

Kerala University of Digital Sciences, Innovation and Technology (Digital University) Technocity Campus, Mangalapuram, Thonnakkal PO, Thiruvananthapuram, Kerala - 695 317

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Dated: 05.04.2022

Curating a responsible digital world

No. KUDSIT/240/ADC 1/2022

From

The Registrar

To

The Principal

Sir/Madam,

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Sub:- Admission Announcement for on-campus M.Sc, MTech, MBA, and PG Diploma Programs- AY 2022-23

Madam/ Sir,

Please find enclosed the poster of the Post Graduate Admissions Programme of Kerala University of Digital Sciences, Innovation and Technology (Digital University of Kerala) for the year 2022-23. The Govt. of Kerala established the Digital University Kerala as a state university by converting the Indian Institute of Information Technology & Management-Kerala (IIITM-K), which was set up in the year 2000. DUK now functions from the Technopark and Technocity campuses in Thiruvananthapuram. The University has commenced the application process for on-campus MTech (AICTE approved), MSc, MBA, and PG Diploma programs for the academic year 2022-2023.

We welcome applications from prospective students for the following programs:

- MTech Computer Science and Engineering (AICTE approved),
- MTech Electronics Engineering (AICTE approved),
- MTech Electronic Product Design (Flexible-Weekend Program)
- MSc Computer Science
- MSc Electronics
- MSc Data Analytics
- MSc Ecology (Ecological Informatics)
- MBA
- Post Graduate Diploma in e-Governance

All MTech and MSc admissions will be based on the performance at a national level entrance test (DUAT) conducted by Digital University or GATE/JAM scores. MBA admissions will be based on the performance CAT (IIMs)/ GRE/CMAT (AICTE)/KMAT (Kerala)/XAT (XLRI)/NMAT (GMAC) and GD, Written Ability Test, interview, academic performance, and work experience.

Deadline for submission of applications: 1<sup>st</sup> May 2022. For more details on admissions, please visit https://duk.ac.in/admissions2022/

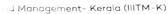
The University hosts several research centres in areas like Data Engineering, Machine Learning and Cyber Security. Centres such as the Kerala Blockchain Academy, Maker Village, Thinqbator, and Graphene Innovation Centre are also hosted by the University. The institute also serves as a nerve centre for many activities of professional bodies like IEEE and ACM in intelligent ICT systems.

# **OUK ADMISSIONS 2022**

**ON-CAMPUS PROGRAMS** 

Discover your in curating a digital world





Estmovernment of Kerala

Earn while you Learn: Hands-on Experience in real-world Projects



Strong industry-academia linkages (Maker Village, Kerala Blockchain Academy, thingQbator, Graphene Centre, Centre for Digital Innovation, Product Development etc.)



State-of-the-art, verdant campus with advanced lab facilities



Strategic location at Technocity (Technopark- Phase IV), Thiruvananthapuram - one of the largest IT parks in the country



IVERSITY

KERALA

Internship and placement opportunities in leading companies



Centres of Excellence in cutting edge technologies



International curriculum and globally recognised faculty



Scholarships for top performing, deserving students





#### **AICTE APPROVED COURSES**

#### **MTech in COMPUTER SCIENCE AND ENGINEERING**

Connected Systems and Intelligence Artificial Intelligence

Cyber Security Engineering

## MTech in ELECTRONICS ENGINEERING

Artificial Intelligence Hardware Signal Processing and Automation **Artificial Intelligence Robotics Computational Imaging** 

**MTech in ELECTRONIC PRODUCT DESIGN** (Flexible mode)

### **MSc in COMPUTER SCIENCE**

Machine Intelligence Cyber Security Software Systems Engineering Speech & Language Processing Distributed Systems & Blockchain Technologies **Data Analytics Geospatial Analytics** 

#### **MSc in ELECTRONICS**

Intelligent Systems and Imaging **IoT** and Robotics VLSI Design and Artificial Intelligence

#### **MSc in DATA ANALYTICS**

Data Analytics & Geoinformatics Data Analytics & Bio Al Data Analytics & Computational Science

#### **MSc in ECOLOGY**

**Ecological Informatics** 

#### **MASTER OF BUSINESS ADMINISTRATION**

**Business Analytics** 

Digital Governance

**Digital Transformation** 

Finance

**Human Resources** 

Information Security Management

Marketing

Operations

Systems

Technology Management

#### **POST GRADUATE** DIPLOMA

e-Governance

Deadline for submission of applications:

1st May 2022

