



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology

(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

**Attendance Sheet for 55th MEETING OF BOARD OF MANAGEMENT
on 26.06.2023 AT 10.30 a.m.**

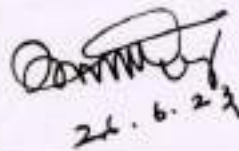
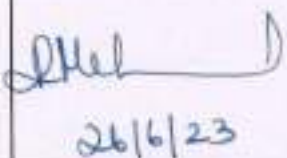
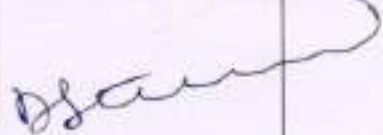
Mode: International Conference Hall

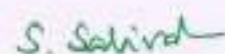
S.NO	NAME	POSITION	SIGNATURE
1.	Prof.S.Salivahanan Vice Chancellor, Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Chairperson	S. Salivahanan
2.	Prof.V.Srinivasa Rao Dean, School of Computing, Vel Tech RangarajanDr.Sagunthala R & D Institute of Science and Technology.	Dean Faculties Nominee	V. Srinivasa Rao
3.	Dr. M. Sivakumar, Dean (FME), Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Dean Faculties Nominee	M. Sivakumar
4.	Dr.B.Venkatraman, Director, Indira Gandhi centre for Atomic Research (IGCAR), Kalpakkam, Tamil Nadu.	Chancellor Nominee	
5.	Dr.H.S.Shan, Emeritus Professor, IIT Roorkee 3072, SBI Officers Society, Sector 49-D,Chandigarh-160047.	Chancellor Nominee	H. Shan
6.	Dr.V.Jagadeesh Kumar, (Professor Emeritus, Department of EEE, IIT Madras), HIG 5, 4th Main Road, TNHB Colony Velachery West Chennai - 600042.	Chancellor Nominee	V. Jagadeesh Kumar
7.	Dr.A.T.Ravichandran, Professor of Mech.Engg, Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Professor Nominee	A. T. Ravichandran



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S.NO	NAME	POSITION	SIGNATURE
8.	Dr. P. Chandrakumar, Dean (Industry Relations), Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Representing Associate Professors	 26.6.23
9.	Mrs.RangarajanMahalakshmiKishore, Chairperson Managing trustee, Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Sponsoring Trust Nominee	 26/6/23
10.	Dr.SagunthalaRangarajan, FoundressPresident, Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Sponsoring Trust Nominee	
11.	Dr.S.P.Thyagarajan, Chancellor, Avinashilingam Institute for Home Science and Higher Education for Women (Deemed to be University) Coimbatore-641043.	Sponsoring Trust Nominee	 26/6/23.
12.	Prof.P.Radhakrishnan, Formerly Director, PSG Institute of Advanced Studies, Coimbatore-641004.	Sponsoring Trust Nominee	
13.	Dr.E.Kannan, Registrar, Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.	Secretary	 26/6/2023



VICE CHANCELLOR

Prof. S. Salivahanan
Vice Chancellor

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



AGENDA & MINUTES OF THE 55th MEETING OF BOARD OF MANAGEMENT

on 26.06.2023 at 10.30 a.m.

Venue : International Conference Hall.

AGENDA

A. OPENING	
55.1	To record the notice convening the 55 th Board of Management meeting scheduled on June 26, 2023.
55.2	To inform the board about the leave of absence of the members.
55.3	To approve and record the minutes of the 54 th meeting of the BoM held on April 8, 2023.
55.4	To inform the board about the actions taken based on the minutes of the 54 th BoM meeting held on April 8, 2023.
55.5	To approve and record the agenda for the 55 th BoM meeting scheduled on June 26, 2023.
B. ITEMS FOR CONSIDERATION AND APPROVAL	
55.6	To consider and approve the minutes of 42 nd Academic Council Meeting held on June 10, 2023.
55.7	To consider and approve the results of the Ph.D. viva-voce conducted since the last BoM meeting held on April 8, 2023.
55.8	To consider and approve the minutes of 20 th Meeting of IQAC held on April, 29, 2023.
55.9	To consider and approve the minutes of 24 th Meeting of the Research Board held on June 2, 2023.
C. ITEMS FOR DISCUSSIONS AND DECISIONS	
55.10	To discuss the activities of office of the International Relations during the academic year 2022-23 and its proposed activities during the Academic year 2023-24.

S. Salivan

Prof. S. Salivahanan
Vice Chancellor

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Chennai-60 University Road, up to 1000 Feet, 1000

D. ITEMS FOR RATIFICATION	
55.11	To consider and ratify the recommendations of the Faculty Selection Committee since last meeting of the BoM held on April 8, 2023 and to approve the number of sanctioned posts for all the programmes for the Academic year 2023-24.
55.12	To consider and ratify the recommendations the following committees. I. Faculty Appraisal Committee (constituted to assess the performance of faculty members for the award of annual incremental benefits). II. CAS Promotion Committee (constituted to consider and recommend the eligible faculty members for promotions under Career Advancement Scheme (CAS)).
55.13	To consider and ratify the recommendations of the Dean (Research & Development) with regard to the rewards to the faculty members for publications / Funded Projects / Consultancy / Patents.
55.14	To consider and ratify the decision taken with regard to extension of the tenure of the Registrar for another term of 3 years w.e.f. 24.04.2023.
D. ITEMS FOR REPORTING	
55.15	To report and record the Extension of Approval (EoA) by the AICTE for various degree programmes for which approval has been sought for the academic year 2023-24.
55.16	To report and record the letters received from / UGC/ AICTE/ BCI/ DBT etc. and action taken thereof.
55.17	To report and record the status of THE Impact rankings 2023 and NIRF India Rankings 2023.
55.18	To report and record the NBA Accreditation report in respect of the programmes of Aeronautical, Mechanical and Electrical & Electronics Engineering.
E. CONCLUSION	
55.19	Any other item with the permission of the Chairperson.
55.20	To consider and approve the date for holding the next BoM meeting during the month of September 2023.
VOTE OF THANKS	

S. Salivahan
Prof. S. Salivahanan
Vice Chancellor

MEMBERS

- | | |
|--|-----------------------------------|
| 1. Prof.S.Salivahanan,
Vice Chancellor,
Vel Tech. | Chairperson |
| 2. Prof.V.Srinivasa Rao,
Dean, School of Computing,
Vel Tech. | Dean Faculties Nominee |
| 3. Dr. M. Sivakumar,
Dean (FME),
Vel Tech. | Dean Faculties Nominee |
| 4. Dr.B.Venkatraman,
Director,
Indira Gandhi centre for Atomic Research (IGCAR),
Kalpakkam, Tamil Nadu. | Chancellor Nominee |
| 5. Dr. H.S. Shan,
Professor Emeritus, IIT Roorkee
3072, SBI Officers Society,
Sector 49-D, Chandigarh - 160047. | Chancellor Nominee |
| 6. Dr.V.Jagadeesh Kumar,
(Professor Emeritus,
Department of EEE, IIT Madras),
HIG 5, 4th Main Road, TNHB Colony
Velachery West Chennai 600042. | Chancellor Nominee |
| 7. Dr.A.T.Ravichandran,
Dean (Academics),
Vel Tech. | Professor Nominee |
| 8. Dr. P. Chandrakumar,
Dean (Industry Relations),
Vel Tech. | Representing Associate Professors |
| 9. Mrs. Rangarajan Mahalakshmi Kishore,
Chairperson and Managing Trustee.
Vel Tech. | Sponsoring Trust Nominee |

- | | |
|--|--------------------------|
| 10. Dr. Sagunthala Rangarajan,
Foundress President,
Vel Tech. | Sponsoring Trust Nominee |
| 11. Prof.S.P.Thyagarajan,
Chancellor,
Avinashilingam Institute for
Home Science and Higher Education
for Women (Deemed to be University)
Coimbatore-641043. | Sponsoring Trust Nominee |
| 12. Prof.P.Radhakrishnan,
Formerly Director,
PSG Institute of Advanced Studies,
Coimbatore-641004. | Sponsoring Trust Nominee |
| 13. Dr. E. Kannan,
Registrar,
Vel Tech. | Secretary |

S. Salivahan

Prof. S. Salivahanan
Vice Chancellor

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Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Autonomous University established by UAC, Act, 1986

MINUTES

A. Opening

The Chairperson extended a warm welcome to all the members of the BoM especially the External members Prof. S.P Thyagarajan, Prof. H.S. Shan, Prof. Jagadeesh Kumar for attending the BoM meeting. The Chairperson has highlighted some of the academic activities and events which took place since the last meeting such as NBA Accreditation to three of the Programmes viz. Aeronautical, Mechanical and Electrical & Electronics Engineering programmes, Ranking awarded by NIRF, THE Impact Ranking, Increase of stipend to Full time Ph.D. Scholars, glimpses of the present status relating to publications, citations, Patents, Projects, number of full time and part time scholars doing Ph.D. at present etc. in his welcome address. The proceedings started after the welcome address.

- 55.1 To record the notice convening the 55th Board of Management meeting scheduled on June 26, 2023.

The Meeting Notice has been sent to all the members of the Board on 12.06.2023 and a copy of the Meeting Notice is placed below at Appendix-A.

A. 55th BoM Meeting Notice



Appendix-A Click here

RESOLVED to record the Meeting Notice of the 55th Meeting of the Board of Management scheduled on June 26, 2023.

- 55.2 To inform the board about the leave of absence of the members.

Prof.P.Radhakrishnan and Dr. B. Venkataraman, the External Members have expressed their inability to attend the BoM meeting due to prior commitment.

RESOLVED to approve and place it on record the leave of absence of the External members Prof. Radhakrishnan and Dr.B.Venkataraman due to unavoidable circumstance.

- 55.3 To approve and record the minutes of the 54th BoM meeting held on April 8, 2023.

A copy of the Minutes of the 54th BoM held on April 8, 2023 is placed at Appendix-B

B. 54th BoM Minutes



Appendix-B Click here

RESOLVED to approve and record the Minutes of the 54th BoM held on April 8, 2023.

- 55.4 To inform the board about the actions taken based on the minutes of the 54th BoM meeting held on April 8, 2023.

The Action Taken report on the Agenda items relating to the BoM Meeting held on April 8, 2023 is given below:

Table 1: Action Taken Report

Item No.	Subject	Decision	Action Taken
54.4	To inform the board about the actions taken based on the minutes of the 53 rd BoM meeting held on January 7, 2023.	Prof. S.P. Thyagarajan has explained the privileges that the Institution could enjoy by virtue of attainment of A++ NAAC accreditation such as inclusion of the Institution under Class I Category with Graded Autonomy, eligibility to avail funds from recognized funding agencies, eligibility to offer distant learning programmes etc. in detail.	Letters have been submitted to the UGC New Delhi in person by Registrar regarding. 1. Upgrading the Institution under Category-I with Graded Autonomy. 2. Inclusion of Institution under 12B category. 3. Appointment of UGC nominee for Finance Committee.
54.6	To consider and approve the minutes of 41 st Academic Council Meeting held on March 11, 2023.	Dr. B. Venkataraman has suggested to introduce courses in Engineering with the combination of Cyber Security & Machine Learning and Cyber Security & Data Science which have great demands at present.	Suggestions of the External Member have been taken into consideration to explore the feasibility of offering these courses in near future.

The Action Taken report on the Agenda items relating to the BoM Meeting held on April 8, 2023 is given below:

Table 2: Action Taken Report

Item No.	Subject	Decision	Action Taken
54.8	To consider and approve the minutes of 30th Finance Committee meeting held on March 27, 2023.	Prof. S. P. Thyagarajan has suggested that an UGC Nominee may be appointed in the Finance Committee and pointed out the importance of the presence of UGC nominee at this context.	Reminder letter has been submitted to the UGC in person to appoint the nominee for Finance committee.
54.14	To report and record the letters received from MHRD/ UGC/AICTE/ BCI/ NAAC /Govt. of Tamil Nadu etc., and action taken thereof.	It was reported to the BoM at the time of its meeting on 08.04.2023 that the NAAC certificate was not received by the Institution till 08.04.2023.	The Institution has received the certificate from NAAC declaring the A++ grade with a CGPA of 3.53 which is valid upto 6 th February 2028.

Prof. S.P. Thyagarajan pointed out that the UGC released the UGC Regulations for Deemed to be Universities, 2023 and it was published in the Gazette. Prof. S.P. Thyagarajan suggested that MoA might be executed formally for adopting the UGC Regulations and sent the same to the UGC and the follow up action taken in this regard might be placed before the next BoM Meeting for discussion and ratification.

RESOLVED to approve and record Action Taken report on the Agenda items relating to the 54th Meeting held on April 8, 2023.

FURTHER RESOLVED to place the MoA and the follow up action taken with regard to adoption of New Regulations, 2023 in the next BoM Meeting for ratification.

- 55.5 To approve and record the agenda for the 55th BoM meeting scheduled on June 26, 2023.

The Agenda of the 55th BoM June 26, 2023 is given in the page no.1.

RESOLVED to approve and record the Agenda of the 55th Meeting of the Board of Management scheduled on June 26, 2023.

B. Items for Consideration and Approval

- 55.6 To consider and approve the minutes of 42nd Academic Council Meeting held on June 10, 2023.

The Dean (Academics) has highlighted the significant issues discussed at the Academic Council at the time of BoM meeting. A copy of the minutes of the 42nd meeting of the Academic Council held on June 10, 2023 is placed at Appendix-C.

C. 42nd ACM Minutes



Appendix-C Click here

Prof. S.P. Thyagarajan pointed out that the UGC New Regulations emphasised the importance of Internship and introduction of Vocational courses with appropriate number of credit allocations in accordance with the value of the courses appropriately.

Prof. H.S. Shan and Prof. Jagadeesh Kumar were of the opinion that for the employability of candidates for the Government jobs, the nomenclature of the Degree programmes should be based on the core subjects. They suggest that B.Tech. Computer Science and Engineering may be offered as core a degree programme wherein the institution can offer various specializations such as Artificial Intelligence and Machine Learning or Artificial Intelligence & Data Science as specializations under the core programmes.

Prof. S.P. Thyagarajan suggested that the the classification of Slow and Fast Learners should not be based on conventional methods on the basis of CGPA etc. He pointed out that the branding of students should be based on different versions for which mapping should be done from first semester and the school or departmental committees should use analytical methods to improve the efficiency and performance of the students on the basis of competitive skill and innovative skill. Prof.S.P. Thyagarajan also insisted that the facilities should be made available to all the students coming under advanced learners and slow learners categories without discrimination.

RESOLVED to approve and record the the minutes of 42nd Academic Council Meeting held on June 10, 2023.

- 55.7 To consider and approve the results of the Ph.D. viva-voce conducted since the last BoM meeting held on April 8, 2023.

The particulars of the results of the Ph.D. viva-voce conducted since the last BoM meeting held on April 8, 2023, furnished by the Controller of Examinations is given below at Appendix D.

D. Ph.D. viva-voce Results



Appendix-D Click here

Prof. Jagadeesh Kumar suggested that the date of qualifying for the degree in respect of the Ph.D. research scholars should be from the date of the results approved by the Board of Management and should not be from the date of Convocation. The Controller of Examinations replied that according to the existing practice, the date of qualifying the degree is the date on which the candidate defended the viva voce examination successfully.

RESOLVED to approve and record the results of the Ph.D. viva-voce conducted since the last BoM meeting held on April 8, 2023

- 55.8 To consider and approve the minutes of 20th Meeting of IQAC held on April, 29, 2023.

Dr. M. Rajeev Kumar, Dean (Quality Assurance) presented some significant decisions taken at the 20th Meeting of IQAC held on April, 29, 2023.

The minutes of 20th Meeting of IQAC held on April, 29, 2023, is placed below at Appendix-E.

E. 20th meeting of IQAC



Appendix-E Click here

Prof. S.P. Thyagarajan emphasized that Statistical report on various aspects with regard to Quality improvement must be analysed for looking into the values and deficiencies in depth so as to arrive at a strategy and Analytical reports might be put up to BoM for detailed discussion to find out the ways and means for further improvement. Prof. S.P Thyagarajan has also pointed out that the fluctuation of NIRF Ranking is not a good sign saying that there should be upgradation and not retrogradation in the Ranking. The Institute should maintain a common robust database to get better results in future.

RESOLVED to approve and record the minutes of 20th Meeting of IQAC held on April, 29, 2023.

- 55.9 To consider and approve the minutes of 24th Meeting of the Research Board held on June 2, 2023.

The Dean(Academic Research) has presented some important issues discussed at the 24th Meeting of the Research Board held on June 2, 2023 at the time of the BoM meeting. A copy of the minutes is placed below at Appendix-F.

F. 24th Meeting of the Research Board



Appendix-F Click here

Prof.H.S. Shan and Prof. Jagadeesh Kumar suggest that the norms for the eligibility with regard to the number of publications to guide Ph.D. should not be imposed on the freshers those who are coming from other Institutions as Professors and Associate Professors having considerable number of years of experience in guiding Ph.D. Scholars.

Prof. S.P. Thyagarajan opines that the large number scholars placed under Dormant Category does not reflect the quality of research besides it indicates the lack of responsibility on the part of supervisors and it is the duty of the supervisors to get in touch with the students through offline or online to validate their performance. Secondly, those scholars who are not showing proper interest to do research and not attending the DRC meetings, not submitting the report may be viewed seriously as per regulations, which also specified the maximum number of years for submission of synopsis and thesis.

S. Selvaraj
Prof. S. Salivahanan
Vice Chancellor

RESOLVED to approve and record the minutes of 24th Meeting of the Research Board held on June 2, 2023.

C. Items for Discussions and Decisions

- 55.10 To discuss the activities of office of the International Relations during the academic year 2022-23 and its proposed activities during the Academic year 2023-24.

Dr. P. Suresh Dean (International Relations) presented the details of activities related to the International Relations during the academic year 2022-23 and its proposed activities during the Academic year 2023-24. as in the Appendix-G.

G. International Relations



Appendix-G Click here

Prof. S.P. Thyagarajan pointed out that the UGC Regulations 2021 encourages conduct of Joint Degree / Dual Degree programmes and Vel Tech should explore the feasibility to offer those programmes.

RESOLVED to record activities related to the International Relations during the academic year 2022-23 and its proposed activities during the Academic year 2023-24

D. Items for Ratification

- 55.11 To consider and ratify the recommendations of the Faculty Selection Committee since last meeting of the BoM held on April 8, 2023 and to approve the number of sanctioned posts for all the programmes for the Academic year 2023-24.

Prof. E. Kannan presented the recommendations of the Faculty Selection Committee with regard to the faculty members recruited since last meeting of the BoM held on April 8, 2023. The faculty recruitments were made in the consequential vacancies in order to maintain the Faculty Student Ratio (FSR) at 1:15 for Engineering, 1:25 for Commerce & Business Administration and 1:20 for Law & Media Technology in this Institution as per UGC/AICTE/BCI norms. A copy of the list of new faculty members is placed at Appendix-H.

The number of posts to be sanctioned with respect to the sanctioned intake as approved by statutory bodies UGC/AICTE/BCI for the various programmes for the Academic Year 2023-24 was reported. Inorder to maintain the Faculty Student Ratio as 1:15/1:20/1:25 for all the approved programmes, the recommendation of no. of posts to be sanctioned is approved. The details of various disciplines offered by this Institution, Approved Student intake, Sanctioned posts of Faculty Members, FSR in respect of each discipline etc. are shown below:

Table 3: No. of post to be Sanctioned

S.No.	Category	Approval student Intake	Faculty Student Ratio	No. of post to be Sanctioned
1	Engineering & Technology (Under Graduate)	9168	1:15	612
2	Engineering & Technology (Post Graduate)	432	1:15	32
3	Management Studies (MBA)	240	1:15	16
4	Commerce & Business Administration	870	1:25	35
5	PG Arts & Sciences	300	1:20	15
6	Law	1200	1:20	60
7	Media Technology	180	1:20	9
TOTAL		12390	-	779

S. Salivahan
Prof. S. Salivahanan
Vice Chancellor

H. Faculty Selection Committee



Appendix-H Click here

RESOLVED to ratify the recommendations of the Faculty Selection Committee since last meeting of the BoM held on April 8, 2023.

FURTHER RESOLVED to approve and record the sanctioned posts for the various programmes for the Academic Year 2023-24.

55.12 To consider and ratify the recommendations the following committees.

- i. Faculty Appraisal Committee (constituted to assess the performance of faculty members for the award of annual incremental benefits.)
- ii. CAS Promotion Committee (constituted to consider and recommend the eligible faculty members for award of promotions under Career Advancement Scheme (CAS).

Dr.M. Rajeev Kumar, Dean(Quality Assurance) presented the guidelines and procedures for the constitution of the above committees and the recommendations of the constituted committees thereon for ratification by the Board of Management at the time of the BoM meeting.

Prof. H.S. Shan stated that the process of selection of faculty members to the next higher positions should be transparent. Prof. Jagadeesh Kumar expressed his view that the candidates who could not be selected by the Interviewing committee should be informed of the reasons for not selecting those candidates in the selection process.

RESOLVED to ratify and record the recommendations of Faculty Appraisal Committee and CAS Promotion Committee.

55.13 To consider and ratify the recommendations of the Dean (Research & Development) with regard to the rewards to the faculty members for publications / Funded Projects / Consultancy / Patents.

Dr.P.Chandrakumar, Dean (R&D) has presented the details of rewards for the faculty members for publications / Funded Projects / Consultancy / Patents at the time of the BoM meeting.

Prof. H.S. shan suggested that the Institution could offer some short term courses with the help and support of Industry partners.

I. Dean (Research & Development)



Appendix-I Click here

RESOLVED to ratify and record rewards awarded to the faculty members for publications / Funded Projects / Consultancy / Patents.

- 55.14 To consider and ratify the decision taken with regard to extension of the tenure of the Registrar for another term of 3 years w.e.f. 24.04.2023.

Prof. Dr. E. Kannan, Professor, Department of Computer Science and Engineering, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science of Technology, Avadi, Chennai 600 062 has been appointed as Registrar by the Selection Committee constituted as per the norms of the UGC (Institutions Deemed to be Universities) Act. 2019 for three years from 24.04.2020.

The tenure of the Registrar is 3 years from the date of appointment and the tenure of appointment shall be extendable for another term of 3 years as per the UGC(Institutions Deemed to be Universities) Regulations, 2019.

Accordingly, Prof. E. Kannan who completed his tenure of appointment on 23.04.2023 was re-appointed as Registrar for another term of 3 years w.e.f. 24.04.2023 subject to the ratification by the Board of Management.

It is, therefore, submitted for ratification of the action taken in extending the tenure of Prof. Dr. E. Kannan as Registrar for another three years with effect from 24.04.2023. A copy of the Proceedings is placed at Appendix-J.

S. Salim
Prof. S. Salivahanan
Vice Chancellor

Vel Tech
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R&D Institute of Science and Technology
(Deemed to be University) Regd. as UGC Act, 1956

Appendix-J Click here

J. Registrar-Official Proceedings



RESOLVED to ratify and record the action taken in extending the tenure of Prof. Dr. E. Kannan as Registrar for another three years with effect from 24.04.2023.

E. Items for Reporting

- 55.15 To report and record the Extension of Approval (EoA) by the AICTE for various degree programmes for which approval has been sought for the academic year 2023-24.

A copy of the Extension of Approval (EoA) by the AICTE for various degree programmes for which approval has been sought for the academic year 2023-24 is placed Appendix-K.

K. EoA (AY-2023-24)



Appendix-K Click here

RESOLVED to record the Extension of Approval (EoA) by AICTE for various degree programmes to be offered in 2023-24.

- 55.16 To report and record the letters received from MHRD/ UGC/AICTE/ BCI/ Govt. of Tamil Nadu etc., and action taken thereof.

Prof. E. Kannan has presented the details of the letters received from /sent to the MHRD/ UGC/AICTE/ BCI/ Govt. of Tamil Nadu etc., and action taken thereof.

Table 4: Letters Received / Submitted from / sent to MHRD /UGC/AICTE/BCI

S.No.	From	Ref.No. and Date of receipt	Subject	Action taken
1.	NAAC	EC(SC)/143/2 nd Cycle/ TNUNGN6003 dated 07.02.2023.	Accreditation Certificate issued to the Institution.	Informed to MHRD and AICTE with a copy of the NAAC Certificate.
2.	Sent from Vel Tech	Ref.No. VT/R/L/UGC-FC Nominee/22-23/073 21.04.2023	Request for nomination of UGC representative in the Finance Committee.	The Reminder was sent to the UGC on 21.04.2023.

S.No.	From	Ref.No. and Date of receipt	Subject	Action taken
3.	UGC	D.O.No. F 43-1/2023(IC) 4th dated May 2023	The Joint Secretary,UGC called for status report on offering Dual / Twinning / Joint Degree programmes in Vel Tech .	Reply sent to the UGC on 12.08.2023 that the Institution is not presently offering the programmes and exploring the feasibility to offer these programmes in future to take the institution to the next level.
4.	UGC	Mail dated on 10.05.2023	The Section officer, UGC, called for online Portal of Vel Tech for registering students Grievances and Ombudsman details.	The Link address of the Vel Tech official postal and the details of the Ombudsman were sent to UGC on 16.06.2023.

RESOLVED to record the letters received from /sent to the MHRD/ UGC/AICTE/ BCI/ Govt. of Tamil Nadu etc. and action taken thereof.

- 55.17 To report and record the status of THE Impact rankings 2023 and NIRF India Rankings 2023.

Dr. M. Rajeev Kumar, Dean (Quality Assurance) presented the particulars of the Rankings awarded to this Institution as detailed below:

THE Impact Ranking 2023

- 1. SDG 6: Clean water and sanitation – Band 301 to 400 in the world out of 702 institutions.*
- 2. SDG 9: Industry, Innovation and Infrastructure – Band 301 – 400 in the world out of 873 institutions*
- 3. SDG 10: Reduced Inequalities – Band 601-800 in the world out of 901 institutions*
- 4. SDG 17: Partnership for the goals – Band 1001+ in the world out of 1625 institutions*
- 5. Overall – 1001+ in the world out of 1591 institutions*

S. Salivahan

Prof. S. Salivahanan
Vice Chancellor

Vel Tech
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R&D Institute of Science and Technology
Kodambakkam - 600 069, Chennai - 600 045, India

NIRF India Rankings 2023

1. Engineering - 87.
2. Innovation - Band 11-50
3. University - Band 101-150
4. Overall - Band 101-150

RESOLVED to record THE Impact Ranking 2023 and NIRF Ranking 2023 awarded under different categories based on different parameters of the Ranking Agencies concerned. .

- 55.18 To report and record the NBA Accreditation report in respect of the programmes of Aeronautical, Mechanical and Electrical & Electronics Engineering.

Dr. M. Rajeev Kumar presented the report on the NBA Accreditation to three of the following programmes:

1. B.Tech. Aeronautical Engineering & B.Tech. Mechanical Engineering have acquired NBA accreditation upto 30.06.2025 (from AY 2022-23 to 2024-25)
2. B.Tech. Electrical and Electronics Engineering has been accredited by NBA upto 30.06.2026 (from AY 2023-24 to 2025-26)

RESOLVED to record NBA Accreditation report in respect of the departments of Aeronautical, Mechanical and Electrical & Electronics Engineering.

F. Concluding

- 55.19 Any other item with the permission of the Chairperson.

The Chairperson informed that the forthcoming Convocation ceremony would be conducted in the end of September or in October 2023 and a panel of names of distinguished personalities is proposed for the conferment of Honorary Degree at the Convocation and for inviting any one of them as Chief Guest for the Convocation.

1. Dr.(Mrs.) N. Kalaiselvi, Director, CSIR - CECRI
2. Prof. V. Kamakoti, Director, IIT Madras
3. Prof. B. S. Murty, Director, IIT, Hyderabad.

The Chairperson requested the members to suggest any other names for consideration other than those in the proposed panel. The Chairman also informed that the exact date of convocation would be informed to the members well in advance.

- 55.20 To consider and approve the date for holding the next BoM meeting during the month of September 2023.

It has been decided to conduct the next meeting of BoM in the month of September 2023.

Vote of Thanks.

Prof.E.Kannan thanked all the members particularly the External members for attending the meeting of BoM amidst their busy schedules. Prof. E. Kannan assured that the suggestions and inputs given by the members would be taken into account and included in the minutes, which would be sent to all the members for approval in due course. Prof. Kannan thanked all the staff involved in the successful conduct of the BoM meeting. With the vote of thanks of Prof. E. Kannan, the meeting has come to a close.

S. Salivahan

Prof. S. Salivahanan
Vice Chancellor

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
Established in the year 2002, and is an ISO 9001:2015
Certified Institution



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estbl. u/s 3 of UGC Act, 1956)



Ref. No. VT/R/MN-BoM/22-23/06-6

Date: 12.06.2023

To

The Members of the Board of Management
Vel Tech

Sir,

Sub: 55th Meeting of the Board of Management to be held on
26.06.2023 (Monday)– Invitation – Reg.

I am, by direction, to inform that the Vice Chancellor is pleased to convene the
55th Meeting of the Board of Management on 26.06.2023 (Monday)

The Board Meeting will be conducted at the International Conference Hall of this
Institution and it will commence at 10.30 a.m.

We shall be thankful, if you make it convenient to attend the Board meeting,
participate in the discussions, offer your valuable suggestions for arriving at decisions
on different items of the agenda to be placed at the meeting on that particular day.

Thanking you,

Yours sincerely,

REGISTRAR

Prof. Dr. E. Kannan
Registrar

Encl: Agenda of the 55th BoM Meeting.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estbl. u/s 3 of UGC Act, 1956)



**AGENDA AND MINUTES OF 54th MEETING
OF BOARD OF MANAGEMENT**
on 08.04.2023 at 10.30 a.m.
Venue : International Conference Hall.



AGENDA

A. OPENING	
54.1	<i>To record the notice convening the 54th Board of Management meeting scheduled on April 8, 2023.</i>
54.2	<i>To inform the board about the leave of absence of the members.</i>
54.3	<i>To approve and record the minutes of the 53rd BoM meeting held on January 7, 2023.</i>
54.4	<i>To inform the board about the actions taken based on the minutes of the 53rd BoM meeting held on January 7, 2023.</i>
54.5	<i>To approve and record the agenda for the 54th BoM meeting scheduled on April 8, 2023.</i>
B. ITEMS FOR CONSIDERATION AND APPROVAL	
54.6	<i>To consider and approve the minutes of 41st Academic Council Meeting held on March 11, 2023.</i>
54.7	<i>To consider and approve the minutes of 16th Planning and Monitoring Committee meeting held on March 18, 2023.</i>
54.8	<i>To consider and approve the minutes of 30th Finance Committee meeting to be held on March 27, 2023.</i>
54.9	<i>To consider and approve the results of the Ph.D. viva-voce conducted since the last BoM meeting held on January 7, 2023.</i>
C. ITEMS FOR DISCUSSIONS AND DECISIONS	
54.10	To discuss the activities of office of the Campus to Corporate during the academic year 2022-23 and its proposed activities for the Academic year 2023-24.
54.11	To discuss the activities of office of the Research and Development during the academic year 2022-23 and its proposed activities for the Academic year 2023-24.
54.12	To discuss the plan of action and assignment of tasks to various Deans/HoDs in the process of attainment of goals as per the Strategic Plan.

D. ITEMS FOR RATIFICATION

54.13	<i>To ratify the recommendations of the Faculty Selection Committee since last meeting of the BoM held on January 7, 2023.</i>
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D. ITEMS FOR REPORTING

54.14	<i>To report and record the letters received from MHRD/ UGC/AICTE/ BCI/ etc., and action taken thereof.</i>
54.15	<i>To report and record the accreditation status of NAAC second cycle.</i>
54.16	<i>To report and record the status of Inspection conducted by the NBA for Accreditation of the Departments of Aeronautical, Mechanical and Electrical and Electronic Engineering from 03.03.2023 to 05.03.2023.</i>
54.17	<i>To report and record the establishment and inauguration of the Centre of Excellence for Smart Factory Initiatives with the support of M/s. Commercial Vehicle Control System on 23.03.2023.</i>
54.18	<i>To report and record the submission of online Extension of Approval (EOA) to AICTE by the Institution for the academic year 2023-24.</i>

E. CONCLUSION

54.19	<i>Any other item with the permission of the Chairperson.</i>
54.20	<i>To fix the date for holding the next meeting of the Board of Management.</i>

VOTE OF THANKS

MEMBERS OF THE BOARD

- | | |
|---|-----------------------------------|
| 1. Prof.S.Salivahanan,
Vice Chancellor,
Vel Tech. | Chairperson |
| 2. Prof.V.Srinivasa Rao,
Dean, School of Computing,
Vel Tech. | Dean Faculties Nominee |
| 3. Dr. M. Sivakumar,
Dean (FME),
Vel Tech. | Dean Faculties Nominee |
| 4. Dr.B.Venkatraman,
Director,
Indira Gandhi centre for Atomic Research (IGCAR),
Kalpakkam, Tamil Nadu. | Chancellor Nominee |
| 5. Dr. H.S. Shan,
Professor Emeritus, IIT Roorkee
3072, SBI Officers Society,
Sector 49-D, Chandigarh - 160047. | Chancellor Nominee |
| 6. Dr.V.Jagadeesh Kumar,
Professor Emeritus,
Department of Electrical Engineering,
Indian Institute of Technology Madras,
Chennai-600036. | Chancellor Nominee |
| 7. Dr.A.T.Ravichandran,
Dean (Academics),
Vel Tech. | Professor Nominee |
| 8. Dr. P. Chandrakumar,
Dean (Industry Relations),
Vel Tech. | Representing Associate Professors |

- | | |
|--|--------------------------|
| 9. Mrs. Rangarajan Mahalakshmi Kishore,
Chairperson and Managing Trustee.
Vel Tech. | Sponsoring Trust Nominee |
| 10. Dr. Sagunthala Rangarajan,
Foundress President,
Vel Tech. | Sponsoring Trust Nominee |
| 11. Prof.S.P.Thyagarajan,
Chancellor,
Avinashilingam Institute for
Home Science and Higher Education
for Women (Deemed to be University)
Coimbatore-641043. | Sponsoring Trust Nominee |
| 12. Prof.P.Radhakrishnan,
Formerly Director,
PSG Institute of Advanced Studies,
Coimbatore-641004. | Sponsoring Trust Nominee |
| 13. Dr. E. Kannan,
Registrar,
Vel Tech. | Secretary |

MINUTES OF THE MEETING

A. Opening

The Chairperson extended a warm welcome to all the members of the Board of Management especially the External members for attending the meeting. The Chairperson highlighted some of the important activities took place since the last BoM meeting such as NAAC Accreditation to Vel Tech with A++ grade with CGPA of 3.53 Visit of the NBA team to three of the departments viz EEE, Mechanical Engineering and Aeronautical Engineering, conduct of LAVAZA 23 the intercollegiate cultural mega fest, workshops, Projects, publications in the scopus, citations, pattern, Funded projects, payment of stipends to Research Scholars, Inauguration of Centre of Excellence, submission of EoA to AICTE for 2023-24 etc. After the welcome address, the proceedings started.

Prof. S.P. Thyagarajan, the External Member expressed his happiness and appreciation on the Institution's achievement in securing the highest NAAC accreditation score. On behalf of the BoM members, he wanted to record the appreciation to all the stake holders of Vel Tech for undertaking herculean task to achieve this feat in the minutes of the BoM. Prof. H.S. Shan and Dr.B. Venkaramanan the other External members have seconded the motion to pass the resolution as follows:

RESOLVED to place it on record the appreciation and happiness of the members of the Board of Management conveyable to the management and authorities for the attainment of NAAC A++ grade Accreditation for Vel Tech with the extraordinary support and co-operation of the stake holders.

- 54.1 To record the notice convening the 54th Board of Management meeting scheduled on April 8, 2023.

A copy of the Meeting Notice sent to all he members of the BoM is placed at Appendix-A.

[Appendix-A Click here](#)

A. 54th BoM Meeting Notice



RESOLVED to record the Meeting Notice of the 54th Meeting of the Board of Management scheduled on 08.04.2023.

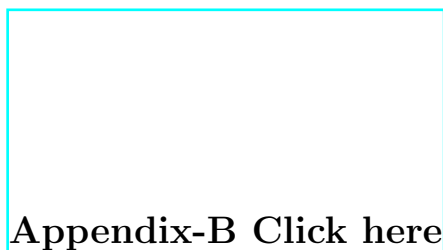
54.2 To inform the board about the leave of absence of the members.

The Chairperson informed that Prof. P. Radhakrishnan was not able to attend the BoM meeting due to indisposition and Prof. Jagadeesh Kumar was also not able attend the meeting due to unavoidable reasons.

RESOLVED to approve and place it on record the leave of absence of the External members Prof. Radhakrishnan and Prof. Jagadeesh Kumar due to unavoidable circumstances.

54.3 To approve and record the minutes of the 53rd BoM meeting held on January 7, 2023.

A copy of the Minutes of the 53rd BoM held on January 7, 2023 is placed at Appendix-B



B. 53rd BoM Minutes



RESOLVED to approve and record the Minutes of the 53rd BoM held on January 7, 2023 is placed at Appendix-B.

54.4 To inform the board about the actions taken based on the minutes of the 53rd BoM meeting held on January 7, 2023.

The Action Taken report on the Agenda items relating to the BoM Meeting held on January 7, 2023 is given below:

Table 1: Action Taken Report

Item No.	Subject	Decision	Action Taken
53.8	To discuss the proposed intake of students to different UG and PG programmes of this Institution for the Academic year 2023-24.	Prof. H.S.Shan suggested that suitable action may be taken to improve the intake of PG students or to wind-up those programmes for which the strength is so poor for the successive two years or so.	The University wishes to run atleast one PG programme per department considering the Research programmes going on. However, the University is taking all steps to improve the intake in PG programmes.
53.10	To discuss the report on the impact of Faculty Retention Scheme in force.	Prof. S.P Thyagarajan emphasised factual analysis in terms of the Ratio between incentives offered and achievements shown in the Research Projects He pointed out that only lesser number of faculty members are coming under A and B categories, whereas 75 % to 80 % are still in the category C which does not reflect the kind of efforts that the Institution is taking.	Taken note of the suggestions by the External Member. Action is being taken to motivate more number of faculty members to undertake projects and inclusion in the A and B categories as well. The initiatives taken in this regard are included in the note submitted by the Dean (QA) under Agenda item no. 54.12.
53.11	To discuss the initiatives taken under various parameters of the IQAC guidelines and the levels of achievements by the Institution.	Prof.S.P.Thyagarajan suggested that nodal officers can be appointed to handle the work of MoUs as it would be much difficult for a VC or a Dean to concentrate on this work amidst hectic academic schedule. He has also pointed out that enrolment of a large number of Part time Ph.D scholars is a point of criticism and the Institution should take all possible steps to increase the strength of full time scholars.	Taken note of the suggestions especially with regard to increase of the intake of full time Ph.D. Scholars. Action is being taken to improve the strength. The initiatives taken in this regard are included in the note submitted by the Dean (QA) under Agenda item no. 54.12.

Table 2: Action Taken Report

Item No.	Subject	Decision	Action Taken
53.15	To report and record the placement and Training activities of the office of the campus to corporate during the academic year 2022-23.	Prof. S.P. Thyagarajan has also pointed out that the data relating to the students who are going abroad after successful completion of GRE /TOEFL examinations and the kind of support that the institution is extending etc. should to be included in the report in future.	Taken note of the suggestion of the External member. The required information will be provided in the report of the office of the Campus to Corporate in future. The Dean (Campus to Corporate) will present a detailed report on this in the Agenda item no. 54.10.

At this juncture, Prof. S.P. Thyagarajan, the External Member states that by virtue of attaining the A++ status, the institution is eligible to be included in the Category I Universities with the eligibility for the grant of Graded Autonomy. The Institutions would be classified under Category I to

- i. start new courses/programmes/Departments under intimation to the UGC.*
- ii. open constituent unit / off campuses within the geographical jurisdiction without approval from the UGC provided that the institute can incur expenditure from its own revenue.*
- iii. start skill courses*
- iv. have freedom to hire foreign faculty on tenure / contracts basis as per the terms and conditions of the statutory body*
- v. offer courses under Distant Mode learning as per the terms and conditions of the statutory body.*
- vi. start off campus centres / study centre as per the terms and conditions of the statutory body.*

RESOLVED to approve and record Action Taken report on the Agenda items relating to the BoM Meeting held on January 7, 2023 .

- 54.5 To approve and record the agenda for the 54th BoM meeting scheduled on April 8, 2023.

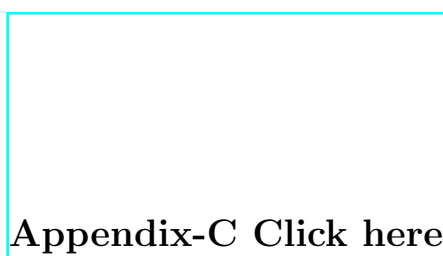
The Agenda of the BoM meeting scheduled on April 8, 2023 is given in the page no.1.

RESOLVED to record the Agenda of the 54th Meeting of the Board of Management scheduled on 08.04.2023.

B. Items for Consideration and Approval

- 54.6 To consider and approve the minutes of 41st Academic Council Meeting held on March 11, 2023.

Prof. A.T. Ravichandran, Dean (Academics) has presented the highlights of the proceedings of the Academic Council Meeting held on March 11, 2023 which is placed at Appendix C. Prof. A.T.Ravichandran, Dean (Academics) has brought to the notice of the members regarding recommendations of the Board of Studies in respect of different disciplines, Introduction of specialisation in Internet of Things (IoT) with the support of Centre of Excellence with the support of industry, development of e content materials etc.



C. 41st ACM Minutes



Prof. H.S. Shan, the External member suggested that more number of areas to be identified for the purpose of developing e content videos. Prof. H.S. Shan has specifically pointed out that videos on Machine Learning could also be prepared by the faculty members of Mechanical Engineering and CSE in addition to the faculty of ECE and quality of the video including the video clarity and sound should be good.

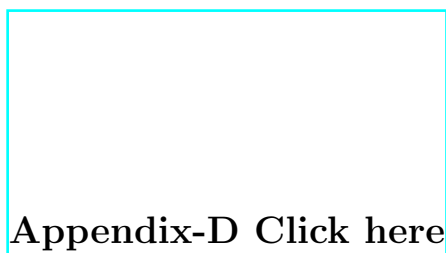
Prof. S.P. Thygarajan, the other External member suggested that quality lectures should be prepared and uploaded in the NPTEL, SWAYAM and other recognised online platforms so as to get them recognized nationally and globally which would help the institution to showcase them to the expert committees and ranking agencies.

Dr.B.Venkatraman, the External member suggests that the combined programmes with combination such Cyber Security and Data Science or Cyber Security and Machine Learning would be much helpful as there is a demand for the combined specialization programmes at the UG Level. Prof. S.P. Thyagarajan advised to explore the feasibility of offering Vocational Courses or sandwich programmes.

RESOLVED to approve and record the minutes of 41st Academic Council Meeting held on March 11, 2023.

- 54.7 To consider and approve the minutes of 16th Planning and Monitoring Committee meeting held on March 18, 2023.

A copy of the minutes of 16th Planning and Monitoring Committee meeting held on March 18, 2023 is placed at Appendix D.



D. 16th P&M Minutes



Prof.E. Kannan, Registrar presented the highlights of the minutes of the meeting of the Planning and Monitoring Board which include establishment of new building facilities / amenities, Action Plan to accomplish various initiatives included in the Strategic Plan, NAAC accreditation etc.

Dr. B.Venkatraman, the External members suggests erection of solar panel, use of IES light files by describing how light from lamp is distributed in a room. This data is provided by many manufactures so that lighting designs can realistically simulate how a project will look when a specific light source is used. 3D artists also use the data to calculate their image more realistically. The External member has also suggested to encourage use of renewable energy sources predominantly.

RESOLVED to approve and record the minutes of 16th Planning and Monitoring Committee meeting held on March 18, 2023.

- 54.8 To consider and approve the minutes of 30th Finance Committee meeting held on March 27, 2023.

A copy of the minutes of 30th Finance Committee meeting held on March 27, 2023 is placed at Appendix-E.



E. 30th FCM Minutes



The Finance Officer explained to the Board of Management the mode of Budget preparation and the provisions made for the year 2023-24, Internal Audit Report and half yearly balance sheet etc. in detail. Prof. S.P. Thyagarajan suggests that the Institution may take all possible steps to include a UGC nominee on the Finance Committee by pointing out the importance of a UGC nominated member in the Finance Committee.

RESOLVED to approve and record the minutes of 30th Finance Committee meeting held on March 27, 2023.

- 54.9 To consider and approve the results of the Ph.D. viva-voce conducted since the last BoM meeting held on January 7, 2023.

Dr. S. Sivaraman, Controller of Examinations presented the note on the results of the Ph.D. viva-voce conducted since the last BoM meeting held on January 7, 2023. The Descriptive summary is given in the Appendix F placed below.



F. Ph.D. Viva-Voce Results

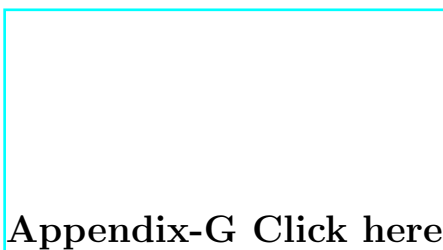


RESOLVED to approve and record the results of the Ph.D. viva-voce conducted since the last BoM meeting held on January 7, 2023.

C. Items for Discussions and Decisions

- 54.10 To discuss the activities of office of the Campus to Corporate during the academic year 2022-23 and its proposed activities for the Academic year 2023-24.

Dr.P. Vijayaraman, Dean (Campus to Corporate) presented the summary of activities took place during the academic year 2022-23 and the proposed activities of the office of Campus to Corporate in 2023-24. The Dean (Campus to Corporate) in his report on Placements during 2022-23 is given below in the Appendix G.



[Appendix-G Click here](#)

G. Placement Activities



The Dean (Campus to Corporate) informed the BoM regarding placement of 1181 students out of 1993 enrolled for placement in 236 companies so far and the highest salary package offered was 12.12 LPA and average salary package offered to the students 4.56 LPA. He also highlighted that 432 students have enrolled for higher studies.

RESOLVED to record the activities of office of the Campus to Corporate during the academic year 2022-23 and its proposed activities for the Academic year 2023-24.

- 54.11 To discuss the activities of office of the Research and Development during the academic year 2022-23 and its proposed activities for the Academic year 2023-24.

Dr. E. Balasubramanian presented the summary on the activities of office of the Research and Development during the academic year 2022-23 and its proposed activities for the Academic year 2023-24 as in the Appendix H.



[Appendix-H Click here](#)

H. Research and Development



Dr. E. Balasubramanian presented the detailed summary on the Sanctioned Funded Projects, Research Projects with title of projects, Funding Agency, associated departments, Collaborative departments, amount involved etc. Apart from that, Prof. E. Balasubramanian furnished information on the Publication in Scopus as on March 31, 2023 including h-index, citations, Department-wise R&D incentives, Seed Fund, Patents granted Patents files along with the other achievements in his presentation.

Dr.B. Venkatraman states that the Coordinated Research Activities are normally implemented through Coordinated Research Projects (CRPs), Research, technical and doctoral contracts and research agreements are awarded to institutes in Member States for their completion of research work under these CRPs. Each established CRP consists of a network of 10 to 15 research institutes that work in coordination for three to five years to acquire and disseminate new knowledge. The Institution may also explore the feasibility to undertake these research projects.

RESOLVED to record the activities of activities of office of the Research and Development during the academic year 2022-23 and its proposed activities for the Academic year 2023-24.

- 54.12 To discuss the plan of action and assignment of tasks to various Deans/HoDs in the process of attainment of goals as per the Strategic Plan.

Dr. M. Rajeev Kumar, Professor & Dean Quality Assurance, presented the Plan of Action target vs attained for the Academic Year 2022-23 at the time of the meeting.

Dr. M. Rajeev Kumar, Dean(Quality Assurance) has also presented the assignment tasks entrusted to the Deans and HoDs of the Institution for the accomplishment of goals as per strategic plan .

Prof. S.P. Thyagarajan suggests that the IQAC unit of the Institution may explore the feasibility to obtain ISO for its best Quality Management Systems for a unit, or department or the Institution as a whole.

I. Plan of Action and Assignment

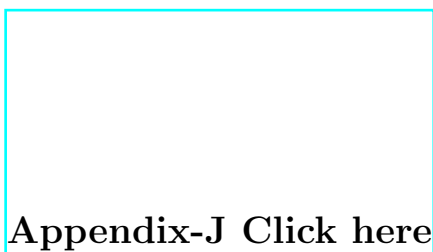


RESOLVED to approve and record discuss the plan of action and assignment of tasks to various Deans/HoDs in the process of attainment of goals as per the Strategic Plan.

D. Items for Ratification

- 54.13 To ratify the recommendations of the Faculty Selection Committee since last meeting of the BoM held on January 7, 2023.

Prof. E. Kannan presented the details of the faculty members appointed since last meeting of the BoM held on January 7, 2023 at the time of the meeting.



J. Faculty Selection Committee



Prof. E. Kannan informed that the new faculty members have been appointed not only to fill up vacancies of those who left the Institution but also to keep the strength of the faculty members in accordanced with the FSR ratio as 1:15 .

RESOLVED to ratify the recommendations of the Faculty Selection Committee since last meeting of the BoM held on January 7, 2023..

E. Items for Reporting

- 54.14 To report and record the letters received from MHRD/ UGC/AICTE/ BCI/ NAAC /Govt. of Tamil Nadu etc., and action taken thereof.

The Action Taken Report on the letters received / submitted from MHRD/ NAAC /UGC/ AICTE/ BCI / Govt. of Tamil Nadu since the last BoM meeting held on October 15, 2022 is given below.

Table 3: Letters Received from MHRD /NAAC/ UGC/AICTE/BCI

<i>S.No.</i>	<i>Received From</i>	<i>Ref.No.& Date</i>	<i>Subject</i>	<i>Action Taken</i>
1.	Govt. of Tamil Nadu	Ref.No. U3/26562/2022 dated 10.03.23.	Financial Assistance to AD/SC/ST Research Scholars.	Govt. of Tamil Nadu has released a sum of Rs. 1 Lakh per scholars to two Full Time Ph.D. Research Scholars. The Institution acknowledged the receipt.
2.	NAAC	Track-ID: TNUNGN60039, AISHE-ID: U-0489	NAAC Institutional Assessment and Accreditation (Cycle-2) The Grade Sheet is uploaded in the NAAC Website.	The Institution has been accredited with NAAC A++ with CGPS of 3.53. The certificate is yet to be received.

RESOLVED to record the letters received from MHRD/ UGC/NAAC/ AICTE/ BCI/ Govt. of Tamil Nadu etc.and action taken thereof..

54.15 To report and record the accreditation status of NAAC second cycle.

Dr. M. Rajeev Kumar, Professor & Dean Quality Assurance, submitted a report the NAAC accreditation status in the second cycle of accreditation.

The National Assessment and Accreditation Council (NAAC) Peer Team has visited the institution during 31.01.2023 to 02.02.2023 to evaluate the Qualitative metrics provided in the Self Study Report (SSR). The Peer Team has verified all the documents pertaining to the Qualitative metrics and selected quantitative metrics, visited all the physical facilities, interacted with various stakeholders of the institution and recommended their suggestions for further quality improvement. The final grade was declared on 07.02.2023 with the highest grade 'A++' with the CGPA of 3.53 out of 4.00. The validity of the grade is with effect from 07.02.2023 to 06.02.2028. The criteria-wise score and grade obtained is given in the Appendix-K.

K. NAAC Accreditation status (Cycle-2)

[Appendix-K Click here](#)



RESOLVED to record record the accreditation status of NAAC second cycle.

- 54.16 To report and record the status of Inspection conducted by the NBA for Accreditation of the Departments of Aeronautical, Mechanical and Electrical and Electronic Engineering from 03.03.2023 to 05.03.2023.

Dr. M. Rajeev Kumar, Dean (Quality Assurance) presented note on the status of Inspection conducted by the NBA for Accreditation of the Departments of Aeronautical, Mechanical and Electrical and Electronic Engineering. Dr. M. Rajeev Kumar states that the NBA Inspection went on well and the institution is awaiting results which are yet to be received..

L. NAAC Accreditation status (Cycle-2)

[Appendix-L Click here](#)



RESOLVED to record the report on the status of Inspection conducted by the NBA for Accreditation of the Departments of Aeronautical, Mechanical and Electrical and Electronic Engineering from 03.03.2023 to 05.03.2023.

- 54.17 To report and record the establishment and inauguration of the Centre of Excellence for Smart Factory Initiatives with the support of M/s. ZF Commercial Vehicle Control System on 23.03.2023.

Dr. P. Chandrakumar, Dean (Industry Relations) presented the establishment of Centre of Excellence for smart Factory Initiatives with the support of ZF Commercial Vehicle Solutions and proposed skill development initiatives with other industry partner WEBYFY in detail as in the Appendix M given below..



[Appendix-M Click here](#)



Dr. P. Chandrakumar has further stated that as per the regulation R21, the office of industry relations and department of ECE constituted a faculty committee to come with the courses of total 18 Credits under programme elective and Independent learning 13 Credits (2 Minor projects (4 Credits) and Major project 9 credits) focusing on IoT. The ZF agreed to support course delivery and offer both minor and major projects at their industry. .

RESOLVED to record the report on the establishment and inauguration of the Centre of Excellence for Smart Factory Initiatives with the support of M/s. ZF Commercial Vehicle Control System.

- 54.18 To report and record the submission of online Extension of Approval (EOA) to AICTE by the Institution for the academic year 2023-24.

Prof. E. Kannan presented the status report of online Extension of Approval (EOA) to AICTE by the Institution for the academic year 2023-24 in the AICTE portal as per the prescribed format. The approval for the programmes is awaited from AICTE.

Prof. E. Kannan informed that the proposed intake of the students specified in the EoA for different branches is directly proportional to the FSR ratio which is 1:15 at the moment.

RESOLVED to record the report on the status of online Extension of Approval (EOA) to AICTE by the Institution for the academic year 2023-24.

F. Concluding

- 54.19 Any other item with the permission of the Chairperson.

No item other than those included in the Agenda has been taken up for discussion.

54.20 To consider and approve the date for holding the next BoM meeting

It has been decided to conduct the next meeting of BoM in the month of June 2023.

Vote of Thanks.

Prof.E.Kannan thanked all the members particularly the External members for attending the meeting of BoM amidst their busy schedules. He expressed his thankfulness and gratitude to Prof. H.S. Shan in particular for his spontaneous gesture in associating with the significant Institutional activities, by travelling all the way from Chandigarh to Chennai whenever the Institution invites him for Advisory / Expert Committee meetings. Prof. E. Kannan assured that the suggestions and inputs given by the members would be taken into account and included in the minutes, which would be sent to all the members for approval in due course. Prof. Kannan thanked the Asst. Registrars and all other staff involved in the successful conduct of the BoM meeting. With the vote of thanks of Prof. E. Kannan, the meeting has come to a close.



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

**42nd MEETING
OF
THE ACADEMIC COUNCIL
Saturday, June 10, 2023**

MINUTES

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Minutes OF THE 42nd MEETING OF THE ACADEMIC COUNCIL

Saturday, June 10, 2023, at
10.30 a.m.

The Vice Chancellor welcomed all the members and highlighted the achievements of the Institution.

A. Opening

42.1 Call to Order and Approval of Agenda of the 42nd meeting of the Academic Council.

The Chairperson called to order and placed the agenda for confirmation which was circulated to members by e-mail.

The Council confirmed the agenda.

42.2 Confirmation of the minutes of 41st meeting of the Academic Council held on Saturday, March 11, 2023.

The minutes of the 41st meeting of the Academic Council held on March 11, 2023 were circulated to the members.

The draft minutes of the 41st meeting of the Academic Council can be accessed [here](#)



Appendix A

The council confirmed the minutes of 41st meeting of the Academic Council

42.3 To review the Action Taken Report on the minutes of the 41st meeting of the Academic Council held on March 11, 2023.

The Vice Chancellor, placed before the Academic Council to consider the Action Taken Report in respect of the 41st meeting of the Academic Council as described in Table 1.

Table 1: Action Taken Report in respect of 41st meeting of the Academic Council held on March 11, 2023.

S.No	Decision Taken	Action Taken Report
1	Item No 41.8 - Page 13 To discuss and develop the e-content material in the form of Videos for minimum of 2 courses in each department in every semester.	One day workshop on " Online Content Development Processes - Methods and Pedagogy " was conducted on April 21, 2023. 60 faculty members attended the workshop

2	Item No 41.9 - Page 15 To discuss about to improving the usage of Library resources.	"Best Library User Award- School wise" have been created and will be implemented from the Academic year 2023-24 onwards
3	Item No 41.10 - Page 15 To discuss the monitoring and evaluation guidelines of Community Service Project which is introduced in the new Regulations VTR UGE 2021 under Independent Learning.	The Guidelines were formulated and in the forthcoming semester, students will register the Community Service Project
4	Item No 41.11 - Page 16 To consider and approve the project duration for B.,Tech., programme as per the clause 7.2.5.3 under the Regulations VTR UGE 2021.	Ammended in the Regulations VTR UGE 2021
5	Item No 41.12 - Page 17 To consider and approve the Minor & Major projects that can be carried out by the students in Industry/Higher Learning Institutions in India and Abroad /Research organizations for B.,Tech., programme as per the clause 7.2.5.2 & 7.2.5.3 under the Regulations VTR UGE 2021.	Ammended in the Regulations VTR UGE 2021
6	Item No 41.13 - Page 17 To discuss the guidelines to qualify for pursuing Intensive Semester in the AY 2023- 24.	Guidelines were formulated and totally 463 students have registered for the Intensive semester of AY 2023-24.

42.4 To record leave of absence of the members.

The following member have expressed their inability to attend the meeting due to various reasons.

- * **Prof. N.V. Ramana Rao**
Director, National Institute of Technology,
Warangal.
- * **Dr. Shankar Venugopal,**
Vice President, Technology Innovation & KM,
Dean – Mahindra Technical Academy Mahindra World City,
- * **Mr. Ramakrishna,**
Chief Executive Officer and Managing Director,
Effronics Systems Pvt.Ltd., Vijayawada.

- * **Mr.P.Vijayaraman,**
Assistant Professor,
Dean – Incharge (Campus to Corporate),
Vel Tech Rangarajan Dr.Sagunthala R & D Institute of Science and Technology.
- * **Dr. Senthil Kumar,**
Associate Professor, HoD – Dept. of Physics,
Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.
- * **Dr.N.M. MasoodhuBanu,**
Professor, Dept. of Bio Medical,
Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology.

B. Items for Consideration

42.5 To consider and approve the New Regulations for the following disciplines:

- * **Engineering and Technology - Post Graduate(PG) programmes**

The Vice Chancellor, placed before the Academic Council to consider the proposed changes in the Regulations **VTR PGE 2023** for Post-graduate (PG) – Engineering & Technology to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr.A.T. Ravichandran, Professor & Dean Academics, presented the proposed changes in the Regulations **VTR PGE 2023** for Post-graduate (PG) – Engineering & Technology.

*The proposed changes in the Regulations
VTR PGE 2023 for Post-graduate (PG) –
Engineering & Technology can be accessed*

[here](#)



**Appendix
VTR PGE 2023**

- * **Dr Krishnan Baskar** and **Dr.K. Sankaranarayananasamy**, members have suggested retaining the allocation of 20 marks in the Internal Assessment for the Assignment/Seminar and 20 marks for the tests as in the M. Tech. R16 regulations
- * They have also suggested to include the National Conference also with International Conference/Scopus indexed journal as mandate to present/publish the research articles
- * Dr. K. Jagajjanani Rao, Internal member suggested to give credits for Pattern/Product Development.
- * Dean Academics has assured the members that, the points will be added in the VTR PGE 2023

Dr.A.T. Ravichandran, Professor & Dean Academics, moved the proposed changes in the Regulations **VTR PGE 2023** for Post-graduate (PG) – Engineering & Technology to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr.N. Lenin, Professor & Dean - School of Mechanical and Construction, seconded it.

The motion was carried

*** Arts and Science - Post-Graduate (PG) Programmes**

The Vice Chancellor, placed before the Academic Council to consider the proposed changes in the Regulations **VTR PGAS 2023** for Post-graduate (PG) – Arts and Science to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr.A.T. Ravichandran, Professor & Dean Academics, presented the proposed changes in the Regulations **VTR PGAS 2023** for Post-graduate (PG) – Arts and Science.

*The proposed changes in the Regulations
VTR PGAS 2023 for Post-graduate (PG) –
Arts and Science can be accessed [here](#)*



**Appendix
VTR PGAS 2023**

- Members suggested adding the same suggestions given for PG Engineering Regulations in the proposed VTR PGAS 2023 regulations.
- Dean Academics has assured the members that, the points will be added in the VTR PGAS 2023 Regulations.

Dr.A.T. Ravichandran, Professor & Dean Academics, moved that "the proposed changes in the Regulations **VTR PGAS 2023** for Post-graduate (PG) – Arts and Science to be implemented with effect from the summer semester of the Academic Year 2023-24", be approved

Dr. Amala Justus Selvam, Professor & Head, Department of Automobile Engineering, seconded it.

The motion was carried

*** Law - Under Graduate(UG) Programme**

The Vice Chancellor, placed before the Academic Council to consider the proposed changes in the Regulations **VTR UGL 2023** for Under-graduate (UG) – Law Programme to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr.A.T. Ravichandran, Professor & Dean Academics, presented the Regulations **VTR UGL 2023** for Under-graduate (UG) – Law Programme.

*The proposed changes in the Regulations
VTR UGL 2023 for Under-Graduate (UG) –
Law Programme can be accessed [here](#)*



**Appendix
VTR UGL 2023**

Dr.A.T. Ravichandran, Professor & Dean Academics, moved the proposed changes in the Regulations **VTR UGL 2023** for Under-graduate (UG) – Law Programme to be im-

plemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. Manoj.V.R, Associate Professor & Head, Department of Bio Technology, seconded it.

The motion was carried.

42.6 To consider and approve the minutes of the Board of Studies of the following disciplines:

1. Engineering and Technology - Under Graduate & Post Graduate Programmes

A. B.Tech. - Aeronautical Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 24th and 25th Board of Studies of Department of Aeronautical Engineering for **B.Tech. Aeronautical Engineering** to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr. R. Jegan Raj, Associate Professor & Head, Department of Aeronautical Engineering, presented the recommendations of the 24th and 25th meeting of the Board of Studies.

The Minutes of the BoS meeting
can be accessed [here](#)



Appendix AERO

Dr.O.R.Nandagopan, suggested to include Hypersonic Course in the UG and PG Curriculum. He also suggested to explore the option of starting a new PG programme - M. Tech. Defence Technology.

Dr. R. Jegan Raj, Associate Professor & Head, Department of Aeronautical Engineering, moved the recommendations of the 24th and 25th Board of Studies of **B.Tech. Aeronautical Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. Amala Justus Selvam, Professor & Head, Department of Automobile Engineering, seconded it.

The motion was carried

B. B.Tech. - Artificial Intelligence and Data Science

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 4th Board of Studies of Department of Artificial Intelligence and Data Science for **B.Tech. Artificial Intelligence and Data Science** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. V. Dhilip kumar, Associate Professor & Head, Department of Artificial Intelligence and Data Science, presented the recommendations of the 4th meeting of the Board of Studies conducted on May 27, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix AI&DS

Dr. V. Dhilip kumar, Associate Professor & Head, Department of Artificial Intelligence and Data Science, moved the recommendations of the 4th Board of Studies of B.Tech. Artificial Intelligence and Data Science to be implemented with effect from the Summer semester of the Academic Year 2023-24, be approved.

Dr.M.S.Muralidhar, Associate Professor & Head, Department of Computer Science & Engineering, seconded it.

The motion was carried

C. B.Tech. - Artificial Intelligence and Machine Learning

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 4th Board of Studies of Department of Artificial Intelligence and Machine Learning for **B.Tech. Artificial Intelligence and Machine Learning** to be implemented with effect from the Summer semester of the Academic Year 2023-24.

Dr. N. R. Rajalakshmi, Professor & Head, Department of Artificial Intelligence and Machine Learning, presented the recommendations of the 4th meeting of the Board of Studies conducted on May 27, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix AI&ML

Dr. N. R. Rajalakshmi, Professor & Head, Department of Artificial Intelligence and Machine Learning, moved the recommendations of the 4th Board of Studies of **B.Tech. Artificial Intelligence and Machine Learning** to be implemented with effect from the Summer semester of the Academic Year 2023-24, be approved.

Dr. V. Dhilip kumar, Associate Professor & Head, Department of Artificial Intelligence and Data Science, seconded it.

The motion was carried

D. B.Tech. - Bio Medical Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 10th Board of Studies of Department of Bio Medical Engineering for **B.Tech. Bio Medical Engineering** to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr. D. Balasubramaniam, Associate Professor & Head, Department of Bio Medical Engineering, presented the recommendations of the 10th meeting of the Board of Studies conducted on June 06, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix BIOMED

Dr. D. Balasubramaniam, Associate Professor & Head, Department of Bio Medical Engineering, moved the recommendations of the 10th Board of Studies of **B.Tech. Bio Medical Engineering** to be implemented with effect from the Summer Semester of the Academic Year 2023-24, be approved.

Dr. Manoj.V.R, Associate Professor & Head, Department of Bio Technology, seconded it.

The motion was carried.

E. B.Tech. - Biotechnology

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 10th Board of Studies of Department of Biotechnology for **B.Tech. Biotechnology** to be implemented with effect from the Summer semester of the Academic Year 2023-24.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix Biotech

Dr. V. Manoj, Associate Professor & Head, Department of Biotechnology, moved the recommendations of the Board of Studies of B.Tech. Biotechnology to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. D. Balasubramaniam, Associate Professor & Head, Department of Bio Medical Engineering, seconded it.

The motion was carried.

F. B.Tech. - Civil Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Civil Engineering for **B.Tech. Civil Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr.A. Geetha Selvarani, Professor & Head, Department of Civil Engineering, presented the recommendations of the Board of Studies meeting conducted on June 03, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix CIVIL

- **Dr.O.R.Nandagopan** raised questions about inclusion of Demolition Technique and Bridge Engineering related courses in the UG curriculum.
- The HoD replied that Demolition Technique contents are included in the course comes under the Programme Core category and Bridge Engineering Course is included in the Programme elective Category

Dr.A. Geetha Selvarani, Professor & Head, Department of Civil Engineering, moved the recommendations of the Board of Studies of B.Tech. Civil Engineering to be implemented with effect from the Summer Semester of the Academic Year 2023-24, be approved.

Dr. R. Jagan Raj, Associate Professor & Head, Department of Aeronautical Engineering, seconded it.

The motion was carried

G. B.Tech. - Computer Science & Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 37th Board of Studies of Department of Computer Science & Engineering for **B.Tech. Computer Science & Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr.M.S.Muralidhar, Associate Professor & Head, Department of Computer Science & Engineering, presented the recommendations of the 37th meeting of the Board of Studies conducted on May 27, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix CSE

Dr.M.S.Muralidhar, Associate Professor & Head, Department of Computer Science & Engineering, moved the recommendations of the 37th Board of Studies of **B.Tech. Computer Science & Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. N. R. Rajalakshmi, Professor & Head, Department of Artificial Intelligence and Machine Learning, seconded it.

The motion was carried

H. B.Tech. - Computer Science Design

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 4th Board of Studies of Department of Computer Science and Design for

B.Tech. Computer Science and Design to be implemented with effect from the Summer semester of the Academic Year 2023-24.

Dr. R. Parthasarathy, Professor, Department of Computer Science and Engineering, presented the recommendations of the 4th meeting of the Board of Studies conducted on May 27, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix CSD

Dr. R. Parthasarathy, Professor, Department of Computer Science and Engineering, moved the recommendations of the 4th Board of Studies of **B.Tech. Computer Science and Design** to be implemented with effect from the Summer semester of the Academic Year 2023-24, be approved.

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, seconded it.

The motion was carried

I. B.Tech. - CSE (Artificial Intelligence and Machine Learning)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 2nd Board of Studies of **B.Tech. - CSE (Artificial Intelligence and Machine Learning)** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, presented the recommendations of the 2nd meeting of the Board of Studies conducted on June 05, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix CSE (AI & ML)

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, moved the recommendations of the 2nd Board of Studies of **B.Tech. - CSE (Artificial Intelligence and Machine Learning)** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. R. Parthasarathy, Associate Professor & Head, Department of Computer Science and Design, seconded it.

The motion was carried

J. B.Tech. - CSE (Cyber Security)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 2nd Board of Studies of **B.Tech. - CSE (Cyber Security)** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, presented the recommendations of the 2nd meeting of the Board of Studies conducted on June 05, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix CSE (CS)

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, moved the recommendations of the 2nd Board of Studies of **B.Tech. - CSE (Cyber Security)** to be implemented with effect from the Summer semester of the Academic Year 2023-24, be approved.

Dr. N. R. Rajalakshmi, Professor & Head, Department of Artificial Intelligence and Machine Learning, seconded it.

The motion was carried

K. B.Tech. - CSE (Data Science)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 2nd Board of Studies of **B.Tech. - CSE (Data Science)** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, presented the recommendations of the 2nd meeting of the Board of Studies conducted on June 05, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix CSE (CS)

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, moved the recommendations of the 2nd Board of Studies of **B.Tech. - CSE (Data Science)** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. V. Dhilip kumar, Associate Professor & Head, Department of Artificial Intelligence and Data Science, seconded it.

The motion was carried

L. B.Tech. - Electrical and Electronics Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 30th Board of Studies of Department of Electrical and Electronics Engineering for **B.Tech. Electrical and Electronics Engineering** to be implemented with effect from the Summer semester of the Academic Year 2023-24.

Dr.S. Ramesh, Professor & Head, Department of Electrical and Electronics Engineering, presented the recommendations of the 30th meeting of the Board of Studies conducted on June 03, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix EEE

- **Dr. Krishnan Baskar** have suggested to introduce a course related to Material Science Engineering viz., “Power Semiconductor Materials” for B.Tech. – EEE Programme and “Smart Materials for Power Electronics Application” for M.Tech. Power Electronics Programme.
- HoD – EEE informed the members that, these courses will be included in the respective Program Elective Category from the winter semester of AY 2023-24.

Dr.S.Ramesh, Professor & Head, Department of Electrical and Electronics Engineering, moved the recommendations of the 30th Board of Studies of **B.Tech. Electrical and Electronics Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr.P.Esther Rani, Professor & Head, Department of Electronics and Communication Engineering, seconded it.

The motion was carried

M. B.Tech. - Electronics and Communication Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Electronics and Communication Engineering for **B.Tech. Electronics and Communication Engineering** to be implemented with effect from the summer Semester of the Academic Year 2023-24.

Dr. P. Esther Rani, Professor & Head, Department of Electronics and Communication Engineering, presented the recommendations of the Board of Studies meeting conducted on May 27, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix ECE

- **Dr.Krishnan Baskar** and **Dr.K. Sankaranarayanan** questioned regarding the addition of course on new technology “Quantum Computing”.
- HoD ECE replied that the Department has organised an FDP in Quantum Information Processing from 20.6.2023 to 24.6.2023 and a new program elective will be introduced from the winter semester of AY 2023-24

Dr.P. Esther Rani, Professor & Head, Department of Electronics and Communication Engineering, moved the recommendations of the Board of Studies of **B.Tech. Electronics and Communication Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr.S.Ramesh, Professor & Head, Department of Electrical and Electronics Engineering, seconded it.

The motion was carried

N. B.Tech. - Information Technology

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Information Technology for **B.Tech. Information Technology** to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr. J. Visumathi, Professor & Head, Department of Information Technology, presented the recommendations of the Board of Studies meeting conducted on June 01, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix IT

Dr. J. Visumathi, Professor & Head, Department of Information Technology, moved the recommendations of the Board of Studies of **B.Tech. Information Technology** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. R. Parthasarathy, Associate Professor & Head, Department of Computer Science and Design, seconded it.

The motion was carried

O. B.Tech. - Mechanical Engineering

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 37th Board of Studies of Department of Mechanical Engineering for **B.Tech. Mechanical Engineering** to be implemented with effect from the Summer semester of the Academic Year 2023-24.

Dr.S. Jeyavelu, Associate Professor & Head, Department of Mechanical Engineering, presented the recommendations of the 37th meeting of the Board of Studies conducted on May 27, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix MECH

- External members suggested including courses like Electrical Vehicle & Battery Storage, Energy/Thermal Management and Additive Manufacturing in the UG curriculum.
- HoD - Mechanical clarified that, Additive Manufacturing and Energy/Thermal Management courses are already available in the UG Curriculum under Programme Elective category. The Electrical Vehicle & Battery Storage courses will be added in the programme electric category from winter semester of AY 2023-24.

Dr.S. Jayavelu, Associate Professor & Head, Department of Mechanical Engineering, moved the recommendations of the 37th Board of Studies of **B.Tech. Mechanical Engineering** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr.A.Geetha Selvarani, Professor & Head – Department of Civil Engineering, , seconded it.

The motion was carried

• **Law - Under Graduate Programmes**

a) **B.A.,LL.B. and B.Com., LL.B.**

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 10th Board of Studies of School of Law for **B.A., LL.B. and B.Com., LL.B.** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. A. Subrahmanyam, Professor & Dean, School of Law, presented the recommendations of the 10th Board of Studies meeting conducted on June 02, 2023.

The Minutes of the BoS meeting
can be accessed [here](#)



Appendix LAW

Members appreciated the School Dean and members for getting the funded Research Project from ICSSR.

Dr. A. Subrahmanyam, Professor & Dean, School of Law, moved that "the recommendations of the 10th Board of Studies of **B.A., LL.B. and B.Com., LL.B.** to be implemented with effect from the Summer semester of the Academic Year 2023-24", be approved.

Dr. E. Suresh Paul, Professor & Dean - School of Media Technology & Communication, seconded it.

The motion was carried

• **Arts and Science - Under Graduate Programmes**

a) **B.Sc. Multimedia.**

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 14th Board of Studies of School of Media Technology & Communication for **B.Sc. Multimedia** to be implemented with effect from the Summer semester of the Academic Year 2023-24.

Dr. E. Suresh Paul, Professor & Dean - School of Media Technology & Communication, presented the recommendations of the 14th Board of Studies meeting conducted on May 29, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix MultiMedia

Dr. E. Suresh Paul, Professor & Dean, School of Media Technology & Communication, moved the recommendations of the 14th Board of Studies of **B.Sc Multimedia** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. A. Subrahmanyam, Professor & Dean, School of Law, seconded it.

The motion was carried

b) B.Sc Visual Communication

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 14th Board of Studies of School of Media Technology & Communication for **B.Sc Visual Communication** to be implemented with effect from the summer semester of the Academic Year 2023-24.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix Viscom

Dr. E. Suresh Paul, Professor & Dean - School of Media Technology & Communication, presented the recommendations of the 14th Board of Studies meeting conducted on May 29, 2023.

Dr. E. Suresh Paul, Professor & Dean, School of Media Technology & Communication, moved the recommendations of the 14th Board of Studies of **B.Sc Visual Communication** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. M.S.R. Mariyappan, Professor & Dean - SoM, seconded it.
seconded it.

The motion was carried

c) Bachelor of Commerce (B.Com.)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 26th Board of Studies of **Bachelor of Commerce (B.Com.)** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. J. Sridevi, Assistant Professor & Head, Department of commerce and Business Administration, presented the recommendations of the 26th Board of Studies meeting conducted on May 29, 2023.

The Minutes of the BoS meeting can be

accessed [here](#)



Appendix BCom

Dr. J. Sridevi, Assistant Professor & Head, Department of commerce and Business Administration, moved that "the recommendations of the 26th Board of Studies of **Bachelor of Commerce (B.Com.)** to be implemented with effect from the summer semester of the Academic Year 2023-24", be approved.

Dr. Visumathi, Professor & Head, Department of Information Technology, seconded it.

The motion was carried

d) Bachelor of Business Administration (B.B.A)

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 26th Board of Studies of **Bachelor of Business Administration (B.B.A)** to be implemented with effect from the summer semester of the Academic Year 2023-24.

The Minutes of the BoS meeting can be

accessed [here](#)



Appendix BBA

Dr. J. Sridevi, Assistant Professor & Head, Department of commerce and Business Administration,, moved the recommendations of the 26th Board of Studies of **Bachelor of Business Administration (B.B.A.)** to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

Dr. Amala Justus Selvam, Professor & Head, Department of Automobile Engineering, seconded it.

The motion was carried

• Arts and Science - Post Graduate Programmes

a) M.A. - English

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of English for **M.A. - English** to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr. M.R. Bindu, Professor & Head, Department of English, presented the recommendations of the Board of Studies meeting conducted on May 29, 2023.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix M.A.- ENG

Dr. M.R. Bindu, Professor & Head, Department of English, moved "that the recommendations of the Board of Studies of **M.A. English** to be implemented with effect from the Summer Semester of the Academic Year 2023-24", be approved.

Dr.CH.Hazarathaiah Yadav, Professor & HoD – Department of Chemistry, seconded it.

The motion was carried

b) M.Sc. - Mathematics

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Mathematics for **M.Sc. - Mathematics** to be implemented with effect from the summer semester of the Academic Year 2023-24.

The Minutes of the BoS meeting

can be accessed [here](#)



Appendix MATHS

Dr.Suresh. M.L, Head, Department of Mathematics, presented the recommendations of the Board of Studies meeting conducted on June 01, 2023.

- **Dr.O.R.Nandagopan** questioned whether any courses are offered in Data Mining.
- HoD – Mathematics explained that the PG students will study the program core course Mathematical Statistics (part of data mining) in which they will study about data sampling distribution, estimation and analysis of variance. Further, the Curriculum also has an integrated course "Mathematical Computing using R" in which students will study representation of data, correlation, regression and so on.

Dr. Suresh. M.L., Professor & Head, Department of Mathematics, moved "that the recommendations of the Board of Studies of **M.Sc. - Mathematics** to be implemented with effect from the summer Semester of the Academic Year 2023-24", be approved.

Dr. M.R.Bindu, Professor & HoD – Department of English, seconded it.

The motion was carried

c) M.Sc. - Physics

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Physics for **M.Sc. - Physics** to be implemented with effect from the Summer Semester of the Academic Year 2023-24.

Dr. D. Senthil Kumar, Associate Professor & Head, Department of Physics, presented the recommendations of the Board of Studies meeting conducted on June 06, 2023.

The Minutes of the BoS meeting
can be accessed [here](#)



Appendix PHY

Dr. D. Senthil Kumar, Associate Professor & Head, Department of Physics, moved "that the recommendations of the Board of Studies of **M.Sc. Physics** to be implemented with effect from the summer semester of the Academic Year 2023-24", be approved.

Dr. Suresh. M.L., Professor & Head, Department of Mathematics, seconded it.

The motion was carried

d) **M.Sc. - Chemistry**

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Chemistry for **M.Sc. - Chemistry** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. CH. Hazarathaiah Yadav, Professor & Head, Department of Chemistry, presented the recommendations of the Board of Studies meeting conducted on May 30, 2023.

The Minutes of the BoS meeting
can be accessed [here](#)



Appendix CHEM

Dr. CH. Hazarathaiah Yadav, Professor & Head, Department of Chemistry, moved "that the recommendations of the Board of Studies of **M.Sc. - Chemistry** to be implemented with effect from the summer semester of the Academic Year 2023-24", be approved.

Dr. S. Jeyavelu, Professor & Head, Department of Mechanical Engineering, seconded it.

The motion was carried

I. **M.Sc. - Data Analytics**

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the 2nd Board of Studies of Department of Computer Science and Design for **M.Sc. - Data Analytics** to be implemented with effect from the summer

semester of the Academic Year 2023-24.

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, presented the recommendations of the 2th meeting of the Board of Studies conducted on June 05, 2023.

The Minutes of the BoS meeting
can be accessed [here](#)



Appendix M.SC(DA)

Dr. M. Kavitha, Professor, Department of Computer Science and Engineering, moved the recommendations of the 2nd Board of Studies of **M.Sc. - Data Analytics** to be implemented with effect from the Summer semester of the Academic Year 2023-24, be approved.

Dr.M.Sivakumar, Professor & Dean - FME, seconded it.

The motion was carried

• **Management - Post Graduate Programmes**

a) **Master of Business Administration (M.B.A.)**

The Vice Chancellor, placed before the Academic Council to consider the recommendations of the Board of Studies of Department of Management for **Master of Business Administration (M.B.A.)** to be implemented with effect from the summer semester of the Academic Year 2023-24.

Dr. K. Ravishankar, Professor & Head, Department of Management, presented the recommendations of the Board of Studies meeting conducted on March 27, 2023.

The Minutes of the BoS meeting
can be accessed [here](#)



Appendix E

Dr. K. Ravishankar, Professor & Head, Department of Management, moved "that the recommendations of the Board of Studies of **Master of Business Administration (M.B.A.)** to be implemented with effect from the summer semester of the Academic Year 2023-24", be approved.

Dr.B.Someswara Rao, Professor & Head, School of Law, seconded it.

The motion was carried

42.7 To consider and approve the minutes of the Meeting of the Research Board.

The Vice Chancellor, placed before the Academic Council to consider the minutes of meeting of the Research Board.

Dr. Jagajjanani Rao, Associate Professor & Dean - Academic Research, presented the minutes of the 24th meeting of the Research Board held on June 02, 2023.

The Minutes of the Research Board can be

accessed [here](#)



Appendix RESEARCH

Dr. K. Jagajjanani Rao, Associate Professor & Dean - Academic Research, moved that "the minutes of the 24th meeting of the Research Board", be approved.

42.8 To consider and approve the Policy for Identifying the Slow & Advanced Learners and Activities

The Vice Chancellor, placed before the Academic Council to consider and approve the Policy for Identifying the Slow & Advanced Learners and Activities.

Dr.A.T. Ravichandran, Professor & Dean Academics, presented the Policy for Identifying the Slow & Advanced Learners and Activities.

The Policy for Identifying the Slow & Advanced Learners and Activities can be

accessed [here](#)



Appendix SLOW and ADVANCED

Dr.Krishnan Baskar expressed his happiness over the policy and suggested to follow sincerely for the benefit of student community.

Dr.A.T. Ravichandran, Professor & Dean Academics, presented the Policy for Identifying the Slow & Advanced Learners and Activities to be implemented with effect from the summer semester of the Academic Year 2023-24, be approved.

C. Items for Reporting

42.9 To report the Academic Calendar for the Academic Year 2023-24 for all the Under Graduate (UG) and Post Graduate (PG) programmes

The Vice Chancellor, placed before the Academic Council to ratify the Academic Calendar for the Academic Year 2023-24 for Under-graduate (UG) and Post-graduate (PG) level programmes.

Dr.A.T. Ravichandran, Professor & Dean Academics, will present the Academic Calendars for the Academic Year 2023-24 for Under-graduate (UG) and Post-graduate (PG) level programmes.

The Academic Calendar for AY 2023-24 can be accessed [here](#)



Appendix Academic calendar

Dr.A.T. Ravichandran, Professor & Dean Academics, moved that "the Academic Calendar for the Academic Year 2023-24 for Under-graduate (UG) and Post-graduate (PG) level programmes",

be reported.

42.10 To report the minutes of 20th meeting of the IQAC held on April 29, 2023.

The Vice Chancellor, placed before the Academic Council to report the minutes of 20th meeting of the IQAC held on April 29, 2023.

Dr. M. Rajeev Kumar, Professor & Dean - Quality Assurance, reported the minutes of 20th meeting of the IQAC held on April 29, 2023.

The minutes of 20th meeting of the

IQAC can be accessed [here](#)



**Appendix Minutes
IQAC**

Dr. M. Rajeev Kumar, Professor & Dean - Quality Assurance, moved that "the minutes of 20th meeting of the IQAC held on April 29, 2023.", be approved.

42.11 To report the status of NBA accreditation for three departments Viz. Mechanical Engineering, Aeronautical Engineering and Electrical and Electronics Engineering.

The Vice Chancellor, placed before the Academic Council to report the status of NBA accreditation for three departments Viz. Mechanical Engineering, Aeronautical Engineering and Electrical and Electronics Engineering.

Dr. M. Rajeev Kumar, Professor & Dean - Quality Assurance, reported the status of NBA accreditation for three departments Viz. Mechanical Engineering, Aeronautical Engineering and Electrical and Electronics Engineering.

Dr. M. Rajeev Kumar, Professor & Dean - Quality Assurance, moved that "report the status of NBA accreditation for three departments Viz. Mechanical Engineering, Aeronautical Engineering and Electrical and Electronics Engineering", be approved.

42.12 To report the results of the Ph.D. viva voce conducted since last Academic Council held on March 11, 2023.

The Vice Chancellor, placed before the Academic Council to ratify the results of the Ph.D. viva voce conducted since last Academic Council held on March 11, 2023.

Dr. R. Sivaraman, Controller of Examinations, presented the results of the Ph.D. viva voce conducted since last Academic Council held on March 11, 2023.

The Ph.D. viva voce completed

name list can be accessed [here](#)



**Appendix PHD Name
list**

Dr. R. Sivaraman, Controller of Examinations, moved that "the results of the Ph. D. viva voce conducted since last Academic Council held on March 11, 2023.", be ratified.

42.13 To record the progression and achievements of the following Schools and divisions:

The Vice Chancellor, placed before the Academic Council to report the progression of School of Management, School of Science & Humanities and office of International Relations and their academic achievements.

A) School of Management.

Dr. M.S.R. Mariyappan, Professor & Dean School of Management, presented the progression and academic achievements of the School of Management.

The Progression of SoM can be

accessed [here](#)



Appendix SOM

Dr. M.S.R. Mariyappan, Professor & Dean School of Management, moved that "the progression and academic achievements of the School of Management", be recorded.

B) School of Science and Humanities.

Dr.M.Sivakumar, Professor & Dean - School of Science and Humanities, presented "the progression of the School of Science and Humanities and academic achievements.

The Progression of SoSH can be

accessed [here](#)



Appendix SoSH

Dr.M.Sivakumar, Professor & Dean School of Science and Humanities, moved that "the progression and academic achievements of the School of Science and Humanities", be recorded.

C) Office of International Relations.

Dr. P. Suresh, Professor & Dean International Relations, presented the progression and academic achievements of the Office of International Relations.

The Progression of Office of

International can be accessed [here](#)



Appendix INT

Dr. P. Suresh, Professor & Dean International Relations, moved that "the progression and academic achievements of the Office of International Relations", be recorded.

D. Closing

42.14 Anyother items with the permission of the Chairperson

Dr. M. Rajeev Kumar, Professor & Dean-Quality Assurance has reported about the Institution Ranking as follows:

In the National Institutional Ranking Framework (NIRF) 2023

- * Engineering - 87th Rank among 1314 participated Engineering Institutions in India
- * University – Band 101-150
- * Overall – Band 101-150 among 2478 participated HEIs in India
- * Innovation – Band 11-50 among 1417 participated HEIs in India

In the Times Higher Education (THE) Impact Ranking:

- * SDG 6 - Band 301-400 among 702 ranked institutions in the world
- * SDG 9 - Band 301-400 among 873 ranked institutions in the world
- * SDG 10 - Band 601-800 among 901 ranked institutions in the world
- * SDG 17 - Band 1001+ among 1625 ranked institutions in the world
- * Overall - Band 1001+ among 1591 ranked institution in the world

All members congratulated the Institution Management, Faculty, Staff and students for being within 100 Ranks in NIRF Ranking consecutively for the last 7 years and good show in the 'THE' Rankings.

42.15 To decide the date of holding the next meeting of the Academic Council.

43rd Regular Meeting of the Academic Council is tentatively scheduled in the **Month of October**.

42.16 Vote of Thanks.

Dr. E. Kannan, Professor & Registrar, expressed his thanks to all the members of the Academic Council for their presence and valuable contributions.

42.17 Adjournment

The meeting was adjourned at 2.30 PM.



Ph.D. Awarded List - BoM - JUNE 2023

S.No	Reg.No	Name & Dept	Circular Date	Viva-voce Date	Supervisor Name	Title	Foreign Examiner	Indian Examiner	No. of Scopus indexed Journals	No. of SCI/ESCI/WoS indexed Journals	Others	Total No. of Papers Published	Patents	List of Publications
1	13RECS1059	P. Sumathi (CSE)	24.03.2023	08.04.2023	Dr. N. Malarvizhi	<i>Recommendation of Medical Mobile Application for Healthcare using Machine Learning Paradigms and Software Engineering Practices</i>	Dr. Xiaolei Wang, Professor, Department of Automation and Systems Technology, Aalto University, AALTO Post Code 02150, Espoo, Finland	Dr. Vishal Goyal, Professor, Department of Computer Science, Punjabi University, Patiala – 147002, Panjab	4	-	-	4	-	1. P.Sumathi and N.Malarvizhi, “Whale Optimization Algorithm with Deep Learning Based Usability Recommendation Model for Medical Mobile” Published in the International journal of Engineering Trends and Technology- ISSN: 2231-5381 Vol.7, No.5, May 2022, pp.251-257 2. P.Sumathi and N.Malarvizhi, “An attention towards software engineering practices on medical mobile Applications”, published in the European journal of Molecular & Clinical Medicine; ISSN: 2515- 8260, Vol.07, Issue 10, 2020. 3. P.Sumathi and N.Malarvizhi, “Software Quality Assurance Practices for Medical Mobile Applications”, Published in Design Engineering ISSN:0011-9342 ,Year 2021, Issue:5 , Pages:1351-1356. 4. P.Sumathi and N.Malarvizhi, “A Review on Software Engineering Approaches in health care sector and Challenges in Medical Mobile Applications”, published in Turkish Journal of Physiotherapy and Rehabilitation – ISSN 2651-4451, e- ISSN 2651-446X
2	13REEE1015	T. RameshKumar (EEE)	03.04.2023	24.04.2023	Dr. P. Chandrasekar	<i>Computational Analysis and Performance Enhancement of Horizontal Axis Wind Turbine System</i>	Dr. Amjad Anvari-Moghaddam, Associate Professor, Energy Technology, Aalborg University, Pontoppidanstraede 11, Room 1.028,9920,Aalborg East, Denmark	Dr. Ashwin Kumar Sahoo, Dean-Academic and Professor, EEE,C.V. Raman Global University, Bhubaneswar, Odisha – 752054	3	-	-	3	-	1. Rameshkumar, T., Chandrasekar, P., Kannadasan, R., Alsharif, M.H., Kim, J.H. Electrical and Mechanical Characteristics Assessment of Wind Turbine System Employing Acoustic Sensors and Matrix Converter. Sustainability (Switzerland), 2022, 14(8), 4404. 2. Rameshkumar, T., Chandrasekar, P., Analysis of wind power quality disturbances due to mechanical defects in gearbox using acoustic sensor and current transformer. International Journal of Recent Technology and Engineering, 2019, 8(1), pp. 1707–1712. 3. Rameshkumar, T., Chandrasekar, P. The power quality analysis in gearbox using acoustic sensor by empirical wavelet transform. Journal of Advanced Research in Dynamical and Control Systems, 2018, 10(8 Special Issue), pp. 1348–1357

S.No	Reg.No	Name & Dept	Circular Date	Viva-voce Date	Supervisor Name	Title	Foreign Examiner	Indian Examiner	No. of Scopus indexed Journals	No. of SCI/ESCI/WoS indexed Journals	Others	Total No. of Papers Published	Patents	List of Publications
3	17REEC1029	Reshma Begum Shaik (ECE)	17.04.2023	04.05.2023	Dr. G. Sasikala	<i>Design and Simulation of Fifth-Generation RF network planning for base station Antennas by using MU-MIMO</i>	Dr. Popa Rustem, Associate Professor, Department of Electronics and Telecommunication s, "Dunarea de Jos" University in Galati, Stiintei Str., No. 2,Y building, 800 146, Galati,Romania	Dr. Rakesh Vaid Professor Department of Electronics University of Jammu Jammu 180006 Jammu and Kashmir	2	-	2	4	-	1. Reshma Begum.Shaik, G. Sasikala. "Radio Frequency Network Designing for Earlier and 4G Mobile Communications Generation Systems by Exploitation Prediction Software". Jour of Adv Research in Dynamical & Control Systems, Vol. 11, No. 2, 2019. 2. Reshma Begum.Shaik, G. Sasikala. "Simulation of Fifth Generation RF Network Planning for Base Station Antennas by Using 4x4 MU-MIMO". International Journal of Advanced Science and Technology, Vol. 29, No. 03, (2020), (pp. 2163 – 2178). 3. Reshma Begum.Shaik, G.Sasikala. "Performance Improvement of The Base Station Antenna by Using Mimo in Mobile Communication System". Journal of Critical Review, Vol. 7, No: 4, 2020, (pp.243- 251). 4. Reshma Begum.Shaik, Dr. G.Sasikala. "Improvement of 5G Network Coverage and Capacity by Using MIMO-A/B Antenna Planning in Prediction Software". Mathematical statistican and Engineering applications, Vol. 71, No. 35, 2022, (pp. 1000 – 1013)
4	17REEC1026	V. Padmajothi (ECE)	26.04.2023	13.05.2023	Dr. Iqbal	<i>Hybrid Scheduler Design for Cyber Physical Systems</i>	Dr. Jiankun Hu, Professor, Cyber Security Lab, School of Engineering and IT, The University of New South Wales, Building 15, Room 106, Defence Force Academy, P.O. Box 7916, Canberra BC ACT 2610, Australia	Dr. G. Nagarajan, Professor & Dean (Accreditation and Academic Ranking), Department of ECE, Puducherry Technological University, Puducherry – 605 014	1	2	1	4	-	1 Padmajothi, V. and Iqbal, J.L., (2020), —Adaptive neural fuzzy inference system-based scheduler for cyber–physical system , Soft Computing, Vol.24, No.22, pp.17309-17318. (SCI indexed IF – 3.6) 2 Padmajothi, V., Iqbal, J.M. and Ponnusamy, V., (2022), —Load; aware intelligent multiprocessor scheduler for time-critical cyber; physical system applications , Computers & Electrical Engineering, Vol.97, p.107613. (SCI indexed IF – 3.8) 3 Padmajothi, V. and Iqbal, J.L., (2022), —Review of machine learning and deep learning mechanism in cyber-physical system , International Journal of Nonlinear Analysis and Applications, Vol.13, No.1, pp.583-590. (Scopus indexed) 4 Padmajothi, V. and Iqbal, J.L., (2021), —Decision Tree-based Hybrid Multiprocessor Task Scheduling for the Cyber-Physical System , Webology, Vol.18, No.2, pp.1047-1054
5	19RECS1015	T. Kujani (CSE)	29.04.2023	18.05.2023	Dr. V. Dhillip Kumar	<i>Development of NonVerbal Communicational Approaches for Human Behavior Analysis using Deep Learning</i>	Dr. Mario Molinaro Associate Professor Department of Electrical and Information Engineering University of Cassino and Southern Lazio University Avenue, Italy	Dr. Debdatta Kandar Professor Department of Information Technology North Eastern Hill University (A Central University of India) Umshing Mawkyroh Shillong 793022, Meghalaya	3	-	-	3	-	1. Kujani, T. and Kumar, V.D., (2021). Head movements for behavior recognition from real time video based on deep learning ConvNet transfer learning. Journal of Ambient Intelligence and Humanized Computing, pp.1-15. 2. Kujani. T and D. Kumar.V, (2022). Multiple Deep CNN models for Indian Sign Language translation for Person with Verbal Impairment, Int J Intell Syst Appl Eng, Vol. 10, No. 3, pp. 382–389. 3. T. Kujani, V. Dhillip Kumar, (2022). Emotion Understanding from Facial Expressions using Stacked Generative Adversarial Network (GAN) and Deep Convolution Neural Network (DCNN), International Journal of Engineering Trends and Technology, Vol. 70, No. 10, pp. 98-110.

S.No	Reg.No	Name & Dept	Circular Date	Viva-voce Date	Supervisor Name	Title	Foreign Examiner	Indian Examiner	No. of Scopus indexed Journals	No. of SCI/ESCI/WoS indexed Journals	Others	Total No. of Papers Published	Patents	List of Publications
6	18RHMA1001	M. Lakshmi Priya (MATHS)	21.04.2023	22.05.2023	Dr. N. Kalaivani	<i>Analysis of Single Server Queueing Models Subject to Vacation and Disaster</i>	Dr. Khalifa Zayid Khalifa AL Shaqsi, Professor, Department of Mathematics, Nizwa College of Technology, Sultanate of Oman, Oman	Dr. Anamika Jain, Professor, Department of Mathematics, Manipal University, Jaipur	6	-	-	6	-	1. B. Janani and M. Lakshmi Priya, (2019), "Time Dependent Probabilities of Queue with Working Vacation subject to Disasters and Repair", International Journal of Innovative Technology and Exploring Engineering, Vol. 8, pp. 3585-3590. 2. B. Janani and M. Lakshmi Priya, (2019), "Transient Analysis of Single Server Finite Capacity Markovian Queue with Multiple Exponential Working Vacation", International Journal of Control and Automation, Vol. 12, pp. 296-309. 3. M. Lakshmi Priya and B. Janani, (2020), "Steady State Queue Size Distribution of an M/M/1 Queue with Disasters and Repairs under Bernoulli Working Vacation Schedule", Journal of Mathematical and Computational Science, Vol. 10, pp. 2674-2685. 4. B. Janani and M. Lakshmi Priya, (2020), "Time-Sensitive Probabilities of a Single Server Markovian Queueing Model with Multiple Working Vacation and Threshold Policy", Advances in Intelligent Systems and Computing, Springer Publication, Vol. 11, pp. 331-335. 5. B. Janani and M. Lakshmi Priya, (2021), "Transient Analysis of a Single Server Queue with Disasters and Repairs under Bernoulli Working Vacation Schedule", Journal of Mathematical and Computational Science, Vol. 11, pp. 312-329. 6. M. Lakshmi Priya and N. Kalaivani, (2021), "Impact of Bernoulli and non-Bernoulli working vacation schedule on single server Markovian queue with disaster", J. Math. Comput. Sci., Vol. 11, pp. 6629-6637.
7	13REEC1019	V. Nandan (ECE)	22.05.2023	10.06.2023	Dr. R. Gowri Shankar Rao	<i>Low Power Hybrid Design of Advanced Encryption Standard</i>	Dr. Xiaolei Wang, Professor, Department of Automation and Systems Technology, Aalto University, AALTO Post Code 02150, Espoo, Finland	Dr. B. Uma, Professor, Department of Electronics and Communication Engineering, R.V. College of Engineering, R.V. Vidyanikethan Post, Mysuru Road, Bengaluru 560 059	3	2	-	5	-	1. Nandan, V. and Rao, R., (2019). An efficient AES algorithm for IoT based applications. International Journal of Engineering and Advanced Technology, 9(1), pp. 1939–1944. 2. Nandan, V. and Rao, R.G.S., (2019). AES security improvement using hybrid approach for S-Box design. International Conference on Computer Communication and Informatics, pp. 1-4. 3. Nandan, V. and Rao, R.G.S., (2019). Efficient kernel template AES algorithm to minimize power consumption and security in low power application. International Journal of Innovative Technology, 11, pp. 1645-1649. 4. Nandan, V. and Rao, R., (2021). Low-power AES S-Box design using dual-basis tower field extension method for cyber security applications. Complex & Intelligent Systems, pp. 1-9. 5. Nandan, V. and Gowri Shankar Rao, R., (2022). Low-power and area efficient design of AES S-Box using enhanced transformation method for security application. International Journal of Communication Systems, 35, p. e4308.

S.No	Reg.No	Name & Dept	Circular Date	Viva-voce Date	Supervisor Name	Title	Foreign Examiner	Indian Examiner	No. of Scopus indexed Journals	No. of SCI/ESCI/WoS indexed Journals	Others	Total No. of Papers Published	Patents	List of Publications
8	18RECS1014	A. Suresh (CSE)	26.05.2023	16.06.2023	Dr. V. Srinivasa Rao	<i>Machine Learning Recommendation System for the Product using Hybrid Filtering Techniques through GRU-AGGD & BFGS</i>	Dr. George Ghinea, Associate Professor, Department of Computer Science, Brunel University, London, St John's Building 124, Uxbridge, Middlesex, UB8 3PH, United Kingdom	Dr. Sunil B Wankhade, Professor and Head, Information Technology, Rajiv Gandhi Institute of Technology, Andheri (W), Mumbai-400053	3	-	-	3	-	1. A Suresh and M. J. Carmel Mary Belinda (2021) "Online Product Recommendation System Using Gated Recurrent Unit with Broyden Fletcher Goldfarb Shanno Algorithm". Evolutionary Intelligence, Vol.15, PP.1861-1874. (Scopus Indexed) 2. A Suresh and M. J. Carmel Mary Belinda (2021) "Accelerated - Generic Gradient Descent for E-Commerce Recommender Systems", Indian Journal of Computer Science and Engineering (IJCSE), Vol. 12 (1), PP.135-147. (Scopus Indexed) 3. A Suresh and M. J. Carmel Mary Belinda (2020) "A Comprehensive Study of Hybrid Recommendation Systems for E-Commerce Applications", International Journal of Advanced Science and Technology Vol. 29(3), PP. 4089 – 4101. (Scopus Indexed)
9	17REEE1005	Vempalle Rafi (EEE)	22.05.2023	16.06.2023	Dr. P.K. Dhal	<i>Power System Reconfiguration using Different Heuristic Algorithms to Minimize the Losses in Distribution System</i>	Dr. Valentina Emilia Balas, Professor, Department of Automation and Applied Informatics, Aurel Vlaicu University of Arad, B-dul Revolutiei 77, 310130 Arad, Romania	Dr. Ashwani Kumar, Professor, Department of Electrical Engineering, National Institute of Technology, Kurukshetra 136119, Haryana	1	3	-	4	-	1. Vempalle, R. and Dhal, P. K., (2020), Loss minimization by reconfiguration along with distributed generator placement at radial distribution system with hybrid optimization techniques. Technology and Economics of Smart Grids and Sustainable Energy, 5(1), pp.1-12. (Springer Publishers- SCOPUS and ESCI) 2. Vempalle, R. and Dhal, P. K., (2021), Maximization of economy in Distribution Networks with most favorable Placement of Type₁ and Type-2 Distributed Generators Along with Reorganization Using PSO-WOA Hybrid Optimization Algorithm. ARPN Journal of Engineering and Applied Sciences, Vol 16, No 22. (SCOPUS) 3. Vempalle, R. and Dhal, P. K., (2022), Optimal analysis of time varying load radial distribution system with photovoltaic and wind generating system using novel hybrid optimization technique. Renewable Energy Focus, 41, pp.246-257. (Elsevier Publishers- SCOPUS and ESCI) 4. Vempalle, R. and Kumar, D. P., (2022), An intelligent optimization technique for performance improvement in radial distribution network. International Journal of Intelligent Unmanned Systems, (ahead-of-print). (Emerald publishers - SCOPUS and ESCI)



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

MINUTES OF THE 20th MEETING OF INTERNAL QUALITY ASSURANCE CELL

Date: 29.04.2023

Time: 10.30 a.m.

Venue: International Conference Hall



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MINUTES OF THE 20th MEETING OF THE INTERNAL QUALITY ASSURANCE CELL

Scheduled on 29.04.2023 at 10.30 A.M.

Venue: International Conference Hall

A. OPENING

20.1 Call to Order

Call to order for the 20th Meeting of the Internal Quality Assurance Cell (IQAC) on April 29, 2023.

20.2 To record the leave of absence of the members

Of the 25 members, one member, Mr. K. Venugopal, Six Sigma Leader, ZF Commercial Vehicle Control expressed his inability to attend the meeting.

Please refer to Appendix-1 (Page No. 13) for the members' attendance sheet.

20.3 To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022

The Dean Quality Assurance has presented the action taken report of the 19th Meeting of IQAC. The following lists the findings and steps taken.

Agenda No.	Observations	Action Taken
19.4 (Faculty Feedback on Courses Handled)	❖ All the departments were informed to review, revise and update the relevance of course content and pre-requisites concerning learning outcome	❖ Based on revisions to the course content, a small number of courses had their course content changed and their prerequisites were updated and approved by the Board of Studies.
	❖ The library has to be expanded with a number of new volumes and titles in response to the implemented curriculum change. Likewise, to prepare the budget for the upcoming fiscal year, the	❖ Planned to procure required textbooks and reference books for the academic year 2023-24 and to propose the updated budget inclusive of the updated procurement to the Finance Committee.

	HoDs concerned must provide the librarian with the necessary information.	
	❖ To plan for additional classes with a special focus on handling problematic courses and completing the syllabus.	❖ Initiatives such as conducting additional classes and special sessions to handle problematic courses are implemented with a focus on completing the course content without affecting the regular class hours.
	❖ The provision of appropriate teaching aids for delivering the course as well as developing e-learning resources for the students has to be initiated.	❖ Faculty members are motivated to use different types of modern ICT tools to handle the courses for easy understanding of complex concepts. Measures have been initiated to develop the e-content.
	❖ Faculty should undergo FDP/ Workshop/ Seminar for handling the advanced courses as well as for those handling the course for the first time.	❖ The faculty members are motivated to undergo an advanced training program related to course handling during/before the start of the semester. Also, it is advised to complete the NPTEL certification related to the course
	❖ The effectiveness of continuous assessments w.r.t. measurement of Course Outcomes (COs) has to be continuously monitored	❖ The CO attainment calculation is carried out in every CIA and corrective action is taken for COs that are not attained
19.5	❖ Placement training sessions including full stack	❖ Placement training sessions are being regularly carried out.

(Training & Placement)	development, and product development training are being conducted to train the students with focus on improving current year placement	More than 180 students were already placed in core companies with many dream offers for the 2022-23 batch. A few more company recruitment prospects are in progress.
	❖ It's important to collect and assess industry feedback on the students who were placed on campuses. Along with this, it is necessary to identify and welcome new industries who have not visited the campus for placement drives so far.	❖ Feedback is received from the industry about placed students and measures have been suggested for the current students who are recruited through campus placement drive. The recruiters who have not visited the institution earlier are being invited and measures are being taken to get in touch for regular placement in future.
	❖ To increase the perception of the institution, it has been decided to concentrate on informing the public about placement information all over the country through social media and national newspapers.	❖ The news and updates regarding the placements of the institution are circulated widespread in social media platforms and especially to the highly reputed organization personnels as well as national newspapers.
19.7 (Academic Research)	❖ Steps to initiate the increase in the admission of Ph.D. Scholars	❖ Measures are being taken to widen the perception of the institution inside and outside the country to attract the Full/Part time scholars.

20.4 Approval of Agenda of 20th Meeting of IQAC

The agenda of the 20th Meeting of IQAC was approved by the members.

Please refer to Appendix-2 (Page No. 14) for the Agenda of the 20th Meeting of IQAC.

B. ITEMS FOR DISCUSSION AND CONSIDERATION

20.5 To discuss and consider the guidelines to be followed for slow learners and fast learners

The Dean Academics (DA) has presented the guidelines to be followed for slow and fast learners. DA has informed the members that the guidelines are prepared based on the discussion with School Deans. The following inputs need to be considered to identify advanced and slow learners:

1. Previous Semester End Examination (SEE) Result / Performance in the qualifying Examination (Applicable for I Semester Only)
2. Performance in the current semester Continuous Evaluation Test 1 (CET)
3. Observations of the course faculty

Mr. A. Ranjith, Alumni representative, has enquired regarding how slow learners and fast learners are categorized in problematic and theoretical courses. He suggested splitting the students into several groups with a combination of fast learners and slow learners. The knowledge skills of slow learners will be improved by observing fast learners. Additionally, he insisted that group motivational discussions should be held in order to ensure that slow learners are never negatively impacted. According to DQA, students identified as slow learners are not isolated but rather given extra attention for their betterment. DA pointed out that the faculty members will receive the necessary training to care for all students. Mr. Viswanathan Venkata Subramanian suggested that providing proper recognition and confidence to students will further motivate them.

Mr. A. Ranjith enquired about students' participation in public forums like LinkedIn. He added that students have to be motivated to visit LinkedIn regularly and follow industry leaders to know industry updates. He stressed that these interactions will surely make students choose their career path. Further, he

described the importance of using chatGPT tool in research. DQA stated that although students are currently utilizing the technology, they must check the content's legitimacy. He stated that it is crucial to make sure the students do not adopt the mentality of blindly following the answers to their questions they get through chatGPT.

Please refer to Appendix-3 (Page No. 15) for the guidelines.

- 20.6 To discuss the Peer Team Report (PTR) of the NAAC second cycle held from January 31, 2023, to February 02, 2023

The Dean Quality Assurance has presented the Peer Team Report (PTR) of the NAAC second cycle held from January 31, 2023, to February 02, 2023. Based on the PTR, the gap analysis has been done and the person responsible for action to be taken on the identified gaps is also presented and provided below:

Sl. No.	Criterion	Comments	Plan of Action/ Action to be Taken Report	Person Responsible
1	I	The PEOs, POs, and COs need to be revised to fulfill the objectives of OBE and also to meet the local, regional, and global needs.	Appropriate measures are to be taken to revise and implement the curricula based on surveys conducted in relevance to local, national, regional, and global developmental needs. Likewise, an analysis of the implementation using various statistical tools to get the full advantage of OBE has to be done.	School Deans
2		Proper feedback mechanism in all aspects is not sufficiently visible	Measures to be taken to collect, analyze, and plan action on the feedback in all respect	DQA

3	II	Need to devise and implement a transparent and robust mechanism uniformly across all the departments for slow learners and fast learners.	An institutionalized mechanism to identify and follow-up actions for slow learners and fast learners across all the departments are being devised.	DA
4		The institute needs to ensure effective curriculum delivery and active involvement of a maximum number of students. The Problem-Based Learning and Experiential Learning methods need to be strengthened.	To ensure curriculum delivery and students participation. Action Plan needs to focus on strengthening Problem-Based Learning and Experiential Learning with the implementation of integrated courses.	School Deans
5		A computerized Examination Management System (EMS) is available in the Institution, however, it does not cover the entire process of examination including internal and end-semester exams.	To be focused & updated.	CoE

6	III	Several extension activities to spread awareness about social issues through various clubs, student forums, national schemes, celebrations of national & international days, etc., are organized. However, the impact of such activities needs to be analysed.	To create an impact on the student's participation in several extension activities, credits shall be awarded for community service projects and activities to be planned involving the public and to spread awareness on social issues.	DCA
7	IV	ICT facilities (multimedia projectors, Wi-Fi, Computer systems, etc.) need to be installed in all classrooms and should be functional and easy to use.	To install the required facilities and monitor the functioning with immediate effect	School Deans
8	V	Student council needs to be strengthened for its active participation in various academic and other related activities.	Measures to be taken to conduct periodic meetings for the student council and other related events to be organized.	DCA
9		The participation of alumni in the alumni association meets	To ensure and strengthen the active participation of alumni in organization	Dean Alumni

		needs to be strengthened along with compliance with its approved constitution	activities like curriculum revision, placement initiatives, academic and institutional decision-making process	
10	VI	IQAC cell must formulate effective policies and put them into practice for continuous monitoring and preparing periodic reviews of administrative and academic departments.	A plan of action for the academic year 2022-23 with the targets assigned for various metrics about national and international rankings is designed. A periodic review of the same is in progress.	DQA
11		Lack of awareness among various stakeholders – strategic plan.	Measures to be taken to create awareness of the institution's strategic plan through social media, brochures, and through other possible modes among the stakeholders.	Registrar

Please refer to Appendix-4 (Page No. 18) for the Peer Team Report (PTR) of NAAC second cycle.

20.7 To review the Placement Statistics for the AY 2022-23

The Dean Campus to Corporate (DCC) has presented the placement statistics for the AY 2022-23. DCC has informed the career choices of students as shown in the table below:

Career Choice	No. of Students Enrolled	Percentage
Placements	2039	72.02%
Higher Studies	432	15.25%

Entrepreneurship	25	0.88%
Competitive Exams/ Govt. Jobs	178	6.28%
Others	157	5.57%
Total	2831	100%

Mr. Viswanathan Venkata Subramanian enquired regarding how placement activities are going on between slow learners and fast learners and also informed the weakest spot of students is clearing exams and communication. DCC has informed us that proper training programs and regular classes are followed. Mr. Viswanathan Venkata Subramanian suggested taking care of all students and giving training for their betterment. DCC has reported a total of 247 recruiters have offered placements on the campus for which 1325 students out of 2039 students enrolled. In addition, the highlight was that about 94 students went abroad through an exchange programme. Mr. Viswanathan Venkata Subramanian has informed us to be ready with students for placements from September 2023 for the AY 2023-24. Mr. A. Ranjith at the same time inquired about conducting campus placements only for current final-year students or extending them further to the passed-out students. DCC has confirmed that placement drives are going on with both the batches. DCC has reported that out of 247 recruiters, 84 are IT/ ITES companies, 71 are core companies, 37 are IT product companies, and 55 are other companies. While comparing with AY 2021-22, there was a small dip in the AY 2022-23 placements concerning the IT/ITES sector.

Mr. A. Ranjith inquired the procedures for enrolling in Ph.D. and insisted that most of the industry officials might be unaware of the procedure for enrolling Ph.D. for which, if the institution arranges a meeting with industries then it will be beneficial for them to enroll for Ph.D. DQA has requested the DRD to take care of this concern.

C. ITEMS FOR REPORTING

20.8 To report the accreditation status of NAAC and NBA

Dean Quality Assurance presented the report on the accreditation status of NAAC and NBA, Peer Team visited the institution from 31.01.2023 to 02.02.2023. Vel Tech has been accredited with grade A++, CGPA of 3.53 out of 4, and validity up to 06.02.2028. The weightage, total marks, and marks obtained criterion-wise as shown in the table below.

	QIM			QnM			Overall		
	Weight age	Total Marks	Marks Obtained	Weight age	Total Marks	Marks Obtained	Weightage	Total Marks	Marks Obtained
Criteria I	25	100	80	125	500	500	150	600	580
Criteria II	52	208	172	148	592	473	200	800	645
Criteria III	23	92	85	227	908	790	250	1000	875
Criteria IV	39	156	131	61	244	234	100	400	365
Criteria V	7	28	21	93	372	316	100	400	337
Criteria VI	45	180	151	55	220	214	100	400	365
Criteria VII	73	292	257	27	108	104	100	400	361
TOTAL	264	1056	897	736	2944	2631	1000	4000	3528

Please refer to Annexure-1 (Page No. 28) for the detailed report of the NAAC Peer Team.

DQA has reported that alumni contribution is also a considerable factor in NAAC evaluation. Dr. A. Ranjith has confirmed that Institute has never asked for a contribution but as alumni, we are ready to give our contribution. The DQA has informed that the institution is in the process of getting contributions.

The National Board of Accreditation (NBA) Expert Team visited the institution from 03.03.2023 to 05.03.2023 for evaluating the following three B.Tech. Programmes:

- Aeronautical Engineering
- Mechanical Engineering
- Electrical and Electronics Engineering

DQA has reported that the accreditation status will be declared by NBA within 60 to 90 days from the day of the visit.

20.9 To report the Rankings Received and Participation

Rankings Received:

- ❖ Ranked 15th position overall, 8th position in South India, and 10th position in Private categories in the Top T-School survey by DATAQUEST-CMR Digital Index Survey 2022.
- ❖ Ranked 26th position in India's best universities in the interdisciplinary domain by CAREERS360.

Ranking Participation

- ❖ The institutional data is pre-analyzed and submitted to the National Institutional Ranking Framework (NIRF) 2023 under the following Category
 - Engineering
 - Management
 - Overall
 - Research
- ❖ QS World University Ranking 2024
- ❖ Times Higher Education (THE) World University Rankings (WUR) 2024
- ❖ India Today Best College Ranking 2023
- ❖ The Week Hansa Research- Best University Survey 2023

- 20.10 To report the submission of institution data to the All India Survey on Higher Education (AISHE) for the Academic Year 2021-22

The institution data about parameters such as teachers, student enrolment, programmes, examination results, finance, and infrastructure is submitted to AISHE for the Academic Year 2021-22 on 15.02.2023.

- 20.11 Any other item(s) with the permission of the Chair

The DQA requested the members to discuss and give suggestions for improving Executive Development Programs (EDP)/ Management Development Programs (MDP). The Dean Industry Relations (DIND) has informed that the Center of Excellence (CoE) has introduced and implemented short-term courses with Industry professionals for the benefit of the students. Mr. Ranjith has suggested to promote technically oriented work-integrated courses and Joint projects for both students and faculty with industry-institute collaboration. Mr. A. Ranjith has also suggested developing and introducing a cost-effective one-year-long (EDP)/MDP for working professionals which will help both the institution and working professionals since the courses offered by IIT-M are costly. He has informed the members that the suggestions will be taken forward and placed for the approval of the Board of Management (BoM). Ms. Sneha Paul. J (Student Nominee) has

suggested having remedial classes can be two hours per week, to have faculty students' friendly campus and to know what's happening in our institution.

20.12 To consider and approve the date for conducting the next IQAC meeting.

The next meeting of IQAC will be during the last week of July 2023.

20.13 To conclude with, the Vote of Thanks by Director (IQAC)

Dr. M. Rajeev Kumar (DQA) proposed the vote of thanks.

Member Secretary

Chairman

Appendix 1 Members Present/ Absent

Members attended the meeting

Chairman			
1.	Prof. S. Salivahanan Vice Chancellor		
Management Representation			
2.	Mrs. Rangarajan Mahalakshmi K. Chairperson and Managing Trustee		
Senior Administrator		16.	Dr. E. Suresh Paul, Professor & Dean/ SoMTC
3.	Dr. E. Kannan Professor & Registrar	17.	Dr. Mathew Alphonse, Assistant Professor (Mech.)
4.	Dr. R. Sivaraman Controller of Examinations	Employer Representation	
5.	Dr. A. T. Ravichandran, Professor & Dean (Academics)	18.	Mr. Viswanathan Venkata Senior Manager, Talent Acquisition, Wipro Limited, Chennai.
6.	Dr. E. Balasubramanian Professor & Dean (R&D)	Academic Expert	
7.	Dr. P. Chandrakumar Professor & Dean (Industry Relations &TBI)	19.	Dr. S. Muttan Professor, Department of ECE Anna University, Gundy, Chennai.
8.	Dr. P. Suresh, Professor & Dean (International Relations & HRDC),	Local Society Nominee	
9.	Mr. P. Vijayaraman Dean (Campus to Corporate) i/c	20.	Mr. J. E. Simon Station Manager Railways (Retired)
Senior Faculty		Alumni Representation	
10.	Dr.V.Srinivasa Rao Professor & Dean (SoC)	21.	Mr. Ranjith A (VT No. 071), Partner Cloud Solution Architect, Microsoft Corporation.
11.	Dr. R. S. Valarmathi, Professor & Dean (SoEC)	Student Nominee	
12.	Dr. N. Lenin, Professor & Dean (SoMC)	22.	Ms. Pasupuleti Rekha Shanmukhi, (VtU19523), 2nd Year CSE.
13.	Dr. A. Subrahmanyam Professor & Dean (SoL)	23.	Ms. Sneha Paul. J (VtA1179), 3rd Year B.A. LL.B.
14.	Dr. M. Siva Kumar Professor & Dean (FME)	Member Secretary	
15.	Dr. M. S. R. Mariyappan Professor & Dean (SoM)	24.	Dr. M. Rajeev Kumar Professor & Dean (Quality Assurance)

Members not attended the meeting

Mr. K. Venugopal, Six Sigma Leader, ZF Commercial Vehicle Control Systems India Limited, Chennai

Appendix 2 Agenda of the 20th Meeting of IQAC



Vel Tech Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology

Office of Quality Assurance

20th MEETING OF INTERNAL QUALITY ASSURANCE CELL



Date & Time: 29/04/2023 @ 10.30 am

Venue: Video Conference Hall

Draft Agenda

A. Opening

Item No.		Presenter
20.1	Call to Order	Chair
20.2	To record leave of absence of the members	Chair
20.3	To review the action taken on the decisions of the 19 th Meeting of IQAC held on October 29, 2022	Chair
20.4	Approval of Agenda of 20 th Meeting of IQAC	DQA

B. Items for Discussion and Consideration

Item No.		Presenter
20.5	To discuss and consider the guidelines to be followed for slow learners and fast learners	DA
20.6	To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023	DQA
20.7	To review the Placement Statistics for the AY 2022-23	DCC

C. Items for Reporting

Item No.		Presenter
20.8	To report the accreditation status of NAAC and NBA	DQA
20.9	To report the Rankings Received and Participation	DQA
20.10	To report the submission of institution data to All India Survey on Higher Education (AISHE) for the Academic Year 2021-22	DQA
20.11	Any other item(s) with the permission of Chair	
20.12	To consider and approve the date for conducting the next IQAC meeting.	
20.13	To conclude with the Vote of Thanks by Director (IQAC)	

Appendix 3	Guidelines to be followed for slow learners and fast learners
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Policy for Identifying the Slow & Advanced Learners and Activities

Preamble:

In any educational institution, students have varied learning abilities, so to provide effective education, they are classified as slow and advanced learners. Identification of different level of learners is important for ensuring that all students receive a holistic education. The Institution needs to provide activities that support slow learners' learning and challenge advanced learners to ensure that both groups are engaged and making progress.

It is important to identify the strengths and weaknesses of the students, and provide appropriate support & activities to help them to reach their potential. This will also aid teaching departments in providing effective mentoring and monitoring progress. By assessing the learning pace of each student, teacher can provide individualized support and guidance that meets student specific needs. It is important to recognize that different students learn at different speeds and in different ways, so a flexible and personalized approach to education is essential for ensuring student success.

Purpose

To ensure that all students receive a holistic education and to assign them necessary tasks in order to make sure that all students acquire a comprehensive education.

Inputs Needed

The following inputs needs to be considered to identify the advanced and slow learners:

1. Pervious Semester End Examination (SE) Result
2. Performance in the current semester Continuous Evaluation Test 1 (CE)
3. Observation from the course faculty

Methods of Identification

By following a methodological approach to assess and identify the learning levels, faculty can gain a better understanding of their students' strengths and weaknesses and provide targeted instruction to meet their needs.

The slow and advanced learners would be identified for each course separately by respective course faculty for all the programmes offered in the Institution.

- The Identification process can be done after the declaration of previous semester end examination (SE) results and the performance in the current semester Continuous Evaluation Test (CE) 1

The following parameters and weightages thereon would be considered

1. Performance in the current semester
Continuous Evaluation Test – 1 : 50 %
2. Previous Semester End Examination Performance : 40 %
3. Observations by the Course Faculty : 10 %

A student who has secured 60% and above of total weightage will be considered as advanced learner and a student who secures less than 50% weightage will be identified as slow learner.

The weightage for the Semester End Examination (SE) may be calculated as follows:

If a student has cleared all registered courses, he/she will be given with full weightage i.e., 40%. If he/she cleared 6 out of 8 courses, he/she will be allotted with 30% $((6/8) \times 40\%)$ and so on.

Activities for Slow Learners:

1. Peer learning model by forming a group of 2 to 3 slow learners with one advanced learner in the particular course under the supervision of the course faculty.
2. Provision of additional classes with min. of 10 – 12 periods for problem solving/ revision session.
3. Providing notes for easy understanding.
4. Makeup and demonstration classes for practical courses
5. Assignment in the form of solving previous semester end examination question papers of the same course
6. Counselling by senior faculty members in the department
7. Giving additional learning materials like question bank, university question papers etc.

Activities for Advanced Learners:

1. Enrichment activities: Guiding and encouraging student to communicate through research paper presentation in Conferences/ Seminars/ Journals, and advanced coursework to provide opportunities to explore their interests and develop their skills.
2. Guiding the students for GATE/ Competitive Examinations
3. Contribution in questionnaire preparation and in the conduction of case studies
4. Encouragement to complete NPTEL/ Swayam and similar courses
5. Assistance for industry internships and field trainings
6. Provision to explore the talents through MoU's with reputed institutions.

Roles and Responsibilities of Course faculty:

The course faculty is responsible for carrying out different aspects of Slow and

Advanced learners of his/her course(s) including identification and activities to be conducted.

- ✓ Identification of slow and advanced learners
- ✓ Preparation of schedule for extra classes/problem solving sessions/revision
- ✓ Sessions for slow learners and maintenance of records
- ✓ Preparation of list of advanced assignments or task list for advanced learners
- ✓ Preparation of improvement reports
- ✓ Maintenance of activity outcome reports for slow and advanced learners

Documents to be maintained:

The following is the list of documents to be maintained:

- Course-wise list of slow learners and advanced learners
- Activity schedule and time table for slow learners
- List of activity task for advanced learners and the proof(s)
- Attendance records
- Question Bank and other materials provided
- Performance improvement reports

Measuring Outcome

It is important to measure the outcome of the activities provided to the different level of learners. The following methods shall be used to measure the outcome

Slow Learners

- Academic Progress in Continuous Evaluation Test 2 & 3
- Performance in the Semester End Examinations

Advanced Learners

- Participation/ Winning awards in various events like Competitions/ Seminar/ Workshop/ Internship/ Field Training/ Industry or Research Project in campus or Abroad Universities, etc.
- Publication of Research Papers in Journal
- Performance in GATE/Competitive Examinations
- Students aspiring for Higher Education in India or Foreign Universities
- Placement in high profile Industries

Appendix 4 | Peer Team Report (PTR) of NAAC second cycle

Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023



**INSTITUTIONAL ASSESSMENT AND ACCREDITATION
(Effective from July 2017)**

Accreditation - (Cycle - 2)

**PEER TEAM REPORT ON
INSTITUTIONAL ACCREDITATION OF
VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF
SCIENCE AND TECHNOLOGY
U-0489
Chennai
Tamil Nadu
600062**

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission
P.O. Box No. 1075, Nagarbhavi, Bengaluru - 560 072, INDIA

Section I: GENERAL INFORMATION		
1.Name & Address of the institution:	VEL TECH RANGARAJAN DR. SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY Chennai Tamil Nadu 600062	
2.Year of Establishment	1997	
3.Current Academic Activities at the Institution(Numbers):		
Faculties/Schools:	7	
Departments/Centres:	17	
Programmes/Course offered:	56	
Permanent Faculty Members:	753	
Permanent Support Staff:	238	
Students:	11119	
4.Three major features in the institutional Context (Asperceived by the Peer Team):	1. A Deemed-to-be University offering modern engineering courses 2. Good Infrastructure and extension activities 3. Substantial Research Funding from the Government	
5.Dates of visit of the Peer Team (A detailed visit schedule may be included as Annexure):	From : 31-01-2023 To : 02-02-2023	
6.Composition of Peer Team which undertook the on site visit:		
	Name	Designation & Organisation Name
Chairperson	DR. MANIMALA DAS	FormerVice Chancellor,NETAJI SUBHAS OPEN UNIVERSITY
Member Co-ordinator:	DR. RAMESH KUMAR	Professor,DEENBANDHU CHHOTU RAM UNIVERSITY OF SCIENCE AND TECHNOLOGY
Member:	DR. PROF KC SUNNY	Professor,Central University of Kerala
Member:	DR. MANISH SHRIMALI	Professor,Central University of Rajasthan
Member:	DR. SUJATHA PEELA	Professor,Dr B R Ambedkar University Srikakulam
Member:	DR. PROF. MEMCHA LOITONGBAM	Professor,Manipur University
Member:	DR. UPENDRA PATEL	Professor,Faculty of Technology and Engineering The Maharaja Sayajirao University of Baroda

Section I: GENERAL INFORMATION

NAAC Co - ordinator:	Dr. Jagannath Patil
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Section II: CRITERION WISE ANALYSIS

Observations (Strengths and/or Weaknesses) on each qualitative metrics of the key Indicator under the respective criterion (This will be a qualitative analysis of descriptive nature aimed at critical analysis presenting strength and weakness of HEI under each criteria)

Criterion I - Curricular Aspects (Key Indicator and Qualitative Metrics(QIM) in Criterion I)	
1.1	Curriculum Design and Development
1.1.1 QIM	Curricula developed and implemented have relevance to the local, national, regional and global developmental needs which is reflected in Programme outcomes (POs), Programme Specific Outcomes(PSOs) and Course Outcomes(COs) of the Programmes offered by the Institution.
1.2	Academic Flexibility
1.3	Curriculum Enrichment
1.3.1 QIM	Institution integrates crosscutting issues relevant to Professional Ethics ,Gender, Human Values ,Environment and Sustainability into the Curriculum
1.4	Feedback System

Qualitative analysis of Criterion I

VelTech Rangarajan, Dr. Sagunthala R&D Institute of Science and Technology, established as an Engineering college in 1997, got the "Deemed to be University" status in 2008 and AICTE recognition. The Institution provides undergraduate, postgraduate, doctoral programmes in various fields of Engineering & Technology, Sciences, Management, Law and Media. The college offers Mahatma Gandhi Merit Scholarships to the students. The institute has its own curriculum in line with the guidelines of the regulatory bodies. In addition to the curriculum prescribed by the university, institute is encouraging students to take some value-added education through leadership, entrepreneurship, and skill development programs to enrich the curriculum. Peace and tranquility is well maintained in the institute campus. The institute is yet to develop an action plan for effective implementation of outcome based teaching learning. Proper feedback mechanism in all respect is not sufficiently visible. The institute has defined rubrics for the evaluation of Program Outcomes (POs), Program Specific Outcomes (PSOs) and Course Outcomes (COs). The pattern of the question paper is in accordance with Bloom's Taxonomy and in line with the COs and POs. The POs, COs need to be revised to fulfil the objectives of OBE and also to meet the local, regional and global needs. The Institute adopted the Choice Based Credit System (CBCS) in the academic year 2015-16. The Institute's Conceive-Design-Implement-Operate (CDIO) lab helps in Project-Based Learning (PBL) and TLP and enables the students to work on real-world projects from the first year. However, the Problem-Based Learning and experiential learning methods need to be strengthened. The Institute encourages industries to use the Centers of Excellence and TBI, enhancing the industry-institute relationship. The connections with businesses and overseas institutions have increased the mobility of students. The value-based courses are integrated into the curriculum as electives and focus on ethics, culture, society, environment, tolerance, human rights, and service. Students imbibe human values through events, including blood donation drives, health check-ups, cleanliness campaigns, and volunteer work at old-age homes and orphanages. Nevertheless, more focus on co-curricular and extra-curricular activities is necessary. Every student at the Institute can take a foundation course in environmental studies that covers topics such as resource management, biodiversity, ethics, and concerns relating to society and the environment. For the students' overall growth, the Induction cum Acquaintance Programme is a bridge course where Gender Sensitization & Psychology and Universal Human Values form essential parts. Male to female ratio in the faculty is 2:1, and amongst the students is 4:1. The SPARSH committee of the Institute addresses matters involving harassment of women, and outside experts are also invited for lectures to help prevent such malpractices. Nonetheless, more gender sensitization

activities are necessary.

Criterion2 - Teaching-learning and Evaluation (Key Indicator and Qualitative Metrics(QIM) in Criterion2)	
2.1	Student Enrollment and Profile
2.2	Catering to Student Diversity
2.2.1 QIM	The institution assesses the learning levels of the students and organises special Programmes for advanced learners and slow learners
2.3	Teaching- Learning Process
2.3.1 QIM	Student centric methods, such as experiential learning, participative learning and problem solving methodologies are used for enhancing learning experiences
2.3.2 QIM	Teachers use ICT enabled tools including online resources for effective teaching and learning process.
2.4	Teacher Profile and Quality
2.5	Evaluation Process and Reforms
2.5.3 QIM	IT integration and reforms in the examination procedures and processes (continuous internal assessment and end-semester assessment) have brought in considerable improvement in examination management system of the institution
2.6	Student Performance and Learning Outcomes
2.6.1 QIM	The institution has stated learning outcomes (generic and programme specific)/graduate attributes which are integrated into the assessment process and widely publicized through the website and other documents
2.6.2 QIM	Attainment of Programme outcomes, Programme specific outcomes and course outcomes are evaluated by the institution
2.7	Student Satisfaction Survey

Qualitative analysis of Criterion 2

The Institute uses Continuous Internal Assessments (CIA) to evaluate and monitor the students and the teaching-learning process regularly. Identification of slow and fast learners is made through the CIA, comprising assignments, Unit Tests, Mid Tests, Semester- End Examinations, and active class participation. Students with low CIA scores, low attendance, backlogs, and inability to follow lectures are identified as slow learners. Though the Institute practices identification of the slow learners and advanced learners, there is a need to devise and implement a transparent and robust mechanism uniformly across all the departments. Besides, the curriculum has the flexibility for slow Learners to register a minimum of 18 credits and flexible timings to attend the classes as per the student interest. Fast learners can register for a more credits, facilitating them to do full-time internships in Industry/Abroad. The students of all the programmes are involved in experiential learning through various activities like laboratory experiments, internships, fieldwork, research, team project, hackathons, study abroad, studio work, Moot Court, project competitions, etc. Faculty members deliver the course using appropriate active learning methods. Students participate in seminars, peer training, events coordination, project based learning, etc. The institute need to ensure effective curriculum delivery and active involvement of maximum students. The Institute uses ICT-enabled tools such as PowerPoint Presentation, Video Clippings, e-learning resources such as NPTEL videos, and e-learning. A number of multimedia projectors have been installed in various classrooms, laboratories and seminar halls. Interactive smart boards are also available with sufficient internet bandwidth. However, the ICT facilities (multimedia projectors/electronic lectern, WiFi, Computer system, etc.) need to be installed in all classrooms and should be functional and easy to use. Proper Internet facilities with LAN and WI-FI are available in all learning spaces. Microsoft Team Classroom facility is used to deliver online lectures, sharing of e-content, and other critical interactive features for e-learning. Digital library, V-Learn a Learning Management System (LMS), and

EDUSAT live broadcast facility are also available. A computerized Examination Management System (EMS) is available in the Institution, however, it does not cover the entire process of examination including internal and end semester exams. The grievance redressal system need to be revised. Around 50% of the question papers are sourced from external experts, and utmost care is taken to design effective question papers pertaining to the appropriate levels of Bloom's Taxonomy and course outcomes. The Institution permits the transfer of credits for the courses undergone by the students in universities abroad and the credits earned through SWAYAM - NPTEL courses. A One-Time on-Demand exam is also permitted. The Teaching-Learning process is based on Outcome Based Education by defining and implementing Program Outcomes (POs) and Program Specific Outcomes (PSOs) as per Bloom's Taxonomy and has a mechanism of mapping COs with POs and PSOs. Indirect surveys are also carried out about the POs and PSOs attainment. Attainment of Programme outcomes, Programme specific outcomes and course outcomes are evaluated by the institution. The PEOs, POs, Cos may be revised to fulfill the objectives of OBE and to be implemented and analyzed using various statistical tools to get its full advantage.

Criterion3 - Research, Innovations and Extension (Key Indicator and Qualitative Metrics(QIM) in Criterion3)	
3.1	Promotion of Research and Facilities
3.1.1 QIM	The institution's Research facilities are frequently updated and there is a well defined policy for promotion of research which is uploaded on the institutional website and implemented
3.2	Resource Mobilization for Research
3.3	Innovation Ecosystem
3.3.1 QIM	Institution has created an eco system for innovations including Incubation centre and other initiatives for creation and transfer of knowledge.
3.4	Research Publications and Awards
3.5	Consultancy
3.5.1 QIM	Institution has a policy on consultancy including revenue sharing between the institution and the individual and encourages its faculty to undertake consultancy.
3.6	Extension Activities
3.6.1 QIM	Extension activities in the neighbourhood community in terms of impact and sensitising students to social issues and holistic development during the last five years.
3.7	Collaboration

Qualitative analysis of Criterion 3
The Institute has a proper structure for cross-disciplinary and innovative research activities. All the departments have labs and other resources for handling high-impact research. The Institution's research activities include projects on academic and applied research in the disciplines of engineering and technology, science, and management. Creating a Research Park, Centres of Excellence, and Cutting - Edge Laboratories are significant strides toward promoting interdisciplinary research. Vel Tech has received funds from government agencies like the DRDO, DST, ISRO, DBT, CSIR, etc. Faculty members collaborate on research projects with foreign partners. With Memorandums of Understanding signed with various universities/research organizations and industries, Vel Tech has established various laboratories and testing facilities that encourage business-collaborated research with the active involvement of faculty and students. Quality of some of the research papers is very good. The Vel Tech Technology Business Incubator (TBI), with various facilities that supports early-stage start-ups, has been recognized as a Centre of Excellence under the NIDHI Scheme of DST. Some of the start-ups it has assisted since its beginning have completed the incubation programmes. Start-up India Seed Fund Scheme and DST-SSS Seed Loan are financial support for start-ups. The Institution

has a research policy with code of ethics, seed fund support, incentive schemes, and financial support. The Institution established an Industry-Academia Cell and actively promotes industry-academia collaboration. It has a consultancy policy aiming to promote research and consultancy collaboration between academia and industry. Industry-sponsored centres established through collaborations include WABCO CoE, an Engine testing Facility by (Ashok Leyland, ARAI, Greeves Cottan, and TAFE), a High-Speed Bearing test (Dynaspeed Systems), a PCB facility supported by AUCKUM and 3D Printing lab (RP3D Private limited), etc. Vel Tech motivates students to contribute their ideas/ innovative projects by organizing events at the national and international levels. Faculty members are motivated to take up consultancy projects by sharing revenue and reducing their academic workload. Furthermore, six Centres of Excellence are established that execute various job orders from major Automobile Original Equipment Manufacturers (OEMs). The institute should apply sincere efforts extensively to take the full advantage of their research facilities for resource generation through consultancy. Several extension activities to spread awareness about social issues through various clubs, student forums, national schemes, celebrations of national & international days, etc., are organized. However, the impact of such activities needs to be analyzed. The Institute has three NCC (Army, Navy and Air Force) units, 2 NSS units, Unnat Bharat Abhiyan among the extension activities. The cadets are performing with credit and have also been recruited by the Army. They regularly participate in different activities related to upliftment of neighbouring area. National Cadet Corps with students are encouraged in the institute to develop the leadership, character, comradeship, spirit of sportsmanship and the ideal of service among the students. National Service Scheme is also emboldened in the institute enabling the student to participate in social service activities like organizing blood donation, rural health & sanitation, adult education, and environmental awareness camps. Such awareness activities may be further enhanced particularly in the neighboring areas as a social responsibility. The students are participating in Swachh Bharat and Unnat Bharat Abhiyan scheme activities, however, the impact is not clearly visible.

Criterion4 - Infrastructure and Learning Resources (Key Indicator and Qualitative Metrics(QIM) in Criterion4)	
4.1	Physical Facilities
4.1.1 QIM	The institution has adequate facilities for teaching - learning, viz., classrooms, laboratories, computing equipment, etc.
4.1.2 QIM	The institution has adequate facilities for cultural activities, yoga, games and sports (indoor & outdoor); (gymnasium, yoga centre, auditorium, etc.,)
4.1.3 QIM	Availability of general campus facilities and overall ambience
4.2	Library as a Learning Resource
4.2.1 QIM	Library is automated using Integrated Library Management System (ILMS) and has digitisation facility
4.3	IT Infrastructure
4.3.2 QIM	Institution has an IT policy, makes appropriate budgetary provision and updates its IT facilities including Wi-Fi facility
4.4	Maintenance of Campus Infrastructure
4.4.2 QIM	There are established systems and procedures for maintaining and utilizing physical, academic and support facilities - laboratory, library, sports complex, computers, classrooms etc.

Qualitative analysis of Criterion 4
The University has developed adequate infrastructural facilities for its academic, research and extension programmes in about 1.5 Lakh sqm of built-up area. The important facilities of the university include lecture

halls, smart classrooms, discussion rooms, examination halls, air-conditioned auditoriums, conference halls, faculty cabins, well-equipped laboratories for academics, research laboratories funded by various agencies, EDUSAT hall, 24x7 Wi-Fi and internet facility, CCTV camera monitoring Audio-Video recording facility. The ICT facilities (multimedia projectors/electronic lectern, etc.) need to be installed in all classrooms and should be functional and easy to use. The essential requirements like canteen, cafeteria, post office, bank, ATM, transport, staff quarters, Guest house also exist. The institute has solar power however major power backup is achieved through DG sets. The University has ground facilities for outdoor sports (Cricket/Football, Volleyball, etc.) and indoor games (Badminton, Kabaddi, Table Tennis, Chess, Carrom, etc.), however, the sports infrastructure need to be improved for its proper utilization. The institute has created facilities for various extra-curricular activities including Yoga, NSS and NCC, etc. Such activities are being organized through various clubs. Formulation of constitution for clubs will further enhance the participation of the students. The University has separate Girls and Boys hostels with amenities like WiFi, Washing Machines, Gym and Dining Hall, etc. The provision for AC rooms also exists in the hostels. The hostels need to be properly maintained. The library is spacious and has a provision for separate sections for different disciplines, thesis, news and magazines, along with a reading hall. The reading hall needs to be refurbished to cater the needs of the students. The departments have also separate library facilities in their own premises. The security is maintained with the deployment of security staff and CCTV surveillance. The mandatory certifications to ensure the safety of systems deployed in the campus such as building safety, electrical safety, fire safety and lift safety are procured. The number of washrooms need to be enhanced and they may be equipped with hand-dryers, sanitary napkin vending machines, etc.

Criterion5 - Student Support and Progression (Key Indicator and Qualitative Metrics(QIM) in Criterion5)	
5.1	Student Support
5.2	Student Progression
5.3	Student Participation and Activities
5.3.2 QIM	Presence of Student Council and its activities for institutional development and student welfare.
5.4	Alumni Engagement
5.4.1 QIM	The Alumni Association / Chapters (registered and functional) contributes significantly to the development of the institution through financial and other support services.

Qualitative analysis of Criterion 5
The institute provides curricular, co-curricular and extra-curricular activities for the development of students. The institute provides the Mahatma Gandhi Merit Scholarship and Founders' Foreign Scholarship to eligible students. The University has Vel Tech Clubs including literary club, Dance & Music club, Creative arts club, Dramatics club, Photography & Short Film Shooting club. Religion & national festivals, and sports activities are conducted to imbibe national integration among students. The Institution has established Prevention and Redressal of Sexual Harassment committee to combat all forms of discrimination. VISAI (an International Project Competition and Exhibition) and Lavaza (an annual cultural and Technical intercollegiate event) are conducted every year. Overall, there are significant student level activities for institutional development and students' welfare however student council need to be strengthened for their more active participation in various academic and other activities. Vel Tech Alumni Association is registered under the Tamil Nadu Registration of Societies Act with Registration no. 374 of 2014 dated 21st July 2014. Vel Tech alumni are dynamic, taking up various lofty positions in various organizations, proving their mettle in diverse fields of Technologies, Sciences, Management, etc. Presently, there are 15,000+ Alumni in India and other countries. Vel Tech Alumni Association has regional chapters in India and Abroad. Alumni-Student Interaction programmes are conducted regularly in which our Alumni enlighten the students in various aspects such as

career guidance, higher studies, and competitive exams. The participation of alumni in the alumni meets need to be strengthened alongwith the compliance of its approved constitution. The Alumni may have the potential to contribute significantly for the financial growth of the Institute.

Criterion6 - Governance, Leadership and Management (Key Indicator and Qualitative Metrics(QIM) in Criterion6)	
6.1	Institutional Vision and Leadership
6.1.1 QIM	The institution has a clearly stated vision and mission which are reflected in its academic and administrative governance.
6.1.2 QIM	The effective leadership is reflected in various institutional practices such as decentralization and participative management.
6.2	Strategy Development and Deployment
6.2.1 QIM	The institutional Strategic plan is effectively deployed.
6.2.2 QIM	The functioning of the institutional bodies is effective and efficient as visible from policies, administrative setup, appointment, service rules and procedures, etc.
6.3	Faculty Empowerment Strategies
6.3.1 QIM	The institution has a performance appraisal system, promotional avenues and effective welfare measures for teaching and non-teaching staff .
6.4	Financial Management and Resource Mobilization
6.4.1 QIM	Institutional strategies for mobilisation of funds and the optimal utilisation of resources
6.4.4 QIM	Institution conducts internal and external financial audits regularly
6.5	Internal Quality Assurance System
6.5.1 QIM	Internal Quality Assurance Cell (IQAC) has contributed significantly for institutionalizing the quality assurance strategies and processes by constantly reviewing the teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals.
6.5.3 QIM	Incremental improvements made for the preceding five years with regard to quality (in case of first cycle), Post accreditation quality initiatives (second and subsequent cycles).

Qualitative analysis of Criterion 6

The institute has clearly stated vision and mission statements and they are being incorporated in to the academic and administrative activities. The vision and mission of few departments may be relooked to ensure proper alignment to the vision and mission of the institute. Various statutory and non-statutory bodies such as, Board of Management, Academic Council, Finance Committee, etc. are constituted and regular meetings of these bodies are conducted. The Institute practices participative management and decentralization in various academic activities with representation various constituent members such as Registrar, Deans, HODs, etc. in appropriate bodies. An organizational hierarchical structure exists in the institution. The delegation of financial powers may be further improved. Various academic and administrative issues like curriculum, introduction of new subjects and programs, budget, recruitment, purchases, admissions, promotions, conduct of examinations, time-to-time changes in student intake etc., are discussed in the meeting of various bodies and thereafter implemented. IQAC cell must formulate effective policies and put in practice for continuous monitoring and preparing periodic review of administrative and academic departments. Clear guideline with regard to service rules, recruitment, promotional and procurement policies need to be made available to all stakeholders. The institute has made strategic plan keeping in view the vision and mission with an attempt to

improve Teaching Learning and excellence in Research and Innovation; however, there is a lack of awareness among various stakeholders restricting its effective deployment. The faculty members are given seed money for research and encouraged to publish in Scopus and WoS journals. The institute has shown improvement in Scopus indexed and SCI research papers, funded research projects, and grant of patents. The institution has adopted a self-appraisal system for reviewing the performance of faculty. Students' Feedback on the course is also reflected in the appraisal. Pay structure being followed is the limited sixth pay commission and the salary structure need to be enhanced. Faculty and staff are entitled to EPF and gratuity. All faculty and staff are entitled for various types of leaves. Institution conducts internal and external financial audits regularly. Students' fees are the main source of income for the Institute. Strategies for mobilisation and utilisation of funds are in place. Financial statements are made available on institute website. Some income from consultancy projects is generated but it has considerably decreased in the last year. The institute needs to look into opportunities to increase their revenue generations through consultancy. IQAC has taken certain initiatives for the quality enhancement of teaching learning process and learning outcomes however they need to devise a robust documented mechanism.

Criterion7 - Institutional Values and Best Practices (Key Indicator and Qualitative Metrics(QIM) in Criterion7)	
7.1	Institutional Values and Social Responsibilities
7.1.1 QIM	Measures initiated by the Institution for the promotion of gender equity during the last five years.
7.1.3 QIM	Describe the facilities in the Institution for the management of the following types of degradable and non-degradable waste (within 500 words) • Solid waste management • Liquid waste management • Biomedical waste management • E-waste management • Waste recycling system • Hazardous chemicals and radioactive waste management
7.1.8 QIM	Describe the Institutional efforts/initiatives in providing an inclusive environment i.e., tolerance and harmony towards cultural, regional, linguistic, communal socioeconomic and other diversities (within 500 words).
7.1.9 QIM	Sensitization of students and employees of the Institution to the constitutional obligations: values, rights, duties and responsibilities of citizens (within 500 words).
7.1.11 QIM	Institution celebrates / organizes national and international commemorative days, events and festivals (within 500 words).
7.2	Best Practices
7.2.1 QIM	Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual.
7.3	Institutional Distinctiveness
7.3.1 QIM	Portray the performance of the Institution in one area distinctive to its priority and thrust within 1000 words

Qualitative analysis of Criterion 7

Vel Tech University has developed certain institutional values and following best practices in tune with the vision and mission of the institution. The mentor – mentee system appears to be effective. The students are using this facility for the decision making in academic matters like selecting elective courses, shaping future

career plan and for sharing their concerns. The Institution has counselling centre for providing free counselling for any issues. Adequate measures have been adopted to ensure the safety and security. There are activities for women empowerment and welfare intending to promote the causes of women. The focus of the activities seems to be sensitisation. However, no attempt has been made to address the causes of third gender. Though the institution has facilities for alternate sources of energy like solar energy plant, bio gas plant, Wind Mill and energy conservation methods yet the potential for solar energy generation is not yet fully tapped. Certain steps have been taken for the management of solid waste, liquid waste, e-waste. The Sewage treatment Plants has more than 2400 KLD capacity. However adequate measures need to be taken to ensure the effective operation of the plant. There are water conservation facilities and green campus initiatives. There is rain water harvesting system in place using recharge wells however the system need to be upgraded to ensure effective utilization. There are separate Green Audit, Energy Audit and Environment Audit done by an independent agency approved by the Government of India. For ensuring the easy access to the physically challenged persons to classrooms, ramps have been provided. The institute has four lifts however more lifts may be installed to ensure easy access to all academic blocks and central facilities. Various measures have been adopted for sensitization of students and employees of the institution to the constitutional obligations through NSS, NCC and other clubs under various schemes. Institution celebrates national and international commemorative days, events and festivals. Matribhasha Diwas, The Constitution Day, Independence, Republic Day, Teacher's Day, Engineers Day, National Sports Day is worth enough to mention. Important national and regional religious festivals are celebrated with the involvement of all the stakeholders of the institution. Promoting Translational Research and Enrichment of Research Quality is one of the best practices of the institute. The success of this new initiative is reflected in the number of patent granted, number of research labs, number of research projects, the nature of collaborative research and number of publications. The facilities have been created with grants from the Central Government Departments. The usage and access of such facilities need to be enhanced for the students. The facility can contribute significantly for resource generation for the institute. The institute claims "Project Based Learning" as its second best practice. Implementation of underlying principles and concepts of this practice appears in its initial phase. Proper planning, guidance and effective monitoring on the part of the faculty members are essential to ensure the involvement of good number of students and to make it more effective.

Section III: OVERALL ANALYSIS based on Institutional strengths, Weaknesses, Opportunities & Challenges (SWOC) (up to 500 words)

Overall Analysis

Strength:

- Availability of ample land for further development
- Good Existing infrastructure
- Technology Business Incubator program to support innovations and technology-driven startups.
- Research laboratories and Centre of Excellences in thrust and emerging areas
- Student diversity
- Funding through Collaborative research projects from Government Departments/Bodies

Weaknesses:

- Low placements in core engineering fields
- Faculty Retention and Pay Scales

Opportunities:

- Introduction of new programs addressing emerging fields.
- Encouragement to researchers to conduct cutting-edge research within the institute.
- Resource Generation through Consultancy and Finding solutions for industrial problems being surrounded by several industrial clusters utilizing research facilities.
- Good Alumni base which can be tapped for various financial, training and placement support.
- Better implementation of project-based learning

Challenges:

- Sustaining the inflow of research funds from Government and Nongovernment organizations.
- Commercialization and Technology Transfer of research outputs and patents.
- Sustaining the student enrolment in some programs.
- Full Implementation of NEP 2020

Section IV: Recommendations for Quality Enhancement of the Institution

(Please limit to ten major ones and use telegraphic language) (It is not necessary to indicate all the ten bullets)

- Implementation of better pay scale and allowances and Career Advancement Scheme for the faculty
- Preparation of Long Term Strategic Plan and its effective deployment
- Resource generation through consultancy, research and development activities and donations.
- To reduce dependence on conventional energy sources through installation of renewable energy supply viz. Solar Power.
- Improvement in implementation of Outcome Based Education

I have gone through the observations of the Peer Team as mentioned in this report

Signature of the Head of the Institution

Seal of the Institution

Sl.No	Name		Signature with date
1	DR. MANIMALA DAS	Chairperson	
2	DR. RAMESH KUMAR	Member Co-ordinator	
3	DR. PROF KC SUNNY	Member	
4	DR. MANISH SHRIMALI	Member	
5	DR. SUJATHA PEELA	Member	
6	DR. PROF. MEMCHA LOITONGBAM	Member	
7	DR. UPENDRA PATEL	Member	
8	Dr. Jagannath Patil	NAAC Co - ordinator	

Place

Date

OFFICE OF QUALITY ASSURANCE

WELCOMES

THE MEMBERS OF IQAC



20th MEETING OF INTERNAL QUALITY ASSURANCE CELL



**VEL TECH RANGARAJAN DR. SAGUNTHALA
R&D INSTITUTE OF SCIENCE AND TECHNOLOGY**
(DEEMED TO BE UNIVERSITY ESTD. U/S 3 OF UGC ACT, 1956)



**Call to order for the 20th Meeting of
Internal Quality Assurance Cell (IQAC)
on April 29, 2023**

To record leave of absence of the members

To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022

Agenda No.	Observations	Action Taken
19.4	All departments were informed to view the course content relevance and advised to revise the syllabus if any, in the forthcoming BoS.	In few courses, course contents are advised to update as per the requirement and obtain the approval in the BoS.
	Number of volumes for the available titles and extra titles as per revision of syllabus conducted has to be increased in the library. Accordingly, the Heads of Department concerned are informed to raise the budget in the next academic year and to update required details to the librarian.	Planned to procure required text books and reference books for the academic year 2023-24 and to propose the updated budget for the same to Finance Committee.

To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022

Agenda No.	Observations	Action Taken
19.4	Planned for extra classes to handle problematic courses for the completion of syllabus.	Initiated to take extra classes, if required, for few problematic courses to complete the course content without affecting regular class work.
	All the departments have to update the pre-requisite with respect to learning of this course content and based on the changes in course contents.	Few courses have to update the pre-requisites based on the changes in the course content. In the upcoming semester, number of hours for those courses are to be increased, if required.
	Access of appropriate teaching aids for delivering the course is provided and development of e-learning resources to the students has to be initiated.	Faculty members are motivated to use different types of modern ICT tools to handle the courses for easy understanding of the complex concepts. Advised the Heads of the Department concerned to prepare and host the e-learning resources for the students' accessibility.

To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022

Agenda No.	Observations	Action Taken
19.4	Faculty should undergo FDP/ Workshop/ Seminar handling the advanced courses or handling the course for the first time.	The faculty members are advised to undergo advanced training program related to the course handling during/prior to the ongoing semester. Also, it is advised to complete NPTEL certification related to the course.
	Effectiveness of continuous assessments w.r.t. measurement of course outcomes has to be continuously monitored.	The course outcome and attainment calculation is carried out in every CIA and remedial action for not attained is carried out.

To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022

Agenda No.	Observations	Action Taken
19.5	Placement training sessions including full stack development, product development trainings are being conducted to train the students in view of improving current year placement.	Placement training sessions are being carried out, Product placement and dream placement has crossed more than 180 placements for 2022-23 students batch and in progress.
	To increase the perception of the institution, feedback from Industry about the placed students has to be collected and analyzed. Also, diversified new industries which was not visited the campus earlier for placement have to be invited.	Feedback received from industry about placed students and measures have been suggested for the current placement students. The placement offering organizations which was not visited the institution earlier are being invited and measures are being taken to get-in touch for regular placement in future.

To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022

Agenda No.	Observations	Action Taken
19.5	To be focused on the highlights of placements through public via social media and newspapers all over the country.	The news and updates regarding the placements of the institution is circulated in the wide social media platforms and for highly reputed organization personnel.
19.7	Steps initiated to increase the number of Ph.D. Scholars.	Measures are being taken to widespread the perception of the institution inside and outside country to attract the Full/Part time scholars.

Opening

Approval of Agenda of 20th Meeting of IQAC

Opening

	Item No.		Presenter
Opening	20.1	Call to Order	Chair
	20.2	To record leave of absence of the members	Chair
	20.3	To review the action taken on the decisions of the 19th Meeting of IQAC held on October 29, 2022	Chair
	20.4	Approval of Agenda of 20th Meeting of IQAC	DQA
Items for Discussion and Consideration	20.5	To discuss and consider the guidelines to be followed for slow learners and fast learners	DA
	20.6	To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023	DQA
	20.7	To review the Placement Statistics for the AY 2022-23	DCC
Items for Reporting	20.8	To report the accreditation status of NAAC and NBA	DQA
	20.9	To report the Rankings Received and Participation	DQA
	20.10	To report the submission of institution data to All India Survey on Higher Education (AISHE) for the Academic Year 2021-22	DQA
	20.11	Any other item(s) with the permission of Chair	
	20.12	To consider and approve the date for conducting the next IQAC meeting.	
	20.13	To conclude with the Vote of Thanks by Director (IQAC)	

To discuss and consider the guidelines to be followed for slow learners and fast learners

*Items for
Discussion
and
Consideration*

The guidelines to be followed for slow learners and fast learners by *Dean Academics*

Item No. 20.6

To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023

Items for
Discussion
and
Consideration

Sl. No.	Criterion	Comments	Plan of Action/ Action to be Taken Report	Person Responsible
1	I	Proper feedback mechanism in all respect is not sufficiently visible.	Measures to be taken to collect, analyse and plan of action on the feedback in all respect.	DQA
2		The PEOs, POs, COs need to be revised to fulfil the objectives of OBE and also to meet the local, regional and global needs.	Appropriate measures to be taken to revise and implement the curricula based on survey conducted in relevance to local, national, regional and global developmental needs. An analysis on the implementation using various statistical tools to get the full advantage of OBE has also to be done.	School Deans
3		The Problem-Based Learning and experiential learning methods need to be strengthened	Plan of action to strengthen the experiential learning and problem-based learning with the implementation of integrated courses has to be made.	School Deans

Item No. 20.6

To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023

Items for
Discussion
and
Consideration

Sl. No.	Criterion	Comments	Plan of Action/ Action to be Taken Report	Person Responsible
4	II	Need to devise and implement a transparent and robust mechanism uniformly across all the departments' for slow learners and fast learners.	An institutionalized mechanism to identify and follow-up actions for slow learners and fast learners across all the departments' is being devised.	DA
5		The institute need to ensure effective curriculum delivery and active involvement of maximum students	To ensure curriculum delivery and students participation.	School Deans
6		Computerized Examination Management System (EMS) is available in the Institution, however, it does not cover the entire process of examination including internal and end semester exams	Focused & Updating	CoE

Item No. 20.6

To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023

Items for
Discussion
and
Consideration

Sl. No.	Criterion	Comments	Plan of Action/ Action to be Taken Report	Person Responsible
7	III	Several extension activities to spread awareness about social issues through various clubs, student forums, national schemes, celebrations of national & international days, etc., are organized. However, the impact of such activities needs to be analysed.	To create an impact on the students participation in several extension activities, credits to be awarded for community service projects and activities to be planned involving public and spread awareness on social issues.	DCA
8	IV	ICT facilities (multimedia projectors/electronic lectern, Wi-Fi, Computer system, etc.) need to be installed in all classrooms and should be functional and easy to use	To install the required facilities and monitor the functioning with immediate effect.	School Deans

Item No. 20.6

To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023

Items for
Discussion
and
Consideration

Sl. No.	Criterion	Comments	Plan of Action/ Action to be Taken Report	Person Responsible
9	v	Student council need to be strengthened for their more active participation in various academic and other activities	Measures for periodic meeting to be conducted for student council, involve and discuss on various academic and other activities of the institution.	DCA
10		The participation of alumni in the alumni meets need to be strengthened along with the compliance of its approved constitution	To ensure and strengthen the active participation of alumni in organization activities like curriculum revision, placement initiatives, academic and institutional decision making process.	Dean Alumni

To discuss the Peer Team Report (PTR) of NAAC second cycle held during January 31, 2023 to February 02, 2023

Sl. No.	Criterion	Comments	Plan of Action/ Action to be Taken Report	Person Responsible
11	VI	IQAC cell must formulate effective policies and put in practice for continuous monitoring and preparing periodic review of administrative and academic departments.	Plan of action for the academic year 2022-23 with the targets assigned for various metrics pertaining to national and international rankings is designed. Periodic review of the same is in progress.	DQA
12		Lack of awareness among various stakeholders – strategic plan	Measures to be taken to create an awareness on institution strategic plan through social media, brochures and through possible modes among the stakeholders	Registrar

Placement Statistics for the AY 2022-23

by

Dean Campus to Corporate

Items for

Discussion

and

Consideration

To report the accreditation status of NAAC and NBA



- Peer Team has visited the institution during 31.01.2023 to 02.02.2023
- **CGPA of 3.53 out of 4.00**
- **Validity: 07.02.2023 to 06.02.2028**

	QIM			QnM			Overall		
	Weightage	Total Marks	Marks Obtained	Weightage	Total Marks	Marks Obtained	Weightage	Total Marks	Marks Obtained
Criteria I	25	100	80	125	500	500	150	600	580
Criteria II	52	208	172	148	592	473	200	800	645
Criteria III	23	92	85	227	908	790	250	1000	875
Criteria IV	39	156	131	61	244	234	100	400	365
Criteria V	7	28	21	93	372	316	100	400	337
Criteria VI	45	180	151	55	220	214	100	400	365
Criteria VII	73	292	257	27	108	104	100	400	361
TOTAL	264	1056	897	736	2944	2631	1000	4000	3528

Items for
Reporting

To report the accreditation status of NAAC and NBA



- The National Board of Accreditation (NBA) Expert Team has visited the institution during 03.03.2023 to 05.03.2023 for evaluating the following Three B.Tech. Engineering Programmes
 - ❑ Aeronautical Engineering,
 - ❑ Electrical and Electronics Engineering
 - ❑ Mechanical Engineering
- Waiting for Results

Items for
Reporting

To report the Rankings Received and Participation

Rankings Received

- ❖ Top T-School survey by DATAQUEST-CMR Digital Index Survey 2022.

The logo for DATAQUEST, featuring the word "DATAQUEST" in a bold, red, serif font.

- ❖ 15th position in overall,
- ❖ 8th position in South India
- ❖ 10th position in Private categories

- ❖ India's best universities in the interdisciplinary domain by CAREERS360
 - ❖ Ranked 26th position

The logo for CAREERS360, featuring the word "CAREERS" in a bold, red, sans-serif font, followed by "360" in a lighter red, sans-serif font.

Items for
Reporting

To report the Rankings Received and Participation

Rankings Participation

- ❖ The institutional data is pre-analyzed and submitted to National Institutional Ranking Framework (NIRF) 2023 under following Category
 - Engineering
 - Management
 - Overall
 - Research
- ❖ QS World University Ranking 2024
- ❖ Times Higher Education (THE) World University Rankings (WUR) 2024
- ❖ India Today Best College Ranking 2023
- ❖ The Week Hansa Research- Best University Survey 2023



To report the submission of institution data to All India Survey on Higher Education (AISHE) for the Academic Year 2021-22

Items for
Reporting

The institution data pertaining to parameters
such as teachers, student enrolment,
programmes, examination results, finance
and infrastructure is submitted to AISHE for the
Academic Year 2021-22 on 15.02.2023.



Any other item(s) with the permission of Chair

**To consider and approve the date for conducting the next
IQAC meeting**

To conclude with the Vote of Thanks by Director (IQAC)

Every action is an opportunity to improve

Thank You!



Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

1 message

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:30 PM

To: muthan_s@annauniv.edu

Cc: "Dean Academics, VTU Chennai" <dac@veltech.edu.in>, "Vice Chancellor. ," <vicechancellor@veltech.edu.in>

Dear Professor,

Greetings from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Avadi, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

Date & Time : 29.04.2023 & 10.30 AM

Venue : Vice Chancellor Office

In this regard, I request your valuable presence which will surely be of great pleasure and benefit to the institution. The draft agenda of the meeting will be shared soon.

Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar

Dean - Quality Assurance

Mobile: +91 99402 26524

e: diaq@veltech.edu.inw: www.veltech.edu.in400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.



Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

1 message

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:31 PM

To: viswanathan.venkat@wipro.com

Cc: Director Campus to Corporate <dcc@veltech.edu.in>, "Vice Chancellor. ," <vicechancellor@veltech.edu.in>

Dear Mr. Viswanathan Venkata Subramanian,

Greetings from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Avadi, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

Date & Time : 29.04.2023 & 10.30 AM

Venue : Vice Chancellor Office

In this regard, I request your valuable presence which will surely be of great pleasure and benefit to the institution. The draft agenda of the meeting will be shared soon.

Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar

Dean - Quality Assurance

Mobile: +91 99402 26524

e: diaq@veltech.edu.inw: www.veltech.edu.in400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.



Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

2 messages

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:30 PM

To: ranjith071@hotmail.com

Cc: Veltech Alumni <alumni@veltech.edu.in>, "Vice Chancellor. ," <vicechancellor@veltech.edu.in>

Dear Mr. Ranjith A,

Greetings from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Avadi, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

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Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar

Dean - Quality Assurance

Mobile: +91 99402 26524

e: diaq@veltech.edu.inw: www.veltech.edu.in

400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.



Ranjith A <ranjith071@hotmail.com>

Thu, Mar 30, 2023 at 11:38 AM

To: "Dean QA Vel Tech, Chennai" <diaq@veltech.edu.in>

Cc: Veltech Alumni <alumni@veltech.edu.in>, "Vice Chancellor. ," <vicechancellor@veltech.edu.in>

Dear Dr M Rajeev,

Thank you for inviting me to the 20th IQAC committee meeting. It's an honor and privilege to be an alumnus of VelTech University and be associated with the institution. I look forward to being in person for the committee meeting.

Thanks & Regards

Ranjith A | Cloud Solution Architect, Partner Technology

Partner Success - Microsoft Global

Ranjith071@hotmail.com | Rana@microsoft.com | M: +91 800-880-1741

[LinkedIn](#)

From: Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Sent: Wednesday, March 29, 2023 11:00 AM

To: ranjith071@hotmail.com <ranjith071@hotmail.com>

Cc: Veltech Alumni <alumni@veltech.edu.in>; Vice Chancellor. , <vicechancellor@veltech.edu.in>

Subject: Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

[Quoted text hidden]



Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

1 message

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:31 PM

To: venugopal.k@zf.com

Cc: Director Industry Relations <dind@veltech.edu.in>, "Vice Chancellor. ," <vicechancellor@veltech.edu.in>

Dear Mr. K. Venugopal,

Greetings from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Avadi, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

Date & Time : 29.04.2023 & 10.30 AM

Venue : Vice Chancellor Office

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Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar

Dean - Quality Assurance

Mobile: +91 99402 26524

e: diaq@veltech.edu.inw: www.veltech.edu.in

400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.





Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

2 messages

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>
To: simonje2405@gmail.com
Cc: "Vice Chancellor. ," <vicechancellor@veltech.edu.in>

Wed, Mar 29, 2023 at 4:30 PM

Dear Mr. J. E. Simon,

Greetings from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Avadi, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

Date & Time : 29.04.2023 & 10.30 AM
Venue : Vice Chancellor Office

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Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar
Dean - Quality Assurance
Mobile: +91 99402 26524

e: diaq@veltech.edu.in
w: www.veltech.edu.in
400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.



Simon James <simonje2405@gmail.com>
To: "Dean QA Vel Tech, Chennai" <diaq@veltech.edu.in>

Thu, Mar 30, 2023 at 8:47 AM

Thanks for the invite.

[Quoted text hidden]



Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

1 message

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:27 PM

To: "Registrar Vel Tech, Chennai" <registrar@veltech.edu.in>, "Controller of Examinations Veltech, Chennai" <coe@veltech.edu.in>, "Dean Academics, VTU Chennai" <dac@veltech.edu.in>, Director R & D <drd@veltech.edu.in>, Director Industry Relations <dind@veltech.edu.in>, Director Campus to Corporate <dcc@veltech.edu.in>, Dr V SRINIVASA RAO <deansoc@veltech.edu.in>, "Dean School of Electrical and Communication Vel Tech, Chennai" <deansoe@veltech.edu.in>, "Dean School of Mechanical & Construction Vel Tech, Chennai" <deansomc@veltech.edu.in>, deansol@veltech.edu.in, "Dean Freshman Engg. VTU, Chennai" <deanfme@veltech.edu.in>, "Dean MBA Vel Tech, Chennai" <deansomgt@veltech.edu.in>, "HOD Viscom Vel Tech, Chennai" <hodviscom@veltech.edu.in>, "Dr.Mathew Alphonse" <drmathew@veltech.edu.in>, Director International Relations <dint@veltech.edu.in>

Cc: "Vice Chancellor. ," <vicechancellor@veltech.edu.in>, Chairperson Managing Trustee <chairperson@veltech.edu.in>

Dear Professors,

Greetings from Internal Quality Assurance Cell, Vel Tech, Chennai!

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) is scheduled as below.

Date & Time : 29.04.2023 & 10.30 AM

Venue : Vice Chancellor Chamber

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Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar

Dean - Quality Assurance

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Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

1 message

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:30 PM

To: vtU19523@veltech.edu.in, "HOD CSE Vel Tech, Chennai" <hodcse@veltech.edu.in>

Cc: Dr V SRINIVASA RAO <deansoc@veltech.edu.in>

Dear Ms. Pasupuleti Rekha Shanmukhi (VtU19523)

Greetings from Internal Quality Assurance Cell (IQAC), Vel Tech, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

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e: diaq@veltech.edu.inw: www.veltech.edu.in400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s of UGC Act, 1956)





Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Invitation to participate in the 20th Meeting of IQAC committee on April 29, 2023 – Reg.

1 message

Dean QA Vel Tech, Chennai <diaq@veltech.edu.in>

Wed, Mar 29, 2023 at 4:29 PM

To: vta1179@veltech.edu.in

Cc: deansol@veltech.edu.in

Dear Ms. Sneha Paul. J (VtA1179),

Greetings from Internal Quality Assurance Cell (IQAC), Vel Tech, Avadi, Chennai.

I am pleased to inform you that the 20th meeting of the Internal Quality Assurance Cell (IQAC) committee is scheduled as below.

Date & Time : 29.04.2023 & 10.30 AM

Venue : Vice Chancellor Office

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Looking forward to meeting you on 29.04.2023.

Thanks & Regards

Dr. M. Rajeev Kumar

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e: diaq@veltech.edu.inw: www.veltech.edu.in400 feet Outer Ring Road, Avadi,
Chennai-600 062, Tamil Nadu, India.

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s of UGC Act, 1956)



Annexure 3 Copy of Attendance Sheet



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Encl. no. 3 of UGC Act, 1956)

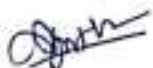
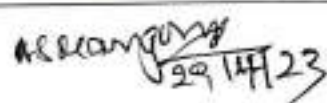


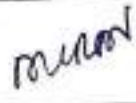
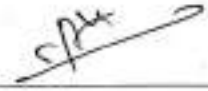
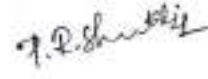
ATTENDANCE SHEET for 20th MEETING of INTERNAL QUALITY ASSURANCE CELL

on 29.04.2023 AT 10.30 am

Venue: INTERNATIONAL CONFERENCE HALL

S. No	LIST OF COMMITTEE MEMBERS	SIGNATURE
1.	Prof. S. Salivahanan, Vice Chancellor, Vel Tech.	S. Saliv
2.	Mrs. Rangarajan Mahalakshmi K., Chairperson and Managing Trustee, Vel Tech.	DH
3.	Mr. Viswanathan Venkata Subramanian, Senior Manager, Talent Acquisition, Wipro Limited, Chennai	V. Viswanath
4.	Mr. K. Venugopal, Six Sigma Leader, ZF Commercial Vehicle Control Systems India Limited, Chennai.	
5.	Dr. S. Muttan, Professor, Department of ECE, Anna University, Gundy, Chennai.	
6.	Mr. J. E. Simon, Station Manager Railways (Retired).	J. E. Simon
7.	Mr. Ranjith A (VT No. 071), Partner Cloud Solution Architect, Microsoft Corporation.	Ranjith A
8.	Dr. E. Kannan, Professor & Registrar, Vel Tech.	E. Kannan

9.	Dr. R. Sivaraman, Controller of Examinations, Vel Tech.	
10.	Dr. A. T. Ravichandran, Professor & Dean (Academics), Vel Tech.	
11.	Dr. E. Balasubramanian, Professor & Dean (R&D), Vel Tech.	
12.	Dr. P. Chandrakumar, Professor & Dean (Industry Relations & TBI), Vel Tech.	
13.	Dr. P. Suresh, Professor & Dean (International Relations & HRDC), Vel Tech.	
14.	Mr. P. Vijayaraman, Dean (Campus to Corporate) i/c, Vel Tech.	
15.	Dr. V. Srinivasa Rao, Professor & Dean/ SoC, Vel Tech.	
16.	Dr. R. S. Valarmathi, Professor & Dean/ SoEC, Vel Tech.	
17.	Dr. N. Lenin, Professor & Dean (SoMC), Vel Tech.	
18.	Dr. A. Subrahmanyam, Professor & Dean/ Sol., Vel Tech.	
19.	Dr. M. Siva Kumar, Professor & Dean/ FME, Vel tech.	

20.	Dr. M. S. R. Mariyappan, Professor & Dean/ SoM, Vel Tech.	
21.	Dr. E. Suresh Paul, Professor & Dean/ SoMTC, Vel Tech.	
22.	Dr. Mathew Alphonse, Assistant Professor (Mech.), Vel Tech.	
23.	Ms. Pasupuleti Rekha Shanmukhi, (VtU19523), 2nd Year CSE, Vel Tech.	
24.	Ms. Sneha Paul. J (VtA1179), 3rd Year B.A. LL.B., Vel Tech.	
25.	Dr. M. Rajeev Kumar, Dean (Quality Assurance), Vel Tech.	

Annexure 4 Meeting Photos



20th Meeting of IQAC Committee held on 29.04.2023



Attendees of 20th Meeting of IQAC Committee



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University) Est. on 5 of UGC Act, 1980



Minutes
of
24th Meeting of the Research Board

Date: 02-06-2023

Time: 03.00 P.M

Venue: Video Conferencing Mode



Ref No: VTU / Research Board / 2023/ dt.02.06.2023

Date and Time : 02.06.2023 / 3.00 P.M – 5.00 P.M

Location of Meeting : Video Conferencing Mode

Members Present:

- | | |
|-----------------------------------|--|
| 1. Prof. Dr. S.Salivahanan | Vice Chancellor - Chairman |
| 2. Prof. Dr. E. Kannan | Registrar - Member |
| 3. Prof. . Dr. A. T. Ravichandran | Dean, Academics - Member |
| 4. Prof. Dr. P. Chandrakumar | Dean, R &D- Member |
| 5. Prof. Dr. Valarmathi R S | Dean, SoEC - Member |
| 6. Prof. Dr. N. Kumarappan | Annamalai University - Member |
| 7. Prof. Dr. S. Rajaram | Thiagarajar College of Engineering–Member |
| 8. Prof. Dr. R. Sivaraman | Controller of Examinations – Special Invitee |
| 9. Dr. K. Jagajjanani Rao | Dean (Academic Research) - Secretary |

Items for Consideration

Item No 24.1: To consider the status of applications received for the admission of Ph.D. Programme for National Admission of Summer Session of the Academic Year 2023-24.

Discussion:

The Dean, Academic Research presented the details of applications received for Ph.D. Programme for the national admission of the summer session of the academic year 2023-24 and presented that the number of applications received is 74 as given in Table 1.

Table 1: Details of applications received

DEPARTMENT	Vacancy	Applied	Mode of study		Male	Female
			Full Time	Part Time		
AERO	11	3	2	1	2	1
CIVIL	20	6	1	5	3	3
MECH	157	7	0	7	7	0
IT	6	1	0	1	0	1
CSE	108	15	1	14	14	1
ECE	143	10	2	8	5	5
EEE	7	1	1	0	1	0
BIOTECH	25	2	2	0	1	1
ENGLISH	0	3	1	2	2	1
MATHS	62	16	8	8	3	13
PHYSICS	45	2	1	1	0	2
CHEMISTRY	67	8	5	3	6	2
TOTAL	651	74	24	50	44	30

Action:

After the discussion with the research board, 74 applications were approved for scrutiny process and provisional admission to the Ph.D programme of the summer session of the academic year 2023.24.

Items for Discussion

Item No.: 24.2 To discuss and approve the Proposed Amendments of Regulation 2021.

Discussion:

The Amendments of Ph.D. Regulations VTR 2021-DR were proposed and presented by Dean, Academic Research for discussion. The revised clauses in the proposed regulation are listed in Table 2.

Table 2: Amendments Clause in Proposed VTR 2021- DR

Clause	VTR DR- 2021	Amendments of VTR 21- DR
6.2	Any regular Professor with at least five research publications in refereed journals out of which two post Ph.D. publications / any regular Associate Professor / Assistant Professor with at least three / two research publications in refereed journals out of which one post Ph.D. publication may be recognized as Research Supervisor. At least one journal paper should be indexed by SCI / SCIE as a first / second author and the remaining journal papers must be indexed by SCI / SCIE / SCOPUS as a first / second author.	Any regular Professor with at least five research publications in refereed journals out of which two post Ph.D. publications / any regular Associate Professor / Assistant Professor with at least three / two research publications in refereed journals out of which one post Ph.D. publication may be recognized as Research Supervisor. At least one journal paper should be indexed by SCI / SCIE as a any author position and the remaining journal papers must be indexed by SCI / SCIE / SCOPUS and preferably he should be a Corresponding author .
9.8	The list of registered candidates with particulars of their topic of research, supervisor, and date of enrollment / registration will be placed in Institution website.	9.8 will be extended with..... “During supervisor/s allotment, the candidate’s preference in the application form (if mentioned) may be considered based on the availability by DRC”
10.1	Research and Publication Ethics (RPE) - The two credit course is made compulsory, to create awareness about publication ethics and publication misconducts for all Ph.D. scholars along with course work. Research Methodology which includes quantitative methods, computer applications and research ethics for 4 credits.	Feasibility of completing compulsory courses (Research and Publication Ethics and Research Methodology) for Ph.D. scholars through Swayam NPTEL platform
10.3	The prescribed course work shall normally be completed within one year from the date of provisional registration in the case of full-time research scholars and two years in the case of part-time research scholars.	After completion of the allotted course work (usually within 2 semesters), the research scholar allowed for an open presentation in the institute detailing his problem statement. He/she will finalize his tentative working title and should submit a <u>10 page report</u> /~2000 words of the proposed work with expected outcomes to the Research Office. If PhD student fails to complete his/her course work in 2 semesters; his/her tenure is by default extended compensating for the semester delay .
13.2	After satisfactory completion of course work of required credits & CGPA and research work, scholar shall produce draft thesis / dissertation shall in reasonable time as indicated in clause 10.	Possibility of adding a point regarding - two international conference contributions by Ph.D. students during their programme period .
15.3	In all the above cancellation cases, the fees paid by the research scholar shall not be refunded.	If a full-time candidate wants to relieve in between the program in an exceptional case, what about the fellowship paid to him by the institute.

Action:

As per clause 6.2 is concerned, the members of the research board suggested specifying that for Professor/Associate Professor/Assistant Professor with at least one journal paper should be indexed by SCI/SCIE as any author position (1 to 4) to get the supervisor recognition. The remaining journal papers must be indexed by SCI/SCIE /SCOPUS.

As per clause 9.8 is concerned, the members of the research board suggested that it is not necessary to amend it. Instead, the research board members were advised to give firm instructions to Department Research Committee.

As per clause 10.1 is concerned, the members of the research board suggested it is not necessary to complete the Ph.D. courses (Research and Publication Ethics and Research Methodology) through the Swayam NPTEL platform. Instead, they have suggested that the stated course can be completed through the institute as usual in current practice.

As per clause 10.3 is concerned, the members of the research board suggested amending Regulation 2021. Further, they have suggested the coursework allotted to Ph.D. students should be completed within 3 semesters or 2 consecutive semesters.

As per clause 13.2 is concerned, the members of the research board suggested amending Regulation 2021.

As per clause 15.3 is concerned, the members of the research board suggested that it is not necessary to amend. Instead, the research board members advised that Department Research Committee will take a decision based on the Research Scholar's work or legal bond guidelines may be developed upon consultation with management and higher officials.

Item No.: 24.3 To discuss about RAC meeting frequency and feasibility rules for online mode conducting.

Discussion:

The Dean, Academic Research presented the proposal for RAC meeting frequency and feasibility rules for online mode.

Action:

The research board suggested that, three physical meetings as follows

1. After the completion of coursework,
2. For Synopsis Meeting,
3. For Pre-viva / Viva presentation.

The research board suggested that, online meetings as follows

1. First RAC Meeting for coursework
2. For Synopsis recommendation Meeting.
3. Periodic RAC meetings can be scheduled online to monitor the progress of the student based on the RAC's decision.

Item No.: 24.4 To discuss and approve alternative for one Scopus Publication for the Ph.D. scholars of the Department of Law, English and MBA.

Discussion:

The Dean, Academic Research explained the difficulties involved in the Scopus publication by the Department of Law, English, MBA and sought a grant of Exemption from Scopus Publication in respect of Ph.D. scholars.

Action:

Most of the members have suggested that the relaxation may be permitted for only Law and English. The Research Board resolved to grant exemption from one scopus publication to the department of Law and English; instead of one scopus 2 UGC Care Journals are recommended.

The Research Board members have suggested that the relaxation may not be permitted now for the Department of MBA.

Item No.: 24.5 To discuss about directions to be followed for the Ph.D. candidates placed under the DORMANT category and to finalize the time period for this category.

Discussion:

The Dean, Academic Research presented the case of the Ph.D. candidates placed under the DORMANT category to finalize the time period for this category, as given in Table 3.

Table 3: Ph.D. candidates placed under the DORMANT category.

S.N o.	VTD No.	Name of the Research Scholar	Dept.	Date of Admission	Mode of Study	No.of Semester in Dormant
1	296	Hari Babu Dasari	ECE	04-05-2014	PT-EXTERNAL	5
2	346	Mohan K N	MECH	24-05-2015	PT-EXTERNAL	5
3	432	Sunildevajosh	CIVIL	06-04-2017	PT-EXTERNAL	5
4	455	Sudharshan Kottha	EEE	06-04-2017	PT-EXTERNAL	5
5	456	Santhosh Kumar Edukulla	EEE	06-04-2017	PT-EXTERNAL	5
6	460	Devendra O. Rapelli	ECE	06-04-2017	PT-EXTERNAL	5
7	465	T.Ramakrishnaiah	ECE	06-04-2017	PT-EXTERNAL	5
8	511	Sivakalyani Pappuru	ECE	20-09-2017	PT-EXTERNAL	5
9	515	C.H.Shashi Dhar	EEE	20-09-2017	PT-EXTERNAL	5
10	572	K.Sudarshan Reddy	EEE	24-01-2018	PT-EXTERNAL	5
11	573	Sreekanth Tummala	EEE	24-01-2018	PT-EXTERNAL	5
12	650	Immandi Solomon Raju	EEE	20-12-2018	PT-EXTERNAL	5
13	657	Sateesh Amarneni	ECE	20-12-2018	PT-EXTERNAL	5
14	712	Manikandan R	ENGLISH	12-07-2019	PT-EXTERNAL	5
15	724	Santhosh Kumar Rajamahendraravapu	MECH	12-07-2019	PT-EXTERNAL	5
16	738	Prashant Bharat Maitreya	MECH	23-09-2019	PT-EXTERNAL	5
17	757	M.Sakthivel	CSE	10-01-2020	PT - INTERNAL	5
18	759	Thota Chaithanya	ECE	10-01-2020	FULL TIME	5
19	762	Naresh Bopparathi	ECE	10-01-2020	PT-EXTERNAL	5
20	776	Kadhiri Hareesh Kumar Reddy	MBA	10-01-2020	PT-EXTERNAL	5
21	833	Navakishor Vadla	CSE	23-09-2020	PT-EXTERNAL	5
22	834	P Swathy	CSE	28-09-2020	PT-EXTERNAL	5
23	837	B Jagadeesh	EEE	23-09-2020	PT-EXTERNAL	5
24	850	T Chakrapani	ECE	23-09-2020	PT-EXTERNAL	5
25	852	G Krishna Murthy	ECE	23-09-2020	PT-EXTERNAL	5
26	901	Vinodh Kumar G	Aero	26-02-2021	FULL TIME	5
27	908	Aakavaram Raj Kumar	CIVIL	26-02-2021	PT-EXTERNAL	5
28	921	Budati Nagaveni	CSE	26-02-2021	PT-EXTERNAL	5
29	932	Mohammad Khadir	ECE	26-02-2021	PT-EXTERNAL	5
30	935	Sushma Suram	ECE	26-02-2021	PT-EXTERNAL	5
31	939	Kruttiventi A Manjusha	ECE	26-02-2021	PT-EXTERNAL	5
32	940	Pappathi N A	ECE	26-02-2021	PT-EXTERNAL	5

33	962	Ravichandran	MECH	26-02-2021	PT-EXTERNAL	5
34	977	M. Karthick	MBA	22.03.2021	PT - INTERNAL	5
35	984	Paranthaman.S	Chemistry	28-08-2021	PT-EXTERNAL	5
36	992	Florence S	CSE	03-09-2021	PT - INTERNAL	5
37	995	Nagendra Babu Rajaboina	CSE	28-08-2021	PT-EXTERNAL	5
38	1014	K.Sofiya	Law	28-08-2021	PT-EXTERNAL	5
39	1015	G Arunachala Boopathy	Maths	28-08-2021	FULL TIME	5
40	349	Darsi Krishnaiah	MECH	08-08-2015	PT-EXTERNAL	4
41	377	Suresh M	CSE	13-08-2016	PT-EXTERNAL	4
42	403	Kilari Kumar	EEE	11-12-2016	PT-EXTERNAL	4
43	405	Kannan G	AERO	11-12-2016	PT-EXTERNAL	4
44	429	P Sai Prasad	ECE	02-11-2017	PT-EXTERNAL	4
45	457	V Sreepathi	ECE	06-04-2017	PT-EXTERNAL	4
46	518	Anjaneyulu Nelluru	CSE	20-09-2017	PT-EXTERNAL	4
47	523	Amol Ashok Kamble	CIVIL	20-09-2017	PT-EXTERNAL	4
48	528	Samleti Sandeep Dwarkanath	CSE	20-09-2017	PT-EXTERNAL	4
49	540	Bussa Ashreetha	ECE	20-09-2017	PT-EXTERNAL	4
50	549	Ganga Ramesh	ECE	20-09-2017	PT-EXTERNAL	4
51	583	Sarvepalli Sandeep	ECE	24-01-2018	PT-EXTERNAL	4
52	584	Bala Murali.P	MECH	24-01-2018	PT-EXTERNAL	4
53	593	Rajnikant Kundlik Narwade	CSE	25-06-2018	PT-EXTERNAL	4
54	601	E Krishna Rao Patro	CSE	25-06-2018	PT-EXTERNAL	4
55	606	Surwase Atul Bhimrao	ECE	25-06-2018	PT-EXTERNAL	4
56	620	Sathesh Kumar A	MECH	25-06-2018	PT - INTERNAL	4
57	627	Anil Babu.Seelam	AUTO	20-12-2018	PT-EXTERNAL	4
58	633	Duvvi Varaha Shanmukesh	CIVIL	20-12-2018	PT-EXTERNAL	4
59	659	Aglave Prashant Navnath	ECE	20-12-2018	PT-EXTERNAL	4
60	707	Vara Venkatakrishnareddy	EEE	12-07-2019	PT-EXTERNAL	4
61	732	Swapnil Chandgude	MECH	23-09-2019	PT-EXTERNAL	4
62	750	Raja R	CSE	10-01-2020	PT-EXTERNAL	4
63	760	T.Srikanth Reddy	ECE	10-01-2020	PT-EXTERNAL	4
64	791	Velu S	MECH	10-01-2020	PT - INTERNAL	4
65	819	Anil Sangappa Ligade	CIVIL	23-09-2020	PT-EXTERNAL	4
66	822	Santosh Madeva Naik	MECH	24-09-2020	PT-EXTERNAL	4
67	829	Hema P Mahajan	CSE	28-09-2020	PT-EXTERNAL	4
68	839	Mavuduru Sreenivasulu	EEE	02-11-2020	PT-EXTERNAL	4
69	448	R. Sathis Kumar	CSE	06-04-2017	PT-EXTERNAL	2
70	477	Ramakrishna Reddy E	ECE	06-04-2017	PT-EXTERNAL	2
71	507	Yadavalli Pavan Kumar	ECE	20-09-2017	PT-EXTERNAL	2
72	512	Shaik Rahil	ECE	20-09-2017	PT-EXTERNAL	2
73	568	Rajeshbabu Chitikena	ECE	24-01-2018	PT-EXTERNAL	2
74	580	Gawai Ujwal Samadhan	MECH	24-01-2018	PT-EXTERNAL	2
75	718	Nithyanandhan K	MATHS	12-07-2019	FULL TIME	2

76	796	Hanmant Dnayandeo Magar	CSE	31-01-2020	PT-EXTERNAL	2
77	870	Bhavya Gunashekar	LAW	24-09-2020	PT-EXTERNAL	2
78	917	Mediga Nagaseshudu	CSE	26-02-2021	PT-EXTERNAL	2
79	925	G Indumathi	EEE	26-02-2021	FULL TIME	2
80	997	S J Karthik Deep Yadav	CSE	28-08-2021	PT-EXTERNAL	2
81	1054	Harshavardhan V	CSE	08.01.2022	PT-EXTERNAL	2
82	1059	Arunbalaj A	EEE	08.01.2022	PT - EXTERNAL	2

Action:

The subject pertaining to the placing of research scholars under the Dormant category to discuss with the research supervisor and based on the recommendation may be cancelled.

Items for Record

Item No.: 24.6 To approve and record the vacancy positions of Research Supervisor for Summer Session of the Academic Year 2023-24.

Discussion:

The Dean, Academic Research presented the research supervisor vacancy positions for the Summer Session of the Academic Year 2023-24, as given in Table 4.

Table 4: Research Supervisor vacancy positions for the Summer Session of the Academic Year 2023-24.

DEPARTMENT	Research Supervisor Vacancy Positions
AERO	11
AUTO	4
CIVIL	20
MECH	157
IT	6
CSE	108
ECE	143
EEE	7
BIOTECH	25
BIOMEDICAL	17
ENGLISH	0
MATHS	62
PHYSICS	45
CHEMISTRY	67
LAW	0
MBA	0
TOTAL	672

Action:

The Board approved the Research Supervisor vacancy positions which are existing in various departments.

Item No.: 24.7 To approve and record the dates of Admission of Doctoral (Ph.D.) level Programmes in Engineering and Technology/ Science / Law/ Management / Arts for the Academic Year 2023 – 24.

Discussion:

The Dean, Academic Research presented the dates of Admission of Doctoral (Ph.D.) level Programmes in Engineering and Technology / Science / Law/ Management / Arts for the Academic Year 2023 – 24 and the details are given in Table 5.

Table 5: Important dates of Admission of Doctoral (Ph.D.) level Programmes in Engineering and Technology/ Science / Law/ Management / Arts for the Academic Year 2023 – 24.

Batch	Month & Year	Issue of Application	Last Date for Submission of Application	Entrance Examination	Interview	Certificate Verification and Admission
Summer Session	July 2023	01.04.2023	30.06.2023	08.07.2023	19.07.2023	31.07.2023
Winter Session	January 2024	03.10.2023	20.11.2023	09.12.2023	23.12.2023	08.01.2024

Action:

The Board has discussed the dates of Admission of Doctoral (Ph.D.) level Programmes in Engineering and Technology/ Science / Law/ Management / Arts for the Academic Year 2023 – 24 and resolved that the schedule presented, be approved.

Item No.: 24.8 To record the budget for the financial year 2023-24.

Discussion:

The Dean, Academic Research proposed the budget for the financial year 2023-24 as per Table 6 given below.

Table 6: Budget for the financial year 2023-24

S.No.	Particulars	Amount Required From April to June (WS2223 - 1/4/23 to 30/6/23)	Amount Required From July to November (SS2324 - 1/7/23 to 30/11/23)	Amount Required From December to March (WS2324 - 1/12/23 to 31/3/24)	Total
1	G17 EVENTS ORGANISED	20,000	40,000	40,000	1,00,000
	G69 RESEARCH STUDIES				

2	G20.1.3 VELTECH SCHOLARSHIP(PHD)				
3	G69.1.1 DC MEMBERS REMUNERATION- PHD	6,48,750	10,81,250	8,65,000	25,95,000
4	G69.1.2 INCIDENCIAL EXPENSES - PHD	0	0	0	0
5	G69.1.3 TRAVELLING ALLOWANCE -PHD [300 Km x Rs. 15 = Rs.4500]	6,53,625	10,89,375	8,71,500	26,14,500
6	G69.1.4 FULL TIME SCHOLARS STIPEND-PHD	53,10,000	1,09,55,000	1,00,27,000	2,62,92,000
7	G69.15 PRINTING AND STATIONERIES -PHD	10,000	20,000	20,000	50,000
8	G69.1.6 MISCELLANIOUS - PHD	10,000	20,000	20,000	50,000
Total (Rupees Three Crore Seventeen Lakhs and One Thousand Five Hundred Only)					3,17,01,500

Action:

The members of the research board approved the budget for the financial year 2023-24.

Item No.: 24.9 To approve and record the norms of Part-Time internal scholars conversion to Full-Time mode.

Discussion:

The Dean, Academic Research proposed the norms of Part-Time internal scholar's conversion to Full-Time mode.

Action:

The members of the research board approved the norms of Part-Time internal scholar's conversion to Full-Time mode.

Item for Ratification

Item No.: 24.10 To approve and ratify the decision taken with regard to recognition of faculty members to act as Research Supervisors as per the norms and Regulations.

Discussion:

Dean, Academic Research presented the list of faculty members who have submitted the applications for recognition of research supervisor and to consider them for Supervisorship to guide the Ph.D.scholars.The details of the submitted applications are given below in Table 7.

Table 7: Status of applications for supervisorship

S. No	Research Supervisor Recognition No.	Name of the Research Supervisor	Designation	Department	Remarks
1	37922.CV.23	Dr A Chithambar Ganesh	Associate Professor	Civil	Eligible
2	38023.CV.23	Dr K Nandhini	Assistant Professor	Civil	Eligible
3	36165.ME.22	Dr P Sathyaseelan	Assistant Professor	Mechanical	Eligible
4	37066.ME.23	Dr Harisivasri Phanindra K	Assistant Professor	Mechanical	Eligible
5	37167.ME.23	Dr B Murali	Assistant Professor	Mechanical	Eligible
6	39668.ME.23	Dr V Ramesh	Assistant Professor	Mechanical	Eligible
7	39769.ME.23	Dr S Jebarose Juliyana	Assistant Professor	Mechanical	Eligible
8	39870.ME.23	Dr V Balaji	Assistant Professor	Mechanical	Eligible
9	36258.CS.22	Dr N Rajkumar	Professor	CSE	Eligible
10	38463.CS.22	Dr M A Mukunthan	Professor	CSE	Eligible
11	36359.CS.22	Dr N K Senthil Kumar	Associate Professor	CSE	Eligible
12	36460.CS.22	Dr D Rajesh	Associate Professor	CSE	Eligible
13	36762.CS.22	Dr M S Arunkumar	Associate Professor	CSE	Eligible
14	38564.CS.22	Dr R Parthasarathy	Associate Professor	CSE	Eligible
15	38665.CS.22	Dr Ravikumar S	Associate Professor	CSE	Eligible
16	38766.CS.22	Dr K Seethalakshmi	Associate Professor	CSE	Eligible
17	38867.CS.22	Dr S Durai	Associate Professor	CSE	Eligible
18	39069.CS.22	Dr G Dhanabalan	Associate Professor	CSE	Eligible
19	39170.CS.22	Dr V Jeevanantham	Associate Professor	CSE	Eligible
20	39271.CS.22	Dr A Muthukrishnan	Associate Professor	CSE	Eligible
21	39372.CS.22	Dr M Sankar	Associate Professor	CSE	Eligible
22	39973.CS.22	Dr M Gokuldhev	Associate Professor	CSE	Eligible
23	40074.CS.22	Dr S Saravanan	Associate Professor	CSE	Eligible
24	40175.CS.22	Dr S N Manoharan	Associate Professor	CSE	Eligible
25	41679.CS.22	Dr M Arun	Associate Professor	CSE	Eligible
26	39473.CS.22	Dr Roselin Kiruba R	Assistant Professor	CSE	Eligible
27	39574.CS.22	Dr T Kamaleshwar	Assistant Professor	CSE	Eligible
28	41378.CS.22	Dr M Guru Vimal Kumar	Assistant Professor	CSE	Eligible
29	38968.CS.22	Dr M Thanjaivadivel	Associate Professor	CSE	Eligible
30	40203.IT.22	Dr U Vignesh	Associate Professor	IT	Eligible

31	41756.EC.22	Dr Hemakumar V S	Professor	ECE	Eligible
32	36548.EC.22	Dr Sreelakshmy R	Associate Professor	ECE	Eligible
33	36849.EC.22	Dr Nanmaran R	Associate Professor	ECE	Eligible
34	40350.EC.22	Dr B Ashvanth	Associate Professor	ECE	Eligible
35	40451.EC.22	Dr C Raja	Associate Professor	ECE	Eligible
36	40552.EC.22	Dr K Anandha Saravanan	Associate Professor	ECE	Eligible
37	41455.EC.22	Dr C Kanmani Pappa	Associate Professor	ECE	Eligible
38	41857.EC.22	Dr S Gopalakrishnan	Associate Professor	ECE	Eligible
39	369450.EC.22	Dr Aathmanesan T	Assistant Professor	ECE	Eligible
40	40653.EC.22	Dr Jency Rubia	Assistant Professor	ECE	Eligible
41	40754.EC.22	Dr Gulothungan G	Assistant Professor	ECE	Eligible
42	37215.EE.23	Dr S Sivakumar	Associate Professor	EEE	Eligible
43	41916.EE.22	Dr Pasupuleti Baburao	Assistant Professor	EEE	Eligible
44	40809.BI.22	Dr Jeyanthi Palanivelu	Assistant Professor	Biotechnology	Eligible
45	42010.BI.22	Dr S Chandramohan	Assistant Professor	Biotechnology	Eligible
46	38105.BT.23	Dr M Muthalakshmi	Assistant Professor	Biomedical	Eligible
47	38206.BT.23	Dr K Ganeshlenin	Assistant Professor	Biomedical	Eligible
48	37321.BS.23	Dr Aswathy M N	Assistant Professor	Chemistry	Eligible
49	37422.BS.23	Dr V Srinivasan	Assistant Professor	Chemistry	Eligible
50	37523.BS.23	Dr A Roniboss	Assistant Professor	Chemistry	Eligible
51	37624.BS.23	Dr A Silambarasan	Assistant Professor	Chemistry	Eligible
52	37725.BS.23	Dr S Sivakumar	Assistant Professor	Chemistry	Eligible
53	41522.BS.22	Dr C T Dora Pravina	Associate Professor	Mathematics	Eligible
54	38319.BS.23	Dr M Balamurugan	Assistant Professor	Mathematics	Eligible
55	41020.BS.22	Dr K Sathish Kumar	Assistant Professor	Mathematics	Eligible
56	41121.BS.22	Dr B Somasundaram	Assistant Professor	Mathematics	Eligible
57	42121.BS.22	Dr A Saranya	Assistant Professor	Physics	Eligible
58	42222.BS.22	Dr P Mohanraj	Assistant Professor	Physics	Eligible
59	37815.MS.23	Dr P Govindasamy	Associate Professor	Management	Eligible
60	NA	Dr. R Padmanaban	Associate Professor	CSE	Not Eligible
61	NA	Dr.S Saravanan	Associate Professor	CSE	Not Eligible
62	NA	Dr.P Govindasamy	Associate Professor	Management	Not Eligible
63	NA	Dr.S Alex David	Associate Professor	CSE	Not Eligible
64	NA	Dr.P Sivaprakash	Associate Professor	CSE	Not Eligible
65	NA	Dr.S Sridevi	Professor	CSE	Not Eligible
66	NA	Dr.A Bhagyalakshmi	Professor	CSE	Not Eligible
67	NA	Dr.V Kalpana	Associate Professor	CSE	Not Eligible
68	NA	Dr.Murali Dhar M S	Associate Professor	CSE	Not Eligible
69	NA	Dr.S Vinoth Kumar	Associate Professor	CSE	Not Eligible
70	NA	Dr.M Geetha Jenifel	Associate Professor	CSE	Not Eligible
71	NA	Dr.Dasari Naga Vinod	Assistant Professor	ECE	Not Eligible

Action:

It is submitted that out of 71 faculty members, 59 have fulfilled the eligibility norms as per the guidelines of Ph.D. Regulations. i.e. S.No 1 to 59. The faculty members S.No. from 60 to 71 have not fulfilled the norms. Therefore the faculty members from S.No. 60 to 71 are not considered for Supervisorship now.

The Board resolved to approve 59 faculty members by virtue of completion of norms be approved to be the research supervisors and the faculty members (S.No. 60 to 71) shall not be considered as research supervisors for not fulfilling the norms.

Any other items with the permission of the Chairperson.**Item No.: 24.11 Typo errors corrections in clause 12 VTDR 2021.****Discussion**

With the permission of the Chairperson, the Dean, Academic Research discuss the typo errors corrections in clause 12 VTDR 2021.

Action:

After an elaborate discussion, the Board suggested carrying out the typo errors in Regulation VTDR 2021.

Item No.: 24.12 Possibility of first preference for research park faculty in allotting Ph.D. students.**Discussion**

The Dean, Academic Research presented the first preference for research park faculty in allotting Ph.D. students.

Action:

After an elaborate discussion, the Board suggested it may be allowed based on their Research Area.

Item No.: 24.13 To discuss the Postdoc offering from the institute for exceptional candidates.**Discussion**

The members have discussed the feasibility of starting the Post Doctoral Programmes at the Institution.

Action:

After an elaborate discussion, the Board suggested framing the eligibility norms for guides and post-doctoral fellows and submitting the same for discussion at the next meeting.

Item No.: 24.14 To discuss Allotment of additional scholars to the project awarded faculty.**Discussion**

The members have discussed the Allotment of additional scholars to the project awarded faculty.

Action:

The Board resolved that one additional scholar may be allotted and guided by the faculty with one funded project.

Item No.: 24.15 To discuss Full-time Ph.D. scholars (all branches) stipend revision.**Discussion**

The Dean, Academic Research presented the details as follows:

from Rs. 25000/- to Rs. 30000/- (with GATE/NET etc. score)

from Rs. 20000/- to Rs. 25000/- (non-GATE/SLET/NET score)

Action:

The Board resolved to take concern of the as Mangement to revise the stipend for Full Time Ph.D. Scholars. Mangement is planning for a revision in the winter session of the Academic Year 2023-24.



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



Office of International Relations

55th Board of Management Meeting

26th June 2023

Presented By

Dr. P. Suresh M.E., Ph.D., SMIEEE., MIE., C.Eng.,
Professor – ECE | Dean – International Relations

Agenda

55.10

Activities of the Office International Relations during the academic year 2022-23 and its proposed plan of activities for the Academic year 2023-24

Activities of the Office International Relations

A Glance

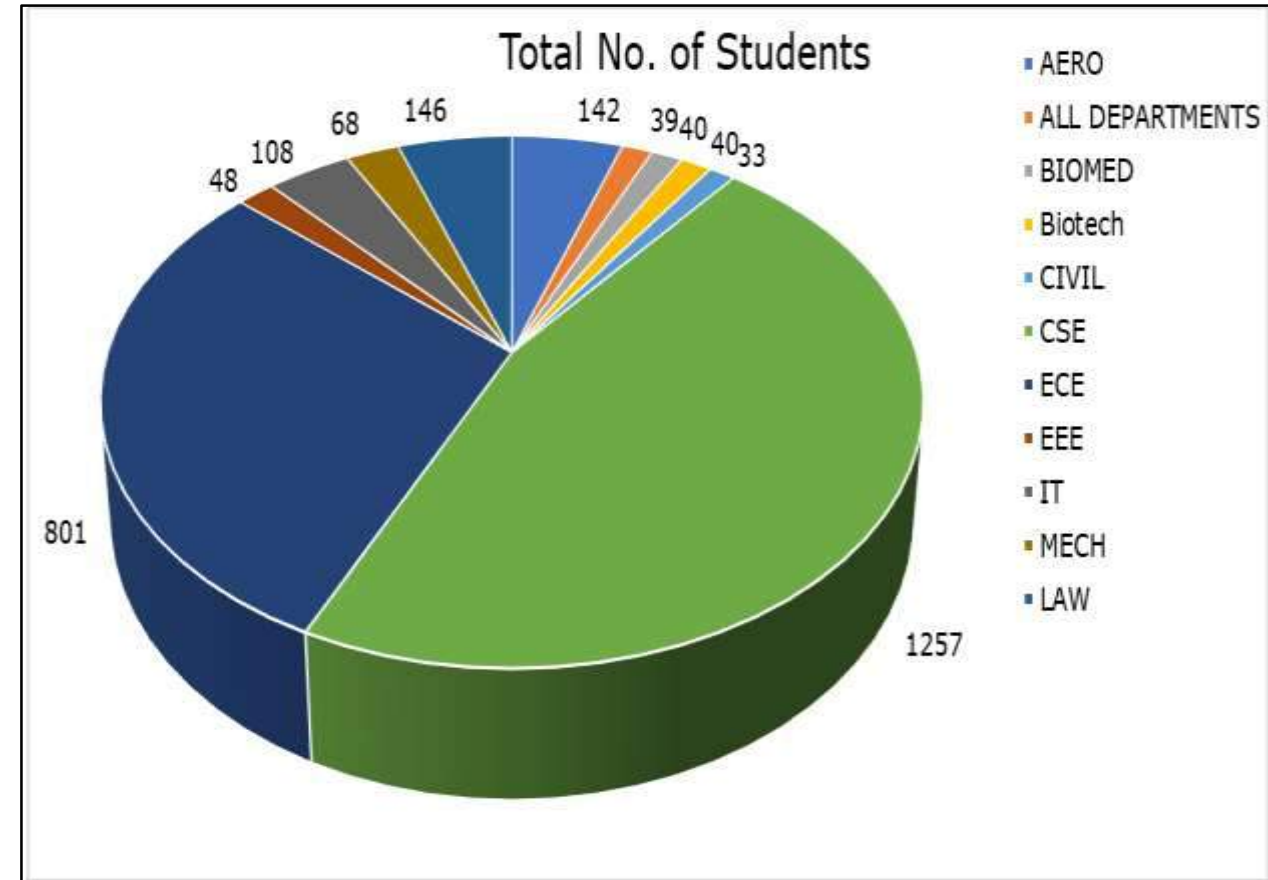


- * Faculty Mobility (Incoming)
- * Faculty Mobility (Outgoing)
- * Student Mobility (Outgoing)
- * Student Mobility (Incoming)
- * Higher Studies
- * MoUs
- * Events



Faculty Mobility – Incoming

Department	Total No. of Course	Total No. of Students
AERO	3	142
ALL DEPARTMENTS	1	39
BIOMED	1	40
Biotech	1	40
CIVIL	1	33
CSE	23	1257
ECE	13	801
EEE	2	48
IT	3	108
MECH	1	68
LAW	1	146
Total	50	2722



Faculty Mobility – Incoming Intensive Semester

Sl. No	Name of the Professor	University	Country	Course Code	Title	Dept	Accepted Mode Of Delivery	No of Hours	No of Credits	No. of Students attended
1	Prof. Dr. Feng Tyan	Tamkang University	Taiwan	1157AE920	Artificial Intelligence and Machine Learning	Aeronautical Engineering	Online	15	1	81
2	Prof. Dr. Ahmed Abdelgewad	Central Michigan University	USA	1157EC958	IoT- Sensors Communication Technology	Electronics and Communication Engineering	Online	15	1	66
3	Prof.Dr. Celestine Iwendi	Bolton University	UK	1157EC961	Artificial Intelligence for IoT	Electronics and Communication Engineering	Online	15	1	52
4	Prof. Dr. Naveen Chilamkurti	La Trobe University	Australia	1157EC959	Security and Privacy in 6G Networks	Electronics and Communication Engineering	Online	15	1	69
5	Prof. Dr. Sundresan Perumal	University Science Islam Malaysia	Malaysia	1157EC966	Digital Forensics and Incident Response	Electronics and Communication Engineering	Online	15	1	68
6	Prof. Saad bin Kashim	AFG College with the University of Aberdeen	Qatar	1157EC967	Mechatronics System Design	Electronics and Communication Engineering	Online	15	1	69

Faculty Mobility – Incoming Summer Semester

SI	Name Of The Professor	University	Country	Course Code	Title	Department	Accepted Mode Of Delivery	No. Of Hours	No. Of Credits	No. Of Students Attended
1	Prof. Dr. Hee Yong Youn	Sungkyunkwan University	South Korea	1155CS122	Performance Modeling And Simulation	CSE	Physical	15	1	45
2	Prof. Dr. R. Logeswaran	City University, Malaysia	Malaysia	1157CS901	Data Compression Strategies: The Building Blocks	IT	Physical	15	1	32
3	Prof. Dr. R. Logeswaran	City University, Malaysia	Malaysia	1157CS902	Concepts & Future Trends In Big Data & Data Science	IT	Physical	15	1	40
4	Prof. Dr. Saravanan Muthaiyah	Multimedia University	Malaysia	1155IT901	Shaping The Future With Technology: An IR4.0 Perspective	IT	Physical	30	0	36
5	Prof. Dr. Hee Yong Youn	Sungkyunkwan University	South Korea	1157EC940	Structure And Application Of Smart Iot	ECE	Physical	15	1	60
6	Prof. Dr. Olivia Tan Swee Leng	Multimedia University	Malaysia	1157II101	Cyber Laws	SCHOOL OF LAW	Physical	15	0	146
7	Prof. Dr. Hee Yong Youn	Sungkyunkwan University	South Korea	1157CS123	Performance Theory And Evaluation	CSE	Physical	15	1	40
8	Prof. Dr. Daniel Chandran	University Of Technology Sydney	Australia	1157GE901	Design Innovation	ALL DEPARTMENTS	Physical	30	2	39
9	Prof. Dr. Lung- Jieh Yang	Tamkang University	Taiwan	1157AE920	Micro Air Vehicles	AERO	Virtual	15	1	31
10	Prof. Dr. Saravanan Muthaiyah	Multimedia University	Malaysia	1157EC973	Digital Technologies For Smart Cities	ECE	Physical	15	1	51
11	Prof. Dr. M. Shridhar	University Of Michigan, Dearborn	Usa	1157EC970	Machine Learning And Deep Learning	ECE	Physical	15	1	56

Faculty Mobility – Incoming Summer Semester

SI	Name of the Professor	University	Country	Course Code	Title	Department	Accepted Mode of Delivery	No. of Hours	No. of Credits	No. of Students attended
12	Prof. Dr. Daniel Einarson	Kristianstad University	Sweden	1157CS925	Computer Science for Sustainable Development	CSE	Physical	15	1	55
13	Prof. Dr. Saravanan Muthaiyah	Multimedia University	Malaysia	1157CS101	Block Chain CryptoCurrencies and Smart Contracts	CSE	Physical	15	1	55
14	Prof. Dr. Michael Opoku Agyeman	University of Northampton	UK	1157EC963	VHDL & IOT	ECE	Physical	15	1	55
15	Prof. Dr. Daniel Einarson	Kristianstad University	Sweden	1157CS105	Introduction to machine learning for image processing	CSE	Physical	15	1	62
16	Prof. Dr. Saravanan Muthaiyah	Multimedia University	Malaysia	1157CS102	Introduction to IoT & Applications	CSE	Physical	15	1	57
17	Prof. Dr. Javed Choudary	La Trobe University	Australia	1157CS940	Smart Grid Communication Security	EEE	Virtual	15	1	24
18	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157CS946	Pattern Recognition	CSE	Physical	15	1	58
19	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157CS945	Artificial Neural Networks	CSE	Physical	15	1	70
20	Prof. Dr. Raju Aedla	Kumamoto University	Japan	1157EC938	Satellite Digital Image Analysis	ECE	Physical	15	1	60
21	Prof. Dr. Kapil Gupta	The University of Johannesburg	South Africa	1157ME926	Advanced Manufacturing Technologies	MECH	Virtual	15	1	38
22	Prof. Dr. Sundresan Perumal	University Science Islam Malaysia	Malaysia	1157EC968	Digital Forensics and Incident response	ECE	Virtual	15	1	64

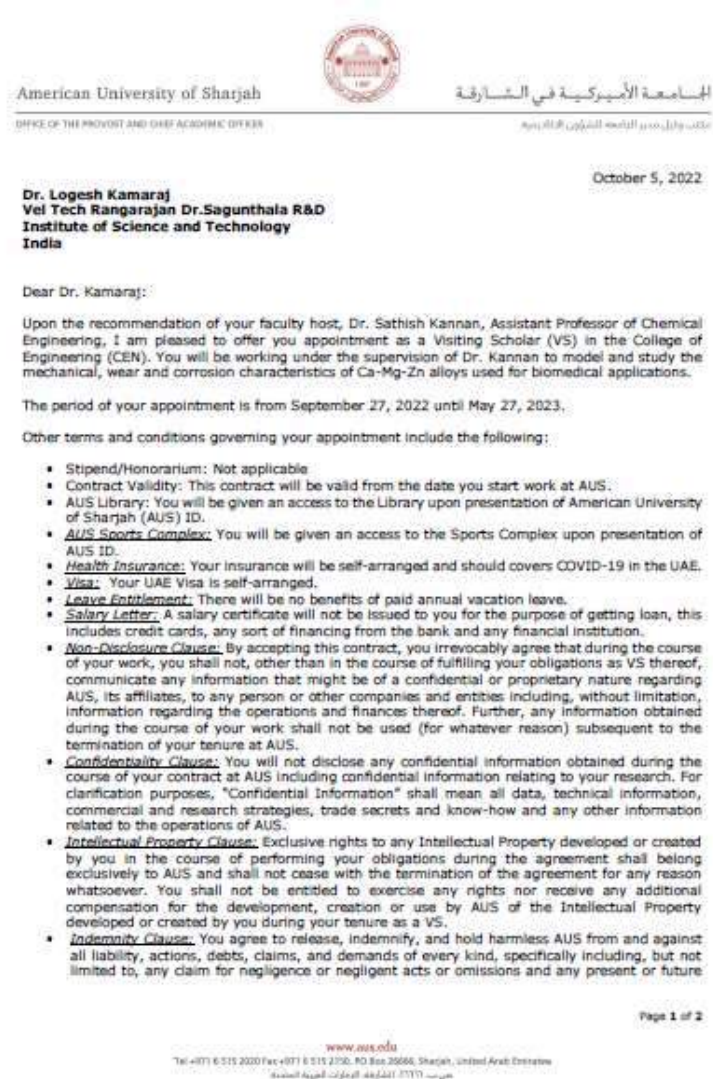
Faculty Mobility – Incoming Winter Semester

SI	Name of the Professor	University	Country	Course Code	Title	Department	Accepted Mode of Delivery	No. of Hours	No. of Credits	No. of Students attended
1	Prof.Dr. Jey Chelladurai	East Stroudsburg University	USA	1157CS126	Game Development for Android	CSE	Physical	15	1	39
2	Prof.Dr. Jey Chelladurai	East Stroudsburg University	USA	1157CS127	Virtual and Augmented Reality	CSE	Physical	15	1	60
3	Prof. Dr. Celestine Iwendi	Bolton University	UK	1157EC961	Artificial Intelligence for IoT	ECE	Physical	15	1	65
4	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157CS945	Artificial Neural Networks	CSE	Physical	15	1	57
5	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157EC969	Machine Learning and Deep Learning	ECE	Physical	15	1	66
6	Prof.Dr. Mustafasanie Bin M Yussof	Universiti Sains Malaysia	Malaysia	1152CE901	Abaqus for Civil Engineers	CIVIL	Physical	15	1	33
7	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157CS132	Deep Learning Approaches	CSE	Physical	15	1	60
8	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157CS135	Introduction to Convolutional Neural networks	CSE	Physical	15	1	31
9	Prof.Dr. Jey Chelladurai	East Stroudsburg University	USA	1157CS999	GUI Design using iOS	CSE	Physical	15	1	31
10	Prof. Dr. M. Shridhar	University of Michigan, Dearborn	USA	1157CS134	Fundamentals of Deep Learning	CSE	Physical	15	1	60
11	Prof. Dr. Raju Aedla	Kumamoto University	Japan	1157BM906	Geospatial Modelling in Precision Agriculture and Plant Science	BIOMED	Physical	15	1	40

Faculty Mobility – Incoming Winter Semester

SI	Name of the Professor	University	Country	Course Code	Title	Department	Accepted Mode of Delivery	No. of Hours	No. of Credits	No. of Students attended
12	Prof. Dr. Hee Yong Youn	Sungkyunkwan University	South Korea	1157CS133	Theory and Application of Smart IoT	CSE	Physical	15	1	60
13	Prof. Dr. Hee Yong Youn	Sungkyunkwan University	South Korea	1157CS124	Hardware and Software Components for building Smart IoT	CSE	Physical	15	1	60
14	Prof. Dr. Hee Yong Youn	Sungkyunkwan University	South Korea	1157GE903	Introduction to IoT & Applications	CSE	Physical	15	1	31
15	Prof. Dr. Sheldon Williamson	Ontario Tech University	Canada	1157EE912	Electrical Energy Storage Systems	EEE	Virtual	15	1	24
16	Prof. Dr. Lung Jieh Yang	Tamkang University	Taiwan	1157AE922	Fundamentals of MEMS	AERO & MECH	Physical	15	1	62
17	Prof. Dr. Keshav Dahal	University of the West of Scotland	Scotland, UK.	1157CS913	Applied artificial Intelligence & intelligence Systems	CSE	Physical	15	1	71
18	Prof. Dr. Keshav Dahal	University of the West of Scotland	Scotland, UK.	1157CS976	Financial Technology	CSE	Physical	15	1	70
19	Prof.Dr. Takashi Watanabe & Prof. Raju Aedla	Kumamoto University	Japan	1157BT904	Plant resources and Human Life for Sustainable Planet	Biotech	Physical	15	1	40
20	Prof.Dr. Jey Chelladurai	East Stroudsburg University	USA	1157CS127	Virtual and Augmented Reality	CSE	Physical	15	1	51
21	Prof. Dr. Sundresan Perumal	Universiti Sains Islam Malaysia	Malaysia	1157CS138	Digital Forensics and Incident Response	CSE	Physical	15	1	68
22	Prof. Dr. Sundresan Perumal	Universiti Sains Islam Malaysia	Malaysia	1157CS137	Cybersecurity threat handling and Incident Response	CSE	Physical	15	1	66

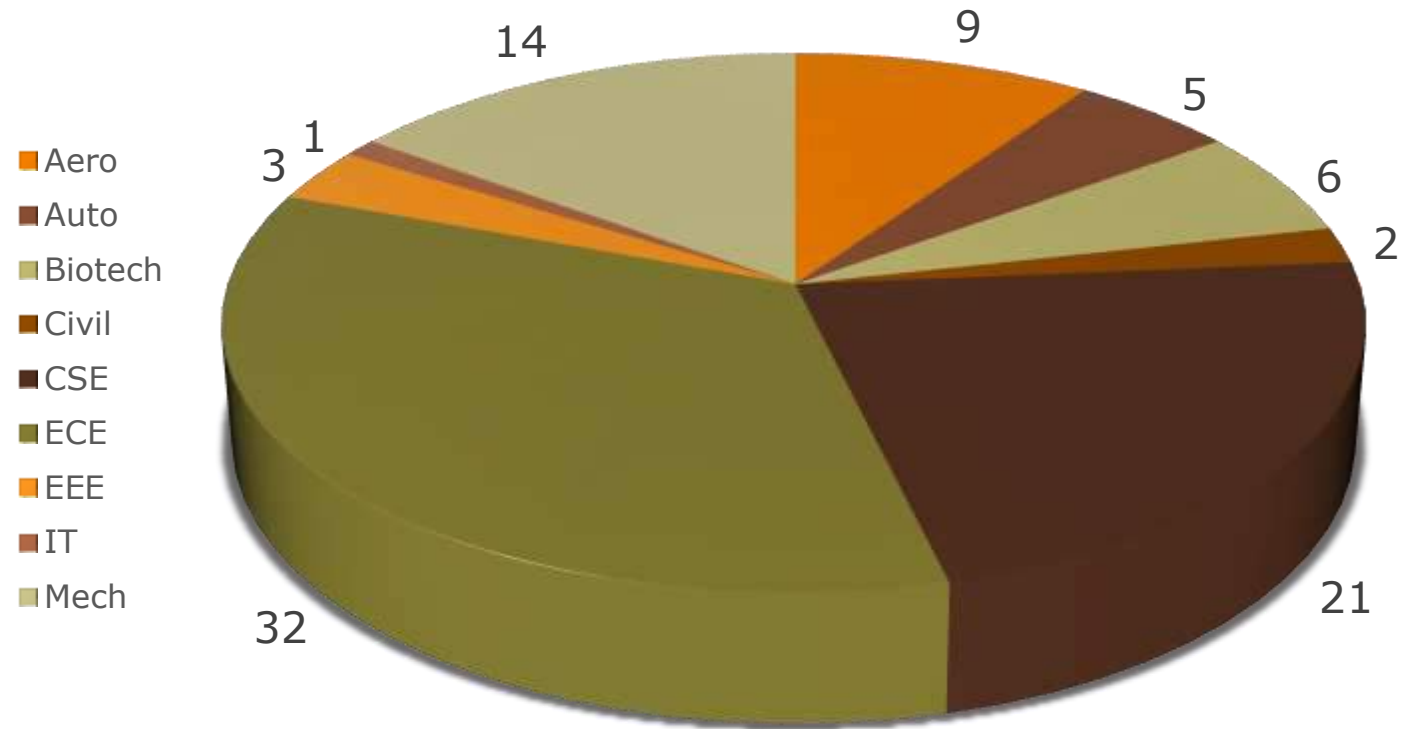
Faculty Mobility – Outgoing



Dr. K. Logesh
Assistant Professor
Mechanical Engineering

Student Mobility (Outgoing) – [2022-2023]

S.No	Department	Total No. of Student
1	Aero	9
2	Auto	5
3	Biotech	6
4	Civil	2
5	CSE	21
6	ECE	32
7	EEE	3
8	IT	1
9	Mech	14
Total		93



Student Mobility (Outgoing) – [2022-2023]

S No	Batch	Purpose	Duration	Student Name	VtU No.	Dept.	AY	University
1	2019-23	Virtual Internship	4 months	Pramod Chaudhary	16257	Aero	2022 - 2023	National Chung Cheng University, Taiwan
2	2019-23	Research Internship	3 months	Sanjeev Kumar G	14058	Biotech	2022 - 2023	École Polytechnique de Montréal, Canada
3	2019-23	Research Internship	3 months	Issac Kondreddy	14974	ECE	2022 - 2023	Thompson Rivers University, Canada
4	2019-23	Research Internship	3 months	Palivela Venkata Naga Ravi Teja	12958	ECE	2022 - 2023	Carleton University, Canada
5	2019-23	Research Internship	3 months	Saranraj S	11356	CSE	2022 - 2023	Carleton University, Canada
6	2019-23	Research Internship	3 months	Suraj Van Verma	11803	CSE	2022 - 2023	Athabasca University, Canada
7	2019-23	Research Internship	3 months	Raju Ghimire	16242	Civil	2022 - 2023	Université Laval, Canada
8	2019-23	Research Internship	5 months	Ruksana Nazeer K	11950	Aero	2022 - 2023	Nanyang Technological University, Singapore
9	2019-23	Project Abroad	1 Year	Kannam Sree Pranay Chowdary	15779	Mech	2022 - 2023	Hochschule Düsseldorf - University of Applied Sciences, Germany
10	2019-23	Project Abroad	9 months	Vikas Kiran M	13571	Aero	2022 - 2023	University of Orléans, France
11	2019-23	Project Abroad	9 months	Thummaluru Vishnu Vardhan Reddy	13079	Aero	2022 - 2023	University of Orléans, France
12	2019-23	Project Abroad (TEEP)	5 months	Mukundan B	10942	CSE	2022 - 2023	National Ilan University, Taiwan
13	2019-23	Project Abroad (TEEP)	5 months	Rohit Kumar	15145	CSE	2022 - 2023	National Ilan University, Taiwan
14	2019-23	Project Abroad (TEEP)	5 months	Nagi Siva Kumar	15523	ECE	2022 - 2023	National Changhua University of Education, Taiwan
15	2019-23	Project Abroad (TEEP)	5 months	Rajan Kumar Mahato	16223	ECE	2022 - 2023	National Changhua University of Education, Taiwan
16	2019-23	Project Abroad (TEEP)	5 months	Pathi Manaswini	12721	ECE	2022 - 2023	Chang Gung University, Taiwan
17	2019-23	Project Abroad (TEEP)	5 months	Yeddula Srilekha	16010	ECE	2022 - 2023	Chang Gung University, Taiwan
18	2019-23	Project Abroad (TEEP)	5 months	Velicheti Sravan Kumar	13226	ECE	2022 - 2023	Chang Gung University, Taiwan
19	2019-23	Project Abroad (TEEP)	6 months	Ajay Kumar	11968	Mech	2022 - 2023	National Chung Cheng University (CCU), Taiwan
20	2019-23	Project Abroad (TEEP)	5 months	Battini Nuthansai	13427	Mech	2022 - 2023	National Chung Hsing University, Taiwan
21	2019-23	Project Abroad (TEEP)	5 months	Kiruthick Raghav S	11509	Mech	2022 - 2023	National Chung Hsing University, Taiwan
22	2019-23	Project Abroad (TEEP)	5 months	Sridev G	11491	Mech	2022 - 2023	National Chung Hsing University, Taiwan
23	2019-23	Project Abroad (TEEP)	5 months	Suryawanshi Sanket Shivaji	11924	Aero	2022 - 2023	Tamkang University, Taiwan
24	2019-23	Project Abroad (TEEP)	5 months	Mukesh S	13004	Aero	2022 - 2023	Tamkang University, Taiwan
25	2019-23	Project Abroad (TEEP)	3.5 months	Ashish Kumar Kewat	16193	CSE	2022 - 2023	Yuan Ze University, Taiwan

Student Mobility (Outgoing) – [2022-2023]

S No	Batch	Purpose	Duration	Student Name	VtU No.	Dept.	AY	University
26	2019-23	Project Abroad (TEEP)	3.5 months	Saurav Kumar Gupta	11817	CSE	2022 - 2023	Yuan Ze University,Taiwan
27	2019-23	Virtual Internship	12 Months	Abiram Ganiyada	15600	CSE	2022 - 2023	La Trobe University,Australia
28	2019-23	Virtual Internship	12 Months	Guruprasath Marudhapranan	15454	CSE	2022 - 2023	La Trobe University,Australia
29	2019-23	Virtual Internship	12 Months	Buhari M	13633	CSE	2022 - 2023	La Trobe University,Australia
30	2019-23	Virtual Internship	12 Months	M.Krish Kumar	11483	CSE	2022 - 2023	La Trobe University,Australia
31	2019-23	Virtual Internship	12 Months	Saurav Kumar Gupta	11817	CSE	2022 - 2023	La Trobe University,Australia
32	2019-23	Virtual Internship	12 Months	SG Kushal Kumar	12705	CSE	2022 - 2023	La Trobe University,Australia
33	2019-23	Virtual Internship	12 Months	Shalinta Giri	11815	CSE	2022 - 2023	La Trobe University,Australia
34	2019-23	Virtual Internship	12 Months	Suraj S	12700	CSE	2022 - 2023	La Trobe University,Australia
35	2019-23	Virtual Internship	12 Months	Yamini Dandamudi	15515	CSE	2022 - 2023	La Trobe University, Australia
36	2019-23	Project Abroad	6 Months	Rayadu roshan	11797	CSE	2022 - 2023	USIM, Malaysia
37	2019-23	Project Abroad	6 Months	Ankit raj	16146	CSE	2022 - 2023	USIM, Malaysia
38	2019-23	Project Abroad	6 Months	Nabin kusiya	16189	CSE	2022 - 2023	USIM, Malaysia
39	2019-23	Project Abroad	6 Months	Karaka teja	13557	ECE	2022 - 2023	UNIKL, Malaysia
40	2019-23	Project Abroad	6 Months	sudharshan	12602	Mech	2022 - 2023	UNIKL, Malaysia
41	2019-23	Project Abroad	6 Months	Divyanshi Mishra	16349	Aero	2022 - 2023	University of Orleans, France
42	2019-23	Project Abroad	6 Months	sahir iman khan	13845	Mech	2022 - 2023	University of Orleans,France
43	2019-23	Project Abroad (TEEP)	6 Months	Nisha minj	11960	Biotech	2022 - 2023	Providence (TEEP),Taiwan
44	2019-23	Project Abroad (TEEP)	6 Months	Pavithra E	11973	Biotech	2022 - 2023	Providence (TEEP),Taiwan
45	2019-23	Project Abroad (TEEP)	6 Months	Durgawati Sharma	16354	Biotech	2022 - 2023	Providence (TEEP),Taiwan
46	2019-23	Project Abroad (TEEP)	6 Months	Manohar	13799	EEE	2022 - 2023	Providence (TEEP),Taiwan
47	2019-23	Project Abroad	6 Months	Mohammed Abdul Muqeed	15538	Mech	2022 - 2023	Hochschule Düsseldorf - University of Applied Sciences, Germany
48	2019-23	Project Abroad	6 Months	Surendra kadel	16221	Auto	2022 - 2023	Hochschule Düsseldorf - University of Applied Sciences, Germany
49	2019-23	Project Abroad	6 Months	Nalla Saicharan	13767	Mech	2022 - 2023	Hochschule Düsseldorf - University of Applied Sciences, Germany
50	2019-23	Project Abroad	6 Months	Khiran Kumar	10960	ECE	2022 - 2023	National Chung Hsing University, Taiwan

Student Mobility (Outgoing) – [2022-2023]

S No	Batch	Purpose	Duration	Student Name	VtU No.	Dept.	AY	University
51	2019-23	Project Abroad	6 Months	Rahul kumar	11904	Aero	2022 - 2023	National Chung Hsing University, Taiwan
52	2019-23	Project Abroad	6 Months	Tharun Akula	15233	ECE	2022 - 2023	National Chung Hsing University, Taiwan
53	2019-23	Project Abroad	6 Months	Halder Rinki	11959	Biotech	2022 - 2023	Ming chi university, Taiwan
54	2019-23	Project Abroad	6 Months	David Honesty Babu	15863	ECE	2022 - 2023	Ming chi university, Taiwan
55	2019-23	Virtual Internship	6 Months	Aayush	16210	civil	2022 - 2023	USIM, Malaysia
56	2019-23	Virtual Internship	6 Months	Kaviyarasan P	18849	ECE	2022 - 2023	USIM, Malaysia
57	2019-23	Virtual Internship	6 Months	Sakthivel B	11054	ECE	2022 - 2023	USIM, Malaysia
58	2019-23	Project Abroad	5 Months	Dhanesh Perumal R	14028	Auto	2022 - 2023	Southern Taiwan University of Science and Technology, Taiwan
59	2019-23	Project Abroad	5 Months	Nagappan	13503	Auto	2022 - 2023	Southern Taiwan University of Science and Technology, Taiwan
60	2019-23	Project Abroad	5 Months	kaushik Ganguli	11573	ECE	2022 - 2023	Southern Taiwan University of Science and Technology, Taiwan
61	2019-23	Project Abroad (TEEP)	4 Months	M.karthik	15834	ECE	2022 - 2023	National Central University, Taiwan
62	2019-23	Project Abroad	9 Months	Thatigotla Keerthi Reddy	13720	Aero	2022 - 2023	Ming Chi University of Technology, Taiwan
63	2019-23	Project Abroad	9 Months	G.Pavansai	13109	Auto	2022 - 2023	Ming Chi University of Technology, Taiwan
64	2019-23	Project Abroad	9 Months	Nevuluriharikrishna	13229	Auto	2022 - 2023	Ming Chi University of Technology, Taiwan
65	2019-23	Project Abroad	9 Months	Anindita Bhar	16504	BioTech	2022 - 2023	Ming Chi University of Technology, Taiwan
66	2019-23	Project Abroad	9 Months	Shaik Sameer	15759	ECE	2022 - 2023	Tamkang University, Taiwan
67	2019-23	Project Abroad	9 Months	Penubarathi Guru Varun	11556	Mech	2022 - 2023	Tamkang University, Taiwan
68	2019-23	Project Abroad	9 Months	Shaik Mahammed Inthiyaz	15851	Mech	2022 - 2023	Tamkang University, Taiwan
69	2019-23	Project Abroad	9 Months	Shaik Shahul	12780	Mech	2022 - 2023	Tamkang University, Taiwan
70	2019-23	Project Abroad	9 Months	Palla Amarnath	15150	ECE	2022 - 2023	National Chin Yi University of Technology, Taiwan
71	2019-23	Project Abroad	9 Months	Sunkari Mula Vishnu Veeranan	13831	ECE	2022 - 2023	National Chin Yi University of Technology, Taiwan
72	2019-23	Project Abroad	9 Months	Mayurakshya Paul	11580	CSE	2022 - 2023	National Chin Yi University of Technology, Taiwan
73	2019-23	Project Abroad	9 Months	C. Naveen Raj	13773	IT	2022 - 2023	National Chin Yi University of Technology, Taiwan
74	2019-23	Project Abroad	9 Months	Raviliseti Durga Kanaka Sainadh	13646	ECE	2022 - 2023	Ming Chi University of Technology, Taiwan
75	2019-23	Project Abroad	9 Months	S.Akshaya Sai	15080	ECE	2022 - 2023	Tamkang University, Taiwan

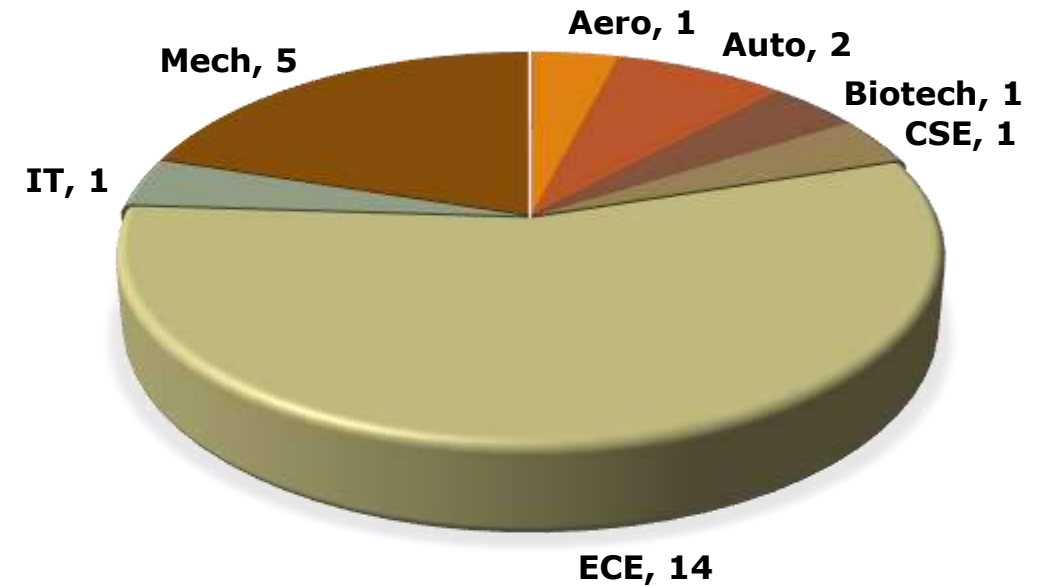
Student Mobility (Outgoing) – [2022-2023]

S No	Batch	Purpose	Duration	Student Name	VtU No.	Dept.	AY	University
76	19-23	Project Abroad	9	Yeruva Maheswarareddy	11571	ECE	22-23	Tamkang University, Taiwan
77	19-23	Project Abroad	9	Yakkanti Venkata Sri Charan Reddy	11823	ECE	22-23	Tamkang University, Taiwan
78	19-23	Project Abroad	9	Kotapati Venkata Sasi Kiran Reddy	11572	ECE	22-23	Tamkang University, Taiwan
79	19-23	Project Abroad	9	Sura Chandresh Reddy	11576	ECE	22-23	Tamkang University, Taiwan
80	19-23	Project Abroad	9	Suggu Deepika	15431	ECE	22-23	Tamkang University, Taiwan
81	19-23	Project Abroad	9	Mekala Venkata Surendra Chowdary	15466	ECE	22-23	National Chin Yi University of Technology, Taiwan
82	19-23	Project Abroad	9	Boggarapu Sairaghav	13260	ECE	22-23	National Tsing Hua University, Taiwan
83	19-23	Project Abroad	9	J.Rahul babu	13743	ECE	22-23	National Tsing Hua University, Taiwan
84	19-23	Project Abroad	9	Sirigineedi Akhileswari	11861	ECE	22-23	National Tsing Hua University, Taiwan
85	19-23	Project Abroad	9	Toleti Teja	14031	MECH	22-23	National Tsing Hua University, Taiwan
86	19-23	Project Abroad	9	Sami Venkata Subramanya Subhash	15164	MECH	22-23	National Tsing Hua University, Taiwan
87	19-23	Project Abroad	5	Shaik Sulthan Sab Gari Sulthan Basha	13811	ECE	22-23	Kumamoto University
88	19-23	Project Abroad	5	Partho Adhikari	16243	ECE	22-23	Kumamoto University
89	19-23	Project Abroad	5	Hema Venkatesh Surampudi	14827	ECE	22-23	Kumamoto University
90	19-23	Project Abroad	5	Puvvada Avinash	14508	EEE	22-23	Providence University (TEEP)
91	19-23	Project Abroad	5	Puppala Chaitanya Sai Manikanta	15002	EEE	22-23	Providence University (TEEP)
92	19-23	Project Abroad	5	Suraj Kumar Singh	13467	CSE	22-23	Tamkang university
93	19-23	Project Abroad	5	Mukesh	11880	CSE	22-23	Tamkang university

Student Mobility (Outgoing) – [2022-2023]

Confirmed Masters with Funding Support

S No	VTU No	Name of the Student	Dept	University
1	13720	Thatigotla Keerthi Reddy	Aero	Ming Chi University of Technology, Taiwan
2	13109	G.Pavansai	Auto	
3	13229	Nevuluriharikrishna	Auto	
4	13646	Raviliseti Durga Kanaka Sainadh	ECE	
5	16504	Anindita Bhar	Biotech	
6	15080	S.Akshaya Sai	ECE	Tamkang University, Taiwan
7	11571	Yeruva Maheswarareddy	ECE	
8	11823	Yakkanti Venkata Sri Charan Reddy	ECE	
9	11572	Kotapati Venkata Sasi Kiran Reddy	ECE	
10	11576	Sura Chandresh Reddy	ECE	
11	15759	Shaik Sameer	ECE	
12	11556	Penubarathi Guru Varun	Mech	
13	15851	Shaik Mahammed Inthiyaz	Mech	
14	12780	Shaik Shahul	Mech	
15	15431	Suggu Deepika	ECE	
16	15466	Mekala Venkata Surendra Chowdary	ECE	National Chin Yi University of Technology, Taiwan
17	15150	Palla Amarnath	ECE	
18	13831	Sunkari Mula Vishnu Veeranjana	ECE	
19	11580	Mayurakshya Paul	CSE	
20	13773	C. Naveen Raj	IT	
21	13260	Boggarapu Sairaghav	ECE	National Tsing Hua University
22	13743	J.Rahul babu	ECE	
23	11861	Sirigineedi Akhileswari	ECE	
24	14031	Toleti Teja	MECH	
25	15164	Sami Venkata Subramanya Subhash	MECH	



Student Mobility (Incoming) – [2022-2023]

Sl. No.	Purpose	A.Y.	From Date	To Date	Duration	Student Name	Degree	Department at Vel Tech	University	Country
1	Short Term Student Mobility	2022-2023	04-01-2023	15-06-2023	5 Months	Mr. Axel Phelippeau	BTECH	Mech/Civil	ESTACA	France
2	Short Term Student Mobility	2022-2023	04-01-2023	15-06-2023	5 Months	Mr. Leo Capitaine	BTECH	Aero	ESTACA	France
3	Short Term Student Mobility	2022-2023	15-05-2023	13-08-2023	3 Months	Mr. Erwan Billy	BTECH	Mech	Ploy Tech Orleans	France

Vel Tech Students in Canada for MITACS Research Internship



VEL TECH STUDENTS AT INTERNATIONAL ARENA

Research Internships / Semester Abroad Program



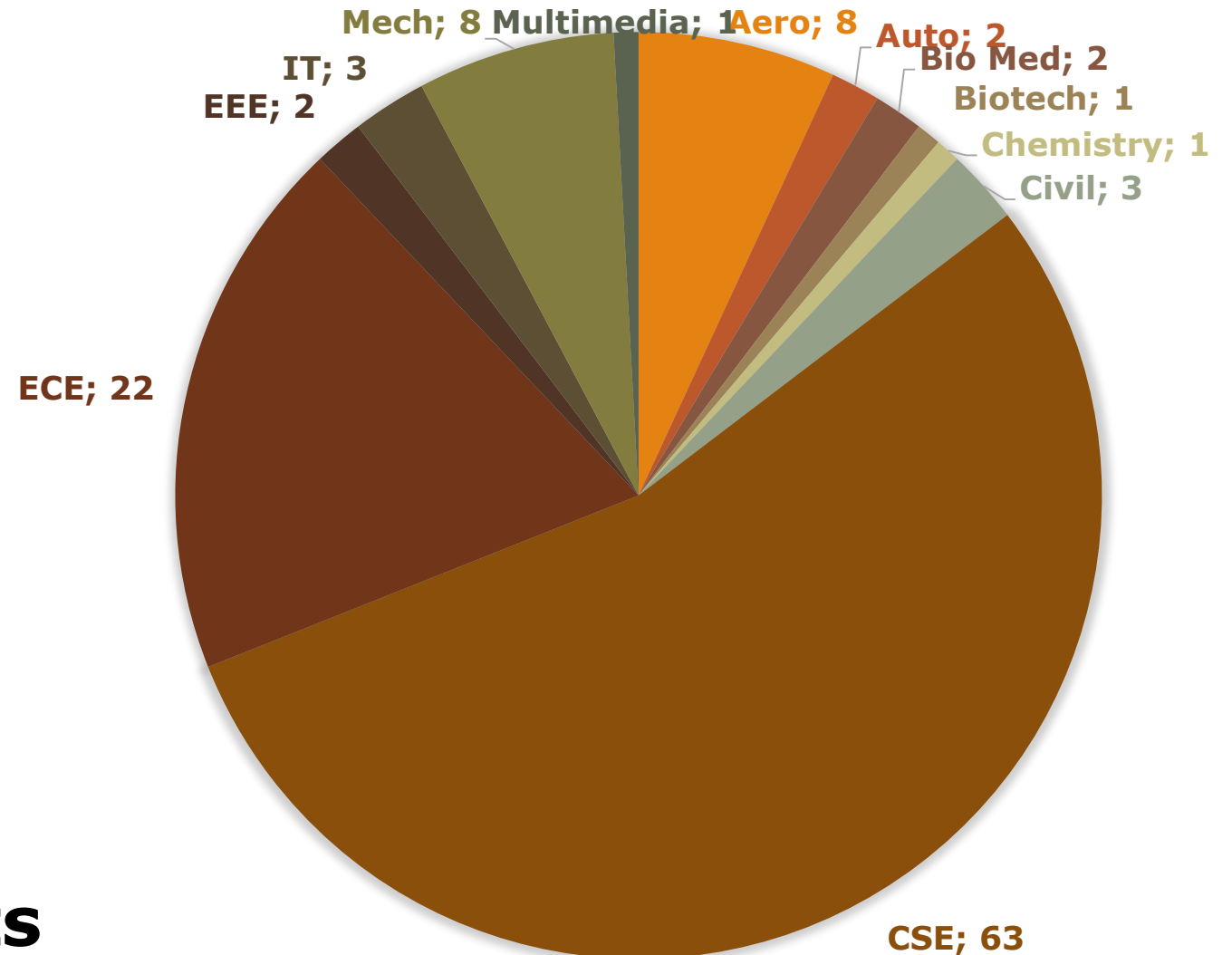


9/7/2023

55TH - BOM MEETING

Higher Studies – 2022-2023

S.No.	Dept	Total No. of Students
1	Aero	8
2	Auto	2
3	Bio Med	2
4	Biotech	1
5	Chemistry	1
6	Civil	3
7	CSE	63
8	ECE	22
9	EEE	2
10	IT	3
11	Mech	8
12	Multimedia	1
Total		118



2022 Passed Out Students

Higher Studies – 2022-2023

Sl. No.	Name of student enrolling into higher education	Program graduated from	Academic Year	Name of institution admitted to	Name of programme admitted to
1	Bandharla Dharani	Aero	2022-2023	National Cheng Kung University	Master - Aeronautics and Astronautics
2	Sirigiri Mouli	Aero	2022-2023	University Of Hertfordshire	MS - Data Science
3	Gaddam Yashwanth Reddy	Aero	2022-2023	The University Of Texas At Arlington	MS - Aerospace Engineering
4	Solipuram Kamalakar Reddy	Aero	2022-2023	Teesside University	MSc - Aerospace Engineering (with Advanced Practice)
5	Borde Ganesh	Aero	2022-2023	Florida Institue Of Technology	Master - Aerospace Engineering
6	Simron Biswas	Aero	2022-2023	École Centrale De Lyon	Master - Aerospace Engineering
7	Sreehari V	Aero	2022-2023	Dalhousie University	MS - Industrial Engineering
8	Mallela Venkata Sumanth	Aero	2022-2023	University of Texas at Arlington	M.E - Aerospace Engineering
9	Vaddireddy Sai Ganesh Reddy	Auto	2022-2023	University Of Liverpool	MSc - Addaence Manufacturing Systems & Technology
10	Pathan Saif Suleman Khan	Auto	2022-2023	University of Houston	M.S - Industrial Engineering
11	Alapati Devi Divya Sri	BBA	2022-2023	University Of Central Oklahoma	MSc - Businesss Analytics
12	Sarikonda Jaya Prakash Raju	BBA	2022-2023	Adelphie University	MSc - Businesss Analytics
13	Sweta Jha	Bio Med	2022-2023	Yuan Ze University	Master - Electrical Engineering
14	Perumal D	Bio Med	2022-2023	Institute Of National Polytechnic Toulouse	Master - Embedded system and Electronic Communication and application
15	Vaishnavi M Nair	Biotech	2022-2023	Technical University Of Munich	MS - Agricultural Biosciences
16	Umanandini S	Chemistry	2022-2023	Georgian College At Ilac	PG - Project Management
17	Podishetti Vishnu Goud	Civil	2022-2023	Teesside University	MSc - Project Management (with Advanced Practice)
18	Ettamsetti Prasad	Civil	2022-2023	Coventry University	MSc Supply Chain Management and Logistics
19	Nalla D N V Manikanta Manohar	Civil	2022-2023	Universty Of Houston	MS - Construction Management
20	Bhuvanendra Jonnalagadda	CSE	2022-2023	State University Of New York At Buffalo	Master - Computer and Information Science

Higher Studies – 2022-2023

Sl. No.	Name of student enrolling into higher education	Program graduated from	Academic Year	Name of institution admitted to	Name of programme admitted to
21	Ramya Reddy Vardireddy	CSE	2022-2023	Texas A & M University , Kingsville	MSc - Computer Science
22	Kavuri Sowjanya Chowdary	CSE	2022-2023	University Of Bridgeport	MSc - Computer Science
23	Akhil Vippadapu	CSE	2022-2023	Southeast Missouri State University	MSc - Applied Computer Science
24	Nalla Upendra	CSE	2022-2023	Wichita State University	Master - Computer Science
25	Cherukuri Chandana	CSE	2022-2023	University Of Memphis	MSc - Computer Science
26	Guggulla Siva Sandeep Reddy	CSE	2022-2023	Teesside University	MSc - Computer Games Programming
27	K. Sai Pragna	CSE	2022-2023	New Jersey Institute Of Technology	Master - Computer and Information Science
28	Korlapati Vineetha	CSE	2022-2023	Southeast Missouri State University	Master - Computer and Information Science
29	Goutham Reddy Enugula	CSE	2022-2023	State University Of New York At Buffalo	Master - Computer and Information Science
30	Jaya Rajya Lakshmi Kotla	CSE	2022-2023	University Of Missouri Kansas City	MS - Computer Science
31	N Dushyanth	CSE	2022-2023	Wichitha State University	MS - Computer science
32	Dendukuri Sai Pankaj Varma	CSE	2022-2023	Long Island University	MS - Computer science
33	Mohan Vamsi Seelam	CSE	2022-2023	University Of Central Oklahoma	MS - Computer science
34	Jyothirmai Seela	CSE	2022-2023	University Of North Texas	MS - Information Systems and Technologies
35	Subash J	CSE	2022-2023	University Of North Texas	Maser - Information Technolgy
36	Karampudi Vishnu Chaithanya	CSE	2022-2023	University Of North Texas	Master - Computer and Information Science
37	P.Deepak Reddy	CSE	2022-2023	New Jersey Institute Of Technology	MSc - Computer science
38	Ailuri Naveen Reddy	CSE	2022-2023	Texas Tech University	Master - Computer and Information Science
39	Harsha Vardhan Mandadapu	CSE	2022-2023	Northern Arizona University	MS - Computer science
40	D.Phanindra	CSE	2022-2023	University Of North Texas	Master - Mathematics and Statistics

Higher Studies – 2022-2023

Sl. No.	Name of student enrolling into higher education	Program graduated from	Academic Year	Name of institution admitted to	Name of programme admitted to
41	K Lalith Teja	CSE	2022-2023	University Of New Haven	Master - Computer and Information Science
42	Sai Kiran Ch	CSE	2022-2023	University Of North Texas	MS - Business Analytics
43	Rishitha Sai Kavuru	CSE	2022-2023	George Mason University	MSc - Computer Science
44	Durga Chowdary Lam	CSE	2022-2023	Kent State University	Master - Computer Science
45	Manam Sai Sumanth	CSE	2022-2023	University Of Missouri Kansas City	MS - Computer Science
46	Adapa Tinku Naga Sai Pavan	CSE	2022-2023	University Of North Texas	MS - Cyber Sceurity
47	Guttikonda Harshavardhan	CSE	2022-2023	Wichita State University	MS - Computer science
48	Prem Chand Autukuri	CSE	2022-2023	University Of North Carolina	MSc - Computer Science
49	Saikiran Boppana	CSE	2022-2023	University Of North Texas	MSC - Data Science
50	Ravella Vishnu	CSE	2022-2023	University Of North Texas	MS - Data Science
51	Kota Eswar Narasimha Prasad	CSE	2022-2023	New Jersey Institute Of Technology	MSc - Computer Science
52	Venkata Nagasatya Sai Rakesh Sabbisetty	CSE	2022-2023	Illinois State University	Masters - Computer science
53	Vemula Praneeth	CSE	2022-2023	Illinois State University	MS - Computer science
54	Bellamkonda Chandra Sekhar	CSE	2022-2023	University Of North Carolina At Charlotte	MSc - Computer Science
55	Kamani Venkata Keerthi	CSE	2022-2023	University Of North Texas	MS - Computer science
56	Mandadi Adarsh	CSE	2022-2023	University Of North Texas	MS - Datascience
57	Mandati Sushma	CSE	2022-2023	Uniersity Of New Haven	MS - DataScience
58	Sanivarapu Narsi Reddy	CSE	2022-2023	University Of New Haven	MS - Computer Engineering
59	Chakiri Yaswanth	CSE	2022-2023	University Of Alabama At Birmingham	MS - Computer and Information Science
60	Goli Suraj Reddy	CSE	2022-2023	University Of New Haven	MS - Business Analytics

Higher Studies – 2022-2023

Sl. No.	Name of student enrolling into higher education	Program graduated from	Academic Year	Name of institution admitted to	Name of programme admitted to
61	Patibandla Abhi	CSE	2022-2023	Bowling Green State University	MS -Computer Science Cyber Security and Digital Forensics
62	Pattem Vamsi Krishna	CSE	2022-2023	Wright State University	MS - Computer Science
63	Dhulipalla Krishna Vamsi	CSE	2022-2023	Virginia Tech	MS - Computer Science
64	Korukonda Karthik	CSE	2022-2023	Wichita State University	MS - Computer Science
65	Vaddireddy Vinay Reddy	CSE	2022-2023	Federation University	MS - Computer Science
66	Seela Akhilesh	CSE	2022-2023	Anglia Ruskin University	MS - Computer Science
67	Minnakanti Vinay Babu	CSE	2022-2023	Texas A & M University - Corpus Christi	MS - Computer Science
68	Mynampati Vishnu	CSE	2022-2023	Kent State University	MS - Computer Science
69	Malgireddy Revanth Reddy	CSE	2022-2023	University Of North Texas	MS - Computer Science
70	Chinthalapally Nikhil	CSE	2022-2023	University Of Central Missouri	MS - Computer Science
71	Pakupatla Niranjan Reddy	CSE	2022-2023	Saint Peter'S University	MS - Computer Science
72	Anam Anvesh Reddy	CSE	2022-2023	Northwest Missouri State University	MS - Computer Science
73	Degapudi Saranya	CSE	2022-2023	University Of New Haven	MS - Computer Science
74	Dhanunjai Sai Kumar	CSE	2022-2023	Monash University	Master - Cyber security
75	Shanmukha Sai Reddy Manukonda	CSE	2022-2023	Dayton University	Master - Computer Science
76	Anumula Jayanth Reddy	CSE	2022-2023	University Of North Carolina At Charlotte	MS - Computer Science
77	Rajesh Kotapati	CSE	2022-2023	Sacred Heart University	MS - Computer Science
78	Chalasani Trinadh Venkata Phaneendrababu	CSE	2022-2023	Texas A&M University	MS - Computer Science
79	Chalasani Leelavenkata Nagendrababu	CSE	2022-2023	Texas A&M University	MS - Computer Science
80	Vennapusa Bhanu Prakash Reddy	CSE	2022-2023	Northumbria University	MSc - Advanced Computer Science with Advanced Practice

Higher Studies – 2022-2023

Sl. No.	Name of student enrolling into higher education	Program graduated from	Academic Year	Name of institution admitted to	Name of programme admitted to
81	Kattameedi Venkata Subba Reddy	CSE	2022-2023	University of Texas - Arlington	M.S. - Computer Science and Information
82	Yeswanth Eadara	CSE	2022-2023	Clark University	M.S - Computer Science
83	Patnala Sri Satya Venkata Vinay Mahesh	ECE	2022-2023	Wright State University	MS - Computer Science
84	Rakesh Jampala	ECE	2022-2023	University Of Texas At Dallas	MS - Computer Science
85	Madhusudhanreddy B	ECE	2022-2023	Stevens Institute Of Technology	ME - Computer science
86	Muvva Bhargav Kumar	ECE	2022-2023	Indiana State University	MS - Computer Science
87	Shaik Chandu	ECE	2022-2023	Wichita State University	MS - Computer Science
88	Kandula Charitha	ECE	2022-2023	Northern Arizona University	MS - Computer Science
89	Hemanth Mamillapalli	ECE	2022-2023	University Of New Haven	MS - Electrical Engineering
90	Parvathaneni Karthik	ECE	2022-2023	Texas A&M Corpus Christi	MSc - Computer Science
91	Kurakula Devi	ECE	2022-2023	Saint Louis University	MS - Computer Science
92	A Raghavendra Reddy	ECE	2022-2023	Pace University	MS - Computer Science
93	Vadde Reethika Rao	ECE	2022-2023	Greenwich University Medway Campus	MSc - Engineering Management with Industrial Practice
94	Mudireddy Tharun Reddy	ECE	2022-2023	Saint Louis University	MS - Computer Science
95	Putchakayala Namratha	ECE	2022-2023	University Of Missouri-Kansas City	MS - Computer Science
96	Jayaprakash Sangem	ECE	2022-2023	University Of Greenwich	MSc - Electrical and Electronic Engineering with Industrial Practice
97	Kudithipudi Reethi	ECE	2022-2023	Murray State University	MS - Information Technology
98	Kamatham Sai Uttej	ECE	2022-2023	University Of Bridgeport	MS - Computer Science
99	Putta Sai Neeraj	ECE	2022-2023	University Of Hertfordshire	MSc - Data Science and Analytics with Sandwich Placement
100	M.Sai Pramitha	ECE	2022-2023	Hochschule Darmstadt University Of Applied Sciences.	MSc - Electrical Engineering and IT

Higher Studies – 2022-2023

Sl. No.	Name of student enrolling into higher education	Program graduated from	Academic Year	Name of institution admitted to	Name of programme admitted to
101	K Sai Naveen	ECE	2022-2023	Rowan University	MS - Computer Science
102	Buddhavarapu Uday Kumar	ECE	2022-2023	Rowan University	MS - Computer Science
103	Brahma Reddy Akumalla	ECE	2022-2023	National Central University	M.S- Computer Science
104	Adarsh Kumar Gupta Bayya	ECE	2022-2023	University of the Pacific San Francisco	M.S - Data Science
105	Ganganapalli Muneer Baba	EEE	2022-2023	University Of Greenwich	MSc - Electrical Power Engineering with Industrial Practice
106	Avula Manohar Reddy	EEE	2022-2023	University Of Houston-Clear Lake	MS - Computer Science
107	Bala Chandra Sekhar Reddy Bhavanam	IT	2022-2023	Murray State University	MSc - Information systems
108	Mandhadi Nishitha	IT	2022-2023	University Of North Texas	MS - Computer Science
109	Mamidala Rithik Chandra	IT	2022-2023	University Of North Texas	MS - Information Science
110	Tsering Wangmo	Mech	2022-2023	Erasmus Mundus Joint Master'S Degree	TRIBOS+ (Tribology of Surfaces and Interfaces)
111	Aravind Sai Genikala	Mech	2022-2023	Conestoga College	MS - Applied Manufacturing Management - Automation
112	Joel M Devasia	Mech	2022-2023	Federation University	Master of Engineering Project Management
113	Aditya Vardhan Yarramsetty	Mech	2022-2023	Kent State University	MS - Mechatronics Engineering
114	Bathina Venkateswarlu	Mech	2022-2023	University Of New Haven	MS - Mechanical Engineering
115	B Sushanth Reddy	Mech	2022-2023	Pennsylvania State University	MS - Mechanical Engineering
116	Marati Abhishek	Mech	2022-2023	Middlesex University	MSc - Data Science
117	Gunneri Surendra	Mech	2022-2023	Southern Illinois University	MS - Industrial Engineering
118	Kaliappa Rangarajan P	Multimedia	2022-2023	Kingston University	MA - Computer Animation with Professional Placement

Erasmus - Mundus Awardee



Vel Tech
Rangarajan Dr. Sagunthala
RSD Institute of Science and Technology
(Deemed to be University) Est. on 1984

Erasmus+

tribos+
Joint European
Master's
Programme
on Tribology
and Interfaces

OFFICE OF INTERNATIONAL RELATIONS

Proudly announces **ERASMUS MUNDUS SCHOLARSHIP** by EUROPEAN UNION
was awarded to

Funding in Euros
47000
€



Funding in INR
~39 Lakhs
₹

Ms. Tsering Wangmo
VTUI1705 / Mechanical Engineering
2018-2022

Program Information

Course: MSc Joint European Master on Tribology of Surface and Interfaces - TRIBOS

Mobility Category: Joint Master Programme
Period of study: 24 Month(s) on a full-time basis

Program Structure

Semester	University
Semester 1 & 4	University of Leeds, United Kingdom
Semester 2	University of Ljubljana, Slovenia
Semester 3a	University of Coimbra, Portugal
Semester 3b	Lulea Tekniska Universitet, Sweden

Congratulations!!!

No.42, Avadi - Vel Tech Road, Vel Nagar,
Avadi, Chennai - 600 062

www.veltech.edu.in

1800 212 7669

GRE TEST Winner



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

**Office of International Relations
Congratulates
GRE TEST Voucher Winner**



Mr. Guruaribam Malson
Sharma
VTUI1735 / B. Tech -Civil
2018-2022



**Prize Amount
\$312**



No.42, Avadi - Vel Tech Road,
Vel Nagar, Avadi, Chennai - 600 062

www.veltech.edu.in

1800 212 7669

Memorandum of Understanding

S. No	MOU No	Name of the Research Institute/University/ Organization	Country	Duration of Agreement	Academic Year	Date of Signing	Status
1	133	Sheffield Hallam University	UK	2 Years	2022-23	22.12.2022	Renewal
2	177	Multimedia University (MMU)	Malaysia	5 Years	2022-23	01.03.2023	Renewal
3	233	Universiti Sains Malaysia (USM)	Malaysia	5 years	2022-23	04.11.2022	Renewal
4	239	National Tsing Hua University (NTHU)	Taiwan	5 Years	2022-23	07.07.2022	Renewal
5	243	National Formosa University (NFU)	Taiwan	5 Years	2022-23	12.12.2022	Renewal
6	213 A	Université François-Rabelais de Tours (Polytech Tours)	France	5 Years	2022-23	01.07.2022	Renewal
7	367	Quilmes National University	Argentina	5 Years	2022-23	11.08.2022	NEW
8	368	City University	Malaysia	7 Years	2022-23	04.10.2022	NEW
9	375	Taylors University	Malaysia	2 Years	2022-23	12.09.2022	NEW
10	376	University of Chemistry and Technology	Prague	5 Years	2022-23	06.10.2022	NEW
11	377	KEDGE Business School	France	5 Years	2022-23	17.02.2023	NEW
12	378	IELTS	India	3 Years	2022-23	10.01.2023	NEW
13	379	TECC	India	5 years	2022-23	27.03.2023	NEW

Founders Foreign Study Scholarship

S.No	B.No	ID. No	DEPT	Year of Study	Year of Study (Masters)	Name of the Student	Name of University	Country	Course	Bonvoyage applied Date
1	618	VTU11370	CSE	2018-2022	2022-2024	Adapa Tinku Naga Sai Pavan	University of North Texas	United States	M.S. - Computer Science and Information	06.07.2022
2	619	VTU12294	CSE	2018-2022	2022-2024	Guttikonda Harsha Vardhan	Wichita State University	United States	M.S- Computer Science	07.07.2022
3	620	VTU14743	CSE	2018-2022	2022-2024	Ravella Vishnu	University of North Texas	United States	M.S- Data Science	07.07.2022
4	621	VTU12195	CSE	2018-2022	2022-2024	Kota Eswar Narashima Prasad	New Jersey Institute Of Technology	United States	M.Sc - Computer Science	15.07.2022
5	622	VTU12374	CSE	2018-2022	2022-2024	Jaya Rajya Lakshmi Kotla	University of Missouri Kansas City	United States	M.S- Data Science	18.07.2022
6	623	VTU14700	CSE	2018-2022	2022-2024	Boppana Sai Kiran	University of North Texas	United States	M.S- Data Science	18.07.2022
7	624	VTU 14545	CSE	2018-2022	2022-2024	Kamani Venkata Keerthi	Northwest Missouri State University	United States	M.S - Applied Computer Science	20.07.2022
8	625	VTU14232	CSE	2018-2022	2022-2024	Bhuvanendra Jonnalagadda	State University of New York, Buffalo	United Sates	M.S - Data Science and Applications	22.07.2022
9	626	VTU4172	Auto	2013-2017	2022-2024	Pathan Saif Suleman Khan	University of Houston	United States	M.S - Industrial Engineering	23.07.2022
10	627	VTU13334	ECE	2018-2022	2022-2024	Kandula Charitha	Northern Arizona University	United States	M.S - Computer Science	23.07.2022
11	628	VTU12549	ECE	2018-2022	2022-2024	Rakesh Jampala	University of Texas at Dallas	United States	M.Sc - Computer Science	26.07.2022
12	629	VTU12884	CSE	2018-2022	2022-2024	Abhi Patibandla	Bowling Green State University	United States	M.S - Cybersecurity and Digital Forensics	26.07.2022
13	632	VTU9042	Aero	2017-2021	2022-2024	Mallela Venkata Sumanth	University of Texas at Arlington	United States	M.E - Aerospace Engineering	26.07.2022
14	634	VTU11242	CSE	2018-2022	2022-2024	Chalasani Trinadh Venkata Phaneendrababu	Texas A&M University - Commerce	United States	M.S - Computer Science	29.07.2022
15	635	VTU14249	CSE	2018-2022	2022-2024	Rajesh Kotapati	Sacred Heart university	United States	M.S - Computer Science	30.07.2022

Founders Foreign Study Scholarship

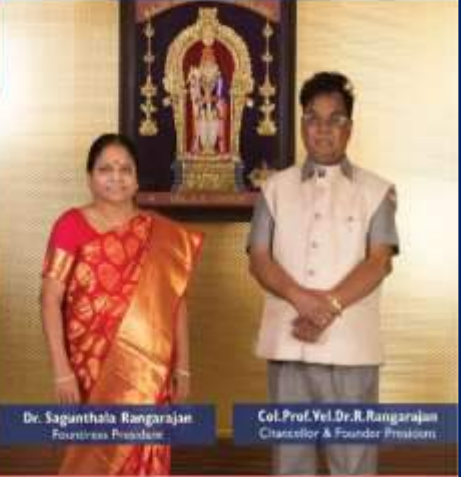
S.No	B.No	ID. No	DEPT	Year of Study	Year of Study (Masters)	Name of the Student	Name of University	Country	Course	Bonvoyage applied Date
16	636	VTU11241	CSE	2018-2022	2022-2024	CHALASANI LEELAVENKATA NAGENDRABABU	Texas A&M University - Commerce	United States	M.S - Computer Science	29.07.2022
17	637	VTU11346	CSE	2018-2022	2022-2024	Sabbisetty Venkata Nagasataya Sai Rakesh	Illinois State University	United States	M.S - Computer Science	30.07.2022
18	638	VTU8836	CSE	2017-2021	2022-2024	Yeswanth Eadara	Clark University	United States	M.S - Computer Science	01.08.2022
19	639	VTU14699	CSE	2018-2022	2022-2024	Adarsh Mandadi	University of North Texas	United States	M.S - Data Science	01.08.2022
20	640	VTU11585	CSE	2018-2022	2022-2024	Vemula Praneeth	Illinois State University	United States	M.S - Computer Science	02.08.2022
21	641	VTU4952	ECE	2014-2018	2022-2024	Adarsh Kumar Gupta Bayya	University of the Pacific San Francisco	United States	M.S - Data Science	03.08.2022
22	642	VTU12283	ECE	2018-2022	2022-2024	Buddhavarapu Uday Kumar	Rowan University	United States	M.S- Computer Science	05.08.2022
23	643	VTU12911	ECE	2018-2022	2022-2024	Kota Sai Naveen	Rowan University	United States	M.S- Computer Science	05.08.2022
24	644	VTU11355	CSE	2018-2022	2022-2024	Sushma Mandati	University of New Haven	United States	M.S- Data Science	05.08.2022
25	645	VTU7800	ECE	2016-2020	2022-2024	Brahma Reddy Akumalla	National Central University	Taiwan	M.S- Computer Science	10.08.2022
26	647	VTU11270	Biotech	2018-2022	2022-2024	Vishnavi M Nair	Technical University of Munich	Germany	M.S- Agricultural Biosciences	19.09.2022
27	652	VTU14531	EEE	2018-2022	2022-2024	Muneer Baba Ganganapalli	University of Greenwich	United Kingdom	M.S-Electrical Power Engineering with Industrial practice	14.11.2022
28	653	VTU11320	Aero	2018-2022	2022-2024	Sreehari V	Dalhousie University	Canada	M.E- industrial Engineering	17.11.2022
29	654	VTU14406	ECE	2018-2022	2022-2024	V Reethika Rao	University of Greenwich	United Kingdom	M.S- Engineering Management with Industrial practice	29.11.2022
30	655	VTU11319	Mech	2018-2022	2022-2024	Vishnuprasad V	RMIT University	Australia	M.S-Occupational Health and Safety	29.11.2022
31	660	VTU14636	CSE	2018-2022	2023-2025	Korukonda Kishore	University of North Texas	United States	M.S-Cyber Security	05.12.2022
32	661	VTU12306	CSE	2018-2022	2023-2025	Achanta Manoj Teja	University of North Texas	United States	M.S-Cyber Security	12.12.2022





Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Formerly Vel Tech Engineering College)

BON VOYAGE



Dr. Sagunthala Rangarajan
Foundress President

Col. Prof. Vel. Dr. R. Rangarajan
Chancellor & Founder President

Bon Voyage No : 616 Dasari Phaniendra VTU11179 / CSE Academic Year : 2018-2022 Date of joining : 29th August, 2022 Program: PDS - American Data Analysis University Name: University of North Texas, USA		Bon Voyage No : 617 Kattannodi Venkatesa Subba Reddy VTU252 / CSE Academic Year : 2019-2023 Date of joining : 12th August, 2022 Program: PDS - Computer Science and Information University Name: University of Texas (Arlington), USA	
Bon Voyage No : 618 Adapa Tiruku Naga Sai Prasad VTU11376 / CSE Academic Year : 2018-2022 Date of joining : 29th August, 2022 Program: PDS - Cyber Security University Name: University of North Texas, USA		Bon Voyage No : 619 Guttila Harsha Vardhan VTU12294 / CSE Academic Year : 2019-2022 Date of joining : 29th August, 2022 Program: PDS - Computer Science University Name: Wichita State University, USA	
Bon Voyage No : 620 Ravella Vishnu VTU14743 / CSE Academic Year : 2018-2022 Date of joining : 29th August, 2022 Program: PDS - Data Science University Name: University of North Texas, USA			

Date 22nd July, 2022

Time 10:30 am - 11:30 am

Venue CSE Block | Learning Space | 33021

(P. No. : 5637)

Founder's Foreign Studies Scholarship Programme



Founders Foreign Scholarship (Semester Abroad Program)

Founder Foreign Scholarship - AY - 2022-2023

S.NO	VtU No.	Student Name	Nationality	Degree	Dept.	AY	University Name	Country
1	11950	Ruksana Nazeer K	Indian	B.Tech	Aero	2022 - 23	Nanyang Technological University	Singapore
2	15779	Kannam Sree Pranay Chowdary	Indian	B.Tech	Mech	2022 - 23	Hochschule Düsseldorf - University of Applied Sciences	Germany
3	13571	Vikas Kiran M	Indian	B.Tech	Aero	2022 - 23	University of Orléans	France
4	13079	Thummaluru Vishnu Vardhan Reddy	Indian	B.Tech	Aero	2022 - 23	University of Orléans	France
5	13557	Karaka teja	Indian	B.Tech	ECE	2022 - 23	UNIKL	Malaysia
6	12602	sudharshan	Indian	B.Tech	Mech	2022 - 23	UNIKL	Malaysia
7	16349	Divyanshi Mishra	Indian	B.Tech	Aero	2022 - 23	University of Orleans	France
8	13845	sahir iman khan	Indian	B.Tech	Mech	2022 - 23	University of Orleans	France
9	15538	Mohammed Abdul Muqeed	Indian	B.Tech	Mech	2022 - 23	Hochschule Düsseldorf - University of Applied Sciences	Germany
10	16221	Surendra kadel	Nepal	B.Tech	Auto	2022 - 23	Hochschule Düsseldorf - University of Applied Sciences	Germany
11	13767	Nalla Saicharan	Indian	B.Tech	Mech	2022 - 23	Hochschule Düsseldorf - University of Applied Sciences	Germany
12	10960	Khiran Kumar	Indian	B.Tech	ECE	2022 - 23	National Chung Hsing University	Taiwan
13	11904	Rahul kumar	Indian	B.Tech	Aero	2022 - 23	National Chung Hsing University	Taiwan
14	15233	Tharun Akula	Indian	B.Tech	ECE	2022 - 23	National Chung Hsing University	Taiwan
15	15863	David Honesty Babu	Indian	B.Tech	ECE	2022 - 23	Ming chi university	Taiwan
16	14028	Dhanesh Perumal R	Indian	B.Tech	Auto	2022 - 23	Southern Taiwan University of Science and Technology	Taiwan
17	13503	Nagappan S P	Indian	B.Tech	Auto	2022 - 23	Southern Taiwan University of Science and Technology	Taiwan
18	11573	kaushik Ganguli	Indian	B.Tech	ECE	2022 - 23	Southern Taiwan University of Science and Technology	Taiwan

Events Organized – [2022-23]

S. No	Date	Event Name	Type	Name of the Delegates	Designation	University/ Organization	Country	Mode	No of Participants	Coordinator
1	04.09.22	Higher Study opportunities in German & Indo-German Centre for Higher Education [IGCHE] Program	Alumni Interaction	Mr. Abhishek Mazumdar	Graduate Student	Westfälische Hochschule Gelsenkirchen	Germany	Online	30	M. Manikandan
2	07.09.22 to 13.09.22	IPR and Cyber Laws	IFDP	Refer the Document	Refer the Document	Refer the Document	India	Hybrid	175	T. Rameshkumar
3	30.09.22	Emerging Technologies that will Transform our World: Life in the Future	Seminar	Dr. Naveen Chilamkurti, Dr. Simon Egerton, Dr. Vipul Patel	Associate Dean Deputy Head of Dept Senior Lecture	La Trobe University	Australia	Offline	75	M. Manikandan
4	20.10.22	Real time Sensing and Data Management Techniques with IoT for Agriculture	Seminar	Prof. Ahmad Al-Mallahi	Industry Research Chair and Assistant Professor	Dalhousie University	Canada	Offline	64	M. Manikandan
5	31.10.22	Shape Engineering of Group III – V Semiconductor Nanostructures for Novel Optoelectronic Devices	Seminar	Prof. (Dr). Hoe Tan	Professor	The Australian National University	Australia	Online	169	M. Manikandan
6	29.10.22	GRE and TOEFL	Information Session	Mr. Naveen	Manager	ETS India	India	Online	25	M. Manikandan
7	03.11.22	Train the Trainer (TTT)- GRE & TOEFL	Workshop	Ms. Rashmi Gera	Head - Academics	ETS India	India	Offline	14	M. Manikandan
8	19.11.22	New challenges for Higher Education and Work opportunities in UK	Information Session	Mr. Mohammed Hashique	Regional Brand Marketing Manager - SI UK	SI UK	India	Online	30	M. Manikandan
9	22.11.22	Study abroad for Bright Future	Information Session	Mr. Kumaresan	Manager	Manya	India	Online	67	M. Manikandan
10	24.11.22	Rising Business Techniques that will Transform our World: Life in the Future	Seminar	Prof. Aron O'Cass	Dean	La Trobe Business School	Australia	Offline	210	M. Manikandan

Events Organized – [2022-23]

S. No	Date	Event Name	Type	Name of the Delegates	Designation	University/ Organization	Country	Mode	No of Participants	Coordinator
11	05.01.23	Recent Advances in Transport Electrification	Webinar	Prof. Dr. Sheldon Williamson	Professor	Ontario Tech University	Canada	Online	30	Mr. T. Rameshkumar
12	12.01.23	Journey from Vel Tech to Denmark (Via Spain, Belgium & Portugal)	Webinar	Mr. Bharat Chandra Alla	Project Manager	SubSea Cables from New Power Partners	Denmark	Online	30	Mr. T. Rameshkumar
13	19.01.23	Explore the world with Opportunities	Webinar	Mr. Boyanagunta Srikanth	Research and Development Engineer	TEXEG CO., LTD	Japan	Online	30	Mr. T. Rameshkumar
14	06.02.23	International opportunities for civil Engineers	Webinar	Mr. Sai Mounik Gunti	Civil Engineer	Department of Transport and Main Roads, Queensland	Australia	Online	30	Mr. T. Rameshkumar
15	27.03.23	Vel Tech – TECC Inauguration	Inauguration	H. E. Mr. Baushuan Ger	Taiwan Ambassador to India	TECC	Taiwan	Offline	200	Mr. M. Manikandan
16	12.04.23	Education and Job opportunities in Germany	Webinar	Mr. Bagavathiannan Palanisamy	Technical Manager and Scrum Manager	DASAN Zhone Solutions	Germany	Online	30	Mr. T. Rameshkumar

Event Clicks



IELTS Nodal Centre Certificate received by
Vice Chancellor **Prof. S. Salivahanan**



Prof. Logeshwaran, City University Malaysia interacted
with Vice Chancellor **Prof. S. Salivahanan**



Prof. Oran O'Case, Dean School of Business, LTU,
Australia address the students.



Ms. Reshmi Gera, Head – Academics , ETS
Training our Faculty in TOEFL & GRE TTT workshop



Prof. Ahamad, Dalhousie University, Canada delivered a
seminar to Biotech students



Ms. Anamika, Representative of Portsmouth, UK Visited
our research facilities

Vel Tech –TECC Inauguration



MoU Signing



Vel Tech–TECC Opening





Proposed Activities For The Academic Year 2023- 24

IHL Course Planned on the following topics

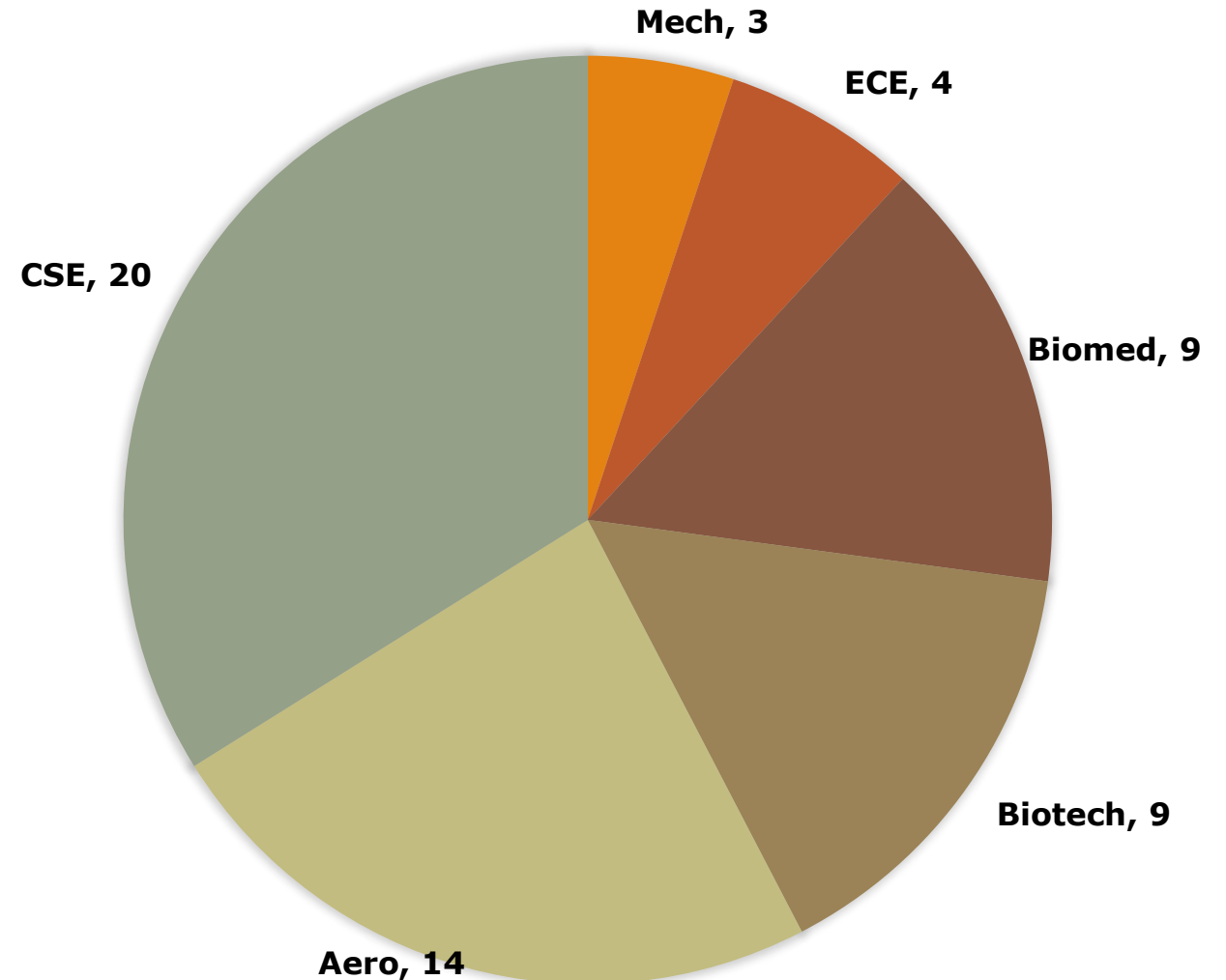
- Data Analytics
- Data Science
- Deep Learning
- Internet of Things
- IoS Apps Development
- Virtualization
- Networking Management
- IoT & Cloud - Smart Devices
- Artificial Intelligence - Intelligence Computing
- Natural language processing
- AR/VR
- Cyber Security
- Web Application Development
- CUDA Programming
- Materials manufacturing for sustainability
- Thermal Management systems
- Solar Energy for Engineers
- Advanced VLSI
- 5G & 6G Communication
- Quantum Computing
- Fuel Cell & UAV Power System
- Thermodynamics & Heat Transfer
- Gas Turbine Engine
- Space Exploration
- Characterization of Semiconductor Devices
- Light weight structures & machines
- Fluid Mechanics
- High Speed Aerodynamics

IHL Course Planned on the following topics

- Fluid Mechanics
- High Speed Aerodynamics
- Smart Grids
- Electric Vehicles & Design
- Nano Mechanics / Nano Technology
- Icing of power transmission lines
- Solar Tower Technology
- Wireless Transfer of Electricity
- Prefabricated Products

Student Mobility (Outgoing) – [2023-2024]

S.No	Dept	Count
1	Mech	3
2	ECE	4
3	Biomed	9
4	Biotech	9
5	Aero	14
6	CSE	20



Student Mobility (Outgoing) – [2023-2024]

S. No	Batch	VtU No.	Student Name	Degree	Dept.	AY	University	Country	Purpose
1	2020-2024	18647	Dikendra Baduwal	B.Tech	Biomed	2023 - 24	A Star Singapore	Singapore	Research Internship
2	2020-2024	17279	Muhammed Sayan	B.Tech	Aero	2023 - 24	A Star Singapore	Singapore	Research Internship
3	2020-2024	16865	Shedhika sherin	B.Tech	CSE	2023 - 24	A Star Singapore	Singapore	Research Internship
4	2020-2024	17285	Thanzeer Yahiya	B.Tech	Aero	2023 - 24	A Star Singapore	Singapore	Research Internship
5	2020-2024	12314	IMRAN ISMAYIL	B.Tech	Mech	2023 - 24	National Chung Cheng University	Taiwan	Project Abroad (TEEP)
6	2020-2024	17905	Reddy Chakrapani	B.Tech	Aero	2023 - 24	Tamkang university	Taiwan	Project Abroad
7	2020-2024	17042	Pasunoori Shashank	B.Tech	Aero	2023 - 24	Tamkang university	Taiwan	Project Abroad
8	2020-2024	12011	Siya Singh	B.Tech	Aero	2023 - 24	Tamkang university	Taiwan	Project Abroad
9	2020-2024	18398	Kamasani Reddappa Reddy	B.Tech	Aero	2023 - 24	Tamkang university	Taiwan	Project Abroad
10	2020-2024	17118	Ram teja	B.Tech	Aero	2023 - 24	National chung Hsing Univeristy	Taiwan	Project Abroad
11	2020-2024	17499	Venkata Durga Sai	B.Tech	Aero	2023 - 24	National chung Hsing Univeristy	Taiwan	Project Abroad
12	2020-2024	16884	chingKhei Meitei Kshetrimayum	B.Tech	Aero	2023 - 24	National chung Hsing Univeristy	Taiwan	Project Abroad
13	2020-2024	18732	Apekshya Ghimire	B.Tech	Aero	2023 - 24	University of Orleans	France	Project Abroad
14	2020-2024	12053	Sanoop Sadheerthan	B.Tech	CSE	2023 - 24	Feng chia University	Taiwan	Project Abroad (TEEP)
15	2020-2024	16878	Abinraj A	B.Tech	CSE	2023 - 24	Feng chia University	Taiwan	Project Abroad (TEEP)
16	2020-2024	16890	S. Sarthar Mohaideen	B.Tech	ECE	2023 - 24	Feng chia University	Taiwan	Project Abroad (TEEP)
17	2020-2024	12097	Pudhinraj H B	B.Tech	CSE	2023 - 24	Feng chia University	Taiwan	Project Abroad (TEEP)
18	2020-2024	17623	Kannam Neeraj Kumar	B.Tech	CSE	2023 - 24	Asia University	Taiwan	Summer program
19	2020-2024	17713	Sripathi Manideep Reddy	B.Tech	CSE	2023 - 24	National Ilan university	Taiwan	Project Abroad (TEEP)
20	2020-2024	12076	kaushal Mayur	B.Tech	Biomed	2023 - 24	Ming chi University of technology	Taiwan	Project Abroad

Student Mobility (Outgoing) – [2023-2024]

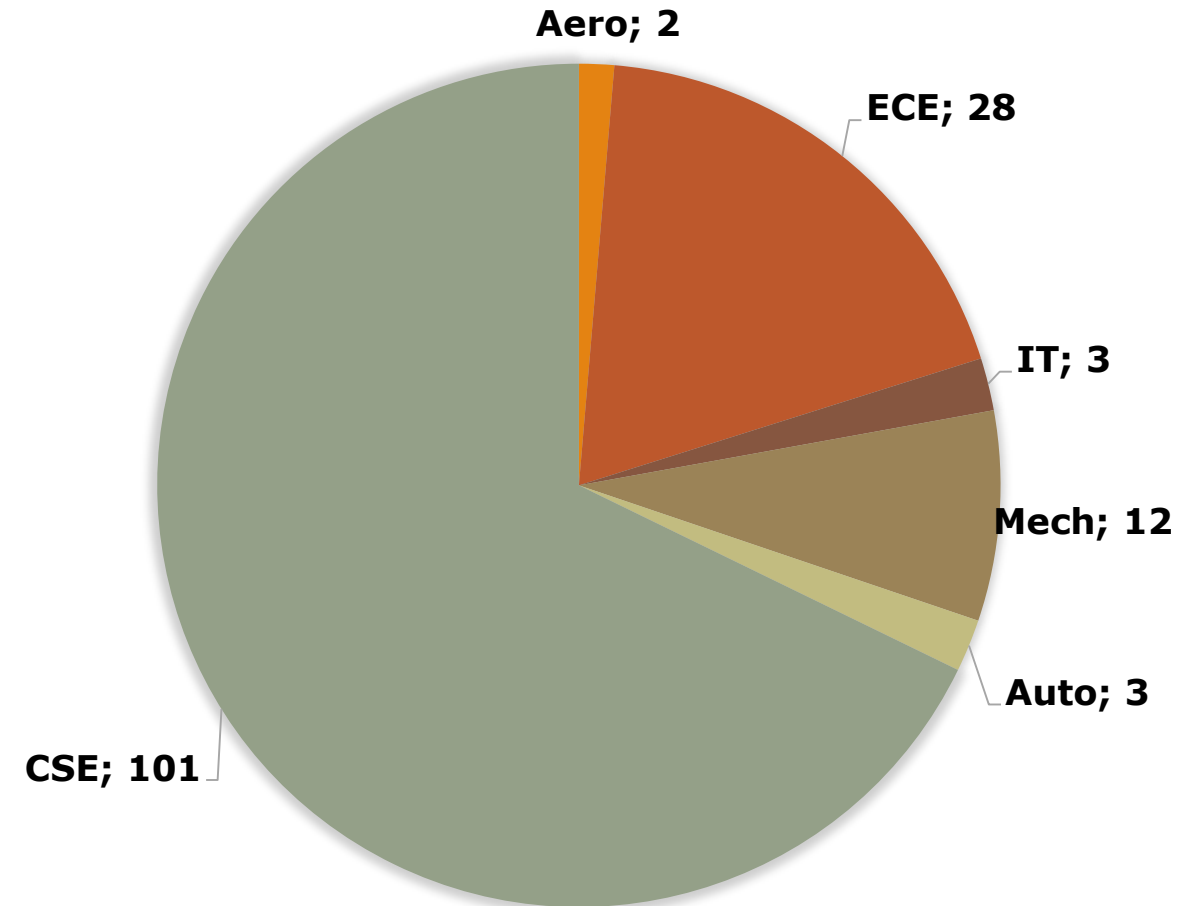
S. No	Batch	VtU No.	Student Name	Degree	Dept.	AY	University	Country	Purpose
21	2020-2024	16957	Aman Mohammed Basheer	B.Tech	Biomed	2023 - 24	Ming chi University of technology	Taiwan	Project Abroad
22	2020-2024	16805	Dhiya Sabu	B.Tech	Biomed	2023 - 24	Ming chi University of technology	Taiwan	Project Abroad
23	2020-2024	15541	Manickavel Shubhasree	B.Tech	Biotech	2023 - 24	Providence university	Taiwan	Project Abroad (TEEP)
24	2020-2024	12007	Karthika Rani	B.Tech	Biotech	2023 - 24	Providence university	Taiwan	Project Abroad (TEEP)
25	2020-2024	16018	Sravya Budamagunta	B.Tech	Biotech	2023 - 24	Providence university	Taiwan	Project Abroad (TEEP)
26	2020-2024	18005	Gadde Venkata Mukesh Narayana	B.Tech	ECE	2023 - 24	USIM	Malaysia	Project Abroad
27	2020-2024	18232	Banti Mekala	B.Tech	CSE	2023 - 24	UNIKL	Malaysia	Project Abroad
28	2020-2024	17911	Panda Asutosh	B.Tech	CSE	2023 - 24	Yuan ze University	Taiwan	Project Abroad (TEEP)
29	2020-2024	16032	Samuel Sofalas Prejesh	B.Tech	BioTech	2023 - 24	Kumamoto University	Japan	Project Abroad
30	2020-2024	12015	Prince Preetham Raj	B.Tech	BioTech	2023 - 24	Kumamoto University	Japan	Project Abroad
31	2020-2024	18108	Bidheyak pokharel	B.Tech	Biomed	2023 - 24	National Innovation Centre	Nepal	Project Abroad
32	2020-2024	18655	Sachin Devkota	B.Tech	Biomed	2023 - 24	National Innovation Centre	Nepal	Project Abroad
33	2020-2024	15728	Devanand Kumar Sah	B.Tech	Biomed	2023 - 24	National Innovation Centre	Nepal	Project Abroad
34	2020-2024	18744	Prabha Oli	B.Tech	BioTech	2023 - 24	The Council of Scientific and Industrial Research	Nepal	Project Abroad
35	2020-2024	18727	Prabhakar sah	B.Tech	BioTech	2023 - 24	The Council of Scientific and Industrial Research	Nepal	Project Abroad
36	2020-2024	12390	Abimanyu	B.Tech	Biomed	2023 - 24	National Chung cheng University	Taiwan	Project Abroad (TEEP)
37	2020-2024	15973	Shanmathi	B.Tech	Biomed	2023 - 24	National Chung cheng University	Taiwan	Project Abroad (TEEP)
38	2020-2024	18599	Gabriel Gahiga	B.Tech	Mech	2023 - 24	IIT Gandhinagar (IITGN)	India	Project
39	2020-2024	18148	Venkata Himaja Reddy	B.Tech	CSE	2023 - 24	Asia University	Taiwan	Project
40	2020-2024	18431	Challa Naga Tusharika	B.Tech	CSE	2023 - 24	Asia University	Taiwan	Project

Student Mobility (Outgoing) – [2023-2024]

S. No.	Batch	VtU No.	Student Name	Dept.	AY	University	Country	Purpose
41	2020-2024	18701	Israel Yvan Ishimwe	Aero	2023 - 24	National Taiwan Normal university	Taiwan	Virtual Internship
42	2020-2024	18716	Awdhesh Pal	Aero	2023 - 24	National Taiwan Normal university	Taiwan	Virtual Internship
43	2020-2024	15569	Mungara Surendra Kumar	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
44	2020-2024	18002	Tavva T N V S S R Manikanta	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
45	2020-2024	17719	Sakineti Aayush Kumar	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
46	2020-2024	12024	Kutraleeswaran B	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
47	2020-2024	12020	Kunaal K	Mech	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
48	2020-2024	12001	Shampreethi S	Aero	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
49	2020-2024	15142	Seeni Bharath	ECE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
50	2020-2024	17517	Murala Kalyan	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
51	2020-2024	18723	Naveen das	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
52	2020-2024	15351	Chennuru Pavan Kalyan	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
53	2020-2024	12010	Diya singh	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
54	2020-2024	16806	Akshaya k V	CSE	2023 - 24	National Formosa University	Taiwan	Project Abroad (TEEP)
55	2020-2024	16817	Shantanu Bhar	Biotech	2023 - 24	Ming Chi University of Technology	Taiwan	Project Abroad
56	2020-2024	16818	Subhankar Dhar	Biotech	2023 - 24	Ming Chi University of Technology	Taiwan	Project Abroad
57	2020-2024	15378	M Jaya Chandra	Biotech	2023 - 24	Ming Chi University of Technology	Taiwan	Project Abroad
58	2020-2024	18212	Chittela. Gopi	ECE	2023 - 24	Ming Chi University of Technology	Taiwan	Project Abroad
59	2020-2024	15374	Yeluri Praveen	CSE	2023 - 24	National Tsing Huwa University	Taiwan	Project Abroad

Higher Studies – 2023-2024

S.No.	Dept	Total No. of Students
1	Aero	2
2	Auto	3
3	CSE	101
4	ECE	22
5	IT	3
6	Mech	12
Total		149



2023 Passing Out Students

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
1	Vikas Kiran Marisiddappa	13571	Aero	Crankfeild	Msc In Aerospace Engineering
2	Suryawanshi Sanket Shivaji	11924	Aero	National Tsing Hua University	Nano Engineering And Micro Systems
3	Jaswanth Srikar Gudimelli	15014	Auto	University Of North Texas	Master'S In Information Systems And Technologies
4	Varada Vamsi Badri Nadh	13919	Auto	Conestoga College Institute Of Technology And Advanced Learning	Project Management
5	Vijay Kumar Reddy	14035	Auto	University Of Central Oklahoma	Data Science
6	Tarun Kalyanam	14824	CSE	University Of Cincinnati	Meng In Computer Science
7	Thummalapalli Nikhil Chowdary	14506	CSE	Illinois Institute Of Technology	Masters In Computer Science
8	Bolla Jawahar Sri Veera Sai Suraj	15655	CSE	Arkansas Tech University	Information Technology
9	K V Venkata Vitesh	14819	CSE	Texas Tech University	Masters In Computer Science
10	Nallabothula Venkata Sai Krishna	12666	CSE	Pace University	Masters In Computer Science
11	Dharma Satish Vadlapatla	13943	CSE	University Of North Texas ,Denton ,U.S	Masters In Computer Science
12	Lokesh Thambi Mareedu	14880	CSE	University Of South Florida	Masters In Computer Science
13	Kanneti.Saisunil	14494	CSE	Kent State University	Computer Science And Engineering
14	Imtiaz Shaik	13269	CSE	Kent State University	Computer Science And Engineering
15	S.Veera Venkata Satya Sai	15018	CSE	University Of North Texas	Data Science
16	Suraj Van Verma	11803	CSE	Mcgill University	Masters In Computer Science
17	D Sri Durga Abhiram	13662	CSE	Southeast Missouri State University	Computer And Information Sciences
18	Arun Chandu G	13021	CSE	Southeast Missouri State University	Computer Science
19	Paidipati Veerendra	14851	CSE	University Of Central Missouri	Computer Science
20	Ravindar Reddy Kakunuri	18905	CSE	University Of South Florida	Masters In Computer Science

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
21	Duggirala Mohith	14080	CSE	University Of Central Missouri	Computer Science
22	Sonti Siva Naga Venkata Vara Prasad	14611	CSE	Florida Atlantic University	Computer Science
23	B V S S Kanaka Raju	13886	CSE	University Of North Texas	Information Science
24	P Durga Jaswanth	13414	CSE	University Of New Haven	Data Science
25	P.Rishikesh Reddy	15259	CSE	St.Clair College	Cybersecurity
26	Mandava Likhitha Venkata Pavani	14159	CSE	University Of North Texas	Information Science
27	Moparthi Sai Ashritha	14488	CSE	University Of North Texas	Information Science
28	Undavalli Prem Niranjana	15598	CSE	New Heaven University	Computer Science
29	Sreyaaw Tallapragada	13780	CSE	University Of Birmingham	Msc International Business
30	Makke Vinod Babu	13825	CSE	Lewis University	Computer Science
31	K Karthik Kumar Reddy	15294	CSE	University Of New Heaven	Computer Science
32	Matta Harish Goud	15288	CSE	University Of Central Missouri	Computer Science
33	Tummala Sai Yashaswi	13708	CSE	Siuc	Computer Science
34	Sangana Venkata Manoj Kumar Reddy	13311	CSE	Saint Louis University	Computer Science
35	K.Divya Gayathri	14857	CSE	Florida International University	Computer Science
36	Yanamandhalla Swetha	15945	CSE	Kent State University	Master Of Science In Datasience
37	Kandukuri Ajaychary	15284	CSE	Kent State University	Masters In Data Science
38	Mupparaju Kavya Sree	13548	CSE	Saint Louis University	Computer Science
39	Aluri Venkatesh	13470	CSE	Long Island University	Computer Science And Engineering
40	Sirivella Sreya	14497	CSE	State University Of New York At Buffalo	Cse

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
41	Srihari Brahma Tummepalli	13119	CSE	University At Albany Suny	Ms In Computer Science
42	Chilukuri Rose Mary	11487	CSE	Univeristy Of Bridgeport	Computer Science
43	Jammula Chaithanya	14863	CSE	Indiana State University	Ms In Computer Science
44	Manideep Nalumachu	15197	CSE	University Of Houston Clear Lake	Data Science
45	Banka Kuswanth Kumar	14780	CSE	Southeast Missouri State University	Computer And Information Science
46	G.Rakesh	11553	CSE	Southeast Missouri State University	Masters In Computer And Information Science
47	Yallavula Sai Prakash	11855	CSE	University Of New Hevan	Information Science
48	Raviteja Yadla	14314	CSE	University Of Central Missouri	Computer Science
49	Gutha Mounika	11497	CSE	University Of Central Missouri	Computer Science
50	Ravipati.Srilakshmi	14491	CSE	University Of Central Missouri	Computer Science
51	Medaka Sai Nagendra Pavan Kalyan	14856	CSE	Indiana State University	Digital Forensics And Cybersecurity
52	Bade Badhri Nadh	13122	CSE	Kennesaw State University	Computer Science
53	Pothina Bhuvan Chandar	12715	CSE	Wichita State University	Computer Science
54	Podduturi Soumith Reddy	15230	CSE	Oklahoma City University	Computer Science- Data Science
55	Chukkapalli Bala Sai	14462	CSE	University Of Dayton	Computer Science
56	Yeruva Sagar Vinod Reddy	14152	CSE	Texas A&M University Corpus Christi	Computer Science
57	Makineni Koushik Kumar	11500	CSE	University Of Texas At Arlington	Masters In Computer Science
58	Mogilicharla Gopikrishna	13553	CSE	Lewis University	Computer Science
59	G.Sai Sahithi	13281	CSE	University Of North Texas	Computer And Information Science
60	V.Mounika	13380	CSE	University Of North Texas	Computer And Information Sciences

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
61	B Vivek Reddy	14481	CSE	University Of North Texas	Computer And Information Science
62	Nandimandalam Niranjan Varma	11476	CSE	New Jersey Institute Of Technology	Masters In Computer Science
63	Kanagala Sai Deepak	13550	CSE	Texas A And M Corpus Christi	Masters In Computer Science
64	Yampati Nithin Reddy	11082	CSE	University Of Texas At Arlington	Masters In Computer Science
65	M Krish Kumar	11483	CSE	Clark University	Masters In Computer Science
66	Cherukuri.Akash	15509	CSE	Saint Louis	Computer Science
67	N.Tharun	14465	CSE	Texas Tech	Computer Science
68	Vengala Geetha Charan	13284	CSE	Oklahoma State University	Computer Science
69	Alla Naga Lokesh Sai	15691	CSE	Villanova University	Masters In Computer Science
70	Yaramala Tarunkumar Reddy	13803	CSE	Texas Tech University	Computer Science
71	P. Mahesh Reddy	13692	CSE	Texas Tech University	Computer Science
72	A.Sai Charan	12765	CSE	University Of North Texas	Computer Science And Information Technology
73	M.Harichandana	14072	CSE	University Of North Texas	Masters In Computer Science
74	Vinay Nalluri	14163	CSE	University Of Dayton	Computer Science
75	Raghavendra	14483	CSE	Florida Atlantic University	Data Science And Analytics
76	Padamata Hemant Kumar	14473	CSE	University Of Dayton	Computer Science
77	Gopi	14969	CSE	Kent State University	Computer Science
78	Y. Reddy Krishna Reddy	15854	CSE	University Of North Texas	Computer And Information Science
79	Devabathini Nagakrishna	13525	CSE	Illinois Institute Of Technology	Masters In Computer Science
80	V. Mahendra	13747	CSE	Missouri University	Information Science And Technology

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
81	Pareddy Lokesh Reddy	13735	CSE	Saint Louis University	Master'S In Computer Science
82	N.Harsha Vardhan Varma	13638	CSE	University Of North Texas	Cse
83	Muppuri Gopi	12624	CSE	University Of North Texas	Computer Science
84	Kc. Gurudatha	13011	CSE	Clemson University	Ms Cs
85	Sankurthi Harish	13460	CSE	Florida International University	Computer Science
86	Leelavathi. M	10932	CSE	Texas A&M University-Kingsville	Masters In Computer And Information Science
87	Jagarlamudi Karthik Chowdary	15462	CSE	University Of Central Missouri	Computer Science
88	Nithish Kumar Reddy	14521	CSE	Saint Louis University	Computer Science
89	K Sai Kiran	15062	CSE	University Ofnorth Texas	Business Analytics
90	Sadineni Mohana Vyshnavi	13658	CSE	University Of Cincinnati	Information Technology
91	Kasthala Devika	13438	CSE	Texas Tech University	Computer Science
92	G. Vedhasri	14680	CSE	Texas Tech University	Computer And Information Science
93	Doosari Akhil Teja	15244	CSE	Florida Atlantic University	Computer And Information Sciences
94	Mareddy. Naveen Reddy	15214	CSE	Florida International University	Computer Science
95	Siva Prasad Reddy Bandi	14477	CSE	Florida State University	Computer Science
96	M Lakshmi Sindhu	14966	CSE	Kennesaw State University	Information Technology
97	Sravva Vangala	15301	CSE	Kennesaw State University	Information Technology
98	Chilukuri Rahul Sidhardha	12667	CSE	University Of South Florida	Cse
99	Goli Sai Charan Reddy	13469	CSE	University Of North Texas	Data Science
100	Rajulapati Niranjan Sai	14079	CSE	University Of North Texas	Computer Science

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
101	B.Venkata Subha Sri	14490	CSE	University Of North Texas	Masters In Computer Science
102	Mohan Narasimha Kodapaka	14855	CSE	Saint Louis University	Masters In Computer Science
103	Sheenuri Ravi	11827	CSE	Wright State University	Computer Science
104	Attuluri Anil Babu	12623	CSE	Texas A And M University Kingsville	Masters In Computer Science
105	P.Yogesh	14676	CSE	University Of South Dakota	Computer Science
106	Ch Sai Praneeth	15225	CSE	University Of The Pacific	Data Science
107	Bharath Kumar Bandi	15484	ECE	University Of Northern Illinois	Computer Science
108	Venkata Surendra Meka	15466	ECE	University Of New Haven	Masters In Computer Science
109	B. Saikiran	15019	ECE	University Of Texas Arlington	Data Science
110	Ch.Rakesh	14509	ECE	Webster University	Masters In Computer Science
111	Yaramala Bindu Sai Priya	14161	ECE	University Of Windsor	Meng-Electrical Computer Engineering
112	Siva Srinivasa Reddy Yakkanti	13826	ECE	University Of North Texas	Masters In Computer Science
113	Sunkari Mula Vishnu Veeranjana	13831	ECE	Griffith University	Masters In Cyber Security
114	Vangala Sai Charan Reddy	13020	ECE	Wright State University	Computer Engineering
115	Ponnam Venkata Narayana	13761	ECE	University Of Central Missouri	Masters In Computer Science
116	D Bhagath Chowdary	15916	ECE	Sacred Heart University	Ms In Computer Science & It - Data Science Track
117	Uppala Chiranjeevi Lakshman Rao	13674	ECE	University Of North Texas	Masters In Computer Science
118	Meda Anil Kumar	13069	ECE	University Of New Heaven	Business Analytics
119	Saicharan Reddy	13878	ECE	New Haven	Data Science
120	Sura Chandresh Reddy	11576	ECE	Indiana University Purdue University Indianapolis	Computational Data Science Ms

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
121	K. Rama Krishna Reddy	12683	ECE	Wright State University	Computer Engineering
122	Gottipati Sasi Vardhan	15493	ECE	Wright State University	Masters In Computer Science
123	Gandrothula Manikanteswar	15615	ECE	George Mason University	Ms In Data Engineering
124	Polu Vikram Kumar Reddy	15521	ECE	University Of Central Missouri	Computer Science
125	Venkata Meghana R	12608	ECE	University Of Notre Dame	Doctorate In Electronics
126	Kandi Sai Kumar Reddy	14794	ECE	Northern Illinois University	Masters In Computer Science
127	G.Anitha Reddy	15885	ECE	Saint Louis University	Information Systems
128	Jarugumalli Siva Pradeep	13274	ECE	Michigan Technological University	Data Science
129	Shaik Hasan	13905	ECE	Iit Chicago	Computer Science
130	Yadlapalli Vamsi Krishna	11863	ECE	University Of Central Oklahoma	Data Science
131	Velicheti Sravan Kumar	13226	ECE	Northeastern University	Data Science
132	Gude Venugopal	15471	ECE	New Jersey Institute Of Technology(Njit)	Ms In Computer Science
133	Sooraj Khan Pattan	13872	ECE	Cleveland State University	Masters In Computer Science
134	Athota Gopinadh	13672	ECE	University Of Memphis	Data Science
135	Mannem Krishna Veni	15157	IT	Keenswa State University	Computer Science
136	Chava Jithendra Chowdary	15299	IT	University Of Cincinnati	Information Technology
137	C. Naveen Raj	13773	IT	National Taipei University Of Technology	Computer Science And Information Engineering
138	Jada Priyam	13806	Mech	University Of Hertfordshire	Msc In Automotive Engineering
139	Nuthansai Battini	13427	Mech	Wichita State University	Masters In Industr Engineering
140	Ungarala Kranthi Kumar	13046	Mech	Wichita State University	Industrial Engineering

Higher Studies Offered

S. No	Name	VTU Number	Department	University Name	Name of the Master Program
141	Syamisetty Sumanth	13523	Mech	University Of Hertfordshire	Automotive Engineering
142	Shaik Shahul	12780	Mech	Tamkang University	Mechanical And Electromechanical Engineering
143	Harish J	11436	Mech	Queens University Belfast	Msc Mechanical Engineering With Management
144	Vutla Harikrishna	15013	Mech	Wichita State University	Industrial Engineering
145	Bommu Vamshi	16500	Mech	Southern Illinois University Edwardsville	Mechanical Engineering
146	Penubarthi Guruvarun	11556	Mech	Tamkang University	Mechanical And Electromechanical Engineering
147	K.Raja Abhisekh	15534	Mech	Central Michigan University	Information Systems
148	Penaganti Murali Sai	13654	Mech	Wichita State University	Industrial Engineering
149	Ajay Kumar	11968	Mech	National Tsing Hua University	Power Mechanical Engineering



MITACS Awardee

Mr. Suraj Van Verma (VTU 11803) is Successful MITACS Intern from Computer Science & Engineering got a Masters admission through MITACS Globalink Graduate Fellowship programme in **McGill University, Canada.**



McGill
UNIVERSITY



9/7/2023

Erasmus Awardee

Mr. Mukesh Sadhasivam (VTU13004) from the Department of Aeronautical Engineering has been accepted into the Master's program in Intelligent Field Robotics System (IFRoS) through the ERASMUS + MUNDUS Joint Master's Program.

I & II Semester

- The Escola Politècnica Superior of the Universitat de Girona [UdG], Catalunya (Spain)

III Semester

- The Sveučilišta U Zagrebu [UNIZG], Zagreb (Croatia)
- The Eötvös Loránd University [ELTE], Budapest (Hungary)

IV Semester

- UDG, UNIZG, ELTE or Any other Associated Partner Thesis



Direct PhD Admitted

Ms. Venkata Meghana Remella (VTU12608) from department of Electronics and Communication Engineering admitted into the Graduate School of the University of Notre Dame to pursue work toward the Doctor of Philosophy Degree at USA.



Also, she got an admission in Rochester Institute of Technology,
New York, USA



MoE Taiwan – Scholarship Awardees



Mr. Partho Adhikari
VTU 16243 / ECE
2019 - 2023

Two students got a 100% Scholarship under Ministry of Education, Government of Taiwan for pursuing Master Degree in Taiwan.



Ministry of Education
Republic of China (Taiwan)



Mr. C. Naveen Raj
VTU 13773 / IT
2019 - 2023

Proposed Plan



The following activities are plan to implement in the Academic Year 2023 – 2024

- Started discussion with abroad universities whose **THE Ranking** is less than 1000 for the
 - Joint Degree Programme
 - Dual Degree Programme
 - Twinning Programme
 - Master Progression
 - Higher Studies [Master, Ph.D., Post Doc]

As per UGC Guidelines quoted on May 02, 2022

- Looking for possible collaboration for **School of LAW** and **School of Media Technology and Communication**

Proposed Plan for Center Establishment

Plan to establish the “**Center for Foreign Languages**”

- **Under this center the following languages are offered**
 - **German**
 - **French**
 - **Madeiran Chines**
 - **Japanese**
 - **Spanish**



For better administration, the Office of International Relations are plan to form as

- **Center for Faculty Mobility**
- **Center for Student Mobility**
- **Center for Higher Studies**
- **Center for International Students**

Proposed Plan

For connecting the Alumni students in abroad office has plan to organize the **"Study Tour abroad"**

Looking for possible collaboration for School of LAW and School of Media Technology and Communication



Thank
You

Faculty List as on 19-06-23 (Joined institution from Apr. 2023)								
Sl. No.	Faculty_ID	Faculty_Name	Designation	Qualification	Department	Date of Joining	Ph.D. / Non Ph.D.	Gender
1	TTS3617	Dr. KASIRAJAN.S	ASSISTANT PROFESSOR	M.E., Ph.D.	AERO	6/7/2023	Ph.D.	Male
2	TTS3599	Dr. ARUNACHALAM. P	ASSISTANT PROFESSOR	M.E., Ph.D.	BIOMEDICAL	5/15/2023	Ph.D.	Male
4	TTS3625	Dr. SENTHILKUMAR.S	ASSISTANT PROFESSOR	M.Tech., Ph.D.	BIOTECH	6/2/2023	Ph.D.	Male
3	TTS3607	Dr. PRASANNAMEHA. G	ASSISTANT PROFESSOR	B.Tech., M.E.,	BIOTECH	6/16/2023	Non Ph.D.	Female
6	TTS3590	Dr. SHANMUGA PRIYA.J	ASSISTANT PROFESSOR	M.E., Ph.D.	CIVIL	4/17/2023	Ph.D.	Female
5	TTS3572	Dr. GOPIKUMAR.S	ASSISTANT PROFESSOR	M.E., Ph.D.	CIVIL	5/31/2023	Ph.D.	Male
8	TTS3587	NITHYA.K	ASSISTANT PROFESSOR	B.Tech., M.Tech.,	CSE	4/10/2023	Non Ph.D.	Female
10	TTS3591	SIVARAMAN.V	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	4/26/2023	Non Ph.D.	Male
11	TTS3592	Dr. JAYA MABEL RANI.A	ASSISTANT PROFESSOR	M.E., Ph.D.	CSE	4/27/2023	Ph.D.	Female
9	TTS3588	GOKILA. E	ASSISTANT PROFESSOR	B.Tech., M.Tech.,	CSE	5/3/2023	Non Ph.D.	Female
12	TTS3593	Dr. LISSY. D	ASSISTANT PROFESSOR	M.C.A., M.Phil., Ph.D.	CSE	5/3/2023	Ph.D.	Female
13	TTS3594	Dr. SIVAKUMAR. T. B	ASSOCIATE PROFESSOR	M.E., Ph.D.	CSE	5/4/2023	Ph.D.	Male
14	TTS3595	SASIGRESA. P	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	5/9/2023	Non Ph.D.	Female
16	TTS3600	Dr. VIJAYANANDH. T	ASSOCIATE PROFESSOR	M.E., Ph.D.	CSE	5/15/2023	Ph.D.	Male
19	TTS3604	Dr. R.ANANDH	ASSISTANT PROFESSOR	M.C.A., M.E., Ph.D.	CSE	5/17/2023	Ph.D.	Male
20	TTS3605	Dr. M.RAVICHANDRAN	ASSOCIATE PROFESSOR	M.C.A., M.E., Ph.D.	CSE	5/18/2023	Ph.D.	Male
23	TTS3610	STEIFFI.S	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	5/19/2023	Non Ph.D.	Female
22	TTS3609	SAM KAMALESAN.D	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	5/22/2023	Non Ph.D.	Male
24	TTS3611	LIBINJACOB.P	ASSISTANT PROFESSOR	B.Tech., M.E.,	CSE	5/31/2023	Non Ph.D.	Male
25	TTS3612	Dr. MARIAMMAL.G	ASSISTANT PROFESSOR	M.E., Ph.D.	CSE	6/1/2023	Ph.D.	Female
15	TTS3596	Dr. VIMALA ITHAYAN.J	ASSISTANT PROFESSOR	M.E., Ph.D.	CSE	6/2/2023	Ph.D.	Male
26	TTS3613	MARY VESPA.M	ASSISTANT PROFESSOR	B.Tech., M.E.,	CSE	6/2/2023	Non Ph.D.	Female
27	TTS3623	Dr. YAZHINIAN.S	ASSISTANT PROFESSOR	M.E., Ph.D.	CSE	6/2/2023	Ph.D.	Male
28	TTS3624	Dr. NAVAZ.K	ASSISTANT PROFESSOR	M.E., Ph.D.	CSE	6/2/2023	Ph.D.	Male
34	TTS3634	SATHIYA PRIYA.S	ASSISTANT PROFESSOR	B.Tech., M.E.,	CSE	6/5/2023	Non Ph.D.	Male

Sl. No.	Faculty_ID	Faculty_Name	Designation	Qualification	Department	Date of Joining	Ph.D. / Non Ph.D.	Gender
35	TTS3635	JOTHI LAKSHMI.U	ASSISTANT PROFESSOR	B.Tech., M.Tech.,	CSE	6/5/2023	Non Ph.D.	Female
29	TTS3628	Dr. NALLASIVAN.G	ASSOCIATE PROFESSOR	M.E., Ph.D.	CSE	6/7/2023	Ph.D.	Male
18	TTS3602	JOHN PRINCY.J	ASSISTANT PROFESSOR	M.Tech.,	CSE	6/8/2023	Non Ph.D.	Male
31	TTS3631	Dr. JOSE.P	ASSOCIATE PROFESSOR	M.E., Ph.D.	CSE	6/8/2023	Ph.D.	Female
32	TTS3632	ARUL JAYA PRAKASH L	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	6/8/2023	Non Ph.D.	Male
33	TTS3633	THIYAGARAJAN.M	ASSISTANT PROFESSOR	B.E., M.Tech.,	CSE	6/8/2023	Non Ph.D.	Male
21	TTS3608	Dr. VIJAY.R	ASSISTANT PROFESSOR	M.E., Ph.D.,	CSE	6/10/2023	Ph.D.	Male
36	TTS3638	NIVETHIKA.K	ASSISTANT PROFESSOR	B.Tech., M.E.,	CSE	6/12/2023	Non Ph.D.	Female
37	TTS3639	SATHYA A	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	6/12/2023	Non Ph.D.	Female
38	TTS3643	VANITHA.R	ASSISTANT PROFESSOR	B.Tech., M.E.,	CSE	6/12/2023	Non Ph.D.	Female
39	TTS3644	YALANATI AYYAPPA	ASSISTANT PROFESSOR	B.Tech., M.Tech.,	CSE	6/12/2023	Non Ph.D.	Male
17	TTS3601	MANGAIYARKARASI.D	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	6/15/2023	Non Ph.D.	Female
30	TTS3629	Dr. SAJU RAJ.T	ASSISTANT PROFESSOR	M.E., Ph.D.	CSE	6/15/2023	Ph.D.	Male
40	TTS3645	ANGEL JEAN VINCY K	ASSISTANT PROFESSOR	B.E., M.E.,	CSE	6/16/2023	Non Ph.D.	Female
45	TTS3589	Dr. FERLIN DEVA SHAHILA.D	ASSISTANT PROFESSOR	M.E., Ph.D.	ECE	4/17/2023	Ph.D.	Female
46	TTS3597	Dr. GNANAPRAKASH.V	ASSISTANT PROFESSOR	M.E., Ph.D.	ECE	5/8/2023	Ph.D.	Male
41	TTS3573	Dr. BIKASH RANJAN BEHERA	ASSISTANT PROFESSOR	M.E., Ph.D.	ECE	5/17/2023	Ph.D.	Male
42	TTS3574	Dr. DEBASHISH PAL	ASSISTANT PROFESSOR	M.Tech., Ph.D.	ECE	5/23/2023	Ph.D.	Male
47	TTS3598	Dr. EZHIL E NITHILA	ASSISTANT PROFESSOR	M.Tech., Ph.D.	ECE	5/31/2023	Ph.D.	Female
48	TTS3616	Dr. BHUVANESHWARI.P	ASSISTANT PROFESSOR	M.Tech., Ph.D.	ECE	6/2/2023	Ph.D.	Female
51	TTS3621	Dr. MUTHUKUMARAN.D	ASSISTANT PROFESSOR	M.Tech., Ph.D.	ECE	6/2/2023	Ph.D.	Male
52	TTS3626	Dr. EZHILAZHAGAN.C	ASSISTANT PROFESSOR	M.E., Ph.D.	ECE	6/2/2023	Ph.D.	Male
49	TTS3619	Dr. REMYA.R	ASSOCIATE PROFESSOR	M.E., Ph.D.	ECE	6/5/2023	Ph.D.	Female
50	TTS3620	Dr. PREETHI.D	ASSOCIATE PROFESSOR	M.E., Ph.D.	ECE	6/5/2023	Ph.D.	Female
53	TTS3627	Dr. ARUN KUMAR.J	ASSISTANT PROFESSOR	M.E., Ph.D.	ECE	6/7/2023	Ph.D.	Male
54	TTS3585	Dr. JESINTHA PRINCY.J	ASSISTANT PROFESSOR	M.A., Ph.D.	ENGLISH	4/10/2023	Ph.D.	Female

Sl. No.	Faculty_ID	Faculty_Name	Designation	Qualification	Department	Date of Joining	Ph.D. / Non Ph.D.	Gender
55	TTS3615	Dr. THARINI.C	ASSISTANT PROFESSOR	B.A., M.A., Ph.D.	ENGLISH	6/5/2023	Ph.D.	Female
56	TTS3622	Dr. KATHIRVEL.N	ASSISTANT PROFESSOR	M.E., Ph.D.	IT	6/2/2023	Ph.D.	Male
57	TTS3646	Dr. SURESHU.S	ASSISTANT PROFESSOR	M.Tech., Ph.D.	IT	6/12/2023	Ph.D.	Male
58	TTS3614	SUDHA.B	ASSISTANT PROFESSOR	B.B.A., LL.B(LAW),M.L(LL.M)	LAW	6/2/2023	Non Ph.D.	Female
59	TTS3618	SHARMILA.S	ASSISTANT PROFESSOR	B.A.B.L(LAW),M.L(LL.M)	LAW	6/2/2023	Non Ph.D.	Female
60	TTS3630	Dr. SADEM THAVITI NAIDU	ASSOCIATE PROFESSOR	L.L.B., LL.M., Ph.D.,	LAW	6/8/2023	Ph.D.	Male
61	TTS3640	SILVIYA LINCY.S	ASSISTANT PROFESSOR	B.B.A.B.L(HONS.),LL.M(BUS. LAW)	LAW	6/12/2023	Non Ph.D.	Female
62	TTS3641	RENUKA.S	ASSISTANT PROFESSOR	B.A.B.L(LAW),LL.M(TAX)	LAW	6/13/2023	Non Ph.D.	Female
63	TTS3647	DEVILAKSHMI S	ASSISTANT PROFESSOR	B.Sc., M.Sc.,	MT&C	6/16/2023	Non Ph.D.	Female
64	TTS3586	Dr. NITHYA.S	ASSISTANT PROFESSOR	M.Sc., Ph.D.	PHYSICS	4/13/2023	Ph.D.	Female
65	TTS3603	Dr. SHARMILA.S	ASSISTANT PROFESSOR	M.Sc., M.Phil., Ph.D.	PHYSICS	5/17/2023	Ph.D.	Female

Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology

(Deemed to be University Estd. u/s 3 of UGC Act, 1956)

THE 55th MEETING OF BOARD OF MANAGEMENT

To consider and ratify the recommendations of the Dean (Research & Development) with regard to the rewards to the faculty members for publications / Funded Projects / Consultancy / Patents.



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)




Office of Research & Development
Cordially invites you

REWARDS For Publications / Funded Projects / Consultancy / Patents

Saturday, 24th June 2023
at 2:30 PM
ECE Gallery Hall

In the Presence of
Col. Prof. Vel. Dr. R. Rangarajan
Founder President & Chancellor
Dr. Sagunthala Rangarajan
Foundress President
Prof. B. S. MURTY
Director
Indian Institute of
Technology Hyderabad
Prof. S. Salivahanan
Vice Chancellor

CHIEF GUEST



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www.veltech.edu.in | No.42, Avadi - Vel Tech Road, Vel Nagar, Avadi, Chennai - 600 062 | 1800 212 7669

Rewards for the research publications/projects/consultancy/patents for the year 2022.

The Director of the Indian Institute of Technology, Hyderabad, Prof. B. S. Murty, was the Chief Guest for this event and bestowed all the faculty members with a Cash Incentive worth Rs.36.33 Lakhs along with Merit Certificates.



Incentive Policy

Science (Maths, Physics and Chemistry) and Engineering Departments

Category	Minimum No. of Publications Per Calendar Year as a claiming author (Scopus / WoS)
C (Only M.Tech)	2 (If Scopus indexed) or 1 (If SCI indexed)
B (Ph.D.)	3 (If Scopus indexed) or (If 1 SCI indexed & 1 Scopus Indexed)
A (Ph.D at Research Park)	4 (If Scopus indexed) or 2 (If SCI indexed)

Patent Rs. 10000 for each patent granted and it will be divided equally to all inventors

Books Published Rs. 5000 – Rs. 15000 for each book publication depending on the reputation of publisher (It will be divided equally for all the faculty members)

Non Engineering (English, BBA, MBA, Media and Law)

Category	Minimum No. of Publications Per Calendar Year as a claiming author (Scopus / WoS / UGC Care)
Masters	1 Journal or 2 UGC Care Journals and 2 Intl. Conferences / Book Chapters
Ph.D	2 Journals or 4 UGC Care Journals and 2 Intl. Conferences / Book Chapters

Web of Science	Rs.
Journal article	10,000
Book Chapter / Conference Paper	5,000
Scopus	
Journal article	5,000
Book Chapter / Conference Paper	2,500

Incentive Details - CY 2022

Category	Incentive in Rs.	Total Count
A	6,62,500	10
B	24,40,000	88
C	3,67,500	36
Total	34,70,000	134

Year	Incentive in Rs	Count
Patent Granted	27,000	5
Books Published	1,36,014	73
Funded Projects	11,11,649	32
Consultancy Projects	5,56,140	8

Total Incentive Disbursed on 24.06.23
Rs. 36.33 lakhs



Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



Date: 21.04.2023

Ref No.: VC/OFF PROCEEDINGS/2022-23/001

OFFICIAL PROCEEDINGS

Prof. Dr. E. Kannan, Professor, Department of Computer Science and Engineering, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science of Technology, Avadi, Chennai 600 062 has been appointed as Registrar by the Selection Committee constituted as per the norms of the UGC (Institutions Deemed to be Universities) Act. 2019 for three years from 24.04.2020.

The tenure of the Registrar is 3 years from the date of appointment and the tenure of appointment shall be extendable for another term of 3 years as per the UGC (Institutions Deemed to be Universities) Act, 2019.

Accordingly, Prof. E. Kannan who is completing his tenure of appointment on 23.04.2023 is re-appointed as Registrar for one more term of 3 years w.e.f. 24.04.2023 subject to the ratification by the Board of Management.

S. Salivahan

VICE CHANCELLOR

Prof. S. Salivahanan
Vice Chancellor

Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Southern/1-38675373296/2023/EOA

Date: 10-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-3863975271	Application Id	1-38675373296
Name of the Institution	VEL TECH RANGARAJAN DR.SAGUNTHALA R AND D INSTITUTE OF SCIENCE AND TECHNOLOGY	Name of the Society/Trust	VEL TECH RANGARAJAN DR.SAGUNTHALA R&D INSTITUTE OF SCIENCE AND TECHNOLOGY
Institution Address	#42, AVADI -VEL TECH ROAD, AVADI, CHENNAI- 600062, TAMIL NADU., AVADI, THIRUVALLUR, Tamil Nadu, 600062	Society/Trust Address	#42, AVADI -VEL TECH ROAD, AVADI, CHENNAI- 600062, TAMIL NADU., AVADI, THIRUVALLUR, Tamil Nadu, 600062
Institution Type	Deemed to be University(Pvt)	Region	Southern
Year of Establishment	1996		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AERONAUTICAL ENGINEERING	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	NOT APPLICABLE	60	60	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOTECHNOLOGY	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	1104	1104	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	NOT APPLICABLE	60	60	Yes	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION ENGINEERING	NOT APPLICABLE	480	480	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	NOT APPLICABLE	60	60	Yes	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	NOT APPLICABLE	60	60	Yes	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	AERONAUTICAL ENGINEERING (Unmanned Aerial Vehicles)	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENVIRONMENTAL ENGINEERING	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	NETWORK ENGINEERING	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	BIG DATA ANALYTICS	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	EMBEDDED SYSTEMS AND TECHNOLOGIES	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION AND CYBER SECURITY	NOT APPLICABLE	18	18	NA	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MANAGEM ENT	MBA	NOT APPLICABLE	120	120	Yes	Yes
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	POWER ELECTRONICS	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	METALLURGICA L AND MATERIAL SCIENCE ENGINEERING	NOT APPLICABLE	18	18	NA	Yes
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	INDUSTRIAL SAFETY AND ENGINEERING	NOT APPLICABLE	18	18	Yes	Yes
POST GRADUATE	ENGINEERI NG AND TECHNOLO GY	BIOTECHNOLOG Y	NOT APPLICABLE	18	18	NA	No

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Tamil Nadu**
2. **The Registrar**,
Not Applicable**
3. **The Principal / Director,
VEL TECH RANGARAJAN DR.SAGUNTHALA R AND D INSTITUTE OF SCIENCE AND TECHNOLOGY
#42, Avadi -Vel Tech Road, Avadi, Chennai- 600062, Tamil Nadu.,
Avadi,Thiruvallur,
Tamil Nadu,600062**
4. **The Secretary / Chairman,
#42, AVADI -VEL TECH ROAD, AVADI, CHENNAI- 600062, TAMIL NADU.
AVADI,THIRUVALLUR
Tamil Nadu,600062**
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

