

UNIVERSITY OF CALICUT
PAREEKSHA BHAVAN
(NOTIFICATION)

28809/RV-V-ASST-1/2021/PB

05.11.2021

It is notified that the revaluation results of **II Sem MSc Computer Science Examination, 04/2020** are published on 05.11.2021. The results are available at www.uoc.ac.in.

Downloaded copy of the result with the original grade card/mark list be produced in the section concerned for effecting grade/mark, if any, within six months from the date of publication of revaluation result. A fine of ₹ 555/- shall be levied for revising the mark list/Grade card thereafter. Those who wish to identify the answer papers, can contact the undersigned within 15 days. No request in this regard will be entertained thereafter.

Rilesh K.T

Deputy Registrar

REVALUATION RESULTS				
II SEM Msc COMPUTER SCIENCE 04/2020 EXAMINATION				
SL. NO	REGISTER NUMBER	NAME	PAPER	STATUS
1	CUATMCS007	AYISHA THASNEEM ULLADAN	COMPUTER NETWORKS	CHANGE
2	CUATMCS016	SREELAKSHMI S	COMPUTER NETWORKS	NO CHANGE
3	CUATMCS019	SUVAIBATHUL ASLAMIYA A P	COMPUTER NETWORKS	CHANGE
4	CUATMCS020	SUVEENNA M	COMPUTER NETWORKS	NO CHANGE
5	CUATMCS021	VISMAYA M	COMPUTER NETWORKS	CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	NO CHANGE
6	CVATMCS004	DINCY K B	COMPUTATIONAL INTELLIGENCE	CHANGE
7	IHATMCS004	AMALJITH P	COMPUTER NETWORKS	CHANGE
8	IHATMCS005	ANAGHA C V	COMPUTER NETWORKS	NO CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
9	IHATMCS010	JASNA V	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
10	IHATMCS017	SILPA R	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
11	IVATMCS001	ATHIRA K R	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	CHANGE
12	IVATMCS002	MEGHA T B	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
			COMPUTER NETWORKS	CHANGE
13	IVATMCS003	RAVEENA RAJ K R	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
			COMPUTER NETWORKS	CHANGE
14	JMATMCS001	AKHIL V	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	CHANGE

15	JMATMCS003	ANJALI K	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	CHANGE
16	JMATMCS005	MOHAMMED FANZEEM P K	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
			COMPUTER NETWORKS	CHANGE
17	JMATMCS008	SULTHAN C S	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
18	JMATMCS009	VISHNU K	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	CHANGE
19	MEATMCS001	AMINA MINUSHA	COMPUTER NETWORKS	CHANGE
20	MEATMCS004	FATHIMA RASHEEDA P P	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
21	MEATMCS005	MILU RASHLI T K	PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
22	MEATMCS007	RALIYA K T	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
23	MEATMCS008	RISWA KHADEEJA K P	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
24	MEATMCS009	SABNA E K	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
25	MEATMCS010	SAFA MUNEER M	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	NO CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
26	MJASMCS003	MUSAFIR P	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	CHANGE
			WEB TECHNOLOGY	NO CHANGE
27	MJATMCS002	ANSHA K	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
28	MJATMCS008	FASNA T	DESIGN AND ANALYSIS OF ALGORITHMS	CHANGE
			COMPUTER NETWORKS	NO CHANGE

29	MJATMCS013	THAJUL MUSHTHAQ PK	COMPUTER NETWORKS	CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
30	OTATMCS004	APARNA S NAIR	COMPUTER NETWORKS	WILL BE PUBLISHED LATER
31	VAATMCS005	FARHA T	COMPUTER NETWORKS	NO CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	NO CHANGE
32	VAATMCS012	SAHEER P	COMPUTER NETWORKS	CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
33	VAATMCS013	SHABANA M V	PRINCIPLES OF SOFTWARE ENGINEERING	CHANGE
34	VAATMCS014	SHANIBA O K	DESIGN AND ANALYSIS OF ALGORITHMS	NO CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	NO CHANGE
35	VAATMCS017	SRADHA P S	COMPUTER NETWORKS	CHANGE
			PRINCIPLES OF SOFTWARE ENGINEERING	NO CHANGE
36	VAATMCS018	VISMAYA VIJU T K	COMPUTER NETWORKS	CHANGE
37	VTATMCS007	NAJUMUNNISA P	COMPUTER NETWORKS	CHANGE