

KERALA UNIVERSITY OF DIGITAL SCIENCES, INNOVATION AND TECHNOLOGY



Curating a responsible digital world

3rd CONVOCATION CEREMONY
DIGITAL UNIVERSITY KERALA



Travancore International Convention Centre -
The Sports Hub - Greenfield International Stadium,
Karyavattom, Thiruvananthapuram



06-10-2025
10:30 AM

Convocation 2025

Vice Chancellor, Board of Governors, Academic Council, Deans, Registrar and Faculty Members cordially invite you to the Third Convocation Ceremony of the Digital University Kerala.

Chief Guest



**Shri. Rajendra
Vishwanath Arlekar**

Hon'ble Governor of Kerala and
Chancellor, Digital University Kerala

Guest of Honour



Shri. T. P. Sreenivasan

Former Ambassador and Permanent
Representative of India to the United
Nations

In the Presence of



Prof. Vijay Chandru

Chairman, Board of Governors
Digital University Kerala



PROGRAMME

06-10-2025 MONDAY

11:00 AM : National Anthem

11:01 AM : Welcome address & Report of the University – **Prof. Ciza Thomas**
Vice Chancellor
Digital University Kerala

11:06 AM : Declaring the convocation open and lighting the lamp

11:08 AM : Address – **Prof. Vijay Chandru**
Chairman, Board of Governors
Digital University Kerala

11:13 AM : Address – **Shri. T. P. Sreenivasan**
Former Ambassador and Permanent Representative of India to the United Nations

11:18 AM : Award of Degrees/ Medals – **Shri. Rajendra Vishwanath Arlekar**
The Hon'ble Governor of Kerala and Chancellor of Digital University Kerala

11:33 AM : Administering of Pledge – **Shri. Rajendra Vishwanath Arlekar**
The Hon'ble Governor of Kerala and Chancellor of Digital University Kerala

11:35 AM : Convocation Address – **Shri. Rajendra Vishwanath Arlekar**
The Hon'ble Governor of Kerala and Chancellor of Digital University Kerala

11:59 AM : Dissolution of Convocation

12:00 PM : National Anthem

Invitees shall be seated before 10:30 AM

Dress code : Formal




Curating a responsible digital world



KERALA UNIVERSITY OF DIGITAL SCIENCES,
INNOVATION AND TECHNOLOGY
(DIGITAL UNIVERSITY KERALA)

Technopark Phase IV, Pallipuram,
Thiruvananthapuram, Kerala – 695317



 duk.ac.in  +91-471-2788000

Kerala University of Digital Sciences,
Innovation and Technology
(Digital University Kerala)

VISION

The vision of the University is to become a global destination of repute in Digital Education and Research and to become an academic leader by nurturing futuristic talents capable of developing innovative and sustainable solutions for the industry, Governments, and society at large.

MISSION

The motto of the University is to 'Curate a Responsible Digital World.' The development and application of Digital Technologies for social good is the underlying mission of the University. Towards this, the University shall focus on four themes of action, namely Computing, Intelligence, Sustainability, and Entrepreneurship; the first two themes shall form the focus area of work, and the next two themes act as guiding light for the overall mission while designing programs, developing products and services as well as for providing training and extension activities. The University shall catalyze technical advances that promote the welfare of society.



ADMINISTRATION

Shri. Rajendra Vishwanath Arlekar
CHANCELLOR

Shri. Pinarayi Vijayan
PRO CHANCELLOR

Dr. Vijay Chandru
CHAIRPERSON, BOARD of GOVERNORS

Prof. Ciza Thomas
VICE CHANCELLOR

Prof. A Mujeeb
REGISTRAR

Prof. Anoop Ayyappan
CONTROLLER of EXAMINATIONS

Prof. Asharaf S
DEAN ACADEMIC

Prof. Alex James
DEAN EXTERNAL RELATIONS

Prof. Manoj Kumar T K
DEAN RESEARCH

Dr. Tony Thomas
ASSOCIATE DEAN ACADEMIC



BOARD OF GOVERNORS

Dr. Vijay Chandru	-	Chairperson
MEMBERS		
Sri. Sreeram Sambasiva Rao IAS	-	Secretary to Government, E & IT Department, Government of Kerala
	-	Secretary to Government, Finance Department, Government of Kerala
	-	Secretary to Government, Department of Higher Education, Government of Kerala
Dr. Rajan Varughese	-	Member Secretary, Kerala State Higher Education Council, Science & Technology, Thiruvananthapuram
Dr. K. Sivaprasad	-	Vice Chancellor, APJ Abdul Kalam Technological University, Kerala
	-	The Joint Secretary, Ministry of Electronics & Information Technology, Government of India
Dr. Anita Gupta	-	Scientist-G & Head, National Science & Technology Entrepreneurship Development Board, Government of India
Prof. A. Seshadri Sekhar	-	Director Indian Institute of Technology-Palakkad
Prof. Debashis Chatterjee	-	Director, Indian Institute of Management-Kozhikode
Prof. Jarugu Narasimha Moorthy	-	Director, Indian Institute of Science Education & Research, Thiruvananthapuram
Prof. Dipankar Banerjee	-	Vice Chancellor, Indian Institute of Space & Technology, Thiruvananthapuram
Dr. Sanjay Behari	-	Director, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Thiruvananthapuram

Dr. C. Anandharamakrishnan	-	Director, CSIR-National Institute for Interdisciplinary Science & Technology, Thiruvananthapuram
Shri V K Mathews	-	Founder and Executive Chairman, IBS Software, Thiruvananthapuram
Prof. C Mohan	-	Ph.D. Shaw Visiting Professor, National University of Singapore
Shri Sam Santhosh	-	Founder, Medgenome Labs



Professors

- Dr. Asharaf S
- Dr. Sabu M Thambi
- Dr. Alex James
- Dr. Manoj Kumar T K
- Dr. R Jaishanker
- Dr. Anoop Ayyappan

Associate Professor

- Dr. Tony Thomas

Assistant Professors

- Dr. Ajith Kumar R
- Dr. Radhakrishnan T
- Mr. Pradeep Kumar
- Dr. Athira K
- Dr. Sooraj N P
- Dr. Sini V Pillai
- Dr. Sherin D R
- Dr. John Eric Steephen
- Dr. Shanujas V
- Dr. Muthusankar Eswaran
- Dr. Sumit Datta
- Dr. Shweta Srivastava
- Dr. Christie Thomas Cherian
- Dr. Jose Joseph
- Dr. Sishu Shankar Muni
- Dr. Aswin V S
- Dr. Sinnu Susan Thomas
- Dr. Preetam Mukherjee
- Dr. Shamjid P
- Dr. Balasubramaniam S
- Dr. Malu G



Emeritus Visiting Professor

- Dr. Andre Konstantin Geim
- Dr. Elizabeth Sherly
- Dr. KG Satheesh Kumar
- Dr. K Satheesh Kumar





Curating a responsible digital world

GRADUATING STUDENTS 2025

SCHOOL of COMPUTER SCIENCE AND ENGINEERING

Master of Science in Computer Science with specialization in Cyber Security

- | | |
|---------------------|--------------------------|
| 1. Abhiram S S | 20. Himanshu |
| 2. Adish K S | 21. Hrithik .P. |
| 3. Adithya Anil | 22. Ivin Shaji |
| 4. Aiswarya M Ajay | 23. Mahadir Bin Muhammed |
| 5. Ajas T.K | 24. Marcie. M |
| 6. Akash Ani | 25. Nandhinidevi. A. T |
| 7. Aksa S Victor | 26. Navaneeth O K |
| 8. Alwin Varghese T | 27. Rohith V. R |
| 9. Amarnath K | 28. Safna S |
| 10. Anandhu S Nair | 29. Sarath Krishnan A |
| 11. Anjana S.G | 30. Sidharth K |
| 12. Anshida Jasmin | 31. Sneha Mary Michael |

Master of Science in Computer Science with specialization in Cyber Security

- | | |
|--------------------|--------------------------|
| 1. Abhiram S S | 20. Himanshu |
| 2. Adish K S | 21. Hrithik .P. |
| 3. Adithya Anil | 22. Ivin Shaji |
| 4. Aiswarya M Ajay | 23. Mahadir Bin Muhammed |
| 5. Ajas T.K | 24. Marcie. M |
| 6. Akash Ani | 25. Nandhinidevi. A. T |
| 7. Aksa S Victor | 26. Navaneeth O K |
| 9. Amarnath K | 28. Safna S |

- | | |
|----------------------------|-----------------------|
| 10. Anandhu S Nair | 29 Sarath Krishnan A |
| 11. Anjana S.G | 30 Sidharth K |
| 12. Anshida Jasmin | 31 Sneha Mary Michael |
| 13. Ansu Rose Joseph | 32 Sneha Suresh |
| 14. Arjun A L | 33 Soumya Pal |
| 15. Arsha Venkita Krishnan | 34 Sudhi Suresh |
| 16. Bibungarth Islary | 35 Vinayak.A.S |
| 17. Devika Rajendran | 36 Vishnu Venugopal |
| 18. Fathima Zahrah. V.S | 37 Yash Samson Lyall |
| 19. Gayathri B | 38 Abhimanyu R |

Master of Science in Computer Science with specialization in Machine Intelligence

- | | |
|---------------------------------|-------------------------|
| 1. Ardhra A.M | 9. Muhammad Aslah M |
| 2. Dawn Jo Justine | 10. N.S. Vishal |
| 3. Edulapally Venkat Shiva Goud | 11. Rupankar Mitra |
| 4. Harsh Vardhan | 12. Shivani Bansal |
| 5. Jyothish U Nair | 13. Sreevidya.P.S |
| 6. Kishore Kumar P | 14. Suhail Anvar Sadath |
| 7. Lakshmi Narayanan M | 15 Vicky Singh |
| 8. Mohammed Hashim K M | |

Master of Technology in Computer Science and Engineering

- | | |
|------------------------|---------------------|
| 1. Abin Mohammed Nizam | 5. Nusaibah Farrukh |
| 2. Akshay Sasi | 6. Sadhakrishnan M |
| 3. Anjali Raj | 7. Ance Varghese |
| 4. Malavika Pradeep | |

SCHOOL OF DIGITAL SCIENCES

Master of Science in Data Analytics and Geoinformatics

1. Adwaith Biju
2. Aflaha.H
3. Amal Sugathan
4. Ammu K Jolly
5. Aravind H.
6. Ashwathy Nair
7. Aswathy M.
8. Jeslin Saji
9. Liyana Latheef
10. Malavika S Krishnan
11. Safva Mujeeb V

Master of Science in Computer Science with specialization in Data Analytics

1. Aarya Ganesh
2. Afsal Rahman K
3. Alisha Anna Silu
4. Anakha S. Kumar
5. Anand Sankar. J
6. Anju B.J.
7. Annapurna Padmanabhan
8. Ashwin.P
9. Aswathy Lofy Raj
10. Athira.S
11. Bency Grace Abraham
12. Bhanu Kumar
13. Fathima .S. Rahim
14. Mansi
15. Medha Reju
16. Mohammed Dilshad.K.K
17. Rohith. K.R
18. Seethalekshmi . A
19. Shahad P K
20. Siddharth Mohan
21. Sourikta Nag
22. Sourudra Nag
23. Sreevishak V.
24. Summayya Anwer
25. Swetha Mary Abraham
26. Thejas Haridas
27. Unais Ali V

Master of Science in Data Analytics and BioAI

- | | |
|----------------------|----------------------|
| 1. Abhiram S | 10. Poulomi Banerjee |
| 2. Aiswarya.R.B | 11. Praveena R |
| 3. Anandik N Anand | 12. Rashin Azeez |
| 4. Aparna P Santhosh | 13. Shahana. T.K |
| 5. Greeshma.A.R | 14. Sharanya.M.K |
| 6. Haleema M A | 15. Sivakami P |
| 7. Kurian Elias | 16. Sneha Alias |
| 8. Mohamed Haroon | 17. Vyshnavi G |
| 9. Nikhila L. S | |

Master of Science in Data Analytics and Computational Science

- | | |
|--------------------------|-----------------------|
| 1. Abhirami A S | 13. Fathima Nazrin |
| 2. Adhithya M Suresh | 14. Gayathri Prabhath |
| 3. Adithya.A.K | 15. Irin Davis |
| 4. Akhul Murali | 16. Jaidev S Ram |
| 5. Albin Varun | 17. Joel Jacob |
| 6. Aleena Shojan | 18. Nandana Rajesh |
| 7. Anna Achankunju | 19. Remya.C.R |
| 8. Archana . G . R | 20. Sandra Sajeev |
| 9. Arya S. Nair | 21. Sohan G |
| 10. Christa Davis | 22. Swetha P |
| 11. Dikhil Sabu Varghese | 23. Upasana S D |
| 12. Fathima.N | 24. Veena.S.P |

SCHOOL OF ELECTRONIC SYSTEMS AND AUTOMATION

Master of Technology in Electronics Engineering

1. Amal Pramod
2. Sebin Francis
3. Shahna
4. Sobin Thomas

Master of Science in Electronics

1. A Muhammad Thanzeem
2. Abhiraj D
3. Abijith V
4. Akhila Remanan
5. Amal C Rajesh
6. Amal Joseph
7. Anex . K .Paul
8. Dhiveth. A.V
9. Goutham Krishnan P
10. Jazim Ibrahim
11. Muhsina
12. Nandana P S
13. Ranjith K R
14. Rufsina K M
15. Saran Vas N
16. Sreehari R.S.
17. Sudheesh V R

Master of Science in Applied Physics

1. Afra Aboobacker
2. Anujith J S
3. Aparna Sasi
4. Archana Thomas
5. Athira C
6. Athulya Prasad
7. Bijoy B
8. Kandha Kumar G
9. Kesav B N
10. Marva S. Nisar
11. Megha. R
12. Merin B Plackal
13. Mevin Mathew
14. P K Adithya Das
15. R Nivedh
16. Rakesh Ramachandran
17. Shubham Shubhankar Sahoo
18. Solanki Vishvjitsinh Yashvantsinh
19. Sreeshma. T
20. Swathi Lakshmi M O

SCHOOL OF INFORMATICS

Master of Science in Ecology with specialization in Ecological Informatics

1. Adhith M K
2. Amithu J S
3. Aswany S Kumar
4. Gonuguntla Pranathi
5. Maalavika Vinod S
6. Mridhul. C
7. Riya Roy
8. Sai Shankar G. Nair
9. Sangamesh Kambar
10. Sanjana Shivakumar

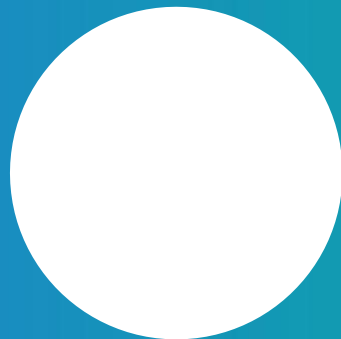
SCHOOL OF DIGITAL HUMANITIES AND LIBERAL ARTS

Master of Business Administration

1. Adarsh Ragesh
2. Akshay Karayil Sadanandan
3. Anaswara R
4. Anila Wilson
5. Aromal B.S.
6. Ashique Sherief
7. Jayadev J
8. K Vedaprasad
9. M S Krishna
10. Manoj S
11. Megha S Manoj
12. Mohammed Irshad H.
13. Noufal N
14. Shaun Binu
15. Sreelakshmi V R
16. Nikhil Varghese



 **DIGITAL
UNIVERSITY
KERALA**
Curating a responsible digital world



AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Marcie .M

Master of Science in Computer Science with
specialization in Cyber Security



CERTIFICATE of ACADEMIC EXCELLENCE

Amarnath K

Master of Science in Computer Science with
specialization in Cyber Security



CERTIFICATE of ACADEMIC EXCELLENCE

Alwin Varghese T

Master of Science in Computer Science with
specialization in Cyber Security

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Shivani Bansal

Master of Science in Computer Science with
specialization in Machine Intelligence



CERTIFICATE of ACADEMIC EXCELLENCE

Rupankar Mitra

Master of Science in Computer Science with
specialization in Machine Intelligence



CERTIFICATE of ACADEMIC EXCELLENCE

Vicky Singh

Master of Science in Computer Science with
specialization in Machine Intelligence

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Nusaibah Farrukh

Master of Technology in Computer Science and
Engineering



CERTIFICATE of ACADEMIC EXCELLENCE

Akshay Sasi

Master of Technology in Computer Science and
Engineering



CERTIFICATE of ACADEMIC EXCELLENCE

Malavika Pradeep

Master of Technology in Computer Science and
Engineering

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Jeslin Saji

Master of Science in Data Analytics and Geoinformatics



CERTIFICATE of ACADEMIC EXCELLENCE

Ashwathy Nair

Master of Science in Data Analytics and Geoinformatics



CERTIFICATE of ACADEMIC EXCELLENCE

Aswathy M.

Master of Science in Data Analytics and Geoinformatics

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Aarya Ganesh

Master of Science in Computer Science with
specialization in Data Analytics



CERTIFICATE of ACADEMIC EXCELLENCE

Annapurna Padmanabhan

Master of Science in Computer Science with
specialization in Data Analytics



CERTIFICATE of ACADEMIC EXCELLENCE

Thejas Haridas

Master of Science in Computer Science with
specialization in Data Analytics

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Kurian Elias

Master of Science in Data Analytics and BioAI



CERTIFICATE of ACADEMIC EXCELLENCE

Sneha Alias

Master of Science in Data Analytics and BioAI



CERTIFICATE of ACADEMIC EXCELLENCE

Sivakami P

Master of Science in Data Analytics and BioAI

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Swetha P

Master of Science in Data Analytics and Computational
Science



CERTIFICATE of ACADEMIC EXCELLENCE

Archana . G . R

Master of Science in Data Analytics and Computational
Science



CERTIFICATE of ACADEMIC EXCELLENCE

Jaidev S Ram

Master of Science in Data Analytics and Computational
Science

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Amal Promod

Master of Technology in Electronics Engineering



CERTIFICATE of ACADEMIC EXCELLENCE

Sobin Thomas

Master of Technology in Electronics Engineering



CERTIFICATE of ACADEMIC EXCELLENCE

Shahna

Master of Technology in Electronics Engineering

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Rufsina K M

Master of Science in Electronics



CERTIFICATE of ACADEMIC EXCELLENCE

Dhiveth. A.V

Master of Science in Electronics



CERTIFICATE of ACADEMIC EXCELLENCE

Akhila Remanan

Master of Science in Electronics

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Archana Thomas

Master of Science in Applied Physics



CERTIFICATE of ACADEMIC EXCELLENCE

Rakesh Ramachandran

Master of Science in Applied Physics



CERTIFICATE of ACADEMIC EXCELLENCE

Merin B Plackal

Master of Science in Applied Physics

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

Amithu J S

Master of Science in Ecology with specialization in
Ecological Informatics



CERTIFICATE of ACADEMIC EXCELLENCE

Sai Shankar G. Nair

Master of Science in Ecology with specialization in
Ecological Informatics



CERTIFICATE of ACADEMIC EXCELLENCE

Sanjana Shivakumar

Master of Science in Ecology with specialization in
Ecological Informatics

AWARD FOR OUTSTANDING ACADEMIC EXCELLENCE



CERTIFICATE of ACADEMIC EXCELLENCE

K Vedaprasad

Master of Business Administration



CERTIFICATE of ACADEMIC EXCELLENCE

Anila Wilson

Master of Business Administration



CERTIFICATE of ACADEMIC EXCELLENCE

Ashique Sherief

Master of Business Administration

ACADEMIC REPORT 2023 - 2025

The Kerala University of Digital Sciences, Innovation and Technology (aka Digital University Kerala) is conceived to realize the true education that corresponds to the needs of the surroundings which are rapidly transforming due to technological changes. As the wave of digital technologies evolves, it is imperative to take proactive measures to support people from all walks of life to adopt technologies to redefine their work in order to become superior in the emerging world of the Fourth Industrial Revolution. The Digital University is founded with the aim of driving this digital transformation.

Digital University aims to be the prime mover of the knowledge revolution in the country by focusing on research and education in science, technology, engineering and humanities relevant to the digital world. Keeping in view of the rapid pace of adoption and change, the University provides a flexible learning path to each of the learners so as to discover themselves to excel in the new world. The University is striving to develop capability and purpose in its stakeholders, enabling them to find innovative solutions to the large problems faced by society, through the adoption of appropriate pedagogies and learning environments. Focusing on knowledge creation, dissemination and application, Digital University is playing a significant role in the effective transformation and growth of the society at large.

The University started with 5 schools of knowledge:

1. School of Computer Science and Engineering
2. School of Digital Humanities and Liberal Arts
3. School of Digital Sciences
4. School of Electronics Systems and Automation
5. School of Informatics

Each school has its focus on the development of high-quality talent, research on issues of larger interest and to develop and implement solutions to hasten the pace of digital transformation. The University offers remarkable diversity and depth in Academics through its various schools. The University positions itself to be the catalyst for intellectual exploration, innovation, and interdisciplinary collaboration across a wide range of fields.

The University admits the students to its PG and PhD programs based on merit after conducting National Level Entrance examinations/interview as well as on the scores in other examinations like CUET, GATE, JAM, NET, etc.

In the Academic Year 2023-25, the University admitted 243 students in the following programs:

1. Master of Technology in Electronics Engineering
2. Master of Science in Electronics
3. Master of Science in Applied Physics
4. Master of Technology in Computer Science and Engineering
5. Master of Science in Computer Science with specialization in Machine Intelligence
6. Master of Science in Computer Science with specialization in Cyber Security
7. Master of Science in Ecology with specialization in Ecological Informatics
8. Master of Science in Computer Science with specialization in Data Analytics
9. Master of Science in Data Analytics and Bio-AI
10. Master of Science in Data Analytics and Computational Science
11. Master of Science in Data Analytics and Geoinformatics
12. Master of Business Administration
13. Ph.D.

Out of the 243 students admitted, 196 were admitted in various M.Sc programs, 17 were admitted in various M.Tech programs, 16 were admitted in MBA programs, and 14 were in Ph.D. The regular classes for the PG courses started on 05 September 2023.

49 students were admitted to Master of Science in Computer Science with specialization in Cyber Security, 16 students to Master of Science in Computer Science with specialization in Machine Intelligence, and 10 students to Master of Technology in Computer Science and Engineering under the School of Computer Science & Engineering.

17 students were admitted to Master of Science in Data Analytics and Bio-AI, 11 students to Master of Science in Data Analytics and Geoinformatics, 26 students to Master of Science in Data Analytics and Computational Science, and 29 students to Master of Science in Computer Science with specialization in Data Analytics under the School of Digital Sciences.

7 students were admitted to Master of Technology in Electronics Engineering, 18 students to Master of Science in Electronics and 20 students to Master of Science in Applied Physics under the School of Electronic Systems & Automation.

16 students were admitted to Master of Business Administration under the school of Digital Humanities and Liberal Arts.

10 students were admitted to Master of Science in Ecology with specialization in Ecological Informatics under the School of Ecological Informatics.

The University admitted 14 Research Scholars to PhD programmes across various schools except School of Digital Humanities and Liberal Arts.

Digital University follows a Choice Based Credit Semester System assigning various credits to the 100 level to 500 level subjects of the Courses. There is a choice of electives for the students making it inter-disciplinary in nature. Our commitment to the Community is more evidenced by the mandatory University Core subject of 3 credits 'Digital Access Community Empowerment' (DACE) under which the Students in batches under Mentors pan out to the developing areas and to underprivileged sections of the Society, study their problems first hand evolving digital solutions for the same.

Digital University has also embraced Blended learning in which the students apart from live class/lab sessions attend eLearning ie. SWAYAM Courses thus meeting the evolving needs of the new era.

All efforts are taken to ensure good Mentorship of the students by the learned and experienced Faculty. We encourage students to embrace innovation, collaboration, and lifelong learning and mould them to be the pioneers of a new era.

The pedagogy is so characterized by the norm of experiential learning that it strives to vastly improve the skill sets of the students by providing live experience in the various Labs. Thus the students are Industry enabled.

During the semester, students are evaluated through various methods of Formative (continuous assessment) and Summative (end semester assessment) Assessments, ensuring continuous and real-time evaluation. The Summative assessments are conducted by the University's Controller of Examinations. After the exams are graded, relative grading is applied to the subjects. Subsequently, students receive grade sheets for each semester, which indicate their Semester Grade Point Average (SGPA).

The details of the number of students graduating from the 2023-25 batch is given in the table below.

Sl. No	Name of the School	Course	No of the Students appeared in the final semester exam	Students Passed All Semesters	Percentage of pass	Remarks
1	School of Computer Science and Engineering	M.Tech Computer Science & Engineering	9	7	78 %	
		M.Sc Computer Science with specialization in Cyber Security	42	39	92 %	
		M.Sc Computer Science with specialization in Machine Intelligence	15	15	100 %	
2	School of Digital Sciences	M.Sc Computer Science with specialization in Data Analytics	28	27	96 %	
		M.Sc Data Analytics and BioAI	17	17	100 %	
		M.Sc Data Analytics and Computational Science	24	24	100 %	
		M.Sc Computer Science with specialization in Geospatial Analytics	11	11	100 %	
3	School of Electronic Systems and Automation	M.Tech Electronics Electronics	4	4	100 %	
		M.Sc Applied Physics	20	20	100 %	
		M.Sc Electronics	17	17	100 %	
4	School of Digital Humanities & Liberal Arts	Master of Business Administration	16	16	100 %	
5	School of Informatics	M.Sc Ecology with specialization in Ecological Informatics	10	10	100 %	
Grand Total			213	207	97%	

The University awards the **Outstanding Academic Excellence Award** to the top three performing students in each program. Additionally, the **Outstanding Student Achiever Award** is granted to three students based on their applications and performance across academics, co-curricular activities, and extra-curricular activities.



PLEDGE

“WE shall, in thought, word, and deed, ever endeavour to be conscientiously honest in the discharge of our duties in our profession. We shall also uphold the dignity, unity, and integrity of our profession and the honour of our University. We shall uphold and advance social order and the wellbeing of our fellow members. We hereby pledge to devote all our energy to promote the scientific temper of our country”

GLIMPSES of LIFE at DUK





Kerala University of Digital Sciences,
Innovation and Technology
(Digital University Kerala)

Technopark Phase IV, Mangalapuram,
Thiruvananthapuram, Kerala



Curating a responsible digital world

