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PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

5TH Mile, PULLADIGUNTA, Kornepadu (Vil), Vatticherukuru (Md),
GUNTUR - 522 017. (A.P.)
www.priyadarshiniengg.com

Approved by A.I.C.T.E. & Affiliation to JNTU, Kakinada

Ref :

Date :.....

A.Y:2022-2023

RESULT ANALYSIS

S.No	Name of The Program	No.of Students appered	No.of Students passed
1	B.Tech - CE	32	29
2	B.Tech - EEE	17	15
3	B.Tech - ME	28	25
4	B.Tech - ECE	55	53
5	B.Tech - CSE	32	29
6	M.Tech - SE	3	2
7	M.Tech - PE	2	2
8	M.Tech - VLSI	1	1
9	M.Tech - CSE	4	3
10	MBA	7	5
TOTAL		181	164

Exam cell incharge
EXAMINATION IN-CHARGE
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
GUNTUR.




Principal
PRINCIPAL
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta,
KORNEPADU (Vil), Vatticherukuru (M)
GUNTUR - 522 017

Committed for achieving Excellence in Technical Education

Diploma : PIIT

UG : PITM

PG : DBITI



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of IV B.Tech II Semester (R19) Regular Examinations April-2023

College name: DON BOSCO INST OF TECH&SCIENCE,PULLDIGUNTA, GUNTUR,GK

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0102	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	D	3
19GK1A0102	R1942012	PROJECT WORK PHASE-II	51	S	8
19GK1A0102	R194201D	ROAD SAFETY ENGINEERING	18	B	3
19GK1A0102	R1942011	GROUND IMPROVEMENT TECHNIQUES	17	D	3
19GK1A0103	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	C	3
19GK1A0103	R1942012	PROJECT WORK PHASE-II	52	S	8
19GK1A0103	R194201D	ROAD SAFETY ENGINEERING	18	C	3
19GK1A0103	R1942011	GROUND IMPROVEMENT TECHNIQUES	13	D	3
19GK1A0104	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	C	3
19GK1A0104	R1942012	PROJECT WORK PHASE-II	43	S	8
19GK1A0104	R194201D	ROAD SAFETY ENGINEERING	15	C	3
19GK1A0104	R1942011	GROUND IMPROVEMENT TECHNIQUES	13	D	3
19GK1A0105	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	18	C	3
19GK1A0105	R1942012	PROJECT WORK PHASE-II	53	O	8
19GK1A0105	R194201D	ROAD SAFETY ENGINEERING	17	D	3
19GK1A0105	R1942011	GROUND IMPROVEMENT TECHNIQUES	18	C	3
19GK1A0109	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	18	C	3
19GK1A0109	R1942012	PROJECT WORK PHASE-II	53	O	8
19GK1A0109	R194201D	ROAD SAFETY ENGINEERING	15	D	3
19GK1A0109	R1942011	GROUND IMPROVEMENT TECHNIQUES	18	D	3
19GK1A0110	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	F	0
19GK1A0110	R1942012	PROJECT WORK PHASE-II	43	A	8
19GK1A0110	R194201D	ROAD SAFETY ENGINEERING	15	B	3
19GK1A0110	R1942011	GROUND IMPROVEMENT TECHNIQUES	13	C	3
19GK1A0115	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	17	A	3
19GK1A0115	R1942012	PROJECT WORK PHASE-II	54	O	8
19GK1A0115	R194201D	ROAD SAFETY ENGINEERING	18	C	3
19GK1A0115	R1942011	GROUND IMPROVEMENT TECHNIQUES	18	C	3
19GK1A0117	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	F	0
19GK1A0117	R1942012	PROJECT WORK PHASE-II	51	S	8
19GK1A0117	R194201D	ROAD SAFETY ENGINEERING	19	D	3
19GK1A0117	R1942011	GROUND IMPROVEMENT TECHNIQUES	13	D	3
19GK1A0120	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	17	A	3
19GK1A0120	R1942012	PROJECT WORK PHASE-II	40	A	8
19GK1A0120	R194201D	ROAD SAFETY ENGINEERING	14	D	3
19GK1A0120	R1942011	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19GK1A0123	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	12	C	3
19GK1A0123	R1942012	PROJECT WORK PHASE-II	52	S	8
19GK1A0123	R194201D	ROAD SAFETY ENGINEERING	13	B	3
19GK1A0123	R1942011	GROUND IMPROVEMENT TECHNIQUES	10	C	3
19GK1A0124	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	14	A	3
19GK1A0124	R1942012	PROJECT WORK PHASE-II	55	O	8
19GK1A0124	R194201D	ROAD SAFETY ENGINEERING	16	B	3
19GK1A0124	R1942011	GROUND IMPROVEMENT TECHNIQUES	12	C	3
19GK1A0127	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	19	C	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0127	R1942012	PROJECT WORK PHASE-II	55	O	8
19GK1A0127	R194201D	ROAD SAFETY ENGINEERING	18	C	3
19GK1A0127	R194201I	GROUND IMPROVEMENT TECHNIQUES	17	D	3
19GK1A0128	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	D	3
19GK1A0128	R1942012	PROJECT WORK PHASE-II	51	S	8
19GK1A0128	R194201D	ROAD SAFETY ENGINEERING	16	D	3
19GK1A0128	R194201I	GROUND IMPROVEMENT TECHNIQUES	15	D	3
19GK1A0129	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	B	3
19GK1A0129	R1942012	PROJECT WORK PHASE-II	52	S	8
19GK1A0129	R194201D	ROAD SAFETY ENGINEERING	16	D	3
19GK1A0129	R194201I	GROUND IMPROVEMENT TECHNIQUES	15	C	3
19GK1A0130	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	17	S	3
19GK1A0130	R1942012	PROJECT WORK PHASE-II	55	O	8
19GK1A0130	R194201D	ROAD SAFETY ENGINEERING	17	A	3
19GK1A0130	R194201I	GROUND IMPROVEMENT TECHNIQUES	16	C	3
19GK1A0131	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	14	C	3
19GK1A0131	R1942012	PROJECT WORK PHASE-II	52	S	8
19GK1A0131	R194201D	ROAD SAFETY ENGINEERING	14	C	3
19GK1A0131	R194201I	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19GK1A0132	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	13	D	3
19GK1A0132	R1942012	PROJECT WORK PHASE-II	50	S	8
19GK1A0132	R194201D	ROAD SAFETY ENGINEERING	15	F	0
19GK1A0132	R194201I	GROUND IMPROVEMENT TECHNIQUES	15	C	3
19GK1A0133	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	C	3
19GK1A0133	R1942012	PROJECT WORK PHASE-II	55	O	8
19GK1A0133	R194201D	ROAD SAFETY ENGINEERING	17	B	3
19GK1A0133	R194201I	GROUND IMPROVEMENT TECHNIQUES	16	B	3
19GK1A0134	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	C	3
19GK1A0134	R1942012	PROJECT WORK PHASE-II	47	S	8
19GK1A0134	R194201D	ROAD SAFETY ENGINEERING	15	B	3
19GK1A0134	R194201I	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19GK1A0137	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	12	D	3
19GK1A0137	R1942012	PROJECT WORK PHASE-II	40	A	8
19GK1A0137	R194201D	ROAD SAFETY ENGINEERING	12	C	3
19GK1A0137	R194201I	GROUND IMPROVEMENT TECHNIQUES	12	D	3
19GK1A0138	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	12	D	3
19GK1A0138	R1942012	PROJECT WORK PHASE-II	40	A	8
19GK1A0138	R194201D	ROAD SAFETY ENGINEERING	12	C	3
19GK1A0138	R194201I	GROUND IMPROVEMENT TECHNIQUES	13	C	3
19GK1A0139	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	C	3
19GK1A0139	R1942012	PROJECT WORK PHASE-II	48	S	8
19GK1A0139	R194201D	ROAD SAFETY ENGINEERING	15	C	3
19GK1A0139	R194201I	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19GK1A0144	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	19	A	3
19GK1A0144	R1942012	PROJECT WORK PHASE-II	57	O	8
19GK1A0144	R194201D	ROAD SAFETY ENGINEERING	17	C	3
19GK1A0144	R194201I	GROUND IMPROVEMENT TECHNIQUES	19	B	3
19GK1A0145	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	18	B	3
19GK1A0145	R1942012	PROJECT WORK PHASE-II	53	O	8
19GK1A0145	R194201D	ROAD SAFETY ENGINEERING	18	B	3
19GK1A0145	R194201I	GROUND IMPROVEMENT TECHNIQUES	18	B	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0147	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	C	3
19GK1A0147	R1942012	PROJECT WORK PHASE-II	50	O	8
19GK1A0147	R194201D	ROAD SAFETY ENGINEERING	17	D	3
19GK1A0147	R194201I	GROUND IMPROVEMENT TECHNIQUES	18	C	3
19GK1A0148	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	14	C	3
19GK1A0148	R1942012	PROJECT WORK PHASE-II	45	S	8
19GK1A0148	R194201D	ROAD SAFETY ENGINEERING	18	B	3
19GK1A0148	R194201I	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19GK1A0149	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	19	B	3
19GK1A0149	R1942012	PROJECT WORK PHASE-II	57	O	8
19GK1A0149	R194201D	ROAD SAFETY ENGINEERING	21	D	3
19GK1A0149	R194201I	GROUND IMPROVEMENT TECHNIQUES	18	D	3
19GK1A0150	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	17	B	3
19GK1A0150	R1942012	PROJECT WORK PHASE-II	55	O	8
19GK1A0150	R194201D	ROAD SAFETY ENGINEERING	17	C	3
19GK1A0150	R194201I	GROUND IMPROVEMENT TECHNIQUES	18	B	3
19GK1A0153	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	D	3
19GK1A0153	R1942012	PROJECT WORK PHASE-II	50	S	8
19GK1A0153	R194201D	ROAD SAFETY ENGINEERING	14	C	3
19GK1A0153	R194201I	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19GK1A0155	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	C	3
19GK1A0155	R1942012	PROJECT WORK PHASE-II	55	O	8
19GK1A0155	R194201D	ROAD SAFETY ENGINEERING	17	B	3
19GK1A0155	R194201I	GROUND IMPROVEMENT TECHNIQUES	17	C	3
19GK1A0157	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	16	D	3
19GK1A0157	R1942012	PROJECT WORK PHASE-II	47	S	8
19GK1A0157	R194201D	ROAD SAFETY ENGINEERING	16	C	3
19GK1A0157	R194201I	GROUND IMPROVEMENT TECHNIQUES	12	B	3
19GK1A0201	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	17	D	3
19GK1A0201	R1942021	POWER SYSTEM OPERATION &CONTROL	17	B	3
19GK1A0201	R1942022	PROJECT-II	57	O	8
19GK1A0201	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	22	C	3
19GK1A0202	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	18	C	3
19GK1A0202	R1942021	POWER SYSTEM OPERATION &CONTROL	19	A	3
19GK1A0202	R1942022	PROJECT-II	58	O	8
19GK1A0202	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	18	C	3
19GK1A0203	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	16	B	3
19GK1A0203	R1942021	POWER SYSTEM OPERATION &CONTROL	24	A	3
19GK1A0203	R1942022	PROJECT-II	58	O	8
19GK1A0203	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	19	C	3
19GK1A0204	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	20	B	3
19GK1A0204	R1942021	POWER SYSTEM OPERATION &CONTROL	18	C	3
19GK1A0204	R1942022	PROJECT-II	57	O	8
19GK1A0204	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	21	C	3
19GK1A0205	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	19	F	0
19GK1A0205	R1942021	POWER SYSTEM OPERATION &CONTROL	20	B	3
19GK1A0205	R1942022	PROJECT-II	56	O	8
19GK1A0205	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	19	D	3
19GK1A0207	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	19	C	3
19GK1A0207	R1942021	POWER SYSTEM OPERATION &CONTROL	23	B	3
19GK1A0207	R1942022	PROJECT-II	56	O	8

Hltno	Subcode	Subname	Internals	Grade	Credit
19GK1A0207	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	19	B	3
19GK1A0208	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	20	C	3
19GK1A0208	R1942021	POWER SYSTEM OPERATION &CONTROL	23	B	3
19GK1A0208	R1942022	PROJECT-II	57	O	8
19GK1A0208	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	21	C	3
19GK1A0210	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	17	D	3
19GK1A0210	R1942021	POWER SYSTEM OPERATION &CONTROL	18	D	3
19GK1A0210	R1942022	PROJECT-II	56	O	8
19GK1A0210	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	20	C	3
19GK1A0211	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	20	C	3
19GK1A0211	R1942021	POWER SYSTEM OPERATION &CONTROL	21	C	3
19GK1A0211	R1942022	PROJECT-II	57	O	8
19GK1A0211	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	21	C	3
19GK1A0212	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	19	C	3
19GK1A0212	R1942021	POWER SYSTEM OPERATION &CONTROL	23	B	3
19GK1A0212	R1942022	PROJECT-II	57	O	8
19GK1A0212	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	22	D	3
19GK1A0213	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	18	D	3
19GK1A0213	R1942021	POWER SYSTEM OPERATION &CONTROL	16	B	3
19GK1A0213	R1942022	PROJECT-II	56	O	8
19GK1A0213	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	18	C	3
19GK1A0214	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	16	D	3
19GK1A0214	R1942021	POWER SYSTEM OPERATION &CONTROL	18	C	3
19GK1A0214	R1942022	PROJECT-II	56	O	8
19GK1A0214	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	19	D	3
19GK1A0216	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	19	B	3
19GK1A0216	R1942021	POWER SYSTEM OPERATION &CONTROL	19	B	3
19GK1A0216	R1942022	PROJECT-II	57	O	8
19GK1A0216	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	20	A	3
19GK1A0303	R1942031	PROJECT-II	54	O	8
19GK1A0303	R194203A	ADDITIVE MANUFACTURING	19	C	3
19GK1A0303	R194203H	NON DESTRUCTIVE EVALUATION	21	C	3
19GK1A0303	R194203K	GREEN ENERGY SYSTEMS	23	C	3
19GK1A0303	R194203S	ADVANCED MATERIALS	21	A	3
19GK1A0305	R1942031	PROJECT-II	55	O	8
19GK1A0305	R194203A	ADDITIVE MANUFACTURING	20	C	3
19GK1A0305	R194203H	NON DESTRUCTIVE EVALUATION	22	A	3
19GK1A0305	R194203K	GREEN ENERGY SYSTEMS	18	C	3
19GK1A0305	R194203S	ADVANCED MATERIALS	18	C	3
19GK1A0307	R1942031	PROJECT-II	53	S	8
19GK1A0307	R194203A	ADDITIVE MANUFACTURING	14	F	0
19GK1A0307	R194203H	NON DESTRUCTIVE EVALUATION	13	C	3
19GK1A0307	R194203K	GREEN ENERGY SYSTEMS	17	D	3
19GK1A0307	R194203S	ADVANCED MATERIALS	19	B	3
19GK1A0308	R1942031	PROJECT-II	56	O	8
19GK1A0308	R194203A	ADDITIVE MANUFACTURING	21	S	3
19GK1A0308	R194203H	NON DESTRUCTIVE EVALUATION	22	B	3
19GK1A0308	R194203K	GREEN ENERGY SYSTEMS	23	C	3
19GK1A0308	R194203S	ADVANCED MATERIALS	23	S	3
19GK1A0310	R1942031	PROJECT-II	54	O	8
19GK1A0310	R194203A	ADDITIVE MANUFACTURING	20	C	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0310	R194203H	NON DESTRUCTIVE EVALUATION	22	A	3
19GK1A0310	R194203K	GREEN ENERGY SYSTEMS	21	C	3
19GK1A0310	R194203S	ADVANCED MATERIALS	20	C	3
19GK1A0314	R1942031	PROJECT-II	53	O	8
19GK1A0314	R194203A	ADDITIVE MANUFACTURING	18	C	3
19GK1A0314	R194203H	NON DESTRUCTIVE EVALUATION	20	A	3
19GK1A0314	R194203K	GREEN ENERGY SYSTEMS	21	B	3
19GK1A0314	R194203S	ADVANCED MATERIALS	19	C	3
19GK1A0316	R1942031	PROJECT-II	55	O	8
19GK1A0316	R194203A	ADDITIVE MANUFACTURING	19	B	3
19GK1A0316	R194203H	NON DESTRUCTIVE EVALUATION	21	B	3
19GK1A0316	R194203K	GREEN ENERGY SYSTEMS	23	C	3
19GK1A0316	R194203S	ADVANCED MATERIALS	21	B	3
19GK1A0317	R1942031	PROJECT-II	54	O	8
19GK1A0317	R194203A	ADDITIVE MANUFACTURING	19	C	3
19GK1A0317	R194203H	NON DESTRUCTIVE EVALUATION	21	C	3
19GK1A0317	R194203K	GREEN ENERGY SYSTEMS	23	C	3
19GK1A0317	R194203S	ADVANCED MATERIALS	21	B	3
19GK1A0318	R1942031	PROJECT-II	54	S	8
19GK1A0318	R194203A	ADDITIVE MANUFACTURING	18	D	3
19GK1A0318	R194203H	NON DESTRUCTIVE EVALUATION	19	C	3
19GK1A0318	R194203K	GREEN ENERGY SYSTEMS	20	B	3
19GK1A0318	R194203S	ADVANCED MATERIALS	16	B	3
19GK1A0319	R1942031	PROJECT-II	55	O	8
19GK1A0319	R194203A	ADDITIVE MANUFACTURING	18	B	3
19GK1A0319	R194203H	NON DESTRUCTIVE EVALUATION	19	S	3
19GK1A0319	R194203K	GREEN ENERGY SYSTEMS	21	B	3
19GK1A0319	R194203S	ADVANCED MATERIALS	18	B	3
19GK1A0322	R1942031	PROJECT-II	56	O	8
19GK1A0322	R194203A	ADDITIVE MANUFACTURING	20	B	3
19GK1A0322	R194203H	NON DESTRUCTIVE EVALUATION	22	A	3
19GK1A0322	R194203K	GREEN ENERGY SYSTEMS	22	B	3
19GK1A0322	R194203S	ADVANCED MATERIALS	21	A	3
19GK1A0323	R1942031	PROJECT-II	53	O	8
19GK1A0323	R194203A	ADDITIVE MANUFACTURING	18	B	3
19GK1A0323	R194203H	NON DESTRUCTIVE EVALUATION	18	C	3
19GK1A0323	R194203K	GREEN ENERGY SYSTEMS	20	C	3
19GK1A0323	R194203S	ADVANCED MATERIALS	18	B	3
19GK1A0325	R1942031	PROJECT-II	55	O	8
19GK1A0325	R194203A	ADDITIVE MANUFACTURING	20	C	3
19GK1A0325	R194203H	NON DESTRUCTIVE EVALUATION	24	B	3
19GK1A0325	R194203K	GREEN ENERGY SYSTEMS	23	B	3
19GK1A0325	R194203S	ADVANCED MATERIALS	22	A	3
19GK1A0326	R1942031	PROJECT-II	54	O	8
19GK1A0326	R194203A	ADDITIVE MANUFACTURING	18	C	3
19GK1A0326	R194203H	NON DESTRUCTIVE EVALUATION	19	A	3
19GK1A0326	R194203K	GREEN ENERGY SYSTEMS	21	C	3
19GK1A0326	R194203S	ADVANCED MATERIALS	19	C	3
19GK1A0327	R1942031	PROJECT-II	54	O	8
19GK1A0327	R194203A	ADDITIVE MANUFACTURING	19	B	3
19GK1A0327	R194203H	NON DESTRUCTIVE EVALUATION	21	B	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0327	R194203K	GREEN ENERGY SYSTEMS	22	B	3
19GK1A0327	R194203S	ADVANCED MATERIALS	21	B	3
19GK1A0330	R1942031	PROJECT-II	54	O	8
19GK1A0330	R194203A	ADDITIVE MANUFACTURING	18	F	0
19GK1A0330	R194203H	NON DESTRUCTIVE EVALUATION	19	D	3
19GK1A0330	R194203K	GREEN ENERGY SYSTEMS	19	B	3
19GK1A0330	R194203S	ADVANCED MATERIALS	19	C	3
19GK1A0331	R1942031	PROJECT-II	53	O	8
19GK1A0331	R194203A	ADDITIVE MANUFACTURING	16	D	3
19GK1A0331	R194203H	NON DESTRUCTIVE EVALUATION	19	D	3
19GK1A0331	R194203K	GREEN ENERGY SYSTEMS	16	D	3
19GK1A0331	R194203S	ADVANCED MATERIALS	18	C	3
19GK1A0333	R1942031	PROJECT-II	52	S	8
19GK1A0333	R194203A	ADDITIVE MANUFACTURING	14	D	3
19GK1A0333	R194203H	NON DESTRUCTIVE EVALUATION	16	B	3
19GK1A0333	R194203K	GREEN ENERGY SYSTEMS	15	D	3
19GK1A0333	R194203S	ADVANCED MATERIALS	16	B	3
19GK1A0334	R1942031	PROJECT-II	52	S	8
19GK1A0334	R194203A	ADDITIVE MANUFACTURING	17	C	3
19GK1A0334	R194203H	NON DESTRUCTIVE EVALUATION	17	B	3
19GK1A0334	R194203K	GREEN ENERGY SYSTEMS	18	D	3
19GK1A0334	R194203S	ADVANCED MATERIALS	14	C	3
19GK1A0335	R1942031	PROJECT-II	53	S	8
19GK1A0335	R194203A	ADDITIVE MANUFACTURING	19	C	3
19GK1A0335	R194203H	NON DESTRUCTIVE EVALUATION	19	B	3
19GK1A0335	R194203K	GREEN ENERGY SYSTEMS	21	D	3
19GK1A0335	R194203S	ADVANCED MATERIALS	22	A	3
19GK1A0336	R1942031	PROJECT-II	54	O	8
19GK1A0336	R194203A	ADDITIVE MANUFACTURING	18	D	3
19GK1A0336	R194203H	NON DESTRUCTIVE EVALUATION	17	D	3
19GK1A0336	R194203K	GREEN ENERGY SYSTEMS	20	C	3
19GK1A0336	R194203S	ADVANCED MATERIALS	19	C	3
19GK1A0338	R1942031	PROJECT-II	56	O	8
19GK1A0338	R194203A	ADDITIVE MANUFACTURING	21	B	3
19GK1A0338	R194203H	NON DESTRUCTIVE EVALUATION	23	S	3
19GK1A0338	R194203K	GREEN ENERGY SYSTEMS	22	B	3
19GK1A0338	R194203S	ADVANCED MATERIALS	23	B	3
19GK1A0339	R1942031	PROJECT-II	55	O	8
19GK1A0339	R194203A	ADDITIVE MANUFACTURING	19	C	3
19GK1A0339	R194203H	NON DESTRUCTIVE EVALUATION	21	C	3
19GK1A0339	R194203K	GREEN ENERGY SYSTEMS	23	C	3
19GK1A0339	R194203S	ADVANCED MATERIALS	24	C	3
19GK1A0340	R1942031	PROJECT-II	55	O	8
19GK1A0340	R194203A	ADDITIVE MANUFACTURING	21	B	3
19GK1A0340	R194203H	NON DESTRUCTIVE EVALUATION	23	C	3
19GK1A0340	R194203K	GREEN ENERGY SYSTEMS	25	B	3
19GK1A0340	R194203S	ADVANCED MATERIALS	23	A	3
19GK1A0342	R1942031	PROJECT-II	54	O	8
19GK1A0342	R194203A	ADDITIVE MANUFACTURING	18	F	0
19GK1A0342	R194203H	NON DESTRUCTIVE EVALUATION	17	C	3
19GK1A0342	R194203K	GREEN ENERGY SYSTEMS	18	D	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0342	R194203S	ADVANCED MATERIALS	18	B	3
19GK1A0401	R1942041	PROJECT-PART II	54	S	9
19GK1A0401	R194204A	WIRELESSCOMMUNICATION	16	D	3
19GK1A0401	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	B	3
19GK1A0402	R1942041	PROJECT-PART II	50	A	9
19GK1A0402	R194204A	WIRELESSCOMMUNICATION	19	D	3
19GK1A0402	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	C	3
19GK1A0404	R1942041	PROJECT-PART II	53	S	9
19GK1A0404	R194204A	WIRELESSCOMMUNICATION	17	D	3
19GK1A0404	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	18	C	3
19GK1A0410	R1942041	PROJECT-PART II	55	S	9
19GK1A0410	R194204A	WIRELESSCOMMUNICATION	17	C	3
19GK1A0410	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	18	D	3
19GK1A0411	R1942041	PROJECT-PART II	53	S	9
19GK1A0411	R194204A	WIRELESSCOMMUNICATION	14	C	3
19GK1A0411	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	12	B	3
19GK1A0412	R1942041	PROJECT-PART II	54	A	9
19GK1A0412	R194204A	WIRELESSCOMMUNICATION	16	D	3
19GK1A0412	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	19	B	3
19GK1A0414	R1942041	PROJECT-PART II	7	O	8
19GK1A0414	R194204A	WIRELESSCOMMUNICATION	5	C	3
19GK1A0414	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	7	B	3
19GK1A0415	R1942041	PROJECT-PART II	54	A	9
19GK1A0415	R194204A	WIRELESSCOMMUNICATION	18	D	3
19GK1A0415	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	C	3
19GK1A0417	R1942041	PROJECT-PART II	54	A	9
19GK1A0417	R194204A	WIRELESSCOMMUNICATION	17	D	3
19GK1A0417	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	B	3
19GK1A0418	R1942041	PROJECT-PART II	56	A	9
19GK1A0418	R194204A	WIRELESSCOMMUNICATION	19	C	3
19GK1A0418	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	B	3
19GK1A0419	R1942041	PROJECT-PART II	53	A	9
19GK1A0419	R194204A	WIRELESSCOMMUNICATION	19	B	3
19GK1A0419	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	C	3
19GK1A0420	R1942041	PROJECT-PART II	52	A	9
19GK1A0420	R194204A	WIRELESSCOMMUNICATION	16	D	3
19GK1A0420	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	C	3
19GK1A0421	R1942041	PROJECT-PART II	53	A	9
19GK1A0421	R194204A	WIRELESSCOMMUNICATION	18	B	3
19GK1A0421	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	B	3
19GK1A0422	R1942041	PROJECT-PART II	55	A	9
19GK1A0422	R194204A	WIRELESSCOMMUNICATION	16	D	3
19GK1A0422	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	B	3
19GK1A0423	R1942041	PROJECT-PART II	57	A	9
19GK1A0423	R194204A	WIRELESSCOMMUNICATION	22	C	3
19GK1A0423	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	A	3
19GK1A0425	R1942041	PROJECT-PART II	59	S	9
19GK1A0425	R194204A	WIRELESSCOMMUNICATION	24	B	3
19GK1A0425	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	18	C	3
19GK1A0426	R1942041	PROJECT-PART II	59	A	9
19GK1A0426	R194204A	WIRELESSCOMMUNICATION	21	C	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0426	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	B	3
19GK1A0428	R1942041	PROJECT-PART II	60	O	9
19GK1A0428	R194204A	WIRELESSCOMMUNICATION	25	B	3
19GK1A0428	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	22	S	3
19GK1A0429	R1942041	PROJECT-PART II	53	A	9
19GK1A0429	R194204A	WIRELESSCOMMUNICATION	14	B	3
19GK1A0429	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	12	C	3
19GK1A0432	R1942041	PROJECT-PART II	53	A	9
19GK1A0432	R194204A	WIRELESSCOMMUNICATION	16	C	3
19GK1A0432	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	F	0
19GK1A0434	R1942041	PROJECT-PART II	54	A	9
19GK1A0434	R194204A	WIRELESSCOMMUNICATION	15	D	3
19GK1A0434	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	B	3
19GK1A0436	R1942041	PROJECT-PART II	55	A	9
19GK1A0436	R194204A	WIRELESSCOMMUNICATION	24	B	3
19GK1A0436	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	19	B	3
19GK1A0437	R1942041	PROJECT-PART II	54	A	9
19GK1A0437	R194204A	WIRELESSCOMMUNICATION	19	C	3
19GK1A0437	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	C	3
19GK1A0438	R1942041	PROJECT-PART II	4	O	8
19GK1A0438	R194204A	WIRELESSCOMMUNICATION	4	B	3
19GK1A0438	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	4	C	3
19GK1A0439	R1942041	PROJECT-PART II	58	S	9
19GK1A0439	R194204A	WIRELESSCOMMUNICATION	20	C	3
19GK1A0439	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	18	C	3
19GK1A0440	R1942041	PROJECT-PART II	53	A	9
19GK1A0440	R194204A	WIRELESSCOMMUNICATION	20	C	3
19GK1A0440	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	12	C	3
19GK1A0442	R1942041	PROJECT-PART II	58	A	9
19GK1A0442	R194204A	WIRELESSCOMMUNICATION	20	A	3
19GK1A0442	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	20	A	3
19GK1A0443	R1942041	PROJECT-PART II	60	A	9
19GK1A0443	R194204A	WIRELESSCOMMUNICATION	24	B	3
19GK1A0443	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	21	B	3
19GK1A0445	R1942041	PROJECT-PART II	53	S	9
19GK1A0445	R194204A	WIRELESSCOMMUNICATION	15	C	3
19GK1A0445	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	C	3
19GK1A0447	R1942041	PROJECT-PART II	53	A	9
19GK1A0447	R194204A	WIRELESSCOMMUNICATION	15	D	3
19GK1A0447	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	14	C	3
19GK1A0449	R1942041	PROJECT-PART II	59	A	9
19GK1A0449	R194204A	WIRELESSCOMMUNICATION	25	B	3
19GK1A0449	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	23	B	3
19GK1A0450	R1942041	PROJECT-PART II	57	A	9
19GK1A0450	R194204A	WIRELESSCOMMUNICATION	18	B	3
19GK1A0450	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	C	3
19GK1A0452	R1942041	PROJECT-PART II	54	A	9
19GK1A0452	R194204A	WIRELESSCOMMUNICATION	20	C	3
19GK1A0452	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	A	3
19GK1A0453	R1942041	PROJECT-PART II	53	O	8
19GK1A0453	R194204A	WIRELESSCOMMUNICATION	5	D	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0453	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	5	A	3
19GK1A0455	R1942041	PROJECT-PART II	53	A	9
19GK1A0455	R194204A	WIRELESSCOMMUNICATION	15	D	3
19GK1A0455	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	A	3
19GK1A0458	R1942041	PROJECT-PART II	56	A	9
19GK1A0458	R194204A	WIRELESSCOMMUNICATION	15	C	3
19GK1A0458	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	D	3
19GK1A0459	R1942041	PROJECT-PART II	59	S	9
19GK1A0459	R194204A	WIRELESSCOMMUNICATION	19	C	3
19GK1A0459	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	19	A	3
19GK1A0461	R1942041	PROJECT-PART II	53	A	9
19GK1A0461	R194204A	WIRELESSCOMMUNICATION	18	D	3
19GK1A0461	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	C	3
19GK1A0462	R1942041	PROJECT-PART II	52	A	9
19GK1A0462	R194204A	WIRELESSCOMMUNICATION	18	B	3
19GK1A0462	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	B	3
19GK1A0463	R1942041	PROJECT-PART II	53	A	9
19GK1A0463	R194204A	WIRELESSCOMMUNICATION	15	D	3
19GK1A0463	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	C	3
19GK1A0465	R1942041	PROJECT-PART II	0	O	8
19GK1A0465	R194204A	WIRELESSCOMMUNICATION	5	C	3
19GK1A0465	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	5	B	3
19GK1A0467	R1942041	PROJECT-PART II	58	A	9
19GK1A0467	R194204A	WIRELESSCOMMUNICATION	22	B	3
19GK1A0467	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	19	B	3
19GK1A0468	R1942041	PROJECT-PART II	55	S	9
19GK1A0468	R194204A	WIRELESSCOMMUNICATION	20	C	3
19GK1A0468	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	B	3
19GK1A0471	R1942041	PROJECT-PART II	53	A	9
19GK1A0471	R194204A	WIRELESSCOMMUNICATION	14	F	0
19GK1A0471	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	D	3
19GK1A0472	R1942041	PROJECT-PART II	52	A	9
19GK1A0472	R194204A	WIRELESSCOMMUNICATION	18	C	3
19GK1A0472	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	18	B	3
19GK1A0474	R1942041	PROJECT-PART II	56	S	9
19GK1A0474	R194204A	WIRELESSCOMMUNICATION	21	B	3
19GK1A0474	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	20	B	3
19GK1A0475	R1942041	PROJECT-PART II	56	O	9
19GK1A0475	R194204A	WIRELESSCOMMUNICATION	17	C	3
19GK1A0475	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	17	B	3
19GK1A0476	R1942041	PROJECT-PART II	59	O	9
19GK1A0476	R194204A	WIRELESSCOMMUNICATION	23	C	3
19GK1A0476	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	22	C	3
19GK1A0477	R1942041	PROJECT-PART II	55	A	9
19GK1A0477	R194204A	WIRELESSCOMMUNICATION	15	D	3
19GK1A0477	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	16	C	3
19GK1A0480	R1942041	PROJECT-PART II	57	A	9
19GK1A0480	R194204A	WIRELESSCOMMUNICATION	20	D	3
19GK1A0480	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	20	C	3
19GK1A0481	R1942041	PROJECT-PART II	54	A	9
19GK1A0481	R194204A	WIRELESSCOMMUNICATION	18	D	3

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0481	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	3	C
19GK1A0483	R1942041	PROJECT-PART II	54	9	A
19GK1A0483	R194204A	WIRELESSCOMMUNICATION	19	3	C
19GK1A0483	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	19	3	C
19GK1A0484	R1942041	PROJECT-PART II	55	9	A
19GK1A0484	R194204A	WIRELESSCOMMUNICATION	17	3	B
19GK1A0484	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	15	3	B
19GK1A0501	R194203R	ENTREPRENEURSHIP	23	3	B
19GK1A0501	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	23	3	A
19GK1A0501	R1942052	PROJECT- II	58	7	O
19GK1A0501	R194205C	DEVOPS	19	3	B
19GK1A0502	R194203R	ENTREPRENEURSHIP	16	3	C
19GK1A0502	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	22	3	A
19GK1A0502	R1942052	PROJECT- II	53	7	S
19GK1A0502	R194205C	DEVOPS	18	3	D
19GK1A0503	R194203R	ENTREPRENEURSHIP	13	3	D
19GK1A0503	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	21	3	C
19GK1A0503	R1942052	PROJECT- II	49	7	S
19GK1A0503	R194205C	DEVOPS	19	3	B
19GK1A0507	R194203R	ENTREPRENEURSHIP	17	3	C
19GK1A0507	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	17	3	C
19GK1A0507	R1942052	PROJECT- II	53	7	S
19GK1A0507	R194205C	DEVOPS	16	3	C
19GK1A0509	R194203R	ENTREPRENEURSHIP	23	3	A
19GK1A0509	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	22	3	C
19GK1A0509	R1942052	PROJECT- II	51	7	S
19GK1A0509	R194205C	DEVOPS	19	3	C
19GK1A0510	R194203R	ENTREPRENEURSHIP	23	3	C
19GK1A0510	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	23	3	C
19GK1A0510	R1942052	PROJECT- II	55	7	S
19GK1A0510	R194205C	DEVOPS	16	3	D
19GK1A0511	R194203R	ENTREPRENEURSHIP	23	3	B
19GK1A0511	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	21	3	B
19GK1A0511	R1942052	PROJECT- II	51	7	S
19GK1A0511	R194205C	DEVOPS	16	3	C
19GK1A0512	R194203R	ENTREPRENEURSHIP	23	3	B
19GK1A0512	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	22	3	B
19GK1A0512	R1942052	PROJECT- II	57	7	O
19GK1A0512	R194205C	DEVOPS	20	3	C
19GK1A0513	R194203R	ENTREPRENEURSHIP	14	0	F
19GK1A0513	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	23	3	B
19GK1A0513	R1942052	PROJECT- II	50	7	S
19GK1A0513	R194205C	DEVOPS	16	3	D
19GK1A0514	R194203R	ENTREPRENEURSHIP	14	3	B
19GK1A0514	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	16	3	C
19GK1A0514	R1942052	PROJECT- II	48	7	A
19GK1A0514	R194205C	DEVOPS	16	3	C
19GK1A0515	R194203R	ENTREPRENEURSHIP	22	3	C
19GK1A0515	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	21	3	B
19GK1A0515	R1942052	PROJECT- II	49	7	S
19GK1A0515	R194205C	DEVOPS	19	3	C

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0516	R194203R	ENTREPRENEURSHIP	16	C	3
19GK1A0516	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	21	B	3
19GK1A0516	R1942052	PROJECT- II	40	A	7
19GK1A0516	R194205C	DEVOPS	19	C	3
19GK1A0518	R194203R	ENTREPRENEURSHIP	24	B	3
19GK1A0518	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	24	C	3
19GK1A0518	R1942052	PROJECT- II	58	O	7
19GK1A0518	R194205C	DEVOPS	21	B	3
19GK1A0519	R194203R	ENTREPRENEURSHIP	24	C	3
19GK1A0519	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	20	C	3
19GK1A0519	R1942052	PROJECT- II	49	S	7
19GK1A0519	R194205C	DEVOPS	20	D	3
19GK1A0520	R194203R	ENTREPRENEURSHIP	18	C	3
19GK1A0520	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	22	B	3
19GK1A0520	R1942052	PROJECT- II	47	A	7
19GK1A0520	R194205C	DEVOPS	20	B	3
19GK1A0521	R194203R	ENTREPRENEURSHIP	23	B	3
19GK1A0521	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	24	A	3
19GK1A0521	R1942052	PROJECT- II	56	S	7
19GK1A0521	R194205C	DEVOPS	21	B	3
19GK1A0522	R194203R	ENTREPRENEURSHIP	24	A	3
19GK1A0522	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	24	A	3
19GK1A0522	R1942052	PROJECT- II	58	S	7
19GK1A0522	R194205C	DEVOPS	21	C	3
19GK1A0524	R194203R	ENTREPRENEURSHIP	21	C	3
19GK1A0524	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	20	C	3
19GK1A0524	R1942052	PROJECT- II	47	A	7
19GK1A0524	R194205C	DEVOPS	17	C	3
19GK1A0525	R194203R	ENTREPRENEURSHIP	24	C	3
19GK1A0525	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	21	C	3
19GK1A0525	R1942052	PROJECT- II	49	A	7
19GK1A0525	R194205C	DEVOPS	19	D	3
19GK1A0526	R194203R	ENTREPRENEURSHIP	23	A	3
19GK1A0526	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	23	C	3
19GK1A0526	R1942052	PROJECT- II	58	O	7
19GK1A0526	R194205C	DEVOPS	19	B	3
19GK1A0528	R194203R	ENTREPRENEURSHIP	23	C	3
19GK1A0528	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	23	C	3
19GK1A0528	R1942052	PROJECT- II	50	S	7
19GK1A0528	R194205C	DEVOPS	17	C	3
19GK1A0529	R194203R	ENTREPRENEURSHIP	24	C	3
19GK1A0529	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	24	C	3
19GK1A0529	R1942052	PROJECT- II	50	S	7
19GK1A0529	R194205C	DEVOPS	19	D	3
19GK1A0530	R194203R	ENTREPRENEURSHIP	13	F	0
19GK1A0530	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	14	C	3
19GK1A0530	R1942052	PROJECT- II	48	A	7
19GK1A0530	R194205C	DEVOPS	14	D	3
19GK1A0531	R194203R	ENTREPRENEURSHIP	24	C	3
19GK1A0531	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S	24	C	3
19GK1A0531	R1942052	PROJECT- II	51	S	7

Htno	Subcode	Subname	Internals	Grade	Credit
19GK1A0531	R194205C	DEVOPS	21	C	3
19GK1A0533	R194203R	ENTREPRENEURSHIP	23	B	3
19GK1A0533	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	22	B	3
19GK1A0533	R1942052	PROJECT- II	50	S	7
19GK1A0533	R194205C	DEVOPS	18	C	3
19GK1A0534	R194203R	ENTREPRENEURSHIP	15	F	0
19GK1A0534	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	23	C	3
19GK1A0534	R1942052	PROJECT- II	48	S	7
19GK1A0534	R194205C	DEVOPS	19	D	3
19GK1A0536	R194203R	ENTREPRENEURSHIP	24	B	3
19GK1A0536	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	22	B	3
19GK1A0536	R1942052	PROJECT- II	51	S	7
19GK1A0536	R194205C	DEVOPS	20	B	3
19GK1A0537	R194203R	ENTREPRENEURSHIP	22	B	3
19GK1A0537	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	24	A	3
19GK1A0537	R1942052	PROJECT- II	58	O	7
19GK1A0537	R194205C	DEVOPS	19	A	3
19GK1A0539	R194203R	ENTREPRENEURSHIP	21	B	3
19GK1A0539	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	16	C	3
19GK1A0539	R1942052	PROJECT- II	48	A	7
19GK1A0539	R194205C	DEVOPS	17	D	3
19GK1A0540	R194203R	ENTREPRENEURSHIP	23	B	3
19GK1A0540	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	21	B	3
19GK1A0540	R1942052	PROJECT- II	58	O	7
19GK1A0540	R194205C	DEVOPS	18	C	3
19GK1A0541	R194203R	ENTREPRENEURSHIP	23	A	3
19GK1A0541	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	23	S	3
19GK1A0541	R1942052	PROJECT- II	58	O	7
19GK1A0541	R194205C	DEVOPS	20	B	3
19GK1A0542	R194203R	ENTREPRENEURSHIP	15	C	3
19GK1A0542	R1942051	MANAGEMENT AND ORGANIZATIONAL BEHAVIOR(S)	18	C	3
19GK1A0542	R1942052	PROJECT- II	50	S	7
19GK1A0542	R194205C	DEVOPS	18	B	3
20GK5A0103	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	7	D	3
20GK5A0103	R1942012	PROJECT WORK PHASE-II	42	A	8
20GK5A0103	R194201D	ROAD SAFETY ENGINEERING	7	D	3
20GK5A0103	R194201I	GROUND IMPROVEMENT TECHNIQUES	6	D	3
20GK5A0204	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	14	B	3
20GK5A0204	R1942021	POWER SYSTEM OPERATION &CONTROL	14	C	3
20GK5A0204	R1942022	PROJECT-II	55	O	8
20GK5A0204	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	18	F	0
20GK5A0205	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	14	C	3
20GK5A0205	R1942021	POWER SYSTEM OPERATION &CONTROL	14	D	3
20GK5A0205	R1942022	PROJECT-II	55	O	8
20GK5A0205	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	15	A	3
20GK5A0206	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	20	B	3
20GK5A0206	R1942021	POWER SYSTEM OPERATION &CONTROL	21	C	3
20GK5A0206	R1942022	PROJECT-II	54	O	8
20GK5A0206	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	20	D	3
20GK5A0207	R194201N	ENVIRONMENTAL POLLUTION & CONTROL (EXCEP	15	D	3
20GK5A0207	R1942021	POWER SYSTEM OPERATION &CONTROL	13	C	3

Htno	Subcode	Subname	Internals	Grade	Credit
20GK5A0207	R1942022	PROJECT-II	54	O	8
20GK5A0207	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	17	B	3
20GK5A0304	R1942031	PROJECT-II	53	O	8
20GK5A0304	R194203A	ADDITIVE MANUFACTURING	13	C	3
20GK5A0304	R194203H	NON DESTRUCTIVE EVALUATION	13	A	3
20GK5A0304	R194203K	GREEN ENERGY SYSTEMS	13	D	3
20GK5A0304	R194203S	ADVANCED MATERIALS	13	C	3
20GK5A0305	R1942031	PROJECT-II	52	S	8
20GK5A0305	R194203A	ADDITIVE MANUFACTURING	13	C	3
20GK5A0305	R194203H	NON DESTRUCTIVE EVALUATION	13	C	3
20GK5A0305	R194203K	GREEN ENERGY SYSTEMS	13	D	3
20GK5A0305	R194203S	ADVANCED MATERIALS	13	D	3
20GK5A0306	R1942031	PROJECT-II	52	S	8
20GK5A0306	R194203A	ADDITIVE MANUFACTURING	13	C	3
20GK5A0306	R194203H	NON DESTRUCTIVE EVALUATION	13	D	3
20GK5A0306	R194203K	GREEN ENERGY SYSTEMS	13	D	3
20GK5A0306	R194203S	ADVANCED MATERIALS	13	B	3
20GK5A0401	R1942041	PROJECT-PART II	0	O	8
20GK5A0401	R194204A	WIRELESSCOMMUNICATION	4	C	3
20GK5A0401	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	4	D	3
20GK5A0402	R1942041	PROJECT-PART II	52	A	9
20GK5A0402	R194204A	WIRELESSCOMMUNICATION	12	D	3
20GK5A0402	R194205D	BLOCKCHAIN TECHNOLOGY (OPEN ELECTIVES FO	12	C	3

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 10-06-2023]

** Note:**

- * -1 in the filed of externals indicates student is absent for the respective subject.
- * -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.
- * C in the filed of externals indicates student involved in Malpractice for the respective subject.

Date:03.06.2023

Controler of Examinations(UG)


PRINCIPAL
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
 5th Mile, Pulladigunta,
 KORNEPADU (Vil), Vatticherukuru (M)
 GUNTUR - 522 017



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of MBA IV SEMESTER (R19) REG/SUPPLE. EXAMINATIONS, July-2023

College name: DON BOSCO INST OF TECH&SCIENCE,PULLDIGUNTA, GUNTUR:GK

Htno	Subcode	Subname	Grade	Credits
21GK1E0001	MB1941	SUPPLY CHAIN MANAGEMENT AND ANALYTICS	C	4
21GK1E0001	MB1942	INNOVATION AND ENTREPRENEURSHIP	C	4
21GK1E0001	MB1943	COMPREHENSIVE VIVA - VOICE	O	2
21GK1E0001	MB194A2	INTERNATIONAL HRM-HR (E14)	C	3
21GK1E0001	MB194A3	EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E	C	3
21GK1E0001	MB194A4	HUMAN RESOURCES DEVELOPMENT -HR (E14)	C	3
21GK1E0001	MB194A5	STRATEGIC HRM -HR(E14)	B	3
21GK1E0002	MB1941	SUPPLY CHAIN MANAGEMENT AND ANALYTICS	C	4
21GK1E0002	MB1942	INNOVATION AND ENTREPRENEURSHIP	C	4
21GK1E0002	MB1943	COMPREHENSIVE VIVA - VOICE	O	2
21GK1E0002	MB194A2	INTERNATIONAL HRM-HR (E14)	C	3
21GK1E0002	MB194A3	EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E	C	3
21GK1E0002	MB194A4	HUMAN RESOURCES DEVELOPMENT -HR (E14)	C	3
21GK1E0002	MB194A5	STRATEGIC HRM -HR(E14)	B	3
21GK1E0006	MB1941	SUPPLY CHAIN MANAGEMENT AND ANALYTICS	C	4
21GK1E0006	MB1942	INNOVATION AND ENTREPRENEURSHIP	C	4
21GK1E0006	MB1943	COMPREHENSIVE VIVA - VOICE	O	2
21GK1E0006	MB194A2	INTERNATIONAL HRM-HR (E14)	C	3
21GK1E0006	MB194A3	EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E	C	3
21GK1E0006	MB194A4	HUMAN RESOURCES DEVELOPMENT -HR (E14)	C	3
21GK1E0006	MB194A5	STRATEGIC HRM -HR(E14)	B	3
21GK1E0007	MB1941	SUPPLY CHAIN MANAGEMENT AND ANALYTICS	F	0
21GK1E0007	MB1942	INNOVATION AND ENTREPRENEURSHIP	C	4
21GK1E0007	MB1943	COMPREHENSIVE VIVA - VOICE	O	2
21GK1E0007	MB194B1	FINANCIAL DERIVATIVES-FINANCE(E14)	F	0
21GK1E0007	MB194B2	GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14)	C	3
21GK1E0007	MB194B3	FINANCIAL RISK MANAGEMENT-FINANCE(E14)	C	3
21GK1E0007	MB194B4	STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E	B	3
21GK1E0008	MB1941	SUPPLY CHAIN MANAGEMENT AND ANALYTICS	F	0
21GK1E0008	MB1942	INNOVATION AND ENTREPRENEURSHIP	C	4
21GK1E0008	MB1943	COMPREHENSIVE VIVA - VOICE	O	2
21GK1E0008	MB194B1	FINANCIAL DERIVATIVES-FINANCE(E14)	C	3
21GK1E0008	MB194B2	GLOBAL FINANCIAL MANAGEMENT-FINANCE(E14)	C	3
21GK1E0008	MB194B3	FINANCIAL RISK MANAGEMENT-FINANCE(E14)	C	3
21GK1E0008	MB194B4	STRATEGIC FINANCIAL MANAGEMENT-FINANCE(E	C	3
21GK1E0009	MB1941	SUPPLY CHAIN MANAGEMENT AND ANALYTICS	B	4
21GK1E0009	MB1942	INNOVATION AND ENTREPRENEURSHIP	C	4
21GK1E0009	MB1943	COMPREHENSIVE VIVA - VOICE	O	2
21GK1E0009	MB194A2	INTERNATIONAL HRM-HR (E14)	C	3
21GK1E0009	MB194A3	EMPLOYEE RELATIONS AND ENGAGEMENT -HR (E	C	3
21GK1E0009	MB194A4	HUMAN RESOURCES DEVELOPMENT -HR (E14)	C	3
21GK1E0009	MB194A5	STRATEGIC HRM -HR(E14)	B	3

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 19-09-2023]

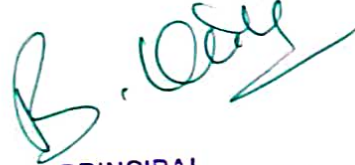
**** Note:****

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Date:12.09.2023



Controller of Examinations(PG)

**PRINCIPAL
PRIYADARSHINI INSTITUTE OF
TECHNOLOGY & MANAGEMENT
5th Mile, Pulladigunta.
KORNEPADU (Vil), Vatticherukuru (M)
GUNTUR - 522 017**



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Result of M.Tech III SEMESTER (R20/R19) REG/SUPPLE. EXAMINATIONS, February-2023

College name: DON BOSCO INST OF TECH&SCIENCE,PULLDIGUNTA, GUNTUR.GK

Htno	Subcode	Subname	Internals	Grade	Credits
21GK1D5601	P5603	Power Quality and Custom Power Devices (24	B	3
21GK1D5601	POE02	Industrial Safety (OE)[EEE-Branch]	24	B	3
21GK1D5603	P5603	Power Quality and Custom Power Devices (24	C	3
21GK1D5603	POE02	Industrial Safety (OE)[EEE-Branch]	24	C	3
21GK1D5701	P5702	Digital System Design & Verification (PE	24	F	0
21GK1D5701	POE07	Waste to Energy (OE)[ECE-Branch]	24	B	3
21GK1D5801	P5801	Deep Learning (PE)	22	B	3
21GK1D5801	POE07	Waste to Energy (OE)[ECE-Branch]	22	B	3
21GK1D5802	P5801	Deep Learning (PE)	22	C	3
21GK1D5802	POE07	Waste to Energy (OE)[ECE-Branch]	22	B	3
21GK1D5803	P5801	Deep Learning (PE)	22	F	0
21GK1D5803	POE07	Waste to Energy (OE)[ECE-Branch]	21	C	3
21GK1D5804	P5801	Deep Learning (PE)	21	B	3
21GK1D5804	POE07	Waste to Energy (OE)[ECE-Branch]	21	B	3
21GK1D8701	P8701	Design of Prestressed Concrete structure	22	B	3
21GK1D8701	POE05	Construction Management (OE)[CVL-Branch]	23	C	3
21GK1D8702	P8701	Design of Prestressed Concrete structure	24	B	3
21GK1D8702	POE05	Construction Management (OE)[CVL-Branch]	24	C	3
21GK1D8704	P8701	Design of Prestressed Concrete structure	22	F	0
21GK1D8704	POE05	Construction Management (OE)[CVL-Branch]	23	C	3

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 30-03-2023]

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Date:20.03.2023

PRINCIPAL
PRIYADARSHINI INSTITUTE OF
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5th Mile, Pulladigunta,
KORNEPADU (Vil), Vatticherukuru (M)
GUNTUR - 522 017

Controller of Examinations(PG)