



Government College of Engineering, Aurangabad
शासकीय अभियांत्रिकी महाविद्यालय, औरंगाबाद
(An Autonomous Institute of Government of Maharashtra)

Student Marks in Theory Course for RE-ESE-JAN-FEB 2023

Program CIVIL ENGINEERING
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE18F01F007	CE 4006	PE-I Open Channel Hydraulics	B
2	BE18F01F007	CE4028	ESTIMATING AND COSTING	C+
1	BE18F01F016	CE 4006	PE-I Open Channel Hydraulics	C+
2	BE18F01F016	CE4028	ESTIMATING AND COSTING	B
1	BE18F01F036	CE 4006	PE-I Open Channel Hydraulics	D
2	BE18F01F036	CE4028	ESTIMATING AND COSTING	D
1	BE18F01F053	CE 4006	PE-I Open Channel Hydraulics	D
2	BE18F01F053	CE4001	CONSTRUCTION MANGAEMENT	C
3	BE18F01F053	CE4028	ESTIMATING AND COSTING	D
1	BE19F01F006	CE4028	ESTIMATING AND COSTING	D
1	BE19F01F022	CE4028	ESTIMATING AND COSTING	C+
1	BE19F01F030	CE4028	ESTIMATING AND COSTING	C
1	BE19F01F031	CE 4006	PE-I Open Channel Hydraulics	C+
2	BE19F01F031	CE4028	ESTIMATING AND COSTING	C+
1	BE19F01F058	CE4028	ESTIMATING AND COSTING	C+
1	BE19F01F071	CE4028	ESTIMATING AND COSTING	C+



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Student Marks in Theory Course for RE-ESE-JAN-FEB 2023

Program

COMPUTER SCIENCE AND ENGINEERING

Semester

: VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE18F05F054	CS4011	PL2 Artificial Intelligence	C+
1	BE19F05F012	CS4001	Big Data Analytics	C+
1	BE19F05F062	CS4001	Big Data Analytics	C+
1	BE19F05F069	CS4011	PL2 Artificial Intelligence	A
1	BE19F05F073	CS4001	Big Data Analytics	B



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Student Marks in Theory Course for RE-ESE-JAN-FEB 2023

Program ELECTRICAL, ELECTRONICS AND POWER
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE17F03F027	EE4015	Energy Storage Technology	C+
1	BE17F03F050	EE4001	Electrical Drive	C
2	BE17F03F050	EE4015	Energy Storage Technology	D
3	BE17F03F050	EE4016	Smart Grid Technology	D
1	BE19F03F013	CE-3008	Open Elective-II (Disaster Management)	C
2	BE19F03F013	EE4015	Energy Storage Technology	C+
1	BE19F03F014	CE-3008	Open Elective-II (Disaster Management)	D
2	BE19F03F014	EE4001	Electrical Drive	C+
3	BE19F03F014	EE4015	Energy Storage Technology	B
1	BE19F03F016	CE-3008	Open Elective-II (Disaster Management)	B
2	BE19F03F016	EE4001	Electrical Drive	C
3	BE19F03F016	EE4015	Energy Storage Technology	D
1	BE19F03F033	EE4015	Energy Storage Technology	C+
1	BE19F03F042	EE4016	Smart Grid Technology	D
1	BE19F03F051	EE4001	Electrical Drive	C+
2	BE19F03F051	EE4015	Energy Storage Technology	B
3	BE19F03F051	EE4016	Smart Grid Technology	C
1	BE19F03F057	CE-3008	Open Elective-II (Disaster Management)	C+
1	BE19F03F060	EE4001	Electrical Drive	C
2	BE19F03F060	EE4015	Energy Storage Technology	D
1	BE20F03F066	CE-3008	Open Elective-II (Disaster Management)	D



Student Marks in Theory Course for RE-ESE-JAN-FEB 2023

Program : ELECTRONICS AND TELECOMMUNICATIONS ENGINEE
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE18F04F049	ET4001	Computer Network	D
2	BE18F04F049	ET4002	ANTENNA & WAVEGUIDE	D
3	BE18F04F049	ET4055	Optical Fiber Communication	D
1	BE19F04F005	ET4001	Computer Network	C+
2	BE19F04F005	ET4002	ANTENNA & WAVEGUIDE	C+
3	BE19F04F005	ET4055	Optical Fiber Communication	C+
1	BE19F04F008	ET4001	Computer Network	B
2	BE19F04F008	ET4002	ANTENNA & WAVEGUIDE	B
1	BE19F04F009	ET4001	Computer Network	D
2	BE19F04F009	ET4002	ANTENNA & WAVEGUIDE	D
1	BE19F04F015	ET4001	Computer Network	B
1	BE19F04F019	ET4001	Computer Network	B
1	BE19F04F025	ET4001	Computer Network	D
2	BE19F04F025	ET4055	Optical Fiber Communication	D
1	BE19F04F027	ET4001	Computer Network	C
2	BE19F04F027	ET4002	ANTENNA & WAVEGUIDE	B
3	BE19F04F027	ET4055	Optical Fiber Communication	B
1	BE19F04F028	ET4001	Computer Network	B
1	BE19F04F034	ET4001	Computer Network	B
1	BE19F04F041	ET4001	Computer Network	C
2	BE19F04F041	ET4002	ANTENNA & WAVEGUIDE	B
3	BE19F04F041	ET4055	Optical Fiber Communication	C
1	BE19F04F044	ET4001	Computer Network	C+
1	BE19F04F051	ET 4079	Power Electronics	C
2	BE19F04F051	ET4001	Computer Network	C
3	BE19F04F051	ET4055	Optical Fiber Communication	C+
1	BE19F04F054	ET4001	Computer Network	C
2	BE19F04F054	ET4002	ANTENNA & WAVEGUIDE	B



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Program ELECTRONICS AND TELECOMMUNICATIONS ENGINEE
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
3	BE19F04F054	ET4055	Optical Fiber Communication	C
1	BE19F04F060	ET 4079	Power Electronics	D
2	BE19F04F060	ET4001	Computer Network	D
3	BE19F04F060	ET4002	ANTENNA & WAVEGUIDE	D
4	BE19F04F060	ET4055	Optical Fiber Communication	D
1	BE20S04F009	ET4001	Computer Network	B+



Student Marks in Theory Course for RE-ESE-JAN-FEB 2023

Program : INFORMATION TECHNOLOGY
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE16F06F002	IT 4057	Image Processing	B
1	BE17F06F019	IT 4057	Image Processing	B+
1	BE17F06F052	IT 4057	Image Processing	C
2	BE17F06F052	IT-4058	Cloud Computing	C+
1	BE18F06F005	IT-4058	Cloud Computing	C+
1	BE18F06F035	IT 4056	Data Mining	B
2	BE18F06F035	IT 4057	Image Processing	C
3	BE18F06F035	IT-4058	Cloud Computing	C+
1	BE18F06F040	IT 4057	Image Processing	B
2	BE18F06F040	IT-4058	Cloud Computing	B
1	BE18F06F052	IT-4058	Cloud Computing	C
1	BE19F06F007	IT 4057	Image Processing	A
1	BE19F06F014	IT-4058	Cloud Computing	C
1	BE19F06F033	IT 4057	Image Processing	B
2	BE19F06F033	IT-4058	Cloud Computing	C+
1	BE19F06F054	IT 4057	Image Processing	C



Student Marks in Theory Course for RE-ESE-JAN-FEB 2023

Program : MECHANICAL ENGINEERING
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE17F02F021	ME4001	IC ENGINE AND GAS TURBINE	D
2	BE17F02F021	ME4002	MECHATRONICS	C+
3	BE17F02F021	ME4003	CAD/CAM	C
1	BE18F02F011	ME4001	IC ENGINE AND GAS TURBINE	C
2	BE18F02F011	ME4003	CAD/CAM	C
1	BE18F02F016	ME4001	IC ENGINE AND GAS TURBINE	C+
1	BE18F02F037	ME4001	IC ENGINE AND GAS TURBINE	C
2	BE18F02F037	ME4003	CAD/CAM	B
1	BE19F02F001	ME4001	IC ENGINE AND GAS TURBINE	D
2	BE19F02F001	ME4003	CAD/CAM	C
1	BE19F02F004	ME4001	IC ENGINE AND GAS TURBINE	C+
1	BE19F02F012	ME4001	IC ENGINE AND GAS TURBINE	B+
1	BE19F02F017	ME4001	IC ENGINE AND GAS TURBINE	D
2	BE19F02F017	ME4003	CAD/CAM	D
3	BE19F02F017	ME4025	ADVANCE JOINING TECHNIQUES	D
1	BE19F02F023	ME4001	IC ENGINE AND GAS TURBINE	B+
1	BE19F02F024	ME4001	IC ENGINE AND GAS TURBINE	C
1	BE19F02F025	ME4001	IC ENGINE AND GAS TURBINE	B
1	BE19F02F026	ME4001	IC ENGINE AND GAS TURBINE	B+
1	BE19F02F027	ME4001	IC ENGINE AND GAS TURBINE	D
1	BE19F02F030	ME4001	IC ENGINE AND GAS TURBINE	B
2	BE19F02F030	ME4003	CAD/CAM	D
1	BE19F02F031	ME4001	IC ENGINE AND GAS TURBINE	B+
1	BE19F02F038	ME4001	IC ENGINE AND GAS TURBINE	B+
1	BE19F02F044	ME4001	IC ENGINE AND GAS TURBINE	C+
1	BE19F02F045	ME4001	IC ENGINE AND GAS TURBINE	A



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Program MECHANICAL ENGINEERING
Semester : VII

SR.NO	Enrollment No	CCODE	COURSENAME	Grade Awarded
1	BE19F02F046	ME4001	IC ENGINE AND GAS TURBINE	B
1	BE19F02F049	ME4001	IC ENGINE AND GAS TURBINE	D
1	BE19F02F055	ME4001	IC ENGINE AND GAS TURBINE	B
1	BE19F02F056	ME4001	IC ENGINE AND GAS TURBINE	A
1	BE19F02F060	ME4001	IC ENGINE AND GAS TURBINE	D
1	BE19F02F061	ME4001	IC ENGINE AND GAS TURBINE	C+
1	BE19F02F062	ME4001	IC ENGINE AND GAS TURBINE	B
1	BE19F02F063	ME4001	IC ENGINE AND GAS TURBINE	A++
1	BE19F02F065	ME4001	IC ENGINE AND GAS TURBINE	D
1	BE20S02F010	ME4001	IC ENGINE AND GAS TURBINE	B+