Vel Tech
Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
DEEMED TO BE
University
(Estd. u/s 3 of UGC Act, 1956)
Avadi, Chennai

Accredited by NAAC with the HIGHEST GRADE A++

Recognised as CATEGORY-1 DEEMED TO BE UNIVERSITY by the UGC University Grants Commission

Office of Campus to Corporate



Newsletter

August 2026 Edition

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திருக்குறள்

அதிகாரம் 8: **அன்புடைமை**

குறள் 1:

அன்பிற்கும் உண்டோ அடைக்குந்தாழ் ஆர்வலர்
புன்கணீர் பூசல் தரும்.

- திருவள்ளுவர்

விளக்கம்

அன்புக்கு அடைத்து வைக்கும் தாழ் எதுவும் உண்டோ?
அன்புடையாரின் சிறு கண்ணீரே அவர் அன்பினைப் பலர்
அறிய வெளிப்படுத்திவிடும்

English Couplet:
Can love be latched and hidden?
A trickling tear will proclaim it loud.

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Employability Enhancement Training

Employability Enhancement Training equips students with essential soft skills, advanced communication skills, and industry-relevant knowledge to strengthen their job-readiness. It focuses on improving interview techniques.

August Employability Enhancement Training Summary

S.No	Date	Company Name	Total Students
1	01.08.2026	TCS	61
2	03.08.2026	TCS	61
3	04.08.2026	TCS	10
4	04.08.2026	Cognizant Digital Nurture	56
5	06.08.2026	Cognizant Digital Nurture	56
6	14.08.2026	OLA Electric	24
7	20.08.2026	WhiteBlue (Virtual)	92
8	27.08.2026	Husky Technologies	17

These Mock interviews provide students with a practical opportunity to experience real-world recruitment scenarios in a supportive environment. The sessions help students develop confidence, improve communication skills, practice answering interview questions, and understand professional expectations. Through feedback and guidance from interviewers, students can identify areas for improvement and strengthen their overall interview performance.







Placement Drives

Campus Drives facilitate a seamless transition from education to employment by enabling students to start their careers with top organizations. The following details outline the placement drives held in August 2026.

Recruitment Drive - 2026 YoP

Dalmia Bharat Limited, JSW, TENNECO, WhiteBlue

Recruitment Drive - 2027 YoP

hitech, HUSKY, accenture, cognizant, ELAN, DELPHI-TVS, TI, ICICI Bank, Infosys, L&T Technology Services, MEI, Mu Sigma, OLA ELECTRIC, Velciti, SONA COMSTAR, virtusa, VAAGN, wipro





Virtusa Placement Drive - 05 August 2026





Wipro Pre-Placement Talk - 05 August 2026





L&T Technology Services Placement Drive - 05 August 2026



Mu Sigma Placement Drive - 07 August 2026



Madras Engineering Instrument Placement Drive - 19 August 2026





Accenture Pre-Placement Talk - 24 August 2026





Voltare Placement Drive - 24 August 2026



Husky Technology Placement Drive - 28 August 2026



ICICI Bank Pre-Placement Talk - 29 August 2026





Infosys Placement Drive - 31 August 2026

Contests

We encourage healthy competition among students by creating an environment where they may learn things that will enhance their skill sets for possible future jobs. The August 2026 competitions are summarized here.

1. Vel Tech AptiMind





As part of our ongoing initiative to foster analytical thinking, we held our monthly competition on 11 August 2026 to recognize exceptional logical and reasoning skills. The event drew enthusiastic participation from 779 contestants, and we selected three winners, who received certificates, monetary rewards, and exclusive PrepInsta subscriptions.

Winners of AptiMind



Muntimadugu Sai Sravan

IV Year - CSE(AIML)
1st Prize
Rs. 5,000/-



Rohit Raj

IV Year - CSE
2nd Prize
Rs. 3,000/-



Ramoji Aman

III Year CSE(CS)
3rd Prize
Rs. 2,000/-



Left to right: **Ms. Nivethaa P, Ms. Jesline Angela J** (Contest Coordinators), Winners, **Mr. Sujeeth** (HR, Mu Sigma), **Dr. P. Vijayaraman** (Dean, Campus to Corporate).

2. Vel Tech Codeathon





The August 2026 edition of the Vel Tech Codeathon was conducted on 12 August 2026, with 383 students registered. A total of 263 students competed in the preliminary round, demonstrating their coding abilities and problem-solving skills. Following a challenging selection process, 22 finalists advanced to the final round, where they showcased their programming expertise and technical proficiency. The top three performers were declared winners and recognized with cash prizes and PrepInsta subscriptions for their outstanding performance.

Winners of Codeathon



Manish Kumar Sharma

IV Year - B.Tech - ECE
1st Prize
Rs.5,000/-



Raunak Kumar

IV Year - B.Tech - CSE
2nd Prize
Rs.3,000/-



Shashank

IV Year - B.Tech - CSE
3rd prize
Rs.2,000/-



Left to right: **Ms. Sony Kumari T** (Contest Coordinator), Winners, **Abinaya Annadurai** (HR, Glenwood Systems) - **Dr. P. Vijayaraman** (Dean, Campus to Corporate).

3. Vel Tech PI Pro





The PI Pro contest, a bimonthly initiative conducted by the Office of Campus to Corporate, is designed to sharpen students' personal interview skills. The prelims and finals took place on 20 & 21 August 2026. The contest allows students to build confidence and improve their performance across technical, HR, and behavioral interview rounds.

The latest edition witnessed enthusiastic participation from 258 students. The top three achievers were recognized for their outstanding performance and honored with cash prizes and certificates.

With initiatives such as PI Pro, the Office of Campus to Corporate continues to empower students with the confidence and competencies needed to navigate their journey from campus to corporate successfully.

Winners of PI Pro



Chappidi Bhargavi

IV year - B.Tech - EEE
1st Prize
Rs.5,000/-



Aswath S

II year - MBA
2nd Prize
Rs. 3,000/-



S Kokila

II year - MBA
3rd prize
Rs. 2,000/-



Left to right: **Dr. P. Vijayaraman** (Dean, Campus to Corporate), **Ms. B. Durgadevi** (Contest Coordinator), Winners, **Mr. Senthil kumar** (Senior AI Consultant, TCS), **Mr. Santosh Selvam** (Technology Head -AI Rapid Build, TCS).

4. Vel Tech Quiz Mania





Demonstrating exceptional knowledge and professional competence, 99 teams took part in the Vel Tech quiz competition on 22 August 2026. The competition covered domain-specific knowledge, analogical trends, internal procedures, and current affairs. After a series of challenging preliminary rounds, seven teams advanced to the final round, where the top three teams received cash prizes in recognition of their outstanding performance.

Winners of Quiz Mania



Devant Surya

II Year - B.Tech - CSD



Harishwaran

III Year - B.Tech - CSE (AIML)



2nd Prize
Rs. 3,000/-



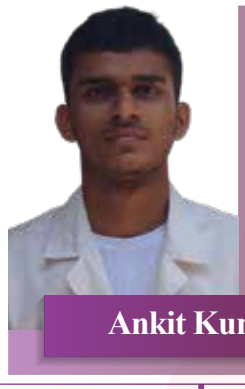
Prathyush Mishra

IV Year - B.Tech - CSE



Manoj Reddy

IV Year - B.Tech - CSE



Ankit Kumar

II Year - B.Tech - Aero



Gagan Kumar Sahu

II Year - B.Tech - Aero

3rd Prize
Rs. 2,000/-



From left to right: **Ms. P. Divya Bharathi** (Contest Coordinator), Winners, **Mr. Sujeeth** (HR, Mu Sigma).

5. Vel Tech GD Pro





The GD Pro Contest, a bi-monthly initiative designed to enhance students' critical thinking, persuasive communication, and group discussion skills, was conducted on 25 August 2026. A total of 151 students registered for the event, and the top three performers received cash prizes and certificates in recognition of their outstanding performance.

Winners of GD Pro



Ramya V

III Year - B.Tech - CSE (AI&DS)
1st Prize
Rs.5,000/-



Shreya Kumbhar

III Year - B.Tech - CSE
2nd Prize
Rs. 3,000/-



Kavya Chalichemala

IV Year - B.Tech - AI&DS
3rd prize
Rs. 2,000/-



Left to right: **Mr. Kuntal Chakraborty** (Contest Coordinator), Winners, **Mr. Sujeeth** (HR, Mu Sigma), **Dr. P. Vijayaraman** (Dean, Campus to Corporate).

Events

Wipro TalentNext – Faculty Training Achievements

We are delighted to recognize our faculty members Dr. R. Uma Mageswari and Dr. Shahul Hameed Chettali, School of Computing, for successfully completing the Wipro TalentNext Faculty Training Programs in Data Science with Python and Cloud Computing, respectively.

Dr. R. Uma Mageswari completed the Wipro Certified Faculty (WCF) Training Program in Data Science with Python, conducted from 6 July to 24 July 2026, while Dr. Shahul Hameed Chettali completed the Advanced Training Program in Cloud Computing, conducted from 27 July to 31 July 2026.

Both programs emphasized Wipro's Project-Based Learning (PBL) framework, offering valuable exposure to industry-oriented teaching methodologies and practical approaches in their respective domains.

Heartiest congratulations to both faculty members on this significant professional achievement! Their dedication to continuous learning and industry-aligned teaching practices contributes to enhancing the learning experience and technical competencies of our students.





Success Reflections



Name: Lokesh
Department: B.Tech – Aeronautical Engineering
Company Placed: Sona BLW Precision Forgings (Sona Comstar)

Getting placed at Sona Comstar is an important milestone for me. As an Aeronautical Engineering student at Vel Tech University, I have always wanted to apply what I learn in class and understand how things work in industry.

The placement process was a learning experience in itself. The aptitude tests and mock interviews helped me understand where I needed to improve and prepare myself better for opportunities. I am thankful to the Campus to Corporate team for guiding us throughout this process.

I am excited to start this new chapter at Sona Comstar. I know there is a lot more to learn, and I look forward to gaining experience, taking on responsibilities, and growing through this opportunity.



Name: Vengala Rama Krishna
Department: B. Tech Civil Engineering
Company Placed: Velciti Consulting Engineers Pvt. Ltd.

My four years at Vel Tech have given me many opportunities to learn, explore, and prepare for my future. I am glad this journey led to my placement at Velciti Consulting Engineers Pvt. Ltd.

Beyond academics, the practical sessions, projects, and other activities helped me learn to work with others and approach problems with more confidence. The placement preparation sessions and mock interviews also helped me better understand the recruitment process.

I thank my faculty members and the Campus to Corporate team for their guidance during this journey. I am looking forward to starting my career at Velciti Consulting Engineers, gaining hands-on experience, and learning from the opportunities ahead.

Placement Recipients_2026 YoP

Stipend: 21000/- PM & 15000/- PM
CTC: 5.0 LPA & 3.0 LPA
upon confirmation

FACE Prep



Naresh Relangi
AIDS | Roll No: 22706



Kundeti Prasanth Kumar
AIML | Roll No: 23412



Akshaya Pasupuleti
Bio-Tech | Roll No: 22258



Bhupati Venkata Hareesh
Bio-Tech | Roll No: 22311



Ilaiyasuriyan N
Bio-Tech | Roll No: 23679



Jasthi Amulya
Bio-Tech | Roll No: 22465



Kalle Lahari Sree
Bio-Tech | Roll No: 24174



Umeshwari B
Bio-Tech | Roll No: 23306



Ashish Kumar
CSD (AIML) | Roll No: 22103



Rishitha R
CSD (AIML) | Roll No: 22085



Allamneni Chandradithya
CSE | Roll No: 22866



Bommu Vidya Sri
CSE | Roll No: 22204



Chilukoori Chakridhar Reddy
CSE | Roll No: 26698



Duddekunta Ram Prameedhan Reddy
CSE | Roll No: 22308



Gaikawada Neelakanteswara Rao
CSE | Roll No: 22316



Hem Charan Reddy Kalavakuri
CSE | Roll No: 22835



J. Bharath Kumar
CSE | Roll No: 24172



Kandimalla Tulasi
CSE | Roll No: 21576



Karthik Choudhary
CSE | Roll No: 22600



Kindinti Sushma
CSE | Roll No: 21849

Placement Recipients_2026 YoP



Lekya Sree Brahmadevuni
CSE | Roll No: 24147



Mannepalli Venkata Suresh
CSE | Roll No: 22882



Menapati Vidya
CSE | Roll No: 22185



Nandibathini Madhan Pravin Kumar
CSE | Roll No: 22624



Orsu Vamsi Krishna
CSE | Roll No: 22400



Rohith Chowdary
CSE | Roll No: 22222



Samara Simha Reddy Goka
CSE | Roll No: 22268



Sandi Sravan Sumanth
CSE | Roll No: 23713



Sundaraneedi Rupeswari
CSE | Roll No: 22123



T S Teja
CSE | Roll No: 22216



Tanik Vijaya Durgayya
CSE | Roll No: 21564



Tuniwada Chetan Gupta
CSE | Roll No: 23104



S Karan Raj
CSE (AIDS) | Roll No: 22424



Uppar Sai Kumar
CSE (AIDS) | Roll No: 23223



Venkata Ravindra Reddy Konatham
CSE (AIDS) | Roll No: 22187



Bolipalli Sathwik reddy
CSE (AIML) | Roll No: 26990



Katta Naga Manikanta
CSE (AIML) | Roll No: 21879



P. Sushma
CSE (AIML) | Roll No: 21506



Rajini Edimudi
CSE (AIML) | Roll No: 22352



Harish R
CSE (AIR) | Roll No: 22874



Abin . S. N
CSE (CS) | Roll No: 21523



Mouleesvaran Saravanan
CSE (CS) | Roll No: 22826



Katkoju Anjali
CSE (DS) | Roll No: 22560



Pasala Mariya Shalini
CSE (DS) | Roll No: 21596



Anubhav Kumar
ECE | Roll No: 23106

Placement Recipients_2026 YoP



Anusha B
ECE | Roll No: 21549



Pothula Deepthi
ECE (AIDS) | Roll No: 27101



Kanakam Swathi
ECE (AIML) | Roll No: 23327



Paladugu Harika
ECE (AIML) | Roll No: 27102



Tammisetti Bhumika
ECE (AIML) | Roll No: 21826



Ramya J
IT | Roll No: 23912



Sabitha Thirumeni
IT | Roll No: 23210

6.0 LPA

POLYCAB



Petlu Venkata Narasimha
EEE (CS) | Roll No: 27018

Pothigai Power

Stipend: Rs. 15,000/- month
CTC: 3.6 LPA *upon confirmation*



Ayyapu Venkata Sai Rohith
ECE | Roll No: 26981



Badri Rajesh
ECE | Roll No: 23543



Pavan Kumar Chakali
ECE | Roll No: 23121



Jinkala Manikanta Reddy
ECE (CS) | Roll No: 26968



Konnaiah Gari Narendra
ECE (CS) | Roll No: 27008

Placement Recipients_2026 YoP

Stipend: Rs. 25,000/- month
CTC: 9.36 LPA *upon confirmation*

PRESCIENCE
A Movate Company



Varada Sandeep
CSE | Roll No: 21514



Konduru Harshith
CSE | Roll No: 22489



Sachin Kumar
ECE | Roll No: 23753

QUBE
CREATIVITY . PASSION . TECHNOLOGY

Stipend: Rs. 30,000/- month
CTC: 7.5 LPA *upon confirmation*

3.0 LPA Salcomp



Akshaya
ECE | Roll No: 24266



Rajaram Murugesh
ECE | Roll No: 23811



Yadiki Bhanu Prakash Reddy
ECE | Roll No: 21700



Gannavarapu Arun Kumar
ECE (AIML) | Roll No: 22680



Peruri Srikrishna
ECE (AIML) | Roll No: 23784



Harini Chandran
EEE (CS) | Roll No: 24247



Varshini Bandlamudi
EEE (CS) | Roll No: 22378

Schneider Electric

12.0 LPA

Placement Recipients_2026 YoP

Stipend: Rs. 20,000/- month
CTC: 3.0 LPA *upon confirmation*

Shriram Properties
Homes that live in you



Deepak Kumar
Civil | Roll No: 24254



Sreeram Manikanta
Civil | Roll No: 27158



Keerthi Anupoju
Civil | Roll No: 23435

SIEMENS

Stipend: Rs. 15,000/- month
CTC: 3.5 LPA *upon confirmation*



Naidu.Susmitha
ECE | Roll No: 22787



Kotte Chandana
EEE (CS) | Roll No: 27044



Panga Veerapratap
EEE (CS) | Roll No: 27152



Mettu Akshaya
ECE | Roll No: 21575



Navinasri Udayakumar
ECE (AIDS) | Roll No: 21678



Thota Ramalakshmi
ECE (AIDS) | Roll No: 23722



M Charan
ECE (AIML) | Roll No: 23416



Shaik Imran
ECE (AIML) | Roll No: 22124



Vemula Lakshmi Prasanna
EEE (CS) | Roll No: 26997



Srisasidharan S
ECE | Roll No: 23715

Stipend: Rs. 8,000/- month
CTC: 3.0 LPA *upon confirmation*

SYSTEM CONTROLS



Tanniru Adithya Sai
Mechanical | Roll No: 27217

Placement Recipients_2026 YoP

3.0 LPA

TAMURA



Lingisetty Mohan Kumar
ECE | Roll No: 23794



Yarra Gopichand
ECE (AIDS) | Roll No: 23323



Ulavakattu Naveen Kumar
ECE (AIML) | Roll No: 23488

Stipend:10000PM

TATA ELECTRONICS



Rentamallu Dayakar
CSE (AIML) | Roll No: 27166



Balavignesh V
ECE (AIDS) | Roll No: 23558



Bharath S
Mechanical | Roll No: 23614



Vinuwin V
Mechanical | Roll No: 24308

TECOSIM
A Hinduja Tech Company

Stipend: Rs. 15,000/- month
CTC: 3.0 LPA *upon confirmation*

4.8 LPA

TORRENT GAS



Akula Banniswara Reddy
EEE (CS) | Roll No: 27033



Kamaleshwar M S
Mechanical (AIR) | Roll No: 24148



Kadam Adarsh Santosh
Mechatronics | Roll No: 24253



Thavaselvam M
Civil | Roll No: 22162

Velciti

Stipend: Rs. 15,000/- month
CTC: 3.0 LPA *upon confirmation*

Placement Recipients_2026 YoP

Stipend: Rs. 26,000/- month
CTC: 4.0 LPA *upon confirmation*

VEOLIA



Joel Berlin.J
Mechatronics | Roll No: 27049

virtusa

Stipend: Rs. 21,000/- month
CTC: 6.5 & 5.0 LPA *upon confirmation*



Maruthi Poda
AIDS | Roll No: 21967



Md Sayeed
CSE | Roll No: 22551



Nangu Bhupathi Reddy
CSE | Roll No: 23091



Saaqib A
CSE (AIML) | Roll No: 21524



Pasala Mariya Shalini
CSE (DS) | Roll No: 21596



Yarravarapu Yuvateja
CSE (DS) | Roll No: 26993



Bhavesh Rathore
ECE | Roll No: 23631

Stipend: Rs. 10,000/- month
CTC: 3.0 LPA *upon confirmation*

VisAI Labs



Raghav Kumar
CSE (AI) | Roll No: 23301

Students' Corner



Artwork by

Binginapalli Sumanth

CSE (AI ML) / III Year, Vtu 29602



Photography by

Bandi Sri Pujitha

Civil / IV Year, VTU 28344

What Building a Phishing Detector Taught Me in My First Month of Engineering

Three months ago, I was still finding my way around a new campus. Today, I've deployed a live AI-powered security tool that detects phishing emails and malicious URLs in real time. I wouldn't have believed that timeline myself.

It began with the Future Matrix Hackathon, a cybersecurity-themed challenge. My team chose to build something with teeth: a phishing detection system that combines URL analysis with AI-assisted threat classification and runs live on Vercel. At the time, I was still getting comfortable with RAPTOR flowcharts and basic electronics in class. Machine learning models flagging malicious links in real time felt like a different universe entirely.

We didn't win. That stung more than I expected. You put in the late nights, you build something that actually functions, and you want it recognized. But the further I get from that result, the clearer it becomes: the project taught me more than a trophy would have.

Three Lessons That Stuck

1. You learn by building, not by waiting to feel ready

I hadn't completed a single formal ML course before this project started. I learned by doing, reading documentation at odd hours, debugging errors that made no sense until they suddenly did, and asking anyone who knew more than me. Waiting to "know enough" is usually just procrastination wearing a more respectable outfit. You learn AI by building with it, not by postponing until some semester when you feel qualified.

2. Shipping is a different skill from coding.

Code that runs on your laptop proves nothing. Code that stays up, handles real inputs, and doesn't break the moment someone else touches it that's a different discipline, and one most classrooms skip entirely. Getting our detection pipeline stable on Vercel taught me more about production engineering than any syllabus has so far.

3. Losing the trophy isn't losing the value

It's easy to measure a hackathon by whether you win. I walked away instead with a working GitHub repository, a live deployed system, a real understanding of how phishing detection actually works, and enough confidence to take on something bigger. My team is now preparing for the next round of Smart India Hackathon after clearing the internal stage.

Why This Matters Early

AI & ML is moving faster than any curriculum can keep pace with. The students who'll actually thrive aren't the ones waiting for the "right" semester or the perfect grade; they're the ones building something real now, watching it fail, fixing it, and building the next thing. A phishing detector won't change the cybersecurity industry. But it changed what I believe I'm capable of, three months into a four-year degree.

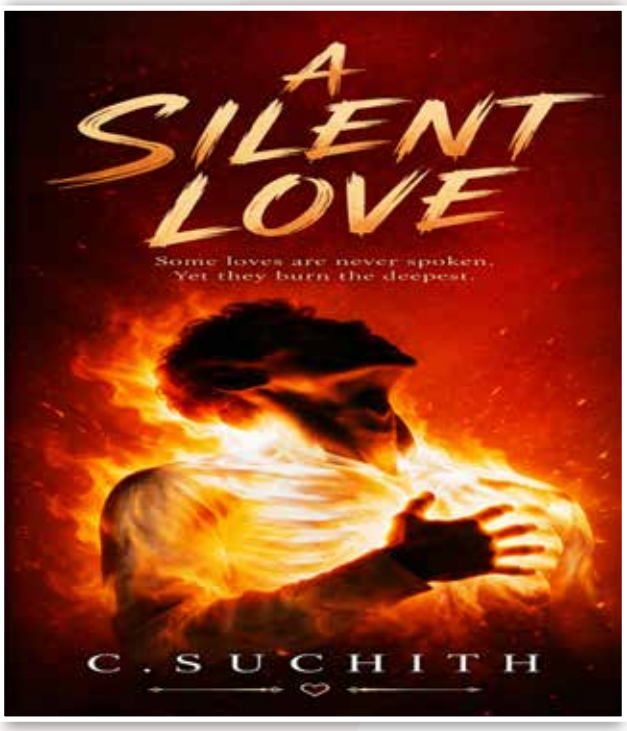
If you're a first-year wondering whether it's too early to build something real, it isn't. Pick a problem, however small. Build something rough. Ship it anyway. You'll learn more from one imperfect project than from waiting for a better time to start.

Article by

Hemashri M

CSE (AIML) / I Year, VTU 37129

From an Idea to a Published Book: My Journey with A Silent Love



Every meaningful creation begins with a simple idea. For me, that idea gradually became A Silent Love, my first published paperback. What began as a creative project became an experience that taught me the value of patience, consistency, and the courage to share my work with others.

Writing a book as a student was both exciting and challenging. Turning an idea into a complete manuscript required me to develop the content, organize the pages, revise the writing, and prepare the book for publication. I learned that creativity isn't only about inspiration; it is also about finishing the work even when the process gets difficult.

Publishing A Silent Love through Amazon KDP introduced me to another side of being a creator. I had to understand book formatting, cover preparation, ISBN assignment, pricing, manuscript review, and the publishing process. Each step taught me something new. Seeing the book move from a digital file to a published paperback was especially memorable.

This experience also changed how I see student life. We often think we need to wait until we graduate to create something meaningful. My experience showed me that students can start now. A project, article, book, application, design, or small business can begin as a simple idea and grow through consistent effort.

A Silent Love is more than a published book for me; it represents the importance of starting. The journey reminded me that the first version does not have to be perfect. What matters is taking the first step, learning from mistakes, improving the work, and eventually having the confidence to share it.

I hope my experience encourages other students to explore their own ideas. Whether someone wants to write, create art, build technology, conduct research, or try something completely different, starting before feeling completely ready has value. Sometimes, a small idea can become something real when we give it the time and effort it deserves.

Article by

C. Suchith

ECE (AIDS) / III Year, VTU 29467

ACE YOUR IT ONLINE ASSESSMENTS
Laptop Setup, Best Practices and Troubleshooting

This guide provides practical steps to prepare your laptop for the online Communication Test conducted through the Secure Exam Browser (SEB). Complete the checks well before the scheduled assessment.

1. Pre-Test Device Checks

Verify that your camera, microphone and audio output are functioning properly before launching SEB.

Camera check

- Confirm that the webcam is detected and functioning.
- Ensure that your face is clearly visible and the room has adequate lighting.
- Clean the camera lens and make sure it is not obstructed.
- Check that no other application is using the camera.

Online camera test: https://webcamtests.com/

Microphone check

- Confirm that the correct microphone is selected.
- Ensure that the microphone is enabled and not muted.
- Speak at a normal volume and check that your voice is detected clearly.
- Check that no other application is using the microphone.

Online microphone test: https://mictests.com/

Voice recording and audio playback

1. Open the Sound Recorder application in Windows.
2. Record a short voice sample in a quiet environment.
3. Replay the recording and check the clarity and volume of your voice.
4. Play a sample audio or video to verify that your speakers or headphones are working.

Camera and microphone permissions

- Allow camera and microphone access when prompted.
- Check the relevant Windows privacy settings and enable the required permissions.

Practice assessment

- If a practice interview or sample audio assessment is available, complete it before the actual test.
- Use the practice session to verify your camera, microphone, speakers and response environment.

2. Application Management Before the Assessment

Before launching SEB, ensure that non-essential applications are closed and that no background activity interferes with the examination environment.

- Microsoft Teams and other communication applications
- WhatsApp and WhatsApp Web
- Spotify and other media applications
- Screen-recording and screen-sharing software
- Remote-access applications
- Unnecessary browsers and browser tabs
- Other non-essential applications running in the background

Important: Exit the applications listed above and ensure that they are not running in the background. Uninstallation is not required unless explicitly instructed by the examination administrator.

3. Reviewing Background Processes

Some applications may continue running in the background even after their windows have been closed. Use Task Manager to review active processes.

5. Press Ctrl + Shift + Esc to open Task Manager.
6. Select the Processes tab.
7. Review the applications and processes currently running.
8. Identify non-essential applications that you recognise.
9. Select the relevant application and choose End Task, if necessary.

Caution: Do not terminate essential Windows processes or unfamiliar system services.

4. Windows Services

Change a Windows service only when the examination administrator or authorised technical support team specifically instructs you to do so.

10. Press Windows + R.
11. Type services.msc and press Enter.
12. Locate only the specific service identified by the administrator.
13. Right-click the service and select Stop, if instructed.

Warning: Do not stop services at random or modify system settings without authorised instructions. Doing so may affect system performance or network connectivity.

5. Notifications, Internet and Power Settings

- Enable Do Not Disturb or Focus Assist to minimise interruptions.
- Check that your internet connection is stable.
- Connect the laptop to a reliable power source and keep the charger accessible.
- Close unnecessary browser tabs and applications.
- Avoid downloading or installing software immediately before the assessment.

6. Common SEB Issues and Troubleshooting

If SEB fails to launch or displays an error, follow the steps below.

Step 1 - Verify the SEB setup

- Confirm that SEB is installed as required.
- Use the SEB configuration file supplied by the examination administrator.
- Check that you are following the version and system requirements communicated for the test.

Step 2 - Restart and relaunch

14. Save your work and restart the laptop.
15. After restarting, avoid opening non-essential applications.
16. Launch the SEB configuration supplied for the assessment.
17. Check whether the issue has been resolved.

Step 3 - Seek technical assistance

- Note the exact error message displayed by SEB.
- Take a clear screenshot of the error.
- Record your Windows version and SEB version, if available.
- Contact the examination coordinator or official technical support team and follow their instructions.

Important: Do not repeatedly modify Windows security settings or attempt to bypass SEB security controls.

7. Final Pre-Assessment Checklist

Review each item before launching SEB.

System readiness

- SEB is installed and ready to use.
- The correct SEB configuration file is available.
- The laptop is functioning normally.
- The laptop is connected to a power source.

Camera and audio

- The camera has been tested successfully.
- The microphone has been tested successfully.
- A voice recording has been made and replayed.
- Speakers or headphones have been tested.
- Camera and microphone permissions are enabled.

Applications and settings

- Non-essential applications are not running.
- Screen-recording and screen-sharing software are not active.
- Background processes have been reviewed.
- Unnecessary notifications have been silenced.
- Internet connectivity has been verified.

Examination readiness

- The examination instructions have been reviewed.
- All required technical checks have been completed.
- The laptop is ready for SEB to be launched.

8. If You Are Unable to Launch the Test

If SEB continues to display an error after you have completed the checks:

18. Capture a screenshot showing the complete error message.
19. Note the exact error description.
20. Record your Windows version and SEB version, if available.
21. Share these details with the official test helpdesk or your test coordinator.
22. Request the approved troubleshooting steps or configuration.

MOST IMPORTANT

Complete all technical checks well before the examination. Follow the official instructions provided by the test administrator, avoid unnecessary changes to system settings and keep your laptop ready before launching SEB.

Dr. S. Manoj
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அப்படி எல்லாம் இல்லை

மனிதன் இயற்கையை உற்றுநோக்கினான்.
மழையைப் பார்த்தான், வெயிலைப் பார்த்தான், காற்றை உணர்ந்தான்.
காலநிலைகளின் மாற்றங்களைப் பதிவு செய்தான்.
அவற்றில் விதிகளைத் தேடினான்; காரணங்களைக் கண்டறிந்தான்.
அறிவு வளர்ந்தது.
ஒருநாள்,
"இயற்கையை நான் புரிந்துகொண்டுவிட்டேன்;
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என்னோடு வாழலாம்.
என்னிடமிருந்து கற்றுக்கொள்ளலாம்.
ஆனால் உன் பயத்திற்கும், உன் ஆசைக்கும், உன் அதிகாரத்திற்கும்
என்னை சாட்சியாக்க முடியாது.
நான் இருக்கிறேன்.
நீ என்னைப் பற்றி எழுதுவதற்கு முன்பும்,
என்னைப் பற்றி பெயர் சூட்டுவதற்கு முன்பும்,
நான் இருந்தேன்.
நீ இல்லாத பின்னும் நான் இருப்பேன்."

-ர. தினேஷ்குமார்
Placement Trainer
Campus to Corporate

Commute to Work



Somewhere between the rush of the morning and the roads I travel, the sky decides to awe me!

Nature, dressed in all her glory, asking for nothing yet giving everything.

Perhaps these are the freebies that nature gives us along the way, which we sometimes forget to cherish.

So today, I took the time to pause and thank Mother Nature for making an ordinary journey feel extraordinary.

Photograph and Poem by
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