

UNIVERSITY OF CALICUT**(Pareeksha Bhavan)**

No:17711/EG-I-ASST-2/2019/PB

Dated:03.08.2023

NOTIFICATION**Ref : Notification of even no. dated: 10.02.2023**

With reference to the above , it is notified for the information of all concerned that the **Fifth Semester MCA Supplementary Examinations December 2022 (2010 Scheme- 2016 & 2017 Admissions , 2018 Scheme- 2018 & 2019 Admissions)** will be conducted from **Monday, 14th August 2023** onwards as per the schedule given below.

**TIME TABLE FOR THE FIFTH SEMESTER MCA SUPPLEMENTARY EXAMINATIONS
DECEMBER 2022 (2010 SCHEME- 2016 & 2017 ADMISSIONS, 2018 SCHEME - 2018 & 2019
ADMISSIONS)**

Time of examination : 1.30 p.m. to 4.30 p.m. (Except Fridays)

: 2 p.m. to 5 p.m. (On Fridays)

FIFTH SEMESTER MCA SUPPLEMENTARY EXAMINATIONS DECEMBER 2022 (2010 SCHEME- 2016 & 2017 ADMISSIONS)	
Day and Date	Subject
Monday, 14 th August 2023	MCA 10 501 Object Oriented Modeling and Design
Wednesday, 16 th August 2023	MCA 10 502 Computer Graphics and Multimedia Systems
Friday 18 th August 2023	MCA 10 503 Wireless Communication
Monday, 21 st August 2023	MCA 10 504A Electronic Commerce
	MCA 10 504B Computer Architecture
	MCA 10 504C Soft Computing Techniques
Wednesday, 23 rd August 2023	MCA 10 505A Data Mining and Data Ware Housing
	MCA 10 505B Pattern Recognition and Classification
	MCA 10 505C Distributed Computing
FIFTH SEMESTER MCA SUPPLEMENTARY EXAMINATIONS DECEMBER 2022 (2018 SCHEME - 2018 & 2019 ADMISSIONS)	
Monday, 14 th August 2023	MCA18 501 Computer Graphics
Wednesday, 16 th August 2023	MCA18 502 Wireless Communication
Friday 18 th August 2023	MCA18 503 Web Programming

Monday, 21 st August 2023	MCA 18 504A Big Data Technologies
	MCA 18 504B Digital Image Processing
	MCA 18 504C Cyber Security
	MCA 18 504D Mobile Computing
	MCA 18 504E Introduction to Soft Computing Techniques
Wednesday, 23 rd August 2023	MCA 18 505A Internet of Things
	MCA 18 505B Advanced JAVA Mobile Programming
	MCA 18 505C Pattern Recognition
	MCA 18 505D Natural Language Processing
	MCA 18 505E Bio Informatics
	MCA 18 506F Machine Learning

Dr.Godwin Samraj D.P.

CONTROLLER OF EXAMINATIONS

To

The Principals / Co Ordinators / Colleges / Centres having MCA Course.

Copy to: CE's Section /EX II / Digital Wing / PRO /AR-DR- concerned / Section Concerned /SUVEGA