

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1820101	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	28	16*	44	30*	28*	--	102	PASS	--	5
1820101	Sem IV	160211	POWER ENGINEERING	34	12*	46	15*	--	17*	78	PASS	--	5
1820101	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	47	16	63	23	--	16	102	PASS	--	4
1820101	Sem V	160212	MODERN PRODUCTION PROCESS	46	16	62	19	--	16	97	PASS	--	4
1820101	Sem V	160219	METROLOGY & QUALITY CONTROL	28	14	42	37	36	--	115	PASS	--	5
1820101	Sem V	160220	DESIGN OF MACHINE ELEMENTS	29	15	44	20	--	37	101	PASS	--	6
1820101	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1820101	Sem V	160223	REFRIGERATION & AIR CONDITIONING	18	09	27	36	--	30	93	FAIL	TH	0
1820101	Sem V	160226	PRODUCTION MANAGEMENT	29	15	44	37	--	46	127	PASS	--	5
1820105	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	23	11*	34	34*	40*	--	108	FAIL	TH	0
1820105	Sem IV	160217	MECHANICAL MEASUREMENTS & CONTROL	39	12*	51	16*	--	13*	80	PASS	--	5
1820105	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	45	17	62	18	--	17	97	PASS	--	4
1820105	Sem V	160212	MODERN PRODUCTION PROCESS	43	20	63	19	--	17	99	PASS	--	4
1820105	Sem V	160219	METROLOGY & QUALITY CONTROL	25	17	42	38	40	--	120	PASS	--	5
1820105	Sem V	160220	DESIGN OF MACHINE ELEMENTS	34	18	52	20	--	38	110	PASS	--	6
1820105	Sem V	160222	PROJECT	--	--	--	46	--	47	93	PASS	--	6
1820105	Sem V	160224	CAD/CAM/CAE	41	14	55	42	--	48	145	PASS	--	5
1820105	Sem V	160226	PRODUCTION MANAGEMENT	35	16	51	37	--	46	134	PASS	--	5
1820106	Sem III	160015	BASIC OF ELECTRICAL & ELECTRONICS	25	09*	34	17*	--	10*	61	FAIL	TH	0
1820106	Sem III	160206	MECHANICAL ENGINEERING DRAWING	40	04*	44	41*	--	31*	116	PASS	--	7
1820106	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	34	17	51	23	--	18	92	PASS	--	4
1820106	Sem V	160212	MODERN PRODUCTION PROCESS	29	16	45	18	--	16	79	PASS	--	4
1820106	Sem V	160219	METROLOGY & QUALITY CONTROL	15	14	29	37	40	--	106	FAIL	TH	0
1820106	Sem V	160220	DESIGN OF MACHINE ELEMENTS	25	19	44	20	--	39	103	PASS	--	6
1820106	Sem V	160222	PROJECT	--	--	--	44	--	46	90	PASS	--	6
1820106	Sem V	160223	REFRIGERATION & AIR CONDITIONING	27	08	35	31	--	34	100	FAIL	TH	0
1820106	Sem V	160226	PRODUCTION MANAGEMENT	17	12	29	37	--	44	110	FAIL	TH	0
1820108	Sem III	160017	STRENGTH OF MATERIALS	14	24*	38	38*	--	--	76	FAIL	TH	0
1820108	Sem IV	160213	INDUSTRIAL FLUID POWER	26	17*	43	33*	--	38*	114	PASS	--	5
1820108	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	43	25	68	21	--	17	106	PASS	--	4
1820108	Sem V	160212	MODERN PRODUCTION PROCESS	34	23	57	21	--	19	97	PASS	--	4
1820108	Sem V	160219	METROLOGY & QUALITY CONTROL	18	16	34	40	42	--	116	FAIL	TH	0
1820108	Sem V	160220	DESIGN OF MACHINE ELEMENTS	25	14	40@	25	--	37	102	PASS	--	6
1820108	Sem V	160222	PROJECT	--	--	--	45	--	43	88	PASS	--	6
1820108	Sem V	160223	REFRIGERATION & AIR CONDITIONING	32	15	47	43	--	40	130	PASS	--	5
1820108	Sem V	160226	PRODUCTION MANAGEMENT	16	14	30	39	--	45	114	FAIL	TH	0
1820109	Sem III	160017	STRENGTH OF MATERIALS	00	14*	14	33*	--	--	47	FAIL	TH	0
1820109	Sem IV	160213	INDUSTRIAL FLUID POWER	09	16*	25	33*	--	38*	96	FAIL	TH	0
1820109	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	25	17	42	19	--	19	80	PASS	--	4
1820109	Sem V	160212	MODERN PRODUCTION PROCESS	15	20	35	17	--	16	68	FAIL	TH	0
1820109	Sem V	160219	METROLOGY & QUALITY CONTROL	02	17	19	39	38	--	96	FAIL	TH	0
1820109	Sem V	160220	DESIGN OF MACHINE ELEMENTS	18	14	32	25	--	38	95	FAIL	TH	0
1820109	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1820109	Sem V	160223	REFRIGERATION & AIR CONDITIONING	14	07	21	33	--	29	83	FAIL	TH	0
1820109	Sem V	160226	PRODUCTION MANAGEMENT	03	17	20	37	--	42	99	FAIL	TH	0
1820111	Sem III	160017	STRENGTH OF MATERIALS	20	28*	48	36*	--	--	84	FAIL	TH	0
1820111	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	27	20*	47	24*	27	--	98	PASS	--	5
1820111	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	55	22	77	19	--	18	114	PASS	--	4
1820111	Sem V	160212	MODERN PRODUCTION PROCESS	45	16	61	16	--	17	94	PASS	--	4
1820111	Sem V	160219	METROLOGY & QUALITY CONTROL	27	16	43	39	40	--	122	PASS	--	5
1820111	Sem V	160220	DESIGN OF MACHINE ELEMENTS	34	14	48	28	--	37	113	PASS	--	6
1820111	Sem V	160222	PROJECT	--	--	--	45	--	45	90	PASS	--	6
1820111	Sem V	160223	REFRIGERATION & AIR CONDITIONING	41	19	60	39	--	41	140	PASS	--	5
1820111	Sem V	160226	PRODUCTION MANAGEMENT	39	26	65	39	--	45	149	PASS	--	5
1820114	Sem III	160017	STRENGTH OF MATERIALS	17	28*	45	38*	--	--	83	FAIL	TH	0
1820114	Sem III	160206	MECHANICAL ENGINEERING DRAWING	26	09*	35	39*	--	35*	109	FAIL	TH	0
1820114	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	55	24	79	23	--	20	122	PASS	--	4
1820114	Sem V	160212	MODERN PRODUCTION PROCESS	46	21	67	19	--	18	104	PASS	--	4
1820114	Sem V	160219	METROLOGY & QUALITY CONTROL	28	19	47	37	39	--	123	PASS	--	5

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1820114	Sem V	160220	DESIGN OF MACHINE ELEMENTS	28	17	45	42	--	38	125	PASS	--	6
1820114	Sem V	160222	PROJECT	--	--	--	46	--	44	90	PASS	--	6
1820114	Sem V	160223	REFRIGERATION & AIR CONDITIONING	43	16	59	39	--	39	137	PASS	--	5
1820114	Sem V	160226	PRODUCTION MANAGEMENT	31	19	50	39	--	44	133	PASS	--	5
1820115	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	33	18*	51	26*	44*	--	121	PASS	--	5
1820115	Sem III	160208	THERMAL ENGINEERING	25	09*	34	14*	--	13*	61	FAIL	TH	0
1820115	Sem V	160014	ENTREPRENEURSHIP DEVELOPMENT	61	26	87	23	--	19	129	PASS	--	4
1820115	Sem V	160212	MODERN PRODUCTION PROCESS	50	20	70	18	--	18	106	PASS	--	4
1820115	Sem V	160219	METROLOGY & QUALITY CONTROL	32	21	53	41	41	--	135	PASS	--	5
1820115	Sem V	160220	DESIGN OF MACHINE ELEMENTS	28	18	46	44	--	39	129	PASS	--	6
1820115	Sem V	160222	PROJECT	--	--	--	47	--	43	90	PASS	--	6
1820115	Sem V	160224	CAD/CAM/CAE	45	21	66	42	--	45	153	PASS	--	5
1820115	Sem V	160226	PRODUCTION MANAGEMENT	41	17	58	39	--	46	143	PASS	--	5
1820116	Sem III	160017	STRENGTH OF MATERIALS	06	18*	24	39*	--	--	63	FAIL	TH	0
1820116	Sem III	160204	THEORY OF MACHINES	AB	12*	12	25*	--	16*	53	FAIL	TH	0
1820116	Sem V	160014	ENTREPRENEURSHIP DEVELOPMENT	48	25	73	23	--	20	116	PASS	--	4
1820116	Sem V	160212	MODERN PRODUCTION PROCESS	33	15	48	18	--	17	83	PASS	--	4
1820116	Sem V	160219	METROLOGY & QUALITY CONTROL	27	19	46	39	39	--	124	PASS	--	5
1820116	Sem V	160220	DESIGN OF MACHINE ELEMENTS	29	24	53	39	--	36	128	PASS	--	6
1820116	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	39	15	54	41	--	42	137	PASS	--	5
1820116	Sem V	160222	PROJECT	--	--	--	45	--	45	90	PASS	--	6
1820116	Sem V	160226	PRODUCTION MANAGEMENT	36	18	54	38	--	46	138	PASS	--	5
1820118	Sem III	160017	STRENGTH OF MATERIALS	25	24*	49	37*	--	--	86	PASS	--	6
1820118	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	25	18*	43	35*	30	--	108	PASS	--	5
1820118	Sem V	160014	ENTREPRENEURSHIP DEVELOPMENT	53	26	79	21	--	20	120	PASS	--	4
1820118	Sem V	160212	MODERN PRODUCTION PROCESS	48	19	67	18	--	15	100	PASS	--	4
1820118	Sem V	160219	METROLOGY & QUALITY CONTROL	27	15	42	39	40	--	121	PASS	--	5
1820118	Sem V	160220	DESIGN OF MACHINE ELEMENTS	34	14	48	39	--	37	124	PASS	--	6
1820118	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6
1820118	Sem V	160223	REFRIGERATION & AIR CONDITIONING	25	18	43	39	--	40	122	PASS	--	5
1820118	Sem V	160226	PRODUCTION MANAGEMENT	40	15	55	38	--	46	139	PASS	--	5
1720101	Sem III	160015	BASIC OF ELECTRICAL & ELECTRONICS	02	07*	09	15*	--	15*	39	FAIL	TH	0
1720101	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	00	04*	04	38*	22*	--	64	FAIL	TH	0
1720101	Sem III	160208	THERMAL ENGINEERING	02	04*	06	14*	--	11*	31	FAIL	TH	0
1720101	Sem IV	160012	INDUSTRIAL MANAGEMENT	AB	14*	14	--	--	--	14	FAIL	TH	0
1720101	Sem IV	160213	INDUSTRIAL FLUID POWER	01	11*	12	28*	--	40*	80	FAIL	TH	0
1720101	Sem V	160212	MODERN PRODUCTION PROCESS	08	14*	22	18*	--	18*	58	FAIL	TH	0
1720101	Sem V	160219	METROLOGY & QUALITY CONTROL	02	12*	14	36*	37*	--	87	FAIL	TH	0
1720101	Sem V	160220	DESIGN OF MACHINE ELEMENTS	02	14*	16	38*	--	27*	81	FAIL	TH	0
1720101	Sem V	160226	PRODUCTION MANAGEMENT	02	13*	15	42*	--	44*	101	FAIL	TH	0
1720103	Sem III	160017	STRENGTH OF MATERIALS	25	15*	40	35*	--	--	75	PASS	--	6
1720103	Sem III	160204	THEORY OF MACHINES	39	09*	48	26*	--	12*	86	PASS	--	5
1720103	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	37	06*	43	38*	23*	--	104	PASS	--	5
1720103	Sem III	160206	MECHANICAL ENGINEERING DRAWING	27	07*	34	37*	--	33*	104	FAIL	TH	0
1720103	Sem III	160208	THERMAL ENGINEERING	41	07*	48	12*	--	11*	71	PASS	--	5
1720106	Sem III	160015	BASIC OF ELECTRICAL & ELECTRONICS	AB	03*	03	15*	--	16*	34	FAIL	TH	0
1720106	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	08	02*	10	35*	26*	--	71	FAIL	TH	0
1720106	Sem III	160208	THERMAL ENGINEERING	04	03*	07	11*	--	11*	29	FAIL	TH	0
1720106	Sem IV	160211	POWER ENGINEERING	AB	06*	06	12*	--	11*	29	FAIL	TH	0
1720106	Sem IV	160213	INDUSTRIAL FLUID POWER	AB	11*	11	41*	--	39*	91	FAIL	TH	0
1720106	Sem IV	160218	WORLD CLASS MANUFACTURING SYSTEM	29	13*	42	16*	--	12*	70	PASS	--	5
1720106	Sem V	160212	MODERN PRODUCTION PROCESS	AB	13*	13	18*	--	16*	47	FAIL	TH	0
1720106	Sem V	160226	PRODUCTION MANAGEMENT	AB	16*	16	42*	--	43*	101	FAIL	TH	0
1720109	Sem III	160017	STRENGTH OF MATERIALS	04	17*	21	30*	--	--	51	FAIL	TH	0
1720109	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	14	08*	22	38*	25*	--	85	FAIL	TH	0
1720109	Sem III	160206	MECHANICAL ENGINEERING DRAWING	26	04*	30	38*	--	AB*	68	FAIL	THOR	0
1720109	Sem III	160208	THERMAL ENGINEERING	07	02*	09	11*	--	15*	35	FAIL	TH	0
1720110	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	41	05*	46	38*	25*	--	109	PASS	--	5

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720110	Sem III	160206	MECHANICAL ENGINEERING DRAWING	40	07*	47	38*	--	30*	115	PASS	--	7
1720111	Sem III	160204	THEORY OF MACHINES	20	09*	29	28*	--	11*	68	FAIL	TH	0
1720111	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	22	07*	29	38*	26*	--	93	FAIL	TH	0
1720111	Sem III	160206	MECHANICAL ENGINEERING DRAWING	29	04*	33	38*	--	30*	101	FAIL	TH	0
1720111	Sem III	160208	THERMAL ENGINEERING	21	07*	28	11*	--	11*	50	FAIL	TH	0
1720111	Sem IV	160213	INDUSTRIAL FLUID POWER	AB	14*	14	28*	--	37*	79	FAIL	TH	0
1720111	Sem IV	160214	AUTOMOBILE ENGINEERING	29	15*	44	40*	--	30*	114	PASS	--	5
1720111	Sem IV	160217	MECHANICAL MEASUREMENTS & CONTROL	33	14*	47	18*	--	14*	79	PASS	--	5
1720111	Sem V	160219	METROLOGY & QUALITY CONTROL	15	12*	27	36*	41*	--	104	FAIL	TH	0
1720111	Sem V	160226	PRODUCTION MANAGEMENT	21	10*	31	41*	--	41*	113	FAIL	TH	0
1720112	Sem III	160015	BASIC OF ELECTRICAL & ELECTRONICS	25	07*	32	15*	--	14*	61	FAIL	TH	0
1720112	Sem III	160017	STRENGTH OF MATERIALS	04	12*	16	35*	--	--	51	FAIL	TH	0
1720112	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	08	08*	16	38*	24*	--	78	FAIL	TH	0
1720112	Sem III	160206	MECHANICAL ENGINEERING DRAWING	25	05*	30	37*	--	40*	107	FAIL	TH	0
1720112	Sem III	160208	THERMAL ENGINEERING	05	02*	07	14*	--	15*	36	FAIL	TH	0
1720112	Sem IV	160211	POWER ENGINEERING	21	08*	29	12*	--	06*	47	FAIL	THOR	0
1720112	Sem IV	160213	INDUSTRIAL FLUID POWER	32	11*	43	42*	--	38*	123	PASS	--	5
1720112	Sem IV	160215	MECHATRONICS	22	09*	31	42*	--	36*	109	FAIL	TH	0
1720112	Sem V	160219	METROLOGY & QUALITY CONTROL	14	12*	26	36*	39*	--	101	FAIL	TH	0
1720113	Sem III	160015	BASIC OF ELECTRICAL & ELECTRONICS	01	12*	13	15*	--	10*	38	FAIL	TH	0
1720113	Sem IV	160012	INDUSTRIAL MANAGEMENT	AB	22*	22	--	--	--	22	FAIL	TH	0
1720113	Sem V	160014	ENTREPRENEURSHIP DEVELOPMENT	59	23	82	22	--	18	122	PASS	--	4
1720113	Sem V	160212	MODERN PRODUCTION PROCESS	36	16	52	16	--	15	83	PASS	--	4
1720113	Sem V	160219	METROLOGY & QUALITY CONTROL	04	12	16	34	42	--	92	FAIL	TH	0
1720113	Sem V	160220	DESIGN OF MACHINE ELEMENTS	04	23	27	40	--	37	104	FAIL	TH	0
1720113	Sem V	160222	PROJECT	--	--	--	40	--	45	85	PASS	--	6
1720113	Sem V	160223	REFRIGERATION & AIR CONDITIONING	29	11	40	38	--	31	109	PASS	--	5
1720113	Sem V	160226	PRODUCTION MANAGEMENT	15	18	33	41	--	46	120	FAIL	TH	0
1720001	Sem V	160212	MODERN PRODUCTION PROCESS	57	27	84	24	--	23	131	PASS	--	4
1720001	Sem V	160219	METROLOGY & QUALITY CONTROL	48	25	73	47	49	--	169	PASS	--	5
1720001	Sem V	160220	DESIGN OF MACHINE ELEMENTS	32	21	53	44	--	45	142	PASS	--	6
1720001	Sem V	160222	PROJECT	--	--	--	49	--	48	97	PASS	--	6
1720001	Sem V	160225	POWER PLANT ENGINEERING	53	25	78	49	--	48	175	PASS	--	5
1720001	Sem V	160226	PRODUCTION MANAGEMENT	48	26	74	47	--	49	170	PASS	--	5
1720002	Sem V	160212	MODERN PRODUCTION PROCESS	50	15	65	20	--	17	102	PASS	--	4
1720002	Sem V	160219	METROLOGY & QUALITY CONTROL	58	30	88	43	45	--	176	PASS	--	5
1720002	Sem V	160220	DESIGN OF MACHINE ELEMENTS	59	20	79	44	--	40	163	PASS	--	6
1720002	Sem V	160222	PROJECT	--	--	--	47	--	46	93	PASS	--	6
1720002	Sem V	160225	POWER PLANT ENGINEERING	46	26	72	46	--	45	163	PASS	--	5
1720002	Sem V	160226	PRODUCTION MANAGEMENT	60	28	88	46	--	48	182	PASS	--	5
1720003	Sem IV	160012	INDUSTRIAL MANAGEMENT	31	16*	47	--	--	--	47	PASS	--	3
1720003	Sem IV	160213	INDUSTRIAL FLUID POWER	34	13*	47	34*	--	42	123	PASS	--	5
1720003	Sem IV	160227	ENERGY CONSERVATION AND AUDIT	34	11*	45	38*	--	36	119	PASS	--	5
1720003	Sem V	160212	MODERN PRODUCTION PROCESS	24	23	47	21	--	18	86	FAIL	TH	0
1720003	Sem V	160219	METROLOGY & QUALITY CONTROL	29	20	49	39	41	--	129	PASS	--	5
1720003	Sem V	160220	DESIGN OF MACHINE ELEMENTS	35	16	51	39	--	38	128	PASS	--	6
1720003	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1720003	Sem V	160223	REFRIGERATION & AIR CONDITIONING	35	13	48	38	--	38	124	PASS	--	5
1720003	Sem V	160226	PRODUCTION MANAGEMENT	37	21	58	39	--	42	139	PASS	--	5
1720204	Sem V	160212	MODERN PRODUCTION PROCESS	62	25	87	21	--	22	130	PASS	--	4
1720204	Sem V	160219	METROLOGY & QUALITY CONTROL	61	29	90	45	48	--	183	PASS	--	5
1720204	Sem V	160220	DESIGN OF MACHINE ELEMENTS	53	24	77	44	--	40	161	PASS	--	6
1720204	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	64	28	92	47	--	48	187	PASS	--	5
1720204	Sem V	160222	PROJECT	--	--	--	47	--	45	92	PASS	--	6
1720204	Sem V	160226	PRODUCTION MANAGEMENT	60	27	87	43	--	45	175	PASS	--	5
1720005	Sem V	160212	MODERN PRODUCTION PROCESS	61	26	87	23	--	21	131	PASS	--	4
1720005	Sem V	160219	METROLOGY & QUALITY CONTROL	45	28	73	43	48	--	164	PASS	--	5
1720005	Sem V	160220	DESIGN OF MACHINE ELEMENTS	46	22	68	43	--	40	151	PASS	--	6

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720005	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	63	28	91	45	--	46	182	PASS	--	5
1720005	Sem V	160222	PROJECT	--	--	--	47	--	46	93	PASS	--	6
1720005	Sem V	160226	PRODUCTION MANAGEMENT	51	26	77	44	--	47	168	PASS	--	5
1720006	Sem III	160017	STRENGTH OF MATERIALS	13	25*	38	40*	--	--	78	FAIL	TH	0
1720006	Sem V	160212	MODERN PRODUCTION PROCESS	34	16	50	18	--	20	88	PASS	--	4
1720006	Sem V	160219	METROLOGY & QUALITY CONTROL	34	18	52	38	43	--	133	PASS	--	5
1720006	Sem V	160220	DESIGN OF MACHINE ELEMENTS	33	09	42	20	--	39	101	PASS	--	6
1720006	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	45	18	63	38	--	41	142	PASS	--	5
1720006	Sem V	160222	PROJECT	--	--	--	44	--	46	90	PASS	--	6
1720006	Sem V	160226	PRODUCTION MANAGEMENT	43	24	67	39	--	49	155	PASS	--	5
1720007	Sem V	160212	MODERN PRODUCTION PROCESS	29	17	46	19	--	18	83	PASS	--	4
1720007	Sem V	160219	METROLOGY & QUALITY CONTROL	35	15	50	41	47	--	138	PASS	--	5
1720007	Sem V	160220	DESIGN OF MACHINE ELEMENTS	29	20	49	25	--	40	114	PASS	--	6
1720007	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	46	18	64	37	--	39	140	PASS	--	5
1720007	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1720007	Sem V	160226	PRODUCTION MANAGEMENT	48	23	71	39	--	45	155	PASS	--	5
1720008	Sem V	160212	MODERN PRODUCTION PROCESS	57	19	76	19	--	18	113	PASS	--	4
1720008	Sem V	160219	METROLOGY & QUALITY CONTROL	60	30	90	44	48	--	182	PASS	--	5
1720008	Sem V	160220	DESIGN OF MACHINE ELEMENTS	67	21	88	46	--	38	172	PASS	--	6
1720008	Sem V	160222	PROJECT	--	--	--	49	--	48	97	PASS	--	6
1720008	Sem V	160225	POWER PLANT ENGINEERING	65	28	93	48	--	48	189	PASS	--	5
1720008	Sem V	160226	PRODUCTION MANAGEMENT	60	25	85	46	--	48	179	PASS	--	5
1720009	Sem V	160212	MODERN PRODUCTION PROCESS	57	27	84	23	--	21	128	PASS	--	4
1720009	Sem V	160219	METROLOGY & QUALITY CONTROL	46	27	73	44	48	--	165	PASS	--	5
1720009	Sem V	160220	DESIGN OF MACHINE ELEMENTS	38	23	61	46	--	41	148	PASS	--	6
1720009	Sem V	160222	PROJECT	--	--	--	46	--	48	94	PASS	--	6
1720009	Sem V	160224	CAD/CAM/CAE	56	28	84	47	--	47	178	PASS	--	5
1720009	Sem V	160226	PRODUCTION MANAGEMENT	49	27	76	45	--	49	170	PASS	--	5
1720010	Sem V	160212	MODERN PRODUCTION PROCESS	45	26	71	22	--	19	112	PASS	--	4
1720010	Sem V	160219	METROLOGY & QUALITY CONTROL	33	20	53	42	43	--	138	PASS	--	5
1720010	Sem V	160220	DESIGN OF MACHINE ELEMENTS	41	20	61	46	--	40	147	PASS	--	6
1720010	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	44	22	66	42	--	42	150	PASS	--	5
1720010	Sem V	160222	PROJECT	--	--	--	46	--	44	90	PASS	--	6
1720010	Sem V	160226	PRODUCTION MANAGEMENT	39	24	63	44	--	48	155	PASS	--	5
1720011	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	43	24*	67	40*	37*	--	144	PASS	--	5
1720011	Sem III	160208	THERMAL ENGINEERING	39	23*	62	19*	--	14*	95	PASS	--	5
1720011	Sem V	160212	MODERN PRODUCTION PROCESS	54	23	77	21	--	21	119	PASS	--	4
1720011	Sem V	160219	METROLOGY & QUALITY CONTROL	47	26	73	42	43	--	158	PASS	--	5
1720011	Sem V	160220	DESIGN OF MACHINE ELEMENTS	41	19	60	40	--	40	140	PASS	--	6
1720011	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	53	23	76	42	--	40	158	PASS	--	5
1720011	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6
1720011	Sem V	160226	PRODUCTION MANAGEMENT	46	27	73	44	--	47	164	PASS	--	5
1720012	Sem V	160212	MODERN PRODUCTION PROCESS	44	23	67	22	--	18	107	PASS	--	4
1720012	Sem V	160219	METROLOGY & QUALITY CONTROL	37	25	62	40	41	--	143	PASS	--	5
1720012	Sem V	160220	DESIGN OF MACHINE ELEMENTS	39	24	63	42	--	38	143	PASS	--	6
1720012	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	50	26	76	43	--	40	159	PASS	--	5
1720012	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1720012	Sem V	160226	PRODUCTION MANAGEMENT	25	23	48	44	--	47	139	PASS	--	5
1720013	Sem V	160212	MODERN PRODUCTION PROCESS	50	23	73	22	--	17	112	PASS	--	4
1720013	Sem V	160219	METROLOGY & QUALITY CONTROL	57	27	84	42	40	--	166	PASS	--	5
1720013	Sem V	160220	DESIGN OF MACHINE ELEMENTS	53	22	75	48	--	40	163	PASS	--	6
1720013	Sem V	160222	PROJECT	--	--	--	48	--	47	95	PASS	--	6
1720013	Sem V	160224	CAD/CAM/CAE	56	28	84	47	--	47	178	PASS	--	5
1720013	Sem V	160226	PRODUCTION MANAGEMENT	53	30	83	46	--	46	175	PASS	--	5
1720014	Sem V	160212	MODERN PRODUCTION PROCESS	60	22	82	21	--	22	125	PASS	--	4
1720014	Sem V	160219	METROLOGY & QUALITY CONTROL	55	27	82	41	42	--	165	PASS	--	5
1720014	Sem V	160220	DESIGN OF MACHINE ELEMENTS	46	25	71	46	--	40	157	PASS	--	6
1720014	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720014	Sem V	160225	POWER PLANT ENGINEERING	64	28	92	45	--	43	180	PASS	--	5
1720014	Sem V	160226	PRODUCTION MANAGEMENT	61	27	88	45	--	46	179	PASS	--	5
1720015	Sem V	160212	MODERN PRODUCTION PROCESS	55	23	78	22	--	21	121	PASS	--	4
1720015	Sem V	160219	METROLOGY & QUALITY CONTROL	45	25	70	45	44	--	159	PASS	--	5
1720015	Sem V	160220	DESIGN OF MACHINE ELEMENTS	46	17	63	46	--	41	150	PASS	--	6
1720015	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	59	29	88	46	--	44	178	PASS	--	5
1720015	Sem V	160222	PROJECT	--	--	--	44	--	48	92	PASS	--	6
1720015	Sem V	160226	PRODUCTION MANAGEMENT	48	24	72	44	--	46	162	PASS	--	5
1720016	Sem V	160212	MODERN PRODUCTION PROCESS	56	22	78	22	--	19	119	PASS	--	4
1720016	Sem V	160219	METROLOGY & QUALITY CONTROL	60	23	83	44	45	--	172	PASS	--	5
1720016	Sem V	160220	DESIGN OF MACHINE ELEMENTS	50	20	70	46	--	41	157	PASS	--	6
1720016	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	60	25	85	45	--	45	175	PASS	--	5
1720016	Sem V	160222	PROJECT	--	--	--	45	--	45	90	PASS	--	6
1720016	Sem V	160226	PRODUCTION MANAGEMENT	48	25	73	45	--	47	165	PASS	--	5
1720017	Sem III	160017	STRENGTH OF MATERIALS	17	18*	35	37*	--	--	72	FAIL	TH	0
1720017	Sem V	160212	MODERN PRODUCTION PROCESS	39	20	59	20	--	17	96	PASS	--	4
1720017	Sem V	160219	METROLOGY & QUALITY CONTROL	25	16	41	39	42	--	122	PASS	--	5
1720017	Sem V	160220	DESIGN OF MACHINE ELEMENTS	34	13	47	38	--	42	127	PASS	--	6
1720017	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	37	24	61	40	--	40	141	PASS	--	5
1720017	Sem V	160222	PROJECT	--	--	--	47	--	46	93	PASS	--	6
1720017	Sem V	160226	PRODUCTION MANAGEMENT	32	12	44	38	--	47	129	PASS	--	5
1720018	Sem V	160212	MODERN PRODUCTION PROCESS	62	26	88	22	--	18	128	PASS	--	4
1720018	Sem V	160219	METROLOGY & QUALITY CONTROL	60	30	90	44	41	--	175	PASS	--	5
1720018	Sem V	160220	DESIGN OF MACHINE ELEMENTS	57	16	73	46	--	45	164	PASS	--	6
1720018	Sem V	160222	PROJECT	--	--	--	48	--	48	96	PASS	--	6
1720018	Sem V	160225	POWER PLANT ENGINEERING	63	28	91	47	--	47	185	PASS	--	5
1720018	Sem V	160226	PRODUCTION MANAGEMENT	57	30	87	45	--	48	180	PASS	--	5
1720019	Sem V	160014	ENTREPRENEURSHIP DEVELOPMENT	60	28	88	24	--	22	134	PASS	--	4
1720019	Sem V	160212	MODERN PRODUCTION PROCESS	50	25	75	22	--	20	117	PASS	--	4
1720019	Sem V	160219	METROLOGY & QUALITY CONTROL	53	29	82	44	44	--	170	PASS	--	5
1720019	Sem V	160220	DESIGN OF MACHINE ELEMENTS	28	12	40	45	--	44	129	PASS	--	6
1720019	Sem V	160222	PROJECT	--	--	--	48	--	47	95	PASS	--	6
1720019	Sem V	160225	POWER PLANT ENGINEERING	60	28	88	45	--	46	179	PASS	--	5
1720019	Sem V	160226	PRODUCTION MANAGEMENT	62	28	90	44	--	48	182	PASS	--	5
1720021	Sem I	160005	APPLIED PHYSICS	36	10*	46	13*	30*	--	89	PASS	--	6
1720021	Sem III	160015	BASIC OF ELECTRICAL & ELECTRONICS	28	13	41	19	--	19	79	PASS	--	6
1720021	Sem III	160017	STRENGTH OF MATERIALS	25	13	40@	35	--	--	75	PASS	--	6
1720021	Sem III	160204	THEORY OF MACHINES	22	14	36	37	--	16	89	FAIL	TH	0
1720021	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	17	20	37	30	28	--	95	FAIL	TH	0
1720021	Sem III	160206	MECHANICAL ENGINEERING DRAWING	25	12	40@	38	--	30	108	PASS	--	7
1720021	Sem III	160208	THERMAL ENGINEERING	06	12	18	18	--	18	54	FAIL	TH	0
1720224	Sem V	160212	MODERN PRODUCTION PROCESS	55	26	81	22	--	21	124	PASS	--	4
1720224	Sem V	160219	METROLOGY & QUALITY CONTROL	50	23	73	43	45	--	161	PASS	--	5
1720224	Sem V	160220	DESIGN OF MACHINE ELEMENTS	32	13	45	46	--	41	132	PASS	--	6
1720224	Sem V	160222	PROJECT	--	--	--	48	--	46	94	PASS	--	6
1720224	Sem V	160225	POWER PLANT ENGINEERING	59	23	82	45	--	45	172	PASS	--	5
1720224	Sem V	160226	PRODUCTION MANAGEMENT	54	25	79	46	--	47	172	PASS	--	5
1720025	Sem V	160212	MODERN PRODUCTION PROCESS	46	19	65	20	--	18	103	PASS	--	4
1720025	Sem V	160219	METROLOGY & QUALITY CONTROL	67	30	97	44	44	--	185	PASS	--	5
1720025	Sem V	160220	DESIGN OF MACHINE ELEMENTS	60	17	77	46	--	42	165	PASS	--	6
1720025	Sem V	160222	PROJECT	--	--	--	48	--	48	96	PASS	--	6
1720025	Sem V	160225	POWER PLANT ENGINEERING	67	28	95	47	--	48	190	PASS	--	5
1720025	Sem V	160226	PRODUCTION MANAGEMENT	63	27	90	47	--	45	182	PASS	--	5
1720026	Sem V	160212	MODERN PRODUCTION PROCESS	63	29	92	24	--	23	139	PASS	--	4
1720026	Sem V	160219	METROLOGY & QUALITY CONTROL	55	26	81	47	49	--	177	PASS	--	5
1720026	Sem V	160220	DESIGN OF MACHINE ELEMENTS	53	21	74	46	--	44	164	PASS	--	6
1720026	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	65	26	91	48	--	48	187	PASS	--	5
1720026	Sem V	160222	PROJECT	--	--	--	46	--	48	94	PASS	--	6

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720026	Sem V	160226	PRODUCTION MANAGEMENT	61	29	90	45	--	47	182	PASS	--	5
1720027	Sem I	160002	BASIC MATHEMATICS	43	23	66	21	--	--	87	PASS	--	4
1720027	Sem III	160017	STRENGTH OF MATERIALS	CO	19*	19	42*	--	--	61	CO	CO	0
1720027	Sem III	160204	THEORY OF MACHINES	CO	14*	14	40*	--	12*	66	CO	CO	0
1720027	Sem III	160205	FLUID MECHANICS & HYD. MACHINES	CO	23*	23	38*	40*	--	101	CO	CO	0
1720027	Sem IV	160218	WORLD CLASS MANUFACTURING SYSTEM	CO	19*	19	21*	--	16*	56	CO	CO	0
1720028	Sem V	160212	MODERN PRODUCTION PROCESS	55	21	76	22	--	18	116	PASS	--	4
1720028	Sem V	160219	METROLOGY & QUALITY CONTROL	51	28	79	43	49	--	171	PASS	--	5
1720028	Sem V	160220	DESIGN OF MACHINE ELEMENTS	55	23	78	44	--	43	165	PASS	--	6
1720028	Sem V	160222	PROJECT	--	--	--	45	--	48	93	PASS	--	6
1720028	Sem V	160225	POWER PLANT ENGINEERING	65	26	91	47	--	45	183	PASS	--	5
1720028	Sem V	160226	PRODUCTION MANAGEMENT	60	27	87	45	--	47	179	PASS	--	5
1720030	Sem V	160212	MODERN PRODUCTION PROCESS	54	23	77	22	--	19	118	PASS	--	4
1720030	Sem V	160219	METROLOGY & QUALITY CONTROL	44	24	68	41	42	--	151	PASS	--	5
1720030	Sem V	160220	DESIGN OF MACHINE ELEMENTS	36	21	57	46	--	41	144	PASS	--	6
1720030	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6
1720030	Sem V	160225	POWER PLANT ENGINEERING	48	24	72	45	--	43	160	PASS	--	5
1720030	Sem V	160226	PRODUCTION MANAGEMENT	55	24	79	42	--	45	166	PASS	--	5
1720031	Sem V	160212	MODERN PRODUCTION PROCESS	45	22	67	23	--	20	110	PASS	--	4
1720031	Sem V	160219	METROLOGY & QUALITY CONTROL	43	24	67	43	43	--	153	PASS	--	5
1720031	Sem V	160220	DESIGN OF MACHINE ELEMENTS	41	20	61	46	--	44	151	PASS	--	6
1720031	Sem V	160222	PROJECT	--	--	--	45	--	45	90	PASS	--	6
1720031	Sem V	160224	CAD/CAM/CAE	54	25	79	42	--	43	164	PASS	--	5
1720031	Sem V	160226	PRODUCTION MANAGEMENT	51	26	77	44	--	48	169	PASS	--	5
1720032	Sem V	160212	MODERN PRODUCTION PROCESS	51	19	70	21	--	18	109	PASS	--	4
1720032	Sem V	160219	METROLOGY & QUALITY CONTROL	48	28	76	43	43	--	162	PASS	--	5
1720032	Sem V	160220	DESIGN OF MACHINE ELEMENTS	46	19	65	46	--	42	153	PASS	--	6
1720032	Sem V	160222	PROJECT	--	--	--	49	--	46	95	PASS	--	6
1720032	Sem V	160225	POWER PLANT ENGINEERING	58	28	86	48	--	47	181	PASS	--	5
1720032	Sem V	160226	PRODUCTION MANAGEMENT	60	30	90	44	--	47	181	PASS	--	5
1720033	Sem V	160212	MODERN PRODUCTION PROCESS	52	24	76	22	--	21	119	PASS	--	4
1720033	Sem V	160219	METROLOGY & QUALITY CONTROL	58	28	86	42	44	--	172	PASS	--	5
1720033	Sem V	160220	DESIGN OF MACHINE ELEMENTS	55	27	82	46	--	43	171	PASS	--	6
1720033	Sem V	160222	PROJECT	--	--	--	46	--	48	94	PASS	--	6
1720033	Sem V	160224	CAD/CAM/CAE	59	28	87	47	--	45	179	PASS	--	5
1720033	Sem V	160226	PRODUCTION MANAGEMENT	58	28	86	46	--	47	179	PASS	--	5
1720034	Sem V	160212	MODERN PRODUCTION PROCESS	55	24	79	20	--	22	121	PASS	--	4
1720034	Sem V	160219	METROLOGY & QUALITY CONTROL	43	27	70	44	46	--	160	PASS	--	5
1720034	Sem V	160220	DESIGN OF MACHINE ELEMENTS	64	23	87	46	--	40	173	PASS	--	6
1720034	Sem V	160222	PROJECT	--	--	--	47	--	47	94	PASS	--	6
1720034	Sem V	160224	CAD/CAM/CAE	61	29	90	47	--	48	185	PASS	--	5
1720034	Sem V	160226	PRODUCTION MANAGEMENT	53	28	81	45	--	45	171	PASS	--	5
1720035	Sem V	160212	MODERN PRODUCTION PROCESS	56	23	79	21	--	21	121	PASS	--	4
1720035	Sem V	160219	METROLOGY & QUALITY CONTROL	63	26	89	45	42	--	176	PASS	--	5
1720035	Sem V	160220	DESIGN OF MACHINE ELEMENTS	62	29	91	45	--	41	177	PASS	--	6
1720035	Sem V	160222	PROJECT	--	--	--	47	--	46	93	PASS	--	6
1720035	Sem V	160224	CAD/CAM/CAE	53	28	81	47	--	46	174	PASS	--	5
1720035	Sem V	160226	PRODUCTION MANAGEMENT	62	27	89	44	--	46	179	PASS	--	5
1720036	Sem V	160212	MODERN PRODUCTION PROCESS	46	15	61	20	--	19	100	PASS	--	4
1720036	Sem V	160219	METROLOGY & QUALITY CONTROL	57	20	77	39	44	--	160	PASS	--	5
1720036	Sem V	160220	DESIGN OF MACHINE ELEMENTS	57	22	79	45	--	44	168	PASS	--	6
1720036	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6
1720036	Sem V	160224	CAD/CAM/CAE	48	26	74	42	--	45	161	PASS	--	5
1720036	Sem V	160226	PRODUCTION MANAGEMENT	57	27	84	39	--	48	171	PASS	--	5
1720038	Sem V	160212	MODERN PRODUCTION PROCESS	56	24	80	21	--	22	123	PASS	--	4
1720038	Sem V	160219	METROLOGY & QUALITY CONTROL	50	28	78	42	41	--	161	PASS	--	5
1720038	Sem V	160220	DESIGN OF MACHINE ELEMENTS	40	18	58	40	--	44	142	PASS	--	6
1720038	Sem V	160222	PROJECT	--	--	--	46	--	47	93	PASS	--	6

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720038	Sem V	160224	CAD/CAM/CAE	53	29	82	47	--	46	175	PASS	--	5
1720038	Sem V	160226	PRODUCTION MANAGEMENT	54	26	80	39	--	48	167	PASS	--	5
1720239	Sem V	160212	MODERN PRODUCTION PROCESS	53	23	76	21	--	21	118	PASS	--	4
1720239	Sem V	160219	METROLOGY & QUALITY CONTROL	65	29	94	44	45	--	183	PASS	--	5
1720239	Sem V	160220	DESIGN OF MACHINE ELEMENTS	55	20	75	44	--	40	159	PASS	--	6
1720239	Sem V	160222	PROJECT	--	--	--	48	--	48	96	PASS	--	6
1720239	Sem V	160225	POWER PLANT ENGINEERING	67	27	94	46	--	46	186	PASS	--	5
1720239	Sem V	160226	PRODUCTION MANAGEMENT	55	30	85	45	--	48	178	PASS	--	5
1720040	Sem V	160212	MODERN PRODUCTION PROCESS	41	24	65	20	--	18	103	PASS	--	4
1720040	Sem V	160219	METROLOGY & QUALITY CONTROL	44	21	65	43	43	--	151	PASS	--	5
1720040	Sem V	160220	DESIGN OF MACHINE ELEMENTS	45	19	64	45	--	41	150	PASS	--	6
1720040	Sem V	160222	PROJECT	--	--	--	45	--	46	91	PASS	--	6
1720040	Sem V	160224	CAD/CAM/CAE	47	26	73	45	--	47	165	PASS	--	5
1720040	Sem V	160226	PRODUCTION MANAGEMENT	52	25	77	43	--	48	168	PASS	--	5
1720041	Sem V	160212	MODERN PRODUCTION PROCESS	37	18	55	20	--	20	95	PASS	--	4
1720041	Sem V	160219	METROLOGY & QUALITY CONTROL	35	20	55	40	41	--	136	PASS	--	5
1720041	Sem V	160220	DESIGN OF MACHINE ELEMENTS	36	15	51	45	--	42	138	PASS	--	6
1720041	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1720041	Sem V	160224	CAD/CAM/CAE	37	17	54	40	--	43	137	PASS	--	5
1720041	Sem V	160226	PRODUCTION MANAGEMENT	41	17	58	42	--	47	147	PASS	--	5
1720043	Sem V	160212	MODERN PRODUCTION PROCESS	50	21	71	21	--	19	111	PASS	--	4
1720043	Sem V	160219	METROLOGY & QUALITY CONTROL	39	26	65	43	42	--	150	PASS	--	5
1720043	Sem V	160220	DESIGN OF MACHINE ELEMENTS	40	16	56	43	--	41	140	PASS	--	6
1720043	Sem V	160222	PROJECT	--	--	--	47	--	45	92	PASS	--	6
1720043	Sem V	160224	CAD/CAM/CAE	50	27	77	47	--	44	168	PASS	--	5
1720043	Sem V	160226	PRODUCTION MANAGEMENT	50	28	78	42	--	45	165	PASS	--	5
1720045	Sem V	160212	MODERN PRODUCTION PROCESS	50	24	74	21	--	20	115	PASS	--	4
1720045	Sem V	160219	METROLOGY & QUALITY CONTROL	50	27	77	45	44	--	166	PASS	--	5
1720045	Sem V	160220	DESIGN OF MACHINE ELEMENTS	43	23	66	46	--	42	154	PASS	--	6
1720045	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	55	28	83	48	--	47	178	PASS	--	5
1720045	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6
1720045	Sem V	160226	PRODUCTION MANAGEMENT	56	26	82	44	--	48	174	PASS	--	5
1720046	Sem V	160212	MODERN PRODUCTION PROCESS	55	24	79	20	--	21	120	PASS	--	4
1720046	Sem V	160219	METROLOGY & QUALITY CONTROL	59	26	85	42	46	--	173	PASS	--	5
1720046	Sem V	160220	DESIGN OF MACHINE ELEMENTS	62	25	87	42	--	45	174	PASS	--	6
1720046	Sem V	160222	PROJECT	--	--	--	45	--	46	91	PASS	--	6
1720046	Sem V	160225	POWER PLANT ENGINEERING	64	28	92	47	--	47	186	PASS	--	5
1720046	Sem V	160226	PRODUCTION MANAGEMENT	58	29	87	45	--	48	180	PASS	--	5
1720047	Sem V	160212	MODERN PRODUCTION PROCESS	50	26	76	21	--	22	119	PASS	--	4
1720047	Sem V	160219	METROLOGY & QUALITY CONTROL	50	26	76	45	46	--	167	PASS	--	5
1720047	Sem V	160220	DESIGN OF MACHINE ELEMENTS	53	26	79	46	--	45	170	PASS	--	6
1720047	Sem V	160222	PROJECT	--	--	--	44	--	46	90	PASS	--	6
1720047	Sem V	160225	POWER PLANT ENGINEERING	62	26	88	46	--	47	181	PASS	--	5
1720047	Sem V	160226	PRODUCTION MANAGEMENT	51	27	78	44	--	45	167	PASS	--	5
1720048	Sem I	160002	BASIC MATHEMATICS	53	29	82	23	--	--	105	PASS	--	4
1720048	Sem I	160005	APPLIED PHYSICS	59	07*	66	22*	39*	--	127	PASS	--	6
1720048	Sem I	160200	ENGINEERING DRAWING - I	35	05*	40	36*	--	23*	99	PASS	--	6
1720048	Sem II	160008	ENGINEERING MATHEMATICS	39	11*	50	15*	--	--	65	PASS	--	4
1720048	Sem II	160201	ENGINEERING DRAWING - II	01	06*	07	26*	--	35*	68	FAIL	TH	0
1720048	Sem III	160017	STRENGTH OF MATERIALS	06	16*	22	36*	--	--	58	FAIL	TH	0
1720048	Sem III	160204	THEORY OF MACHINES	25	12*	40@	34*	--	10*	84	PASS	--	5
1720048	Sem III	160206	MECHANICAL ENGINEERING DRAWING	AB	11*	11	42*	--	37*	90	FAIL	TH	0
1720048	Sem III	160208	THERMAL ENGINEERING	06	19*	25	13*	--	16*	54	FAIL	TH	0
1720049	Sem III	160017	STRENGTH OF MATERIALS	11	21*	32	37*	--	--	69	FAIL	TH	0
1720049	Sem III	160204	THEORY OF MACHINES	31	16*	47	39*	--	20*	106	PASS	--	5
1720049	Sem III	160206	MECHANICAL ENGINEERING DRAWING	25	16*	41	44*	--	38*	123	PASS	--	7
1720049	Sem V	160212	MODERN PRODUCTION PROCESS	37	18	55	17	--	13	85	PASS	--	4
1720049	Sem V	160219	METROLOGY & QUALITY CONTROL	32	30	62	40	43	--	145	PASS	--	5

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720049	Sem V	160220	DESIGN OF MACHINE ELEMENTS	12	14	26	46	--	37	109	FAIL	TH	0
1720049	Sem V	160222	PROJECT	--	--	--	47	--	47	94	PASS	--	6
1720049	Sem V	160225	POWER PLANT ENGINEERING	48	14	62	46	--	45	153	PASS	--	5
1720049	Sem V	160226	PRODUCTION MANAGEMENT	45	28	73	42	--	45	160	PASS	--	5
1720050	Sem V	160212	MODERN PRODUCTION PROCESS	53	20	73	22	--	19	114	PASS	--	4
1720050	Sem V	160219	METROLOGY & QUALITY CONTROL	39	30	69	44	43	--	156	PASS	--	5
1720050	Sem V	160220	DESIGN OF MACHINE ELEMENTS	45	24	69	44	--	40	153	PASS	--	6
1720050	Sem V	160222	PROJECT	--	--	--	45	--	47	92	PASS	--	6
1720050	Sem V	160225	POWER PLANT ENGINEERING	61	25	86	49	--	48	183	PASS	--	5
1720050	Sem V	160226	PRODUCTION MANAGEMENT	50	27	77	43	--	47	167	PASS	--	5
1720051	Sem V	160212	MODERN PRODUCTION PROCESS	34	13	47	20	--	17	84	PASS	--	4
1720051	Sem V	160219	METROLOGY & QUALITY CONTROL	41	30	71	42	44	--	157	PASS	--	5
1720051	Sem V	160220	DESIGN OF MACHINE ELEMENTS	46	19	65	43	--	41	149	PASS	--	6
1720051	Sem V	160222	PROJECT	--	--	--	48	--	47	95	PASS	--	6
1720051	Sem V	160225	POWER PLANT ENGINEERING	42	26	68	46	--	45	159	PASS	--	5
1720051	Sem V	160226	PRODUCTION MANAGEMENT	47	28	75	44	--	47	166	PASS	--	5
1720052	Sem V	160212	MODERN PRODUCTION PROCESS	50	28	78	22	--	22	122	PASS	--	4
1720052	Sem V	160219	METROLOGY & QUALITY CONTROL	36	27	63	44	46	--	153	PASS	--	5
1720052	Sem V	160220	DESIGN OF MACHINE ELEMENTS	52	28	80	45	--	43	168	PASS	--	6
1720052	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	49	24	73	47	--	46	166	PASS	--	5
1720052	Sem V	160222	PROJECT	--	--	--	43	--	47	90	PASS	--	6
1720052	Sem V	160226	PRODUCTION MANAGEMENT	53	28	81	43	--	48	172	PASS	--	5
1720053	Sem V	160212	MODERN PRODUCTION PROCESS	57	15	72	19	--	21	112	PASS	--	4
1720053	Sem V	160219	METROLOGY & QUALITY CONTROL	53	30	83	42	46	--	171	PASS	--	5
1720053	Sem V	160220	DESIGN OF MACHINE ELEMENTS	61	29	90	42	--	44	176	PASS	--	6
1720053	Sem V	160222	PROJECT	--	--	--	49	--	46	95	PASS	--	6
1720053	Sem V	160224	CAD/CAM/CAE	64	29	93	48	--	46	187	PASS	--	5
1720053	Sem V	160226	PRODUCTION MANAGEMENT	62	28	90	43	--	46	179	PASS	--	5
1720054	Sem V	160212	MODERN PRODUCTION PROCESS	54	28	82	22	--	20	124	PASS	--	4
1720054	Sem V	160219	METROLOGY & QUALITY CONTROL	53	28	81	46	48	--	175	PASS	--	5
1720054	Sem V	160220	DESIGN OF MACHINE ELEMENTS	56	22	78	46	--	44	168	PASS	--	6
1720054	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	60	28	88	48	--	47	183	PASS	--	5
1720054	Sem V	160222	PROJECT	--	--	--	46	--	48	94	PASS	--	6
1720054	Sem V	160226	PRODUCTION MANAGEMENT	62	26	88	44	--	46	178	PASS	--	5
1720055	Sem V	160212	MODERN PRODUCTION PROCESS	47	18	65	21	--	18	104	PASS	--	4
1720055	Sem V	160219	METROLOGY & QUALITY CONTROL	46	25	71	44	48	--	163	PASS	--	5
1720055	Sem V	160220	DESIGN OF MACHINE ELEMENTS	29	24	53	46	--	45	144	PASS	--	6
1720055	Sem V	160222	PROJECT	--	--	--	45	--	46	91	PASS	--	6
1720055	Sem V	160224	CAD/CAM/CAE	46	17	63	44	--	45	152	PASS	--	5
1720055	Sem V	160226	PRODUCTION MANAGEMENT	56	24	80	43	--	49	172	PASS	--	5
1720057	Sem V	160212	MODERN PRODUCTION PROCESS	49	19	68	20	--	20	108	PASS	--	4
1720057	Sem V	160219	METROLOGY & QUALITY CONTROL	37	24	61	42	46	--	149	PASS	--	5
1720057	Sem V	160220	DESIGN OF MACHINE ELEMENTS	36	19	55	25	--	45	125	PASS	--	6
1720057	Sem V	160222	PROJECT	--	--	--	46	--	45	91	PASS	--	6
1720057	Sem V	160224	CAD/CAM/CAE	44	27	71	44	--	43	158	PASS	--	5
1720057	Sem V	160226	PRODUCTION MANAGEMENT	53	27	80	39	--	45	164	PASS	--	5
1720058	Sem V	160212	MODERN PRODUCTION PROCESS	43	22	65	21	--	22	108	PASS	--	4
1720058	Sem V	160219	METROLOGY & QUALITY CONTROL	53	22	75	44	44	--	163	PASS	--	5
1720058	Sem V	160220	DESIGN OF MACHINE ELEMENTS	50	23	73	45	--	44	162	PASS	--	6
1720058	Sem V	160222	PROJECT	--	--	--	48	--	47	95	PASS	--	6
1720058	Sem V	160225	POWER PLANT ENGINEERING	60	25	85	48	--	48	181	PASS	--	5
1720058	Sem V	160226	PRODUCTION MANAGEMENT	57	23	80	45	--	49	174	PASS	--	5
1720060	Sem V	160212	MODERN PRODUCTION PROCESS	51	24	75	20	--	20	115	PASS	--	4
1720060	Sem V	160219	METROLOGY & QUALITY CONTROL	60	26	86	45	48	--	179	PASS	--	5
1720060	Sem V	160220	DESIGN OF MACHINE ELEMENTS	48	29	77	20	--	43	140	PASS	--	6
1720060	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	60	24	84	47	--	46	177	PASS	--	5
1720060	Sem V	160222	PROJECT	--	--	--	46	--	46	92	PASS	--	6
1720060	Sem V	160226	PRODUCTION MANAGEMENT	62	25	87	39	--	47	173	PASS	--	5

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1720061	Sem V	160212	MODERN PRODUCTION PROCESS	46	15	61	17	--	18	96	PASS	--	4
1720061	Sem V	160219	METROLOGY & QUALITY CONTROL	56	30	86	42	46	--	174	PASS	--	5
1720061	Sem V	160220	DESIGN OF MACHINE ELEMENTS	57	29	86	43	--	43	172	PASS	--	6
1720061	Sem V	160222	PROJECT	--	--	--	48	--	48	96	PASS	--	6
1720061	Sem V	160224	CAD/CAM/CAE	66	29	95	47	--	46	188	PASS	--	5
1720061	Sem V	160226	PRODUCTION MANAGEMENT	62	28	90	43	--	47	180	PASS	--	5
1620105	Sem III	120021	APPLIED MATHEMATICS	19	00*	19	--	--	--	19	FAIL	TH	0
1620107	Sem III	120021	APPLIED MATHEMATICS	16	00*	16	--	--	--	16	FAIL	TH	0
1620107	Sem III	120202	MECHANICAL ENGINEERING DRAWING	19	00*	19	23*	--	11*	53	FAIL	TH	0
1620107	Sem IV	120018	STRENGTH OF MATERIALS	28	09*	40@	38*	--	--	78	PASS	--	6
1620107	Sem IV	120206	MECHANISM	37	06*	43	29*	--	10*	82	PASS	--	5
1620108	Sem III	120021	APPLIED MATHEMATICS	05	00*	05	--	--	--	05	FAIL	TH	0
1620108	Sem III	120203	MANUFACTURING PROCESS-II	16	02*	18	38*	--	--	56	FAIL	TH	0
1620108	Sem III	120204	THERMAL ENGINEERING	07	02*	09	13*	--	12*	34	FAIL	TH	0
1620108	Sem IV	120017	ELECTRICAL TECHNOLOGY	08	16*	24	20*	--	16*	60	FAIL	TH	0
1620108	Sem IV	120018	STRENGTH OF MATERIALS	AB	19*	19	38*	--	--	57	FAIL	TH	0
1620108	Sem IV	120206	MECHANISM	28	05*	33	36*	--	10*	79	FAIL	TH	0
1620108	Sem IV	120209	POWER ENGG.	28	07*	35	15*	--	10*	60	FAIL	TH	0
1620108	Sem VI	120024	INDUSTRIAL MANAGEMENT	40	07*	47	--	--	--	47	PASS	--	3
1620108	Sem VI	120217	MECHANICAL MEASUREMENTS & CONTROL	16	12*	28	16*	--	15*	59	FAIL	TH	0
1620005	Sem III	160017	STRENGTH OF MATERIALS	47	07*	54	35*	--	--	89	PASS	--	6
1620005	Sem III	160204	THEORY OF MACHINES	43	06*	49	32*	--	20*	101	PASS	--	5
1620005	Sem III	160206	MECHANICAL ENGINEERING DRAWING	29	07*	36	38*	--	37*	111	FAIL	TH	0
1620005	Sem III	160208	THERMAL ENGINEERING	42	03*	45	15*	--	15*	75	PASS	--	5
1620010	Sem III	160204	THEORY OF MACHINES	38	07*	45	40*	--	15*	100	PASS	--	5
1620011	Sem III	160017	STRENGTH OF MATERIALS	22	17*	39	40*	--	--	79	FAIL	TH	0
1620011	Sem IV	160210	AUTOMATION	26	13*	40@	42*	--	42*	124	PASS	--	5
1620011	Sem V	160014	ENTREPRENEURSHIP DEVELOPMENT	27	27	54	22	--	21	97	PASS	--	4
1620011	Sem V	160212	MODERN PRODUCTION PROCESS	28	17	45	21	--	17	83	PASS	--	4
1620011	Sem V	160219	METROLOGY & QUALITY CONTROL	27	19	46	38	40	--	124	PASS	--	5
1620011	Sem V	160220	DESIGN OF MACHINE ELEMENTS	10	10	20	46	--	39	105	FAIL	TH	0
1620011	Sem V	160222	PROJECT	--	--	--	44	--	46	90	PASS	--	6
1620011	Sem V	160223	REFRIGERATION & AIR CONDITIONING	36	20	56	42	--	41	139	PASS	--	5
1620011	Sem V	160226	PRODUCTION MANAGEMENT	25	19	44	39	--	42	125	PASS	--	5
1620013	Sem V	160212	MODERN PRODUCTION PROCESS	40	13	53	21	--	15	89	PASS	--	4
1620013	Sem V	160219	METROLOGY & QUALITY CONTROL	49	26	75	41	43	--	159	PASS	--	5
1620013	Sem V	160220	DESIGN OF MACHINE ELEMENTS	47	23	70	44	--	40	154	PASS	--	6
1620013	Sem V	160222	PROJECT	--	--	--	44	--	47	91	PASS	--	6
1620013	Sem V	160224	CAD/CAM/CAE	37	24	61	42	--	46	149	PASS	--	5
1620013	Sem V	160226	PRODUCTION MANAGEMENT	48	26	74	44	--	47	165	PASS	--	5
1620038	Sem V	160212	MODERN PRODUCTION PROCESS	55	26	81	21	--	19	121	PASS	--	4
1620038	Sem V	160219	METROLOGY & QUALITY CONTROL	40	24	64	42	42	--	148	PASS	--	5
1620038	Sem V	160220	DESIGN OF MACHINE ELEMENTS	47	23	70	46	--	41	157	PASS	--	6
1620038	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	56	24	80	43	--	42	165	PASS	--	5
1620038	Sem V	160222	PROJECT	--	--	--	45	--	43	88	PASS	--	6
1620038	Sem V	160226	PRODUCTION MANAGEMENT	56	25	81	39	--	45	165	PASS	--	5
1620039	Sem III	160204	THEORY OF MACHINES	41	08*	49	33*	--	12*	94	PASS	--	5
1620039	Sem V	160212	MODERN PRODUCTION PROCESS	39	25	64	21	--	19	104	PASS	--	4
1620039	Sem V	160219	METROLOGY & QUALITY CONTROL	29	12	41	42	43	--	126	PASS	--	5
1620039	Sem V	160220	DESIGN OF MACHINE ELEMENTS	48	20	68	45	--	39	152	PASS	--	6
1620039	Sem V	160222	PROJECT	--	--	--	46	--	44	90	PASS	--	6
1620039	Sem V	160223	REFRIGERATION & AIR CONDITIONING	48	24	72	44	--	42	158	PASS	--	5
1620039	Sem V	160226	PRODUCTION MANAGEMENT	25	25	50	43	--	45	138	PASS	--	5
1620043	Sem III	160204	THEORY OF MACHINES	43	08*	51	33*	--	12*	96	PASS	--	5
1620043	Sem V	160212	MODERN PRODUCTION PROCESS	50	16	66	18	--	18	102	PASS	--	4
1620043	Sem V	160219	METROLOGY & QUALITY CONTROL	46	28	74	42	41	--	157	PASS	--	5
1620043	Sem V	160220	DESIGN OF MACHINE ELEMENTS	52	28	80	44	--	37	161	PASS	--	6
1620043	Sem V	160222	PROJECT	--	--	--	45	--	43	88	PASS	--	6

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1620043	Sem V	160223	REFRIGERATION & AIR CONDITIONING	65	26	91	45	--	44	180	PASS	--	5
1620043	Sem V	160226	PRODUCTION MANAGEMENT	57	27	84	40	--	47	171	PASS	--	5
1620044	Sem V	160222	PROJECT	--	--	--	34*	--	39	73	PASS	--	6
1620044	Sem VI	160233	INPLANT TRAINING	--	--	--	45	--	46	91	PASS	--	20
1620046	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	52	25	77	23	--	22	122	PASS	--	4
1620046	Sem V	160212	MODERN PRODUCTION PROCESS	50	25	75	21	--	19	115	PASS	--	4
1620046	Sem V	160219	METROLOGY & QUALITY CONTROL	29	24	53	40	42	--	135	PASS	--	5
1620046	Sem V	160220	DESIGN OF MACHINE ELEMENTS	34	18	52	43	--	38	133	PASS	--	6
1620046	Sem V	160221	TOOL DESIGN & PROCESS PLANNING	43	24	67	43	--	40	150	PASS	--	5
1620046	Sem V	160222	PROJECT	--	--	--	47	--	44	91	PASS	--	6
1620046	Sem V	160226	PRODUCTION MANAGEMENT	39	19	58	44	--	44	146	PASS	--	5
1620054	Sem III	160204	THEORY OF MACHINES	22	11*	33	33*	--	11	77	FAIL	TH	0
1620054	Sem III	160206	MECHANICAL ENGINEERING DRAWING	16	09*	25	40*	--	44*	109	FAIL	TH	0
1620054	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	39	25	64	22	--	21	107	PASS	--	4
1620054	Sem V	160212	MODERN PRODUCTION PROCESS	43	11	54	17	--	17	88	PASS	--	4
1620054	Sem V	160219	METROLOGY & QUALITY CONTROL	27	13	40	40	41	--	121	PASS	--	5
1620054	Sem V	160220	DESIGN OF MACHINE ELEMENTS	25	18	43	43	--	37	123	PASS	--	6
1620054	Sem V	160222	PROJECT	--	--	--	43	--	43	86	PASS	--	6
1620054	Sem V	160223	REFRIGERATION & AIR CONDITIONING	41	16	57	43	--	40	140	PASS	--	5
1620054	Sem V	160226	PRODUCTION MANAGEMENT	22	17	39	41	--	45	125	FAIL	TH	0
1620060	Sem III	160204	THEORY OF MACHINES	32	06*	40@	35*	--	14*	89	PASS	--	5
1620060	Sem III	160208	THERMAL ENGINEERING	27	05*	32	20*	--	16*	68	FAIL	TH	0
1620060	Sem V	160212	MODERN PRODUCTION PROCESS	48	17	65	19	--	18	102	PASS	--	4
1620060	Sem V	160219	METROLOGY & QUALITY CONTROL	20	16	36	40	41	--	117	FAIL	TH	0
1620060	Sem V	160220	DESIGN OF MACHINE ELEMENTS	18	19	37	44	--	37	118	FAIL	TH	0
1620060	Sem V	160222	PROJECT	--	--	--	40	--	44	84	PASS	--	6
1620060	Sem V	160223	REFRIGERATION & AIR CONDITIONING	34	14	48	39	--	39	126	PASS	--	5
1620060	Sem V	160226	PRODUCTION MANAGEMENT	27	20	47	41	--	45	133	PASS	--	5
1520102	Sem VII	120220	DESIGN OF MACHINE ELEMENT	41	07*	48	40*	--	37*	125	PASS	--	6
1520001	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	45	--	43	88	PASS	--	15
1520003	Sem I	120003	BASIC MATHEMATICS	34	03*	40@	--	--	--	40	PASS	--	4
1520003	Sem II	120001	APPLIED MECHANICS	18	09*	27	39*	--	--	66	FAIL	TH	0
1520003	Sem II	120012	ENGINEERING MATHEMATICS	15	02*	17	--	--	--	17	FAIL	TH	0
1520003	Sem III	120204	THERMAL ENGINEERING	13	03*	16	12*	--	16*	44	FAIL	TH	0
1520003	Sem IV	120017	ELECTRICAL TECHNOLOGY	29	12*	41	20*	--	20*	81	PASS	--	4
1520003	Sem IV	120018	STRENGTH OF MATERIALS	AB	16*	16	45*	--	--	61	FAIL	TH	0
1520003	Sem IV	120206	MECHANISM	23	02*	25	34*	--	12*	71	FAIL	TH	0
1520003	Sem IV	120208	MECHANICAL ENGINEERING MATERIALS	46	10*	56	--	--	--	56	PASS	--	3
1520003	Sem IV	120209	POWER ENGG.	11	03*	14	11*	--	12*	37	FAIL	TH	0
1520006	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	45	--	47	92	PASS	--	15
1520011	Sem VII	120221	REFRIGERATION & AIR CONDITIONING	17	10*	27	16*	20*	--	63	FAIL	TH	0
1520011	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	44	--	47	91	PASS	--	15
1520016	Sem V	160014	ENTREPREURSHIP DEVELOPMENT	54	25	79	22	--	21	122	PASS	--	4
1520016	Sem V	160212	MODERN PRODUCTION PROCESS	48	23	71	21	--	19	111	PASS	--	4
1520016	Sem V	160219	METROLOGY & QUALITY CONTROL	34	19	53	40	43	--	136	PASS	--	5
1520016	Sem V	160220	DESIGN OF MACHINE ELEMENTS	29	08	40@	46	--	37	123	PASS	--	6
1520016	Sem V	160222	PROJECT	--	--	--	44	--	46	90	PASS	--	6
1520016	Sem V	160224	CAD/CAM/CAE	37	20	57	47	--	46	150	PASS	--	5
1520016	Sem V	160226	PRODUCTION MANAGEMENT	41	19	60	43	--	45	148	PASS	--	5
1520024	Sem I	120003	BASIC MATHEMATICS	AB	03*	03	--	--	--	03	FAIL	TH	0
1520024	Sem I	120004	CHEMISTRY-I	AB	02*	02	16*	23*	--	41	FAIL	TH	0
1520024	Sem II	120001	APPLIED MECHANICS	AB	04*	04	35*	--	--	39	FAIL	TH	0
1520024	Sem II	120012	ENGINEERING MATHEMATICS	AB	03*	03	--	--	--	03	FAIL	TH	0
1520024	Sem II	120201	MANUFACTURING PROCESS-I	27	04*	31	35*	--	13*	79	FAIL	TH	0
1520032	Sem I	120003	BASIC MATHEMATICS	43	02*	45	--	--	--	45	PASS	--	4
1520032	Sem I	120004	CHEMISTRY-I	41	00*	41	14*	24*	--	79	PASS	--	4
1520032	Sem I	120008	PHYSICS-I	37	02*	40@	22*	31*	--	93	PASS	--	4
1520032	Sem II	120001	APPLIED MECHANICS	AB	09*	09	39*	--	--	48	FAIL	TH	0

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1520032	Sem II	120010	CHEMISTRY-II	42	04*	46	16*	23*	--	85	PASS	--	4
1520032	Sem II	120011	ENGINEERING DRAWING-II	31	00*	31	28*	--	25*	84	FAIL	TH	0
1520032	Sem II	120201	MANUFACTURING PROCESS-I	46	03*	49	39*	--	12*	100	PASS	--	6
1520035	Sem I	120008	PHYSICS-I	37	03*	40	22*	45*	--	107	PASS	--	4
1520035	Sem II	120001	APPLIED MECHANICS	AB	15*	15	38*	--	--	53	FAIL	TH	0
1520035	Sem II	120011	ENGINEERING DRAWING-II	AB	00*	00	30*	--	25*	55	FAIL	TH	0
1520035	Sem III	120021	APPLIED MATHEMATICS	10	00*	10	--	--	--	10	FAIL	TH	0
1520035	Sem III	120204	THERMAL ENGINEERING	AB	00*	00	11*	--	15*	26	FAIL	TH	0
1520035	Sem IV	120018	STRENGTH OF MATERIALS	AB	06*	06	35*	--	--	41	FAIL	TH	0
1520035	Sem IV	120206	MECHANISM	28	02*	30	28*	--	11*	69	FAIL	TH	0
1520036	Sem VII	120220	DESIGN OF MACHINE ELEMENT	AB	12*	12	27*	--	40*	79	FAIL	TH	0
1520036	Sem VII	120221	REFRIGERATION & AIR CONDITIONING	35	09*	44	12*	AB	--	56	FAIL	PR	0
1520036	Sem VII	120222	PRODUCTION MANAGEMENT	AB	13*	13	37*	--	46*	96	FAIL	TH	0
1520041	Sem II	120011	ENGINEERING DRAWING-II	35	05*	40	31*	--	25*	96	PASS	--	6
1520041	Sem II	120012	ENGINEERING MATHEMATICS	29	07*	36	--	--	--	36	FAIL	TH	0
1520041	Sem III	120021	APPLIED MATHEMATICS	16	00*	16	--	--	--	16	FAIL	TH	0
1520041	Sem III	120204	THERMAL ENGINEERING	28	05*	33	11*	--	11	55	FAIL	TH	0
1520041	Sem IV	120018	STRENGTH OF MATERIALS	16	09*	25	35*	--	--	60	FAIL	TH	0
1520041	Sem IV	120206	MECHANISM	40	03*	43	32*	--	14*	89	PASS	--	5
1520042	Sem III	120021	APPLIED MATHEMATICS	32	00*	32	--	--	--	32	FAIL	TH	0
1520042	Sem VII	120220	DESIGN OF MACHINE ELEMENT	08	04*	12	42*	--	40*	94	FAIL	TH	0
1520043	Sem IV	120018	STRENGTH OF MATERIALS	31	08*	40@	36*	--	--	76	PASS	--	6
1520043	Sem VII	120220	DESIGN OF MACHINE ELEMENT	42	16*	58	44*	--	38*	140	PASS	--	6
1520054	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	44	--	47	91	PASS	--	15
1520055	Sem IV	120206	MECHANISM	40	03*	43	35*	--	13*	91	PASS	--	5
1520055	Sem VII	120220	DESIGN OF MACHINE ELEMENT	30	15*	45	43*	--	43*	131	PASS	--	6
1520057	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	47	--	46	93	PASS	--	15
1520059	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	45	--	47	92	PASS	--	15
1520062	Sem II	160203	MANUFACTURING PROCESS AND MATERIALS	31	05*	36	38*	--	13*	87	FAIL	TH	0
1520062	Sem III	120203	MANUFACTURING PROCESS-II	48	04*	52	38*	--	--	90	PASS	--	6
1520062	Sem III	120204	THERMAL ENGINEERING	53	01*	54	11*	--	10*	75	PASS	--	5
1520062	Sem IV	120017	ELECTRICAL TECHNOLOGY	44	13*	57	20*	--	20*	97	PASS	--	4
1520062	Sem VII	120219	METROLOGY & QUALITY CONTROL	13	10*	23	41*	33*	--	97	FAIL	TH	0
1520062	Sem VII	120220	DESIGN OF MACHINE ELEMENT	07	10*	17	43*	--	42*	102	FAIL	TH	0
1520062	Sem VII	120221	REFRIGERATION & AIR CONDITIONING	32	13*	45	12*	AB	--	57	FAIL	PR	0
1520062	Sem VII	120222	PRODUCTION MANAGEMENT	46	16*	62	36*	--	45*	143	PASS	--	5
1520063	Sem III	120021	APPLIED MATHEMATICS	06	07*	13	--	--	--	13	FAIL	TH	0
1520063	Sem III	120204	THERMAL ENGINEERING	24	08*	32	15*	--	12*	59	FAIL	TH	0
1520063	Sem IV	120018	STRENGTH OF MATERIALS	03	14*	17	42*	--	--	59	FAIL	TH	0
1520063	Sem IV	120206	MECHANISM	37	06*	43	38*	--	15*	96	PASS	--	5
1520063	Sem VII	120220	DESIGN OF MACHINE ELEMENT	07	08*	15	44*	--	40*	99	FAIL	TH	0
1420101	Sem I	120003	BASIC MATHEMATICS	19	20*	39	--	--	--	39	FAIL	TH	0
1420101	Sem II	120012	ENGINEERING MATHEMATICS	20	13*	33	--	--	--	33	FAIL	TH	0
1420101	Sem III	120021	APPLIED MATHEMATICS	16	13*	29	--	--	--	29	FAIL	TH	0
1420101	Sem VII	120219	METROLOGY & QUALITY CONTROL	40	12*	52	41*	34*	--	127	PASS	--	5
1420107	Sem VII	120220	DESIGN OF MACHINE ELEMENT	06	09*	15	35*	--	39*	89	FAIL	TH	0
1420107	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	43	--	45	88	PASS	--	15
1420109	Sem III	120021	APPLIED MATHEMATICS	19	13*	32	--	--	--	32	FAIL	TH	0
1420109	Sem VII	120220	DESIGN OF MACHINE ELEMENT	05	06*	11	45*	--	39*	95	FAIL	TH	0
1420001	Sem VII	120221	REFRIGERATION & AIR CONDITIONING	54	00*	54	12*	20*	--	86	PASS	--	5
1420001	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	46	--	48	94	PASS	--	15
1420012	Sem VII	120220	DESIGN OF MACHINE ELEMENT	54	04*	58	45*	--	39*	142	PASS	--	6
1420012	Sem VII	120224	TOOL DESIGN & PROCESS PLANNING	36	11*	47	40*	--	40*	127	PASS	--	5
1420012	Sem VIII	120288	INPLANT TRAINING-II	--	--	--	47	--	45	92	PASS	--	15
1320104	Sem II	120012	ENGINEERING MATHEMATICS	11	16*	27	--	--	--	27	FAIL	TH	0
1320104	Sem III	120021	APPLIED MATHEMATICS	14	10*	24	--	--	--	24	FAIL	TH	0
1320104	Sem III	120204	THERMAL ENGINEERING	20	10*	30	13*	--	14*	57	FAIL	TH	0
1320104	Sem IV	120017	ELECTRICAL TECHNOLOGY	23	00*	23	19*	--	16*	58	FAIL	TH	0

MECHANICAL ENGINEERING-DEC 2019

RollNo	SEM	SubCode	SUBNAME	TH	SSL	TL1T (TH+SSL)	TWK	PR	ORL	TOTAL	STATUS	FAIL IN	CR
1320104	Sem IV	120018	STRENGTH OF MATERIALS	28	03*	31	37*	--	--	68	FAIL	TH	0
1320104	Sem IV	120206	MECHANISM	27	02*	29	38*	--	12*	79	FAIL	TH	0
1320104	Sem IV	120207	FLUID MECHANICS & HYD. MACHINES	36	06*	42	38*	29*	--	109	PASS	--	5
1320104	Sem IV	120208	MECHANICAL ENGINEERING MATERIALS	54	02*	56	--	--	--	56	PASS	--	3
1320104	Sem VI	120217	MECHANICAL MEASUREMENTS & CONTROL	51	14*	65	19*	--	15*	99	PASS	--	5
1320029	Sem I	120003	BASIC MATHEMATICS	28	03*	31	--	--	--	31	FAIL	TH	0
1220064	Sem VII	120220	DESIGN OF MACHINE ELEMENT	04	00*	04	37*	--	42*	83	FAIL	TH	0
1220064	Sem VII	120224	TOOL DESIGN & PROCESS PLANNING	35	00*	35	35*	--	32*	102	FAIL	TH	0
1120105	Sem VII	120220	DESIGN OF MACHINE ELEMENT	25	11*	36	35*	--	38*	109	FAIL	TH	0
1120105	Sem VII	120221	REFRIGERATION & AIR CONDITIONING	48	02*	50	10*	20*	--	80	PASS	--	5