

## A.M. REDDY

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#### An ISO 9001:2015 Certified Institution

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VINUKONDA ROAD, MASTAN REDDY NAGAR, PETLURIVARIPALEM, NARASARAOPET PALNADU (DIST) - 522601, CONTACT : 08647-247190.

List of Final Year students passed in Academic Year 2022-2023

s.no	Branch Name	Number of final year
		passed students in the
		academic year -2022-2023
1	BTECH-CIVIL ENGG	11
2	BTECH- EEE	2
3	BTECH- ME	22
4	BTECH - ECE	19
5	BTECH - CSE	58
6	BTECH - AGE	43
7	MTECH- TRANSPORTATION	8
	ENGINEERING	
8	MTECH - STRUCTURAL DESIGN	3

Physips AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM COSSACEOPET (MdI), Gunturi Dy AM REDDY MEMORIAL COLLEGE ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (Mdl), Guntur Dr



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### List of passed students in Academic Year 2022-2023

#### Department Civil Engineering

S.NO	REGD.NO	STUDENT NAME			
1	19HM1A0103	KOMMU GANESH			
2	19HM1A0104	KORRAPOLU VENKATESWARA REDDY			
3	19HM1A0108	PALINENI SANGEETHA			
4	19HM1A0109	PUJARI VAMSIKRISHNA			
5	19HM1A0110	R SATHVIKA			
6	19HM1A0112				
7	19HM1A0113	TATRAGAL RAVITEJA			
8	19HM1A0115	YADALA RAMA KRISHNA			
9	20HM5A0101 CHINTHAPALLI MANIKANTA				
10	10 20HM5A0102 RAGIPUDI SHALEM RAJU				
11	20HM5A0103	VALLEPU SRINIVASARAO			

AM REDDY MET COLLEGE OF ENGINEERING & TECHNOLOGY PETAURIVARI PALEM Neresargopet (MdI), Guntur, Dr

LIGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasarsopet (Mdi), Guntur (D:



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NARASARAOPET PALNADU (DIST) - 522601,
CONTACT : 08647-247190.

List of passed students in Academic Year 2022-2023

#### Department EEE

S.NO	REGD.NO	STUDENT NAME	
1	19HM1A0202	PALLA ANUSHA	
2	19HM1A0203	MUDAVATHU LAKSHMI BAI	

PERINCIPAL

AMRESDYMEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntum Dr

AMREDDY ME OR L'ECHNOLOGY ENGINEERING & TECHNOLOGY PETLURI VARI PALEM Narasaraopei (Mdl), Guntur(Dr



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#### List of passed students in Academic Year 2022-2023

#### Department ME

S.NO	REGD.NO	STUDENT NAME	
1	19HM1A0302	BANNELA PRASAD	
2	19HM1A0304	BONALA JAYACHANDRA	
3	19HM1A0305	DEVARA PAVAN KUMAR	
4	19HM1A0306	DUDEKULA MUSTAFA	
5	19HM1A0307	GANDLURI KESAVA REDDY ;	
6	19HM1A0308	GANDLURI RAMAKANTH REDDY	
7	19HM1A0309	GOLLA MAHESH BABU	
8	19HM1A0310	JAMMALA THARUN	
. 9	19HM1A0311	KALAHASTHRI YEHOSHUVA	
10	19HM1A0312	KOLAKA MINNARAO	
11	19HM1A0314	MALLA USHA	
12	19HM1A0317	POOLA THRILOK	
13	19HM1A0318	PULLAGURA RAGHAVENDRA	
14	19HM1A0319	PUVVALA E SWARA RAO	
15	19HM1A0320	RAVADA JITENDARA REDDY	
16	19HM1A0321	SAKE MURALI KRISHNA	
17	19HM1A0322	SAKE SATHEESH	
18	19HM1A0323	SAMANTHRI BHARATH KUMAR	
19	19HM1A0324	TADANGI KIRANKUMAR	
20	19HM1A0326	VADDE RAJU SURESH	
21	19HM1A0327	VALMIKI LINGANNAGARI HARSHVARDHAN	
22	19HM1A0329	YDYAM SREEKANTH NAIK	

PRINCIPAL
Principal
A.M REDDY MEMORIAL COLLEGE
ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM Harasaracpet (Mdl), Gumus, ".

AMREDDY NEW DRY LCOLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Nerasareope (Mail), Cuntur(D)

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NARASARAOPET PALNADU (DIST) - 522601,
CONTACT : 08647-247190.

#### List of passed students in Academic Year 2022-2023

#### Department ECE

S.NO	REGD.NO	STUDENT NAME		
1	19HM1A0401	ALLA ANKI REDDY(M)		
2	19HM1A0402	AVVARU BHANU PRASAD		
3	19HM1A0403	BAPATLA INDU		
4	4   19HM1A0405   CHALLA RAJA SEKHAR REDDY			
5	19HM1A0406	DASARI NAGAMALLI		
6	19HM1A0409	JONNALAGADDA SPANDANA		
7	19HM1A0410	KAMATHAM SANDHYAKUMARI		
8	19HM1A0412	KOTHAMASU YAMINI		
9	19HM1A0414	MANGALA BHUVANESHWARI		
10	19HM1A0416	NULAKA NAGARJUNA		
11	19HM1A0417	PILLI UMADEVI		
12	19HM1A0422	SAKE KAVYA SRI		
13	19HM1A0423	SAMPATHI VENKATA GOPI		
14	19HM1A0424	SEETHA BHASKAR		
15	19HM1A0425	SHAIK ABDUL SABOOR		
16	19HM1A0426	SHIVAKUMAR GARI PAVAN		
45		SIVAKUMARGARI NAGENDRA		
<b>17</b> 19HM1A0427 BABU				
18	19HM1A0429	THARIKI TEJASWINI		
19	19HM1A0430	THATTUJARLA PRAVEENA		

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Principal
AM REDDY MEMORIAL COLLEGE D.
ENGINEERING & TECHNOLOGY
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PETLURIVARI PALEM
Narasaraopet (MdI), Gunturia

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CONTACT : 08647-247190.

#### List of passed students in Academic Year 2022-2023

#### Department CSE

S.NO	REGD.NO	STUDENT NAME
1	19HM1A0502	ANKALU SIVA PRASAD
2	19HM1A0503	ANKALU VENKATA HEMANTH
3	19HM1A0505	BADDIGAM ANITHA
4	19HM1A0506	BATHULA SURYANARAYANA
5	19HM1A0507	BEDADHALA NAVYA SREE
6	19HM1A0509	BOGA GANGADHAR
7	19HM1A0510	BOYA SOMNATH
8	19HM1A0511	BUDDI DIVYASREE
9	19HM1A0512	BUDDOLLA HEMALATHA
10	19HM1A0514	CHANDANA SAI KUMAR
11	19HM1A0515	CHANGALA ARAVIND
12	19HM1A0516	CHANGLA BINDU(M)
13	19HM1A0517	CHEREDDY DANALAKSHMI
14	19HM1A0518	CHINNAPUREDDY ANUSHA
15	19HM1A0520	EDIGA NARENDRA
16	19HM1A0521	GANIPINENI SUSHMA CHOWDARY
17	19HM1A0522	GOLLA SIRISHA
18	19HM1A0524	GURRAM LOKESH
19	19HM1A0525	GUVVALA ASWINI
20	19HM1A0527	JENNE SUSEELA
21	19HM1A0529	KAIPU RADHIKA
22	19HM1A0530	KAIPU VENKATA NAGA BHARATHI
23	19HM1A0531	KAMARATHI MOUNIKA
24	19HM1A0532	KAPU GEETHA
25	19HM1A0534	KAVALI BHARATH KUMAR
26	19HM1A0535	KAVALI SHIVAKUMAR
27	19HM1A0536	KONCHA NANDANAJYOTHI
28	19HM1A0537	KONETI TRIVENI
29	19HM1A0539	KOTA SURENDRA
30	19HM1A0540	LANJEPAŁLI NARESH
31	19HM1A0541	MADARAJU PREMA KUMARI
32	19HM1A0543	MALLALA REVATHI
33	19HM1A0544	MATAM MEGHANA
34	19HM1A0545	MATHI BALANAGAVENKATAPRASANTH
35	19HM1A0547	MEKALA PRASANTH
36	19HM1A0548	MODI NAMRATHA
37	19HM1A0549	MORA SAI MEGHANA
38	19HM1A0550	MUKTHAPURAM SANGEETHA
39	19HM1A0553	NASYAM VENNELA
40	19HM1A0554	ONGOLU PUSHPA RANI

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AMREDOYMENORIAL COLLEGE DE ENGINEERING & TECHNOLOGY PETLURIVARI PALES! Nevosaraopet (Mdl), Curris



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41	19HM1A0555	PALAM DINESH REDDY
42	19HM1A0557	PALLAPATI CHENNAKESAVA
43	19HM1A0558	PANUGANTI P SUBBA RAO GUPTA
44	19HM1A0560	PIDATHALA ANGEL
45	19HM1A0561	POSA PAVITHRA
46	19HM1A0563	RAYAMPALLI CHAITANYA
47	19HM1A0564	REBBA GOPI
48	19HM1A0565	S MAMATHA
49	19HM1A0566	S SRUTHI(M)
50	19HM1A0567	SAKAM AHALYA
51	19HM1A0568	SAKE AKHILA
52	19HM1A0569	SAMRASU RAMADEVI
53	19HM1A0570	SHAIK GOWSYA
54	19HM1A0572	SYED MOHAMMAD ZAMEER
55	19HM1A0573	TADIMALLA VENKATA RAO
56	19HM1A0574	TALATALA GEETHA SRAVANTHI
57	19HM1A0576	TIPPIREDDY GEETHA RAMYA
58	19HM1A0577	VADDI MAHALAKSHIMI

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NARASARAOPET PALNADU (DIST) - 522601,
CONTACT : 08647-247190.

#### List of passed students in Academic Year 2022-2023

#### Department AGE

S.NO	REGD.NO	STUDENT NAME			
1	19HM1A3501	AMSI SREEVIDYA			
2	19HM1A3502	AVULA SREEJA			
3	19HM1A3503	BALEY SATYA SUKEERTHI			
4	19HM1A3504	BONDALAPATI SAI PRIYA			
5	19HM1A3505	CHINTA VISHNUDATTA			
6	19HM1A3506	CHODA SAI SATHVIKA			
		GUNDLAPALLI VARI			
7_	19HM1A3508	PAVANKUMARREDDY			
8	19HM1A3509	MADAKA ASHWINI			
9	19HM1A3510	MALLABATHUNI ASHOK KUMAR			
10	19HM1A3511	MATHI SRAVANI			
		NAGA DIXIKA REDDY			
11	19HM1A3512	THIPPULURI			
12	19HM1A3513	NALABOTHULA SIVAPRASAD			
13	19HM1A3515	PAMULA DEVI SRI SWETHA			
14	19HM1A3516	PAPABATHINI VENKATA SAHITHYA			
15	19HM1A3517	POTTURI DAKSHINYA			
16	19HM1A3518	PULA DHANA TEJA			
17	19HM1A3519	SAVALAM VANDHANA			
18	19HM1A3520	SHAIK ABDUL SATTAR			
19	19HM1A3521	TERU KALYANI			
20	19HM1A3522	THIKKA PADMA			
21	19HM1A3523	TUPAKULA NANI AKHIL KUMAR			
22	19HM1A3524	VADDE SRINIVASULU			
23	19HM1A3525	VELCHURI NAVEEN			
24	19HM1A3526	VEMPOGU KIRAN			
25	20HM5A3501	ANKE GUNA SREE			
26	20HM5A3502	APPISETTY VENKATESH			
27	20HM5A3503	CHINTAKUNTA HIMABINDU			
28	20HM5A3504	GUDDINAGALA BRAHMAM			
29	20HM5A3505	G PRANEETH KUMAR			
30	20HM5A3506	HARIJANA THUKARAM			
31	20HM5A3507	INDUKURI VARALAKSHMI			
32	20HM5A3508	JENNE VIJAY KUMAR			
33	20HM5A3510	LINGALADINNE NAVYA			
34	20HM5A3511	MANGALI GAYATHRI			
35	20HM5A3512	MEKALA SINDHUJA			
36	20HM5A3513				
37	20HM5A3515				
38	20HM5A3516	PERUMALLADIVYA SWETHAPHAL			

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NARASARAOPET PALNADU (DIST) - 522601,
CONTACT : 08647-247190.

### List of appeared students in Academic Year 2022-2023

#### Department of MTECH TE

S.NO	H.T.NO	NAME OF THE STUDENT
1	21HM1D2201	KOMMINENI PEDDA PHANEENDRA
2	21HM1D2202	MANIK K
3	21HM1D2203	NABEEL AHMAD
4	21HM1D2206	VAKA VENKATA RAMIREDDY
5	21HM1D2207	DORAGARLA ANKAIAH
6	21HM1D2208	DHAMPETLA VENKATARAMANA
7	21HM1D2209	DURGAM HARIKRISHNA
8	21HM1D2210	PALLEBOINA MAHESH
9	21HM1D2211	HAPAVATH VIJAY KUMAR
10	21HM1D2212	RAJU KONGA

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Neresaraopet (Midi), Gunturior



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CONTACT : 08647-247190.

### List of appeared students in Academic Year 2022-2023

#### Department of MTECH STRUCTURAL DESIGN

S.NO	H.T.NO NAME OF THE STUDENT			
1	21HM1D8501	MADHU SUDHAM KARRI		
2	21HM1D8502	MAHESWARA REDDY A		
3	21HM1D8504	REVADI V V S LOVARAJU		

PRINCIPAL Principal

ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (Mdi), Gunturi Di

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Marasaraopet (MdI), Guntur(Dr



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA Result of IV B.Tech II Semester (R19) Regular Examinations April-2023 College name: A.M.REDDY MEMORIAL COLL. OF ENGG, PETLURIVARIPALEM, NARSARAO;HM

Htno	Subcode	Subname	Internals	Grade	Credits
19HM1A0101	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	17	S	3
19HM1A0101	R1942012	PROJECT WORK PHASE-II	0	ABSENT	0
19HM1A0101	R194201D	ROAD SAFETY ENGINEERING	12	F	0
19HM1A0101	R194201I	GROUND IMPROVEMENT TECHNIQUES	13	C	3
19HM1A0103	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	15	D	3
19HM1A0103	R1942012	PROJECT WORK PHASE-II	55	0	8
19HM1A0103	R194201D	ROAD SAFETY ENGINEERING	16	D	3
19HM1A0103	R194201I	GROUND IMPROVEMENT TECHNIQUES	14	D	3
19HM1A0104	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	14	В	3
19HM1A0104	R1942012	PROJECT WORK PHASE-II	56	0	8
19HM1A0104	R194201D	ROAD SAFETY ENGINEERING	21	В	3
19HM1A0104	R1942011	GROUND IMPROVEMENT TECHNIQUES	17	A	3
19HM1A0108	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	20	S	3
19HM1A0108	R1942012	PROJECT WORK PHASE-II	58	0	8
19HM1A0108	R194201D	ROAD SAFETY ENGINEERING	20	В	3
19HM1A0108	R1942011	GROUND IMPROVEMENT TECHNIQUES	18	A	3
19HM1A0109	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	9	C	3
9HM1A0109	R1942012	PROJECT WORK PHASE-II		0	8
9HM1A0109	R194201D	ROAD SAFETY ENGINEERING	UNITED AND THE	D	3
9HM1A0109	R1942011	GROUND IMPROVEMENT TECHNIQUES	200	C	3
19HM1A0110	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	AT MAKE THE PERSON	D	3
9HM1A0110	R1942012	PROJECT WORK PHASE-II		0	8
19HM1A0110	R194201D	ROAD SAFETY ENGINEERING	S CHARLES	D	3
9HM1A0110	R1942011	GROUND IMPROVEMENT TECHNIQUES		D	3
9HM1A0111	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	13	С	3
9HM1A0111	R1942012	PROJECT WORK PHASE-II		ABSENT	0
9HM1A0111	R194201D	ROAD SAFETY ENGINEERING	The same of	D	3
9HM1A0111	R194201I	GROUND IMPROVEMENT TECHNIQUES		FALLER	0
9HM1A0112	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	OF THE OWNER, OWNER, THE OWNER, T	В	3
9HM1A0112	R1942012	PROJECT WORK PHASE-II		0	8
9HM1A0112	R194201D	ROAD SAFETY ENGINEERING	MARKET STREET	D	3
9HM1A0112	R194201I	GROUND IMPROVEMENT TECHNIQUES	70.00	3	3
9HM1A0113	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT			3
9HM1A0113	R1942012	PROJECT WORK PHASE-II	0.000	Annual State of the State of th	8
9HM1A0113	R194201D	ROAD SAFETY ENGINEERING	THE PARTY OF THE P	200000000000000000000000000000000000000	3
9HM1A0113	R194201I	GROUND IMPROVEMENT TECHNIQUES			3
9HM1A0115	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	100000000000000000000000000000000000000	100	3
9HM1A0115	R1942012	PROJECT WORK PHASE-II	(200)		8
9HM1A0115	R194201D	ROAD SAFETY ENGINEERING		Court To be	3
9HM1A0115		GROUND IMPROVEMENT TECHNIQUES	10		3
9HM1A0201		POWER SYSTEM OPERATION & CONTROL	17		3

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasamount (Mdl), Guntur Dt

Principal A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

PETLURIVARI PALEM Narusaraopet (Mdl), Guntur(Dr.,

19HM1A0201	R1942022	PROJECT-II	55	ABSENT	0
19HM1A0201	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	17	С	3
19HM1A0201	R194204H	EMBEDDED SYSTEMS (EXCEPT FOR ECE BRANCH)	18	F	0
19HM1A0202	R1942021	POWER SYSTEM OPERATION & CONTROL	19	В	3
19HM1A0202	R1942022	PROJECT-II	55	0	8
19HM1A0202	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	19	D	3
19HM1A0202	R194204H	EMBEDDED SYSTEMS (EXCEPT FOR ECE BRANCH)	11000	D	3
19HM1A0203	R1942021	POWER SYSTEM OPERATION & CONTROL	17	В	3
19HM1A0203	R1942022	PROJECT-II	56	0	8
19HM1A0203	R194202A	ELECTRICAL DISTRIBUTION SYSTEMS	16	C	3
19HM1A0203	R194204H	EMBEDDED SYSTEMS (EXCEPT FOR ECE BRANCH)	19	D	3
19HM1A0302		PROJECT-II	50	S	CONTOUR
19HM1A0302	R194203A	ADDITIVE MANUFACTURING	13	C	8
19HM1A0302	R194203H	NON DESTRUCTIVE EVALUATION	14	D	3
19HM1A0302	R194203K	GREEN ENERGY SYSTEMS	13	D	3
19HM1A0302	R194203P	TOTAL QUALITY MANAGEMENT		100	3
19HM1A0303	R1942031	PROJECT-II	13	С	3
19HM1A0303	R194203A	ADDITIVE MANUFACTURING	53	S	8
19HM1A0303	R194203H	NON DESTRUCTIVE EVALUATION	19	В	3
19HM1A0303	R194203K	GREEN ENERGY SYSTEMS	16	0	3
19HM1A0303	R194203P		19	C	3
19HM1A0304	R1942031	PROJECT-II	19	F	0
19HM1A0304	R194203A	ADDITIVE MANUFACTURING	57	0	8
19HM1A0304	R194203H	NON DESTRUCTIVE EVALUATION	21	C	3
19HM1A0304	R194203H		18	A	3
19HM1A0304	R194203P	GREEN ENERGY SYSTEMS	18	В	3
19HM1A0305	R1942031	DD 0 111 - 11	18	A	3
19HM1A0305	R1942031		56	0	8
19HM1A0305	The second secon	Liou	18	С	3
19HM1A0305	R194203H		18	D	3
19HM1A0305	R194203K		16	D	3
	R194203P		18	D	3
19HM1A0306	R1942031		57	0	8
19HM1A0306	R194203A	The state of the s	18	A	3
9HM1A0306	R194203H		17	C	3
9HM1A0306	R194203K		13	C	3
9HM1A0306	R194203P		17	C	3
9HM1A0307	R1942031		51	0	8
9HM1A0307	R194203A		17	A	3
9HM1A0307	R194203H		17	S	3
9HM1A0307	R194203K		15	D	3
9HM1A0307	R194203P		7	С	3
9HM1A0308	R1942031	PROJECT-II	57	0	8
9HM1A0308	R194203A	ADDITIVE MANUFACTURING	9	C	3
9HM1A0308	R194203H	NON DESTRUCTIVE EVALUATION 2	21	В	3
9HM1A0308	R194203K	GREEN ENERGY SYSTEMS	0	C	3
9HM1A0308	R194203P	TOTAL QUALITY MANAGEMENT	9	A	3
9HM1A0309	R1942031	PROJECT-II	2	0	8

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19HM1A0309	100000000000000000000000000000000000000	The state of the s	16	C	3
19HM1A0309	The second secon	THE PROPERTY OF THE PARTY OF TH	17	С	3
19HM1A0309		OTTELN ENERGY OT OT OT ENGINE	19	D	3
19HM1A0309		TOTAL QUALITY MANAGEMENT	17	C	3
19HM1A0310		PROJECT-II	54	0	8
19HM1A0310	R194203A	ADDITIVE MANUFACTURING	18	A	3
19HM1A0310	R194203H	NON DESTRUCTIVE EVALUATION	16	В	3
19HM1A0310	R194203K	GREEN ENERGY SYSTEMS	18	С	3
19HM1A0310	R194203P	TOTAL QUALITY MANAGEMENT	17	c	3
19HM1A0311	R1942031	PROJECT-II	55	0	8
19HM1A0311	R194203A	ADDITIVE MANUFACTURING	18	В	3
19HM1A0311	R194203H	NON DESTRUCTIVE EVALUATION	19	0	3
19HM1A0311	R194203K	GREEN ENERGY SYSTEMS	19	D	3
19HM1A0311	R194203P	TOTAL QUALITY MANAGEMENT	19	В	3
19HM1A0312	R1942031	PROJECT-II	56	0	PERSONAL PROPERTY.
19HM1A0312	R194203A	ADDITIVE MANUFACTURING	17	C	8
19HM1A0312	R194203H	NON DESTRUCTIVE EVALUATION	17	C	3
19HM1A0312	R194203K	GREEN ENERGY SYSTEMS	15	В	3
19HM1A0312	R194203P	TOTAL QUALITY MANAGEMENT	19	В	3
19HM1A0314	R1942031	PROJECT-II	57	0	3
9HM1A0314	R194203A	ADDITIVE MANUFACTURING	17	C	8
9HM1A0314	R194203H	NON DESTRUCTIVE EVALUATION	18	В	3
9HM1A0314	R194203K	GREEN ENERGY SYSTEMS	18	C	3
9HM1A0314	R194203P	TOTAL QUALITY MANAGEMENT	18	C	3
9HM1A0315	R1942031	PROJECT-II	56	0	8
9HM1A0315	R194203A	ADDITIVE MANUFACTURING	18	В	3
9HM1A0315	R194203H	NON DESTRUCTIVE EVALUATION	17	В	3
9HM1A0315	R194203K	GREEN ENERGY SYSTEMS	17	8	3
9HM1A0315	R194203P	TOTAL QUALITY MANAGEMENT	16	F	0
9HM1A0317	R1942031	PROJECT-II	53	0	8
9HM1A0317	R194203A	ADDITIVE MANUFACTURING	17	A	3
9HM1A0317	R194203H	NON DESTRUCTIVE EVALUATION	17	S	3
9HM1A0317	R194203K	GREEN ENERGY SYSTEMS	16	C	3
9HM1A0317	R194203P	TOTAL QUALITY MANAGEMENT	20	C	3
9HM1A0318	R1942031	PROJECT-II	57	0	8
9HM1A0318	R194203A	ADDITIVE MANUFACTURING	15	C	3
9HM1A0318	R194203H	NON DESTRUCTIVE EVALUATION	17	В	-
HM1A0318	R194203K	GREEN ENERGY SYSTEMS	18	A	3
HM1A0318	R194203P	TOTAL QUALITY MANAGEMENT	19	c	3
HM1A0319	R1942031	PROJECT-II	52	0	3
HM1A0319	R194203A	ADDITIVE MANUFACTURING	21	A	8
HM1A0319	Respect Control (School Service Line)	NON DESTRUCTIVE EVALUATION	18		3
HM1A0319		GREEN ENERGY SYSTEMS	17	В	3
HM1A0319	The second of th	TOTAL QUALITY MANAGEMENT	17	D	3
HM1A0320		PROJECT-II	50	C	3
HM1A0320		ADDITIVE MANUFACTURING	1000	0	8
HM1A0320		NON DESTRUCTIVE EVALUATION	18	В	3

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R194203P R194203A R194203H R194203K R194203P R194203A R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203A	TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	21 19 59 20 18 22 20 54 16 15 15 13 57	B C O A O B B O C C C B O D c	3 8 3 3 3 3 3 3 3 3 3
R194203A R194203H R194203P R1942031 R194203A R194203H R194203F R1942031 R194203A R194203H R194203H R194203P R194203P R194203P	ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	59 20 18 22 20 54 16 15 15 13 57	O A O B B O C C C B O D	8 3 3 3 8 3 3 3 3 8
R194203H R194203P R1942031 R194203A R194203H R194203F R1942031 R194203A R194203H R194203H R194203P R194203P R194203P	NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	18 22 20 54 16 15 15 13 57	A O B B O C C C B O D	3 3 3 8 3 3 3 3
R194203K R194203P R1942031 R194203A R194203H R194203F R1942031 R194203A R194203H R194203P R194203P R194203P	GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	18 22 20 54 16 15 15 13 57	O B B O C C C B O D	3 3 8 3 3 3 3
R194203P R1942031 R194203A R194203H R194203P R1942031 R194203A R194203H R194203P R194203P R1942031	TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	22 20 54 16 15 15 13 57	B B O C C C B O D	3 8 3 3 3 3
R1942031 R194203A R194203H R194203P R1942031 R194203A R194203H R194203F R194203P R1942031	PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	20 54 16 15 15 13 57	B O C C C B O D	3 8 3 3 3 3
R194203A R194203H R194203F R1942031 R194203A R194203H R194203K R194203P R1942031	PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	54 16 15 15 13 57	O C C B O D	8 3 3 3 3 8
R194203H R194203K R194203P R1942031 R194203A R194203H R194203F R194203P	NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	16 15 15 13 57	C C B O	3 3 3 3 8
R194203K R194203P R1942031 R194203A R194203H R194203K R194203P R1942031	NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	15 15 13 57	C C B O	3 3 3 8
R194203P R1942031 R194203A R194203H R194203K R194203P R1942031	GREEN ENERGY SYSTEMS TOTAL QUALITY MANAGEMENT PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	15 13 57 19	C B O	3 3 8
R1942031 R194203A R194203H R194203K R194203P R1942031	PROJECT-II ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	13 57 19	B O D	3 8
R194203A R194203H R194203K R194203P R1942031	ADDITIVE MANUFACTURING NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	57 19	O D	8
R194203H R194203K R194203P R1942031	NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS	19	D	ALCOHOL: STATE
R194203K R194203P R1942031	NON DESTRUCTIVE EVALUATION GREEN ENERGY SYSTEMS			13
R194203K R194203P R1942031	GREEN ENERGY SYSTEMS	19		
R194203P R1942031		10	В	3
R1942031	TOTAL QUALITY MANAGEMENT	18	D	3
	The Property of the Control of the C	19	D	3
The Author All Constitution of the		1000		8
R194203H		111111111111111111111111111111111111111	COURSESSON IN	3
R194203K		100000		3
R194203P		THE PARTY OF THE P	STATE SECURISE	3
R1942031				3
R194203A		-CAMOUNT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8
R194203H	The state of the s		177	3
R194203K	THE RESIDENCE OF THE PROPERTY	1005	STATE OF THE PARTY	3
R194203P			2550	3
R1942031	PROJECT-II	10 10000 75 75		0
R194203A	ADDITIVE MANUFACTURING			8
R194203H	THE PROPERTY AND ADDRESS OF THE PROPERTY OF TH	SHIPPETERS.		3
R194203K				3
R194203P		THE REAL PROPERTY.	something and	3
	PROJECT-II			8
R194203A	ADDITIVE MANUFACTURING	1000	CHICAGO CONTRACTOR	3
Historia Assertance and Assertance			_	3
MODEL CONTROL CONTROL CONTROL OF THE PARTY O		Callery Street	DESCRIPTION OF THE PERSON OF T	3
Commercial Science Commercial		and the Control of the Lorentz		3
		D. ST. ST. LAVIN	7	8
R194203A	ADDITIVE MANUFACTURING	2000000		3
		GREEK!	1000000	3
SWID CHARLES & CHARLESTON COMMISSION OF THE PARTY OF THE		Total Control		3
And the second of the second o		WOLDSON,	THE REAL PROPERTY.	3
And the state of t		-		
		1		3
BY COMMERCE PROPERTY AND ADDRESS OF THE PARTY			and the second	9
			11/2	3
		100		3
	R194203A R194203H R194203H R194203P R1942031 R194203A R194203H R194203A R194203A R194203A R194203A R194203A R194203H R194203A R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H R194203H	R194203A R194203H R194203Y R194203P R194203A R194203A R194203A R194203B R194203B R194203C R194203A R194203C R194203A R194203C R194204C R19420AC R19	R194203A         ADDITIVE MANUFACTURING         19           R194203H         NON DESTRUCTIVE EVALUATION         15           R194203F         GREEN ENERGY SYSTEMS         15           R1942031         TOTAL QUALITY MANAGEMENT         15           R1942031         PROJECT-II         53           R1942034         ADDITIVE MANUFACTURING         17           R1942034         NON DESTRUCTIVE EVALUATION         16           R1942037         ROTAL QUALITY MANAGEMENT         16           R1942031         PROJECT-II         54           R1942034         ADDITIVE MANUFACTURING         18           R1942034         NON DESTRUCTIVE EVALUATION         14           R1942035         GREEN ENERGY SYSTEMS         16           R1942036         GREEN ENERGY SYSTEMS         16           R1942031         PROJECT-II         50           R1942032         ADDITIVE MANUFACTURING         13           R1942033         NON DESTRUCTIVE EVALUATION         18           R1942034         NON DESTRUCTIVE EVALUATION         15           R1942034         NON DESTRUCTIVE EVALUATION         16           R1942034         ADDITIVE MANUFACTURING         17           R1942034         NON DESTRUCTIVE	R194203A   ADDITIVE MANUFACTURING   19

AM REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY FETLURIVARI PALEM Nerasaraopet (Mdl), Guntur(Dt.

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19HM1A040			18	В	3
19HM1A040		THE THE STATE OF THE PARTY OF ELECTRICA	17	D	3
19HM1A040:		THOUSEN THE	54	0	9
19HM1A0403		THE TELESCOOM MONTHON	18	D	3
19HM1A0405		THE MILE OF THE PARTY OF THE PRICA	16	В	3
19HM1A0405	The Manager State of the	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	54	S	9
19HM1A0405		**************************************	16	D	3
19HM1A0406		THE STATE OF STEEL AT TON OF ELECTRICA	17	C	3
19HM1A0406		1.1002011711111	55	0	9
19HM1A0406	111012041	WIRELESSCOMMUNICATION	17	C	3
19HM1A0409		FUNDAMENTALS OF UTILIZATION OF ELECTRICA		В	3
19HM1A0409	R1942041	PROJECT-PART II	54	0	9
19HM1A0409	R194204A	WIRELESSCOMMUNICATION	21	A	3
19HM1A0410	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	18	C	3
19HM1A0410	R1942041	PROJECT-PART II	57	0	9
19HM1A0410	R194204A	WIRELESSCOMMUNICATION	19	C	3
19HM1A0412	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	21	В	
19HM1A0412	R1942041	PROJECT-PART II			3
19HM1A0412	R194204A	WIRELESSCOMMUNICATION	57	0	9
19HM1A0413	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	21	S	3
19HM1A0413	R1942041	PROJECT-PART II	19	C	3
19HM1A0413	R194204A	WIRELESSCOMMUNICATION	54	0	9
19HM1A0414	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	18	D	3
19HM1A0414	R1942041	PROJECT-PART II	19	A	3
19HM1A0414	R194204A	WIRELESSCOMMUNICATION	56	0	9
19HM1A0416	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	18	В	3
19HM1A0416	R1942041	PROJECT-PART II	18	D	3
19HM1A0416	R194204A	WIRELESSCOMMUNICATION	54	0	9
19HM1A0417	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	18	D	3
19HM1A0417	R1942041	PROJECT-PART II	18	С	3
19HM1A0417	R194204A	WIRELESSCOMMUNICATION	57	0	9
19HM1A0418	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	19	Α	3
19HM1A0418	R1942041	PROJECT-PART II	22	A	3
19HM1A0418	R194204A	WIRELESSCOMMUNICATION	57	0	9
19HM1A0422	R194202H	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	21	В	3
19HM1A0422	R1942041	PROJECT-PART II	21	В	3
9HM1A0422	R194204A	WIRELESSCOMMUNICATION	57	0	9
9HM1A0423	R194202H		20	A	3
9HM1A0423	R1942041	FUNDAMENTALS OF UTILIZATION OF ELECTRICA PROJECT-PART II	19	В	3
9HM1A0423	R194204A	WIRELESSCOMMUNICATION	54	0	9
9HM1A0424	R194202H		16	F	0
		FUNDAMENTALS OF UTILIZATION OF ELECTRICA PROJECT-PART II	17	В	3
		WIDEL ECCOMPANIES	55	0	9
0111111111	The state of the s		19	A	3
THE RESERVE OF THE PARTY OF THE	R1942041	FUNDAMENTALS OF UTILIZATION OF ELECTRICA PROJECT-PART II	20	В	3
		A STATE OF THE PROPERTY OF THE	53	0	9
		WIRELESSCOMMUNICATION	22	C	3
2	1104202F	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	17	c A	3

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19HM1A042			55	0	9
19HM1A042	Z VIII de requirires anno	- I - I - I - I - I - I - I - I - I - I	18	В	3
19HM1A042		THE THE STATE OF STEELE ATTOM OF ELECTRICA	20	В	3
19HM1A042		The second of th	57	0	9
19HM1A042	1.11012011	The second secon	18	C	3
19HM1A0428	1	THE THE STATE OF STEEL ATTOM OF ELECTRICA	21	В	3
19HM1A0428			55	0	9
19HM1A0428	1.11012011		22	A	3
19HM1A0429		FUNDAMENTALS OF UTILIZATION OF ELECTRICA	17	В	3
19HM1A0429	1.1.0.12011		54	0	9
19HM1A0429	THE PLANT WATER	WIRELESSCOMMUNICATION	15	D	3
19HM1A0430		FUNDAMENTALS OF UTILIZATION OF ELECTRICA	16	В	3
19HM1A0430	R1942041	PROJECT-PART II	58	0	9
19HM1A0430	R194204A	WIRELESSCOMMUNICATION	20	В	3
19HM1A0502	R194203R	ENTREPRENEURSHIP	12	D	3
19HM1A0502		MANAGEMENT AND ORGANIZATIONAL	17	В	3
19HM1A0502	1	PROJECT- II	56	0	7
19HM1A0502	R194205C	DEVOPS	17	A	3
19HM1A0503	R194203R	ENTREPRENEURSHIP	13	D	3
19HM1A0503	R1942051	MANAGEMENT AND ORGANIZATIONAL	17	D	3
19HM1A0503	R1942052	PROJECT- II	58	0	7
19HM1A0503	R194205C	DEVOPS	PER LA	Sept. 10	THE PERSON
19HM1A0504	R194203R	ENTREPRENEURSHIP	17	D	3
19HM1A0504	R1942051	MANAGEMENT AND ORGANIZATIONAL	9	D	3
19HM1A0504	R1942052	PROJECT-II	15	F	0
19HM1A0504	R194205C	DEVOPS	14	A	7
19HM1A0505	R194203R	ENTREPRENEURSHIP	16	D	3
19HM1A0505	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	DE SEE CHE	3
19HM1A0505	R1942052	PROJECT-II	58	C	3
19HM1A0505	R194205C	DEVOPS	20	0	7
19HM1A0506	R194203R	ENTREPRENEURSHIP	14	В	3
19HM1A0506	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	D	3
9HM1A0506	R1942052	PROJECT- II	57	C	3
9HM1A0506	R194205C	DEVOPS	19	OH STATE	7
9HM1A0507	R194203R	ENTREPRENEURSHIP	16	В	3
9HM1A0507	R1942051	MANAGEMENT AND ORGANIZATIONAL	17.00	D	3
9HM1A0507	R1942052	PPO IFOT II	20 60	C	3
9HM1A0507	R194205C	DEVORS		0	7
9HM1A0508	R194203R	ENTDEDDENGUDOUID	19	C	3
9HM1A0508	R1942051	MANACEMENT AND OBOTHER	13	D	3
9HM1A0508	R1942052	PROJECT II	18	D	3
9HM1A0508	R194205C	DEVORS	55	0	7
9HM1A0509		ENTREDRENEURCHIR	15	D	3
9HM1A0509		MANACEMENT AND ODGANIZATION	17	C	3
9HM1A0509		DDO IECT II	18	C	3
Sent and Comment of the Comment of t		DEVORS	57	0	7
9HM1A0509	R194205C	DEVOIS 12	17	C	3

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AM REDDY MEMORIAL COLLEGE C. ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (Mdl), Guntur(Dt.

19HM1A0510	R1942051	MANAGEMENT AND ORGANIZATIONAL	146	To	I.a
19HM1A0510	R1942052		16	C	3
19HM1A0510	R194205C	The second of th	56	0	7
19HM1A0511	R194203R		18	В	3
19HM1A0511	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	В	3
19HM1A0511	R1942052	PROJECT- II	19	C	3
19HM1A0511	R194205C		60	0	7
19HM1A0512	R194203R	ENTREPRENEURSHIP	19	C	3
19HM1A0512	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	C	3
19HM1A0512		PROJECT-II	19	С	3
19HM1A0512	R194205C	DEVOPS	57	0	7
19HM1A0513	R194203R	ENTREPRENEURSHIP	20	C	3
19HM1A0513	R1942051	MANAGEMENT AND ORGANIZATIONAL	17	D	3
19HM1A0513	R1942052	PROJECT- II	17	D	3
19HM1A0513	R194205C	DEVOPS	55	0	7
19HM1A0514	R194203R	ENTREPRENEURSHIP	20	A	3
19HM1A0514	R1942051	MANAGEMENT AND ORGANIZATIONAL	10	D	3
19HM1A0514	R1942052	PROJECT-II	16	D	3
19HM1A0514	R194205C	DEVOPS	56	0	7
19HM1A0515	R194203R	ENTREPRENEURSHIP	14	В	3
19HM1A0515	R1942051	MANAGEMENT AND ORGANIZATIONAL	14	C	3
19HM1A0515	R1942052	PROJECT- II	20	C	3
19HM1A0515	R194205C	DEVOPS	58	0	7
19HM1A0516	R194203R	ENTREPRENEURSHIP	18	C	3
19HM1A0516	R1942051	MANAGEMENT AND ORGANIZATIONAL	15	В	3
19HM1A0516	R1942052	PROJECT-II	20	C	3
19HM1A0516	R194205C	DEVOPS	57	0	7
9HM1A0517	R194203R	ENTREPRENEURSHIP	19	C	3
9HM1A0517	R1942051	Control of the contro	15	D	3
9HM1A0517	R1942052	MANAGEMENT AND ORGANIZATIONAL PROJECT- II	19	В	3
9HM1A0517	R194205C	DEVOPS	58	0	7
9HM1A0518	R194203R	ENTREPRENEURSHIP	21	В	3
9HM1A0518	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	C	3
9HM1A0518	R1942052	PROJECT- II	19	В	3
9HM1A0518	R194205C	DEVOPS	55	0	7
9HM1A0519	R194203R	ENTREPRENEURSHIP	20	A	3
9HM1A0519	Contract to the same		13	D	3
9HM1A0519	R1942052	MANAGEMENT AND ORGANIZATIONAL PROJECT- II	15	D	3
9HM1A0519		DEVOPS	56	0	7
9HM1A0520	FIRST STREET,	ENTREPRENEURSHIP	18	D	3
9HM1A0520	The state of the s		18	В	3
9HM1A0520		MANAGEMENT AND ORGANIZATIONAL PROJECT- II	19	C	3
9HM1A0520	_	DEVOPS	60	0	7
9HM1A0521	Later and the same of the		20	A	3
9HM1A0521	Little Heavy Beautiful Control	ENTREPRENEURSHIP	14	D	3
		MANAGEMENT AND ORGANIZATIONAL	16	D	3
		PROJECT- II	55	0	7
7 10 17 17 17 17 17 17 17 17 17 17 17 17 17	R194205C	DEVOPS	17	C	3

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AMREDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Merasaraopee (Mai), Guntur(Dr.

19HM1A052	111212001	The state of the s	17	C	3
19HM1A0522	R1942051	MANAGEMENT AND ORGANIZATIONAL	19	В	3
19HM1A0522	R1942052	PROJECT- II	56	0	7
19HM1A0522	R1942050	DEVOPS	19	В	3
19HM1A0524	R194203F	ENTREPRENEURSHIP	12	D	3
19HM1A0524	R1942051	MANAGEMENT AND ORGANIZATIONAL	17	C	3
19HM1A0524	R1942052	PROJECT- II	56	0	7
19HM1A0524	R1942050	DEVOPS	14	D	3
19HM1A0525	R194203R	ENTREPRENEURSHIP	17	В	3
19HM1A0525	R1942051	MANAGEMENT AND ORGANIZATIONAL	19	C	3
19HM1A0525	R1942052		58	0	7
19HM1A0525	R194205C	DEVOPS	20	В	3
19HM1A0526	R194203R	ENTREPRENEURSHIP	15	D	3
19HM1A0526	R1942051	MANAGEMENT AND ORGANIZATIONAL	19	C	-1-14CT 001EG
19HM1A0526	R1942052	PROJECT- II	60	0	3
19HM1A0526	R194205C	DEVOPS	20	D	7
19HM1A0527	R194203R	ENTREPRENEURSHIP	19	C	3
19HM1A0527	R1942051	MANAGEMENT AND ORGANIZATIONAL	20	В	3
19HM1A0527	R1942052	PROJECT- II	56	0	3
19HM1A0527	R194205C	DEVOPS	20		7
19HM1A0528	R194203R	ENTREPRENEURSHIP	12	A	3
19HM1A0528	R1942051	MANAGEMENT AND ORGANIZATIONAL	13	D F	3
19HM1A0528	R1942052	PROJECT-II	56		0
19HM1A0528	R194205C	DEVOPS	15	A	7
19HM1A0529	R194203R	ENTREPRENEURSHIP	16	D	3
19HM1A0529	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	C	3
19HM1A0529	R1942052	PROJECT- II	56	C	3
19HM1A0529	R194205C	DEVOPS	17	O	7
19HM1A0530	R194203R	ENTREPRENEURSHIP	16	D	3
19HM1A0530	R1942051	MANAGEMENT AND ORGANIZATIONAL	SORU BREEZ		3
9HM1A0530	R1942052	PROJECT-II	16	В	3
19HM1A0530	R194205C	DEVOPS	57	0	7
19HM1A0531	R194203R	ENTREPRENEURSHIP	18	С	3
9HM1A0531	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	D	3
9HM1A0531	R1942052	PROJECT-II	18	В	3
9HM1A0531	R194205C	DEVOPS	56	0	7
9HM1A0532	R194203R	ENTREPRENEURSHIP	19	В	3
9HM1A0532	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	C	3
9HM1A0532	R1942052	PROJECT- II	19	В	3
9HM1A0532	R194205C	DEVOPS	60	0	7
9HM1A0534	R194203R	ENTREPRENEURSHIP	20	С	3
9HM1A0534	R1942051	MANAGEMENT AND ORGANIZATIONAL	13	C	3
9HM1A0534	R1942052	PROJECT- II	17	В	3
9HM1A0534	R194205C	DEVOPS	56	0	7
9HM1A0535	R194203R	ENTREPRENEURSHIP	18	С	3
9HM1A0535	R1942051	MANAGEMENT AND ORGANIZATIONAL	14	D	3
9HM1A0535	A CONTRACTOR OF THE CONTRACTOR	PROJECT- II	20	В	3
	11042002	PROJECT-II	58	0	7

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A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (MdI), Guntur(Dr

19HM1A053		DEVOPS	19	C	3
19HM1A053	The Property of the last of th	ENTREPRENEURSHIP	17	C	3
19HM1A053	6 R1942051	MANAGEMENT AND ORGANIZATIONAL	18	В	3
19HM1A053	6 R1942052		57	0	7
19HM1A053	6 R194205C	DEVOPS	19	A	3
19HM1A053	7 R194203R	ENTREPRENEURSHIP	15	D	3
19HM1A053	7 R1942051	MANAGEMENT AND ORGANIZATIONAL	18	C	3
19HM1A0537	7 R1942052		55	0	-
19HM1A0537	7 R194205C	DEVOPS	19	C	7
19HM1A0538	R194203R	ENTREPRENEURSHIP	12	D	3
19HM1A0538	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	F	3
19HM1A0538	R1942052	PROJECT- II	55		0
19HM1A0538	R194205C	DEVOPS	13	0	7
19HM1A0539	R194203R	ENTREPRENEURSHIP		В	3
19HM1A0539	R1942051	MANAGEMENT AND ORGANIZATIONAL	12	D	3
19HM1A0539	R1942052	PROJECT- II	16	C	3
19HM1A0539	R194205C	DEVOPS	55	A	7
19HM1A0540	R194203R	ENTREPRENEURSHIP	14	A	3
19HM1A0540	R1942051	MANAGEMENT AND ORGANIZATIONAL	12	D	3
19HM1A0540	R1942052	PROJECT- II	15	C	3
19HM1A0540	R194205C	DEVOPS	53	A	7
19HM1A0541	R194203R	ENTREPRENEURSHIP	16	В	3
9HM1A0541	R1942051	MANAGEMENT AND ORGANIZATIONAL	20	В	3
9HM1A0541	R1942052	PROJECT- II	19	A	3
9HM1A0541	R194205C	DEVOPS	60	0	7
9HM1A0543	R194203R	ENTREPRENEURSHIP	20	C	3
9HM1A0543	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	В	3
9HM1A0543	R1942052	PROJECT- II	17	В	3
9HM1A0543	R194205C	DEVOPS	60	0	7
9HM1A0544	R194203R	ENTREPRENEURSHIP	16	A	3
9HM1A0544	R1942051	MANAGEMENT AND ORGANIZATIONAL	19	C	3
9HM1A0544	R1942052	PROJECT-II	20	A	3
9HM1A0544	R194205C	DEVOPS	60	0	7
9HM1A0545	R194203R	ENTREPRENEURSHIP	20	A	3
9HM1A0545	R1942051		13	D	3
9HM1A0545	R1942052	MANAGEMENT AND ORGANIZATIONAL PROJECT- II	15	В	3
9HM1A0545	R194205C	DEVOPS	56	A	7
9HM1A0546			15	В	3
HM1A0546	A STATE OF THE PARTY OF THE PAR	ENTREPRENEURSHIP	16	D	3
HM1A0546	A. 100 (100 (100 (100 (100 (100 (100 (100	MANAGEMENT AND ORGANIZATIONAL	18	В	3
HM1A0546		PROJECT- II	56	0	7
HM1A0547	and the second second	DEVOPS	20	С	3
HM1A0547		ENTREPRENEURSHIP	15	C	3
HM1A0547		MANAGEMENT AND ORGANIZATIONAL	17	С	3
HM1A0547		PROJECT- II	55	0	7
		DEVOPS	16	С	3
HM1A0548		ENTREPRENEURSHIP	14	D	3
HM1A0548	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	В	3

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19HM1A0548			56	0	7
19HM1A0548	1	DEVOPS	18	A	3
19HM1A0549		ENTREPRENEURSHIP	14	C	3
19HM1A0549	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	В	3
19HM1A0549	R1942052	PROJECT- II	55	0	7
19HM1A0549	R194205C	DEVOPS	17	A	3
19HM1A0550	R194203R	ENTREPRENEURSHIP	22	В	3
19HM1A0550	R1942051	MANAGEMENT AND ORGANIZATIONAL	22	A	3
19HM1A0550	R1942052	PROJECT- II	56	0	7
19HM1A0550	R194205C	DEVOPS	16	C	3
19HM1A0551	R194203R	ENTREPRENEURSHIP	17	В	3
19HM1A0551	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	C	3
19HM1A0551	R1942052	PROJECT- II	57	0	7
19HM1A0551	R194205C	DEVOPS	17	C	3
19HM1A0553	R194203R	ENTREPRENEURSHIP	16	D	3
19HM1A0553	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	В	3
19HM1A0553	R1942052	PROJECT- II	56	0	33
19HM1A0553	R194205C	DEVOPS	20	В	7
19HM1A0554	R194203R	ENTREPRENEURSHIP	15	C	3
19HM1A0554	R1942051	MANAGEMENT AND ORGANIZATIONAL	17	В	3
19HM1A0554	R1942052	PROJECT-II	60		3
9HM1A0554	R194205C	DEVOPS	19	0	7
9HM1A0555	R194203R	ENTREPRENEURSHIP	18	B	3
9HM1A0555	R1942051	MANAGEMENT AND ORGANIZATIONAL	13	AND THE PARTY	3
19HM1A0555	R1942052	PROJECT-II	55	C	3
9HM1A0555	R194205C	DEVOPS	19	0	7
9HM1A0556	R194203R	ENTREPRENEURSHIP	14	C	3
9HM1A0556	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	CONTRACTOR NAMED IN	3
9HM1A0556	R1942052	PROJECT- II		D	3
9HM1A0556	R194205C	DEVOPS	56 13	0	7
9HM1A0557	R194203R	ENTREPRENEURSHIP	17	С	3
9HM1A0557	R1942051	MANAGEMENT AND ORGANIZATIONAL	22	C	3
9HM1A0557	R1942052	PROJECT- II		C	3
9HM1A0557	R194205C	DEVOPS	60	0	7
9HM1A0558	R194203R	ENTREPRENEURSHIP	21	A	3
9HM1A0558	R1942051	MANAGEMENT AND ORGANIZATIONAL	11	D	3
9HM1A0558	R1942052	PROJECT- II	17	C	3
9HM1A0558	R194205C	DEVOPS	56	0	7
9HM1A0559	A STREET WAS AND A STREET	ENTREPRENEURSHIP	17	В	3
9HM1A0559		MANAGEMENT AND ORGANIZATIONAL	15	C	3
9HM1A0559		PROJECT- II	20	A	3
HM1A0559		DEVOPS	60	0	7
HM1A0560		ENTREPRENEURSHIP	17	С	3
HM1A0560			17	В	3
HM1A0560	man to the same of	MANAGEMENT AND ORGANIZATIONAL	18	С	3
HM1A0560		PROJECT- II	60	0	7
		DEVOPS	21	В	3
1 1000 I	R194203R	ENTREPRENEURSHIP	16	DA	3

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19HM1A056	R194205	1 MANAGEMENT AND ORGANIZATIONAL	18	Ic	12
19HM1A056	R194205		58	C	3
19HM1A056	1 R194205	C DEVOPS	19	0	7
19HM1A056	2 R194203	R ENTREPRENEURSHIP	17	A	3
19HM1A056	2 R194205		A STATE OF THE PARTY OF THE PAR	C	3
19HM1A056	2 R1942052		19	В	3
19HM1A056	2 R1942050	DEVOPS	55	0	7
19HM1A0563	3 R194203F	ENTREPRENEURSHIP	18	A	3
19HM1A0563	3 R1942051		11	D	3
19HM1A0563	3 R1942052		15	C	3
19HM1A0563	R1942050		55	0	7
19HM1A0564	R194203F	ENTREPRENEURSHIP	13	C	3
19HM1A0564	R1942051		14	В	3
19HM1A0564		AND ONGANIZATIONAL	23	C	3
19HM1A0564	The state of the s		60	0	7
19HM1A0565			19	C	3
19HM1A0565	State of the state	- THE MENEONOMIP	15	D	3
19HM1A0565		PROJECT- II	18	C	3
19HM1A0565	1.77 (403) 1.452 1.553		58	0	7
19HM1A0566		100.0	19	В	3
19HM1A0566	The state of the s	MANAGEMENT AND ORGANIZATIONAL	13	D	3
19HM1A0566	R1942052	PROJECT- II	16	С	3
19HM1A0566	R194205C	DEVOPS	56	0	7
19HM1A0567	R194203R	ENTREPRENEURSHIP	17	A	3
19HM1A0567	R1942051	MANAGEMENT AND ORGANIZATIONAL	18	В	3
19HM1A0567	R1942052	PROJECT- II	18	C	3
19HM1A0567	R194205C	DEVOPS	56	0	7
19HM1A0568	R194203R	ENTREPRENEURSHIP	19	C	3
19HM1A0568	R1942051	MANAGEMENT AND ORGANIZATIONAL	15	C	3
19HM1A0568	R1942052	PROJECT- II	20	С	3
19HM1A0568	R194205C	DEVOPS	60	0	7
19HM1A0569	R194203R	100000000000000000000000000000000000000	20	В	3
19HM1A0569	R1942051	ENTREPRENEURSHIP	15	D	3
19HM1A0569	R1942052	MANAGEMENT AND ORGANIZATIONAL PROJECT- II	17	C	3
19HM1A0569	R194205C	DEVOPS	58	0	7
19HM1A0570	R194203R	ENTREPRENEURSHIP	19	A	3
19HM1A0570	R1942051		17	C	3
19HM1A0570	R1942052	MANAGEMENT AND ORGANIZATIONAL	17	В	3
9HM1A0570	R1942052	PROJECT- II	55	0	7
9HM1A0572	R194203R	DEVOPS	18	С	3
9HM1A0572	R1942051	ENTREPRENEURSHIP	16	C	3
		MANAGEMENT AND ORGANIZATIONAL	21	С	3
9HM1A0572	R1942052	PROJECT- II	56	0	7
9HM1A0572	R194205C	DEVOPS	19	C	3
9HM1A0573		ENTREPRENEURSHIP	12	D	3
	R1942051	MANAGEMENT AND ORGANIZATIONAL	16	D	3
		PROJECT- II	56	0	7
9HM1A0573	R194205C	DEVOPS	19	C	3

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19HM1A05	1.110 12001	R ENTREPRENEURSHIP	140	lo.	- 1-
19HM1A05	74 R194205		16	D	3
19HM1A05	74 R1942052		19	C	3
19HM1A05	74 R1942050		56	0	7
19HM1A05	76 R194203F	RENTREPRENEURSHIP	20	В	3
19HM1A05	76 R1942051		15	D	3
19HM1A057	76 R1942052	PROJECT- II	17	C	3
19HM1A057	CONTRACTOR STATE OF THE STATE O		55	0	7
19HM1A057		1	19	В	3
19HM1A057	Value of the second of the sec		18	C	3
19HM1A057		PROJECT- II	20	C	3
19HM1A057			57	0	7
19HM1A350			20	C	3
19HM1A350		AGRICULTURAL EXTENSION TECHNIQUES AND B	U 19	C	3
19HM1A350	1.110 12002		47	0	1.5
19HM1A350	THE RESIDENCE OF STREET	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55	0	5.5
19HM1A350		THE VIALER CONSERVATION AN	1 19	В	3
19HM1A350		I WACHINERY	19	D	3
19HM1A3502		THE BITTIODOCIS UTILIZAT	19	A	3
19HM1A3502	THE RESERVE OF THE PARTY OF THE	AGRICULTURAL EXTENSION TECHNIQUES AND B	J 16	В	3
19HM1A3502		SEMINAR	46	0	1.5
19HM1A3502	A TAMES OF TAXABLE PARTY.	RESEARCH PROJECT-PART-II	53	0	5.5
19HM1A3502	No. in the second	DESIGN OF SOIL AND WATER CONSERVATION AN	14	c	3
19HM1A3502	T.T. TEOOD	DESIGN OF AGRICULTURAL MACHINERY	13	В	3
A STATE OF THE PARTY OF THE PAR	The green transverse and	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	15	D	3
19HM1A3503	ATHER DESIGNATION OF THE PARTY	AGRICULTURAL EXTENSION TECHNIQUES AND BL	18	В	3
19HM1A3503		SEMINAR	47	0	1.5
19HM1A3503		RESEARCH PROJECT-PART-II	56	0	5.5
19HM1A3503	and the state of the state of	DESIGN OF SOIL AND WATER CONSERVATION AN	17	C	3
19HM1A3503	The second secon	DESIGN OF AGRICULTURAL MACHINERY	14	D	3
19HM1A3503	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	D	
19HM1A3504	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	20		3
19HM1A3504	R1942352	SEMINAR	48	A	3
19HM1A3504	R1942353	RESEARCH PROJECT-PART-II	57	-	1.5
19HM1A3504	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	20	0	5.5
19HM1A3504	R194235D	DESIGN OF AGRICULTURAL MACHINERY	16	S	3
19HM1A3504	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	17	В	3
19HM1A3505	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU		D	3
9HM1A3505	R1942352	SEMINAR SEMINAR	19	В	3
9HM1A3505	the Reproduction of the Assessment of	RESEARCH PROJECT DART II	47	0	1.5
9HM1A3505		DESIGN OF SOIL AND WATER CONCERN	57	0	5.5
9HM1A3505		DESIGN OF ACRICULTURAL MACHINE	18	В	3
9HM1A3505	Lanca and the second second	AGRO INDUSTRIES AND BY DECRUSES	15	D	3
9HM1A3506	AREAS TO WARRANT CO.	AGRICUI TURAL EXTENSION TECHNIQUES AND THE	16	В	3
9HM1A3506	B404000	SEMINAR	19	В	3
9HM1A3506		RESEARCH PROJECT-PART-II	17	0	1.5
9HM1A3506			57	0	5.5
9HM1A3506		DESIGN OF SOIL AND WATER CONSERVATION AN	8	В	3
	1104230D L	DESIGN OF AGRICULTURAL MACHINERY	3	C	3

Harasaraopet (Mdi), Guntu (Marasaraopet)

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19HM1A350	06 R194235	The state of the s	Г 15	S	3
19HM1A350		THE RESERVE LATERSION TECHNIQUES AND	BU 19	C	3
19HM1A350	1.1.0	-   -	48	0	1.5
19HM1A350			55	0	5.5
19HM1A350	_	THE WATER CONSERVATION A	N 16	D	3
19HM1A350		- TOTAL OF MONICOLTORAL MACHINERY	13	F	0
19HM1A350		THE WARD BY-PRODUCTS UTILIZAT	13	С	3
19HM1A350		TENDION TECHNIQUES AND E	U 17	С	3
19HM1A3508			46	0	1.5
19HM1A3508	1.1.000	The state of the s	54	0	5.5
19HM1A3508	1.1.0.12.00/	THE WATER CONSERVATION AT	N 15	С	3
	The state of the s	- TOTAL WACHINERY	14	D	3
19HM1A3508	1	THE WAR AND BY-PRODUCTS UTILIZAT	14	В	3
		B AND B	U 16	В	3
19HM1A3509	0	SEMINAR	45	0	1.5
19HM1A3509			52	0	5.5
19HM1A3509	ASTRONOM PROPERTY	I TO THE WATER CONSERVATION AN	13	В	3
19HM1A3509	1		13	В	3
19HM1A3509	1.1012000	THE WAS AND BY-PRODUCTS UTILIZAT	17	A	3
19HM1A3510	100 100 100 100 100	AGRICULTURAL EXTENSION TECHNIQUES AND BU	1 20	В	3
19HM1A3510		SEMINAR	48	0	1.5
19HM1A3510	R1942353	RESEARCH PROJECT-PART-II	57	0	5.5
19HM1A3510	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	18	C	3
19HM1A3510	R194235D	DESIGN OF AGRICULTURAL MACHINERY	16	D	3
19HM1A3510	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	19	A	3
19HM1A3511	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	17	C	3
19HM1A3511	R1942352	SEMINAR	47	0	
19HM1A3511	R1942353	RESEARCH PROJECT-PART-II	55	0	1.5
19HM1A3511	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	16	C	5.5
19HM1A3511	R194235D	DESIGN OF AGRICULTURAL MACHINERY	10	C	3
19HM1A3511	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	16	D	3
19HM1A3512	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	20		3
19HM1A3512	R1942352	SEMINAR	48	A	3
19HM1A3512	R1942353	RESEARCH PROJECT-PART-II	58	0	1.5
19HM1A3512	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	19	THE PERSON	5.5
19HM1A3512	R194235D	DESIGN OF AGRICULTURAL MACHINERY		В	3
19HM1A3512	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	C	3
19HM1A3513	R1942351	AGRICUITURAL EXTENSION TECHNICUES	19	В	3
19HM1A3513	R1942352	ISEMINAR	20	C	3
19HM1A3513	R1942353	RESEARCH PROJECT DART II	47	0	1.5
9HM1A3513	R194235A	DESIGN OF SOIL AND WATER CONCERNATION	58	0	5.5
9HM1A3513	R194235D	DESIGN OF ACDICULTURAL MACHINE	14	D	3
And the second second second second second	120000000000000000000000000000000000000	AGRO INDUSTRIES AND BY DRODUCES AND BY	14	D	3
		AGRICULTURAL EXTENSION TECHNIQUES AND BU	15	C	3
9HM1A3514	R1942352	SEMINAR		C	3
9HM1A3514	ADDRESS OF THE PARTY OF THE PAR	RESEARCH PROJECT-PART-II	15	0	1.5
OI HWI 170014			8	ABSENT	0

ENGINEERING & TECHNOLOGY
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AMREDDY MEMORIAL COLLEGE OF AMREDDY MEMORIAL COLLEGE OF AMREDING & TECHNOLOGY ENGINEERING & TECHNOLOGY PETLURIVARIA GIANTING LA MEREBERBORE CAROLINATE DE LA MEMORIA D

19HM1A35		TO THE PART OF THE	9	В	12
19HM1A35	14 R194238	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZA	T 10	D	3
19HM1A35	15 R194235	AGRICULTURAL EXTENSION TECHNIQUES AND			3
19HM1A35	15 R194235	52 SEMINAR	Secretary and the second	A	3
19HM1A35	15 R194235	RESEARCH PROJECT-PART-II	46	0	1.5
19HM1A35	15 R194235		51	0	5.5
19HM1A351	15 R194235	D DESIGN OF AGRICULTURAL MACHINERY	100	C	3
19HM1A351	15 R194235	G AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	16	В	3
19HM1A351	6 R194235	1 AGRICULTURAL EXTENSION TECHNIQUES AND B	16	В	3
19HM1A351	6 R194235	2 SEMINAR	Sept.	В	3
19HM1A351	6 R194235	The control of the co	47	0	1.5
19HM1A351	6 R194235		51	0	5.5
19HM1A351	6 R1942351	DESIGN OF AGRICULTURAL MACHINERY		В	3
19HM1A351	6 R1942350	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	D	3
19HM1A351		THE PROPERTY OF THE PARTY OF TH	17	В	3
19HM1A351	Printed Management (Control of Control of Co	THE EXTENSION TECHNIQUES AND B		В	3
19HM1A3517			46	0	1.5
19HM1A3517	CHECK CONTROL OF		56	0	5.5
19HM1A3517		THE WATER CONSERVATION AN		C	3
19HM1A3517	The state of the s	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	17	D	3
19HM1A3518	and the same of th	THE BIT RODUCTS UTILIZAT	17	В	3
19HM1A3518		THE PROPERTY OF THE PROPERTY O	J 23	A	3
19HM1A3518			46	0	1.5
19HM1A3518		THE THOUSE CITY ART -II	56	0	5.5
19HM1A3518		THE WATER CONSERVATION AN	20	С	3
19HM1A3518	The second of the second of the second	THE THE PERSON OF THE PERSON O	17	D	3
19HM1A3519		THE BI-FRODUCTS UTILIZAT	17	С	3
19HM1A3519		AGRICULTURAL EXTENSION TECHNIQUES AND BU SEMINAR	21	В	3
19HM1A3519		RESEARCH PROJECT-PART-II	47	0	1.5
19HM1A3519	R194235A		57	0	5.5
19HM1A3519	R194235D	DESIGN OF SOIL AND WATER CONSERVATION AN DESIGN OF AGRICULTURAL MACHINERY	17	С	3
19HM1A3519	R194235G	AGRO INDUSTRIES AND BY PROSTURE	14	D	3
19HM1A3520	R1942351	AGRICULTURAL EXTENSION TRANSPORTER	17	В	3
19HM1A3520	R1942352	AGRICULTURAL EXTENSION TECHNIQUES AND BU SEMINAR	18	C	3
19HM1A3520	R1942353	RESEARCH PROJECT-PART-II	46	0	1.5
19HM1A3520	R194235A		56	0	5.5
19HM1A3520	R194235D	DESIGN OF SOIL AND WATER CONSERVATION AN DESIGN OF AGRICULTURAL MACHINERY	15	C	3
19HM1A3520	R194235G	AGRO INDUSTRIES AND BY BOOKING	15	C	3
19HM1A3521	R1942351	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	С	3
9HM1A3521	R1942352	AGRICULTURAL EXTENSION TECHNIQUES AND BU SEMINAR	20	В	3
9HM1A3521	R1942353	RESEARCH PROJECT-PART-II	47	0	1.5
9HM1A3521	R194235A		56	0	5.5
9HM1A3521	R194235D	DESIGN OF ACRICAL TURAL MACRIMINATION AN	19	A	3
9HM1A3521	R194235G	DESIGN OF AGRICULTURAL MACHINERY	19	В	3
9HM1A3522		AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	20	A	3
9HM1A3522	and the second second	AGRICULTURAL EXTENSION TECHNIQUES AND BU	22	A	3
9HM1A3522		12	18	0	1.5
parallel and a second		RESEARCH PROJECT-PART-II	8	0	5.5

AREDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM Narasaraopet (Mdl), Guntur(Dt.,

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19HM1A352		THE WATER CONSERVATION A	N 20	В	3
19HM1A352		DESIGN OF AGRICULTURAL MACHINERY	18	C	3
19HM1A352			19	A	3
19HM1A352	23 R1942351		U 17	C	3
19HM1A352	R1942352	SEMINAR	46	0	1.5
19HM1A352	R1942353	RESEARCH PROJECT-PART-II	55	0	
19HM1A352	3 R194235A	DESIGN OF SOIL AND WATER CONSERVATION AT		British Market	5.5
19HM1A352	3 R194235D	DESIGN OF AGRICULTURAL MACHINERY	- 04	C	3
19HM1A352	3 R194235G		15	В	3
19HM1A352	4 R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND B	16	C	3
19HM1A352	4 R1942352	SEMINAR SEMINAR	1000	D	3
19HM1A3524	4 R1942353	RESEARCH PROJECT-PART-II	46	0	1.5
19HM1A3524	4 R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	53	0	5.5
19HM1A3524	4 R194235D	DESIGN OF AGRICULTURAL MACHINERY		D	3
19HM1A3524		AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	11	D	3
19HM1A3525	The second secon	AGRICULTURAL EXTENSION TECHNIQUES AND BU	14	В	3
19HM1A3525	AND THE RESIDENCE OF THE PARTY	SEMINAR	1	D	3
19HM1A3525	The second secon	RESEARCH PROJECT-PART-II	47	0	1.5
19HM1A3525	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	56	0	5.5
19HM1A3525		DESIGN OF AGRICULTURAL MACHINERY	16	C	3
19HM1A3525		AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	16	D	3
19HM1A3526		AGRICULTURAL EXTENSION TECHNIQUES AND BU	14	В	3
19HM1A3526	A STATE OF THE PARTY AND ADDRESS OF THE PARTY	SEMINAR	1	C	3
19HM1A3526	100000000000000000000000000000000000000	RESEARCH PROJECT-PART-II	45	0	1.5
19HM1A3526		DESIGN OF SOIL AND WATER CONSERVATION AN	55	0	5.5
19HM1A3526		DESIGN OF AGRICULTURAL MACHINERY	14	D	3
19HM1A3526	Co. Aller Street Street Street	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	С	3
20HM5A0101	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	14	C	3
20HM5A0101	R1942012	PROJECT WORK PHASE-II	17	C	3
20HM5A0101	R194201D	ROAD SAFETY ENGINEERING	58	0	8
20HM5A0101	R1942011	GROUND IMPROVEMENT TECHNIQUES	12	D	3
20HM5A0102	R1942011	ESTIMATION SPECIFICATIONS AND CONTRACT	14	В	3
20HM5A0102	R1942012	PROJECT WORK PHASE-II	15	В	3
20HM5A0102	R194201D	ROAD SAFETY ENGINEERING	58	0	8
20HM5A0102		GROUND IMPROVEMENT TECHNIQUES	20	C	3
20HM5A0103			19	В	3
20HM5A0103	Section of the Sectio	PROJECT WORK BUASE II	15	В	3
20HM5A0103		POAD SAFETY ENGINEERING	0	C	8
20HM5A0103		GROUND IMPROVEMENT TECHNIQUES	10	D	3
20HM5A0201		POWED SYSTEM ODEDATION & COLUMN	13	C	3
20HM5A0201		PROJECT-II	17	C	3
20HM5A0201		ELECTRICAL DISTRIBUTION SUSTEM	50	S	8
0HM5A0201		ELECTRICAL DISTRIBUTION SYSTEMS	17	C	3
OHM5A0202	R1942021	EMBEDDED SYSTEMS (EXCEPT FOR ECE BRANCH)		F	0
0HM5A0202	Control of the Contro	POWER SYSTEM OPERATION & CONTROL PROJECT-II	19	A	3
OHM5A0202		li i	2	0	8
OHM5A0202		ELECTRICAL DISTRIBUTION SYSTEMS	7	В	3
	110720411	MBEDDED SYSTEMS (EXCEPT FOR ECE BRANCH) 2	0	F	10

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20HM5A35	Section 1	1 AGRICULTURAL EXTENSION TECHNIQUES AND	BU 19	In.	la la
20HM5A35	01 R194235	2 SEMINAR		В	3
20HM5A35	01 R1942353	RESEARCH PROJECT-PART-II	46	0	1.5
20HM5A35	01 R194235		56	0	5.5
20HM5A350	01 R194235E	DESIGN OF AGRICULTURAL MACHINERY	_	В	3
20HM5A350	01 R1942350		18	D	3
20HM5A350	02 R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND I	19	C	3
20HM5A350	2 R1942352	SEMINAR		C	3
20HM5A350	2 R1942353	RESEARCH PROJECT-PART-II	47	0	1.5
20HM5A350		A A A A A A A A A A A A A A A A A A A	57	0	5.5
20HM5A350	The state of the s		N 17	D	3
20HM5A350		TOTAL WACHINERY	17	В	3
20HM5A350		THE MIND BY-PRODUCTS UTILIZAT	14	C	3
20HM5A350	1.1012001	ECHNIQUES AND B	U 16	A	3
20HM5A350			46	0	1.5
20HM5A350	The second second		55	0	5.5
20HM5A3503	1.1.0 1200/1	WATER CONSERVATION AN	1 15	С	3
20HM5A3503		TO MODE TO NAL MACHINERY	12	D	3
20HM5A3504		THE BI- RODUCIS UTILIZAT	15	C	3
20HM5A3504	The state of the s	AGRICULTURAL EXTENSION TECHNIQUES AND BI	J 20	В	3
20HM5A3504		SEMINAR	46	0	1.5
20HM5A3504	The second second	RESEARCH PROJECT-PART-II	57	0	5.5
	Contract Con	DESIGN OF SOIL AND WATER CONSERVATION AN	17	В	3
20HM5A3504 20HM5A3504		DESIGN OF AGRICULTURAL MACHINERY	18	D	3
	Service Commission	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	18	В	3
20HM5A3505	AND DESCRIPTION OF THE PARTY OF	AGRICULTURAL EXTENSION TECHNIQUES AND BU	18	C	3
20HM5A3505	111111111111111111111111111111111111111	SEMINAR	46	0	1.5
20HM5A3505		RESEARCH PROJECT-PART-II	56	0	5.5
20HM5A3505	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	18	C	3
20HM5A3505	R194235D	DESIGN OF AGRICULTURAL MACHINERY	13	C	3
20HM5A3505	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	В	3
20HM5A3506	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	19	В	
20HM5A3506	R1942352	SEMINAR	47	0	3
20HM5A3506	R1942353	RESEARCH PROJECT-PART-II	59		1.5
20HM5A3506	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	18	0	5.5
20HM5A3506	R194235D	DESIGN OF AGRICULTURAL MACHINERY	18	В	3
20HM5A3506	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT		D	3
20HM5A3507	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	19	A	3
20HM5A3507	R1942352	SEMINAR		С	3
20HM5A3507	R1942353	RESEARCH PROJECT DADT !!	48	0	1.5
20HM5A3507		DESIGN OF SOLL AND WATER COMME	58	0	5.5
OHM5A3507	R194235D	DESIGN OF AGRICUITURAL MAGUINES	13	C	3
0HM5A3507	R194235G	AGRO INDUSTRIES AND BY BRODUSTS	14	D	3
0HM5A3508	R1942351	AGRICUI TURAL EXTENSION TECHNIQUES	17	В	3
0HM5A3508	D40400-	SEMINAR	17	A	3
0HM5A3508	SEPREMENTAL PROPERTY AND ADDRESS.	RESEARCH PROJECT DART II	17	0	1.5
			66	0	5.5
@tVIronmout HAVE 45		DESIGN OF SOIL AND WATER CONSERVATION AN	7	С	3
STATE OF STA		DESIGN OF AGRICULTURAL MACHINERY	4	C	3



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20HM5A3508	CONT. 121072992989329 3494599	THE STATE OF THE BITT ROBOCTS OTTEIZAT		А	3
20HM5A3510		AGRICULTURAL EXTENSION TECHNIQUES AND B	U 19	В	3
20HM5A3510			48	0	1.5
20HM5A3510		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	57	0	5.5
20HM5A3510	THE RESERVE THE PARTY OF THE PA	WATER CONSERVATION AN	1 18	A	3
20HM5A3510			20	В	3
20HM5A3511		THE MEDICAND BI-FRODOCIS UTILIZAT	20	Α	3
20HM5A3511	1000000	AGRICULTURAL EXTENSION TECHNIQUES AND B	J 23	A	3
20HM5A3511		SEMINAR	47	0	1.5
20HM5A3511	THE RESERVE OF THE PARTY OF THE	RESEARCH PROJECT-PART-II	57	0	5.5
20HM5A3511	R194235D	DESIGN OF SOIL AND WATER CONSERVATION AN	19	В	3
20HM5A3511	R194235G	DESIGN OF AGRICULTURAL MACHINERY	22	C	3
20HM5A3512		AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	21	Α	3
	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	J 18	S	3
20HM5A3512	R1942352	SEMINAR	46	0	1.5
20HM5A3512	R1942353	RESEARCH PROJECT-PART-II	56	0	5.5
20HM5A3512	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	18	В	3
20HM5A3512	R194235D	DESIGN OF AGRICULTURAL MACHINERY	19	D	3
20HM5A3512 20HM5A3513	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	20	A	3
	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	21	S	3
20HM5A3513	R1942352	SEMINAR	47	0	1.5
20HM5A3513 20HM5A3513	R1942353	RESEARCH PROJECT-PART-II	56	0	5.5
	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	17	В	3
20HM5A3513	R194235D	DESIGN OF AGRICULTURAL MACHINERY	19	C	3
20HM5A3513	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	22	A	3
20HM5A3515 20HM5A3515	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	21	S	3
212 (1)20 (1)20 (1)	R1942352	SEMINAR	47	0	1.5
20HM5A3515 20HM5A3515	R1942353	RESEARCH PROJECT-PART-II	57	0	5.5
20HM5A3515	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	20	Α	3
20HM5A3515	R194235D	DESIGN OF AGRICULTURAL MACHINERY	20	В	3
20HM5A3516	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	18	A	3
20HM5A3516	R1942351		20	В	3
20HM5A3516	R1942352	SEMINAR	46	0	1.5
20HM5A3516	R1942353	RESEARCH PROJECT-PART-II	56	0	5.5
20HM5A3516	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	16	С	3
20HM5A3516	R194235D	DESIGN OF AGRICULTURAL MACHINERY	13	C	3
OHM5A3517			16	С	3
OHM5A3517	R1942351		18	C	3
OHM5A3517			47	0	1.5
			56	0	5.5
0HM5A3517 0HM5A3517			14	D	3
0HM5A3517			14	D	3
			18	С	3
	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU	9	C	3
0HM5A3518 0HM5A3518	CONTRACTOR STATE OF THE STATE O		45	0	1.5
			55	ABSENT	0
0HM5A3518	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	5	F /	0

ENGINEERING & TECHNOLOGY
PETLURIVARI PALEM
Narasaraopet (MdI),Guntur(Dt.)

AM REDDY MEMBRIAL COLLEGE OF ENGINEERING & TERRIDALOCY PETLURIVARI PALEM Narasaraopet (Woll), Suntor (Of ).

20HM5A3518	R194235D	DESIGN OF AGRICULTURAL MACHINERY	5	F	0
20HM5A3518	R194235G		5	D	3
20HM5A3520	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU		A	3
20HM5A3520	R1942352	SEMINAR	47	0	1.5
20HM5A3520	R1942353	RESEARCH PROJECT-PART-II	57	0	5.5
20HM5A3520	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	18	C	3
20HM5A3520	R194235D		17	F	150
20HM5A3520	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	19	В	0
20HM5A3522	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU		A	3
20HM5A3522	R1942352	SEMINAR	47	0	1.5
20HM5A3522	R1942353	RESEARCH PROJECT-PART-II	58	0	5.5
20HM5A3522	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	18	В	3
20HM5A3522	R194235D	DESIGN OF AGRICULTURAL MACHINERY	20	C	
20HM5A3522	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	18	В	3
20HM5A3523	R1942351	AGRICULTURAL EXTENSION TECHNIQUES AND BU		D	3
20HM5A3523	R1942352	SEMINAR	46	0	1.5
20HM5A3523	R1942353	RESEARCH PROJECT-PART-II	56	0	5.5
20HM5A3523	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	17	D	3
20HM5A3523	R194235D	DESIGN OF AGRICULTURAL MACHINERY	13	В	
20HM5A3523	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	14	C	3
20HM5A3524	R1942351	ACDICULTURAL EXTENSION	22	В	3
20HM5A3524	R1942352	SEMINAR	48	0	3
20HM5A3524	R1942353	RESEARCH PROJECT-PART-II	58	0	1.5
20HM5A3524	R194235A	DESIGN OF SOIL AND WATER CONSERVATION AN	19	В	3
20HM5A3524	R194235D	DESIGN OF AGRICULTURAL MACHINERY	15	C	3
20HM5A3524	R194235G	AGRO INDUSTRIES AND BY-PRODUCTS UTILIZAT	20	В	3
20HM5A3526	R1942351	ACDICIU TUDAL EVENIOUS ESTA	15	C	3
20HM5A3526	R1942352	SEMINAR	45	0	1.5
OHM5A3526	R1942353	RESEARCH PROJECT-PART-II	55	S	5.5
0HM5A3526	R194235A	DECICN OF COLL AND MATER CONTRACT	15	D	3.3
OHM5A3526	R194235D	DESIGN OF ACRICULTURAL MACHINE	15	D	3
0HM5A3526	R194235G	ACRO INDUCTRICO AND DV PROPULES	17	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 su

\* -3 in the filed of externals indicates student involved in Malpractice for the respective subject.

Date: 03.06.2023

Controller of Examinations (UG)

W. Ralic

A.M REDDY MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM "Sarropet (MdI), Guntur(D)

AM REDDY MEMORIAL GOLLEGE OF ENGINEERING & TECHNOLOG PETLURIVA I PALE I Naresercopet (Mdi), Guntur(D)



## JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA Result of M.Tech III SEMESTER (R20/R19) REG/SUPPLE. EXAMINATIONS, February-2023 College name: A.M.REDDY MEMORIAL COLL, OF ENGG., PETLURIVARIPALEM, NARSARAO:HM

Htno	Subcode	Subname	Internals	Grade	Credits
21HM1D2201	The second secon	Transportation System Management(PE)	24	B	
21HM1D2201	POE02	Industrial Safety (OE)[CVL-Branch]	24	KI KER L	3
21HM1D2202	P2203	Transportation System Management(PE)		В	3
21HM1D2202	POE02	Industrial Safety (OE)[CVL-Branch]	24	В	3
21HM1D2203	P2203	Transportation System Management(PE)	24	В	3
21HM1D2203	POE02	Industrial Safety (OE)[CVL-Branch]	23	В	3
21HM1D2204	P2203	Transportation System Management(PE)	24	C	3
21HM1D2204	POE02	Industrial Safety (OE)[CVL-Branch]	24	AB	0
21HM1D2205	P2203	Transportation System Management(PE)	24	AB	0
21HM1D2205	POE02	Industrial Safety (OE)[CVL-Branch]	24	F	0
21HM1D2206	P2203	Transportation System Management(PE)	24	В	3
21HM1D2206	POE02	Industrial Safety (OE)[CVL-Branch]	23	В	3
21HM1D2207	P2203	Transportation System Management(PE)	24	В	3
21HM1D2207	POE02	Industrial Safety (OE)[CVL-Branch]	23	В	3
21HM1D2209	P2203	Transportation System Management(PE)	24	В	3
21HM1D2209	POE02	Industrial Safety (OE)[CVL-Branch]	24	В	3
1HM1D2210	P2203	Transportation System Management(PE)	23	В	3
1HM1D2210	POE02	Industrial Safety (OE)[CVL-Branch]	24	В	3
1HM1D2211	P2203	Transportation System Management(PE)	23	В	3
1HM1D2211	POE02	Industrial Safety (OE)[CVL-Branch]	24	F	0
1HM1D2212	P2203	Transportation System Management(PE)	24	В	3
1HM1D2212	POE02	Industrial Safety (OE)[CVL-Branch]	24	С	3
1HM1D8501	P8701	Design of Prestressed Constant	24	В	3
1HM1D8501	POE05	Design of Prestressed Concrete structure	24	ABOVE TATIONAL	3
1HM1D8502	P8701	Construction Management (OE)[CVL-Branch] Design of Prestressed Concrete structure	24	С	3
1HM1D8502	POE05	Construction Management (OC) (C)	THE REAL PROPERTY.	В	3
1HM1D8503	P8701	Construction Management (OE)[CVL-Branch]	The same of the sa		3
1HM1D8503	POE05	Design of Prestressed Concrete structure  Construction Management (OE)[CVL-Branch]			0
HM1D8504		Design of Prestressed Concrete structure			0
HM1D8504		Construction Management (OFVICA)	The second second	SOUTH PROPERTY.	3
		Construction Management (OE)[CVL-Branch] y for Recounting/Revaluation/Challenge Rev	24	3	3

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

A.M. REDO MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY PETLURIVARI PALEM company, Guntaria

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<sup>\* -1</sup> in the filed of externals indicates student is absent for the respective subject.

<sup>\* -2</sup> in the filed of externals or ( WH ) in grade indicates student result Withheld for the respe-

<sup>\* -3</sup> in the filed of externals indicates student involved in Malpractice for the respective subject Date:20.03.2023 Controller of Examinations(PG)