



Centre for Distance and Online Education (CDOE)
UNIVERSITY OF MUMBAI

Declaration of Revaluation Marks of Individual Subjects
at the SYBSCIT Sem-IV CBCS Examination held in May 2025.

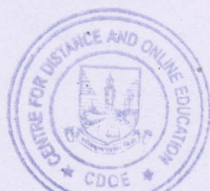
Sr. No.	Seat No.	Name of the Subject/s	Marks After Revaluation	Subject Result after Revaluation	Final Result
1	32002	Introduction to Embedded Systems	53	Change	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	NC	NC	
		Software Engineering	40	Change	
2	32003	Computer Oriented Statistical Techniques	30	Change	Successful
3	32005	Core Java	31	Change	Successful
		Computer Oriented Statistical Techniques	30	Change	
4	32008	Computer Oriented Statistical Techniques	30	Change	Successful
5	32015	Computer Oriented Statistical Techniques	30	Change	Unsuccessful ATKT
6	32025	Introduction to Embedded Systems	33	Change	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	NC	NC	
		Computer Graphics and Animation	30	Change	
7	32029	Core Java	37	Change	Unsuccessful ATKT
		Introduction to Embedded Systems	33	Change	
		Software Engineering	41	Change	
		Computer Graphics and Animation	30	Change	
8	32030	Core Java	31	Change	Unsuccessful FAIL
		Software Engineering	30	Change	
		Computer Graphics and Animation	NC	NC	
9	32033	Introduction to Embedded Systems	30	Change	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	NC	NC	
		Software Engineering	30	Change	
		Computer Graphics and Animation	31	Change	
10	32035	Computer Oriented Statistical Techniques	35	Change	Successful



11	32036	Computer Oriented Statistical Techniques	30	Change	Successful
		Software Engineering	39	Change	
12	32040	Computer Oriented Statistical Techniques	34	Change	Successful
13	32041	Computer Oriented Statistical Techniques	34	Change	Successful
14	32045	Computer Oriented Statistical Techniques	36	Change	Successful
15	32046	Core Java	30	Change	Successful
		Introduction to Embedded Systems	31	Change	
		Computer Oriented Statistical Techniques	33	Change	
16	32049	Computer Oriented Statistical Techniques	32	Change	Successful
17	32051	Computer Oriented Statistical Techniques	30	Change	Successful
18	32059	Computer Oriented Statistical Techniques	37	Change	Successful
19	32062	Computer Oriented Statistical Techniques	42	Change	Successful
20	32067	Core Java	33	Change	Successful
		Introduction to Embedded Systems	35	Change	
		Computer Oriented Statistical Techniques	30	Change	
21	32068	Introduction to Embedded Systems	32	Change	Successful
		Computer Oriented Statistical Techniques	30	Change	
22	32073	Computer Oriented Statistical Techniques	38	Change	Successful
23	32086	Core Java	32	Change	Successful
		Computer Oriented Statistical Techniques	33	Change	
		Computer Graphics and Animation	33	Change	
24	32087	Introduction to Embedded Systems	30	Change	Successful
		Computer Oriented Statistical Techniques	30	Change	
		Software Engineering	41	Change	
		Computer Graphics and Animation	34	Change	



25	32089	Introduction to Embedded Systems	30	Change	Successful
		Computer Graphics and Animation	34	Change	
26	32091	Core Java	32	Change	Successful
		Introduction to Embedded Systems	32	Change	
		Computer Oriented Statistical Techniques	36	Change	
		Computer Graphics and Animation	32	Change	
27	32096	Introduction to Embedded Systems	30	Change	Unsuccessful ATKT
28	32103	Computer Oriented Statistical Techniques	39	Change	Successful
29	32106	Computer Oriented Statistical Techniques	30	Change	Successful
30	32108	Software Engineering	40	Change	Successful
31	32110	Computer Oriented Statistical Techniques	30	Change	Successful
		Computer Graphics and Animation	44	Change	
32	32115	Introduction to Embedded Systems	30	Change	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	NC	NC	
		Computer Graphics and Animation	35	Change	
33	32117	Introduction to Embedded Systems	NC	NC	Unsuccessful ATKT
		Software Engineering	30	Change	
		Computer Graphics and Animation	33	Change	
34	32125	Introduction to Embedded Systems	30	Change	Successful
		Computer Oriented Statistical Techniques	30	Change	
35	32126	Computer Oriented Statistical Techniques	30	Change	Successful
36	32129	Computer Oriented Statistical Techniques	NC	NC	Unsuccessful ATKT
		Software Engineering	34	Change	
37	32135	Computer Oriented Statistical Techniques	34	Change	Successful
		Software Engineering	36	Change	
38	32139	Introduction to Embedded Systems	40	Change	Successful
		Software Engineering	43	Change	



39	32146	Computer Oriented Statistical Techniques	34	Change	Successful
40	32147	Core Java	30	Change	Unsuccessful FAIL
		Computer Oriented Statistical Techniques	30	Change	
41	32148	Core Java	34	Change	Successful
		Introduction to Embedded Systems	30	Change	
		Computer Oriented Statistical Techniques	30	Change	
42	32149	Introduction to Embedded Systems	30	Change	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	NC	NC	
43	32150	Core Java	NC	NC	Unsuccessful FAIL
		Software Engineering	31	Change	
		Computer Graphics and Animation	NC	NC	
44	32153	Introduction to Embedded Systems	30	Change	Unsuccessful ATKT
		Software Engineering	39	Change	
45	32176	Software Engineering	33	Change	Successful
46	32187	Core Java	30	Change	Successful
		Computer Oriented Statistical Techniques	30	Change	
47	32188	Computer Oriented Statistical Techniques	37	Change	Successful
48	32190	Introduction to Embedded Systems	NC	NC	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	30	Change	
		Software Engineering	31	Change	
		Computer Graphics and Animation	NC	NC	
49	32191	Core Java	30	Change	Unsuccessful ATKT
		Introduction to Embedded Systems	30	Change	
		Computer Oriented Statistical Techniques	31	Change	
		Software Engineering	36	Change	
50	32195	Introduction to Embedded Systems	30	Change	Unsuccessful ATKT
		Computer Oriented Statistical Techniques	NC	NC	
51	32198	Introduction to Embedded Systems	30	Change	Successful



52	32199	Introduction to Embedded Systems	30	Change	Successful
		Computer Oriented Statistical Techniques	30	Change	
53	32202	Computer Oriented Statistical Techniques	31	Change	Successful
54	32205	Core Java	30	Change	Unsuccessful ATKT
		Introduction to Embedded Systems	30	Change	
		Computer Oriented Statistical Techniques	32	Change	
		Computer Graphics and Animation	NC	NC	

Note :- 1. The students whose marks of subject/s are changed after revaluation are requested to submit the earlier marksheet for issuing fresh one or provisional one.

***NC = NO CHANGE**

Date : 08/10/2024

Place : Mumbai - 400 098.



[Handwritten Signature]

Director