UNIVERSITY OF CALICUT

(Pareeksha Bhavan)

No. 110142/EG-I-ASST-2/2021/PB

Dated:01.04.2024

NOTIFICATION

Ref. Notification of even no. dated 18.11.2023 & 05.01.2024

With reference to the above, it is notified for the information of all concerned that the **Third Semester M.Voc Examinations November 2022** *I* **November 2023** will be conducted from **Tuesday**, **30**th **April 2024** onwards, as per the Time Table given below.

<u>Time Table for Third Semester M.Voc. in Applied Biotechnology Regular / Supplementary / Improvement (2019 Scheme - 2021 Admission onwards) Examinations November 2023</u>

<u>Third Semester M.Voc. in Applied Biotechnology Supplementary /Improvement (2019 Scheme- 2020 Admission) Examinations November 2022</u>

Time of Examination: 1.30 p.m. to 4.30 p.m. (Except Friday)

: 2.00 p.m. to 5.00 p.m. (On Fridays)

Mode of Examination: Barcode based Examination

Applied Biotechnology		
Day and Date	Course Code	Course Name
Tuesday, 30 th April 2024	GEC3BB01	Biostatistics & Biophysics
Friday, 03 rd May 2024	GEC3PM01	Proteomics & Metabolomics
Monday, 06 th May 2024	GEC3GT01	Genomics &Transcriptomics
Wednesday, 08 th May 2024	SDC3FS01	Forensic Science
	SDC3EL01	Stem Cell Biology
	SDC3EL02	Cancer Biology
Friday, 10 th May 2024	SDC3EL03	Phytochemistry
	SDC3EL04	Environmental Biotechnology
	SDC3EL05	Medical Lab Technology

<u>Time Table for Third Semester M.Voc. in Multimedia Supplementary /Improvement (2019 Scheme - 2021 Admission) Examinations November 2023</u>

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<u>Third Semester M.Voc. in Multimedia Supplementary /Improvement (2019 Scheme- 2020</u> Admission) Examinations November 2022

Time of Examination: 1.30 p.m. to 4.30 p.m. (Except Friday)

: 2.00 p.m. to 5.00 p.m. (On Fridays)

Mode of Examination: Barcode based Examination

Multimedia		
Day and Date	Course Code	Course Name
Tuesday, 30 th April 2024	GEC3MM04	Research Methodology for Communication And Media Studies
Friday, 03 rd May 2024	SDC3MM04	Art Direction and Production Design
Monday, 06 th May 2024	SDC3MM05	Introduction to 3D Animation
	SDC3MME4	Radio Program Production
Wednesday, 08 th May 2024	SDC3MME5	Advertising and Promotional Film Making
	SDC3MME6	New Media and Contents

<u>Time Table for the Third Semester M.Voc. in Software Development (with specialization in Data Analytics) Regular / Supplementary/Improvement (2019 Scheme - 2020 Admission onwards) Examinations November 2023</u>

Time of Examination: 1.30 p.m. to 4.30 p.m. (Except Friday)

: 2.00 p.m. to 5.00 p.m. (On Fridays)

Mode of Examination: Barcode based Examination

Software Development (with specialization in Data Analytics)		
Day and Date	Course Code	Course Name
Tuesday, 30 th April 2024	GEC3RM04	Research Methodology
Friday, 03 rd May 2024	SDC3SDE2a	Software Testing Management Tools
	SDC3SDE2b	Data Science and Deep Learning
	SDC3SDE2c	Mobile and Wireless security
	SDC2SDE1d	Privacy and Security in IoT
	SDC3SDE2e	Cyber Forensics
	SDC3SDE2f	Principles of Accounting and Financial Management

Monday, 06 th May 2024	SDC3SD06	Client Relationship Management
Wednesday, 08 th May 2024	SDC3SD07	Machine Learning
Friday, 10 th May 2024	SDC3SD08	Android App Development- Advanced
Monday, 13 th May 2024	SDC3SD09	Unstructured Data Analytics

<u>Third Semester M.Voc. in Software Development Supplementary / Improvement (2019 Scheme- 2021 Admission) Examinations November 2023</u>

Time of Examination: 1.30 p.m. to 4.30 p.m. (Except Friday)

: 2.00 p.m. to 5.00 p.m. (On Fridays)

Mode of Examination : Barcode based Examination

Software Development		
Day and Date	Course Code	Course Name
Tuesday, 30 th April 2024	GEC3RM04	Research Methodology
Friday, 03 rd May 2024	SDC3SD08	Programming with Swift
Monday, 06 th May 2024	SDC3SD10	Machine Learning
Wednesday, 08 th May 2024	SDC3SD11	iOS App Development –Fundamentals
	GEC3SD03E1	Mobile and wireless security
Friday, 10 th May 2024	GEC3SD03E2	Cross Platform App Development Using React Native
	GEC3SD03E3	iOS App Development – Advanced Technologies
	GEC3SD03E4	Watch OS Programming
	GEC3SD03E5	Healthkit and Homekit programming
	GEC3SD03E6	Retail App Development Frameworks

	GEC3SD04E7	Programming with Objective-C
	GEC3SD04E8	Programming with Python
Monday,	GEC3SD04E9	Data Analytics
13 th May 2024	GEC3SD04E10	Kotlin Programming
	GEC3SD04E11	Internet of Things (IoT)
	GEC3SD04E12	Low Code Platform

Dr.Godwin Samraj D.P. Controller Of Examinations

To,

The Principals of Affiliated Colleges offering M.Voc Programme

Copy to: PA to PVC / PA to CE / CEs Section / EX / PRO/ JCE - 7 / Digital Wing / AR,DR Section concerned / SUVEGA