DEPARTMENT OF COMMERCE, MAHATMA GANDHI UNIVERSITY, NALGONDA

S.No	H.T. Number	Name of the Student	Title of the Project
1	4502-19-408001	K NARENDAR	Comparative Study of Nationalised, Private Sector, Foreign and Small Financial Banks
2	4502-19-408002	M VINAY KUMAR	Financial Statement Analysis - A Case study of State Bank of India (Ratio Analysis)
3	4502-19-408003	CH APOORVA	Financial Statement Analysis - A Case study of AXIS Bank (Comparative Common Size Statement Analysis)
4	4502-19-408004	J VENKAT PRASAD	Financial Statement Analysis - A Case study of AXIS Bank (Comparative Common Size Statement Analysis)
5	4502-19-408005	M GOPAL	Financial Statement Analysis - A Case Study of AXIS Bank (Ratio Analysis)
6	4502-19-408006	ABBASALI MAHAMMAD	Financial Statement Analysis - A Case Study of State Bank of India (Comparative Common Size Statement Analysis)
7	4502-19-408007	V RAMYA	Financial Statement/Analysis - A Case study of Panjab National Bank (Comparative Common Size Statement Analysis)
8	4502-19-408008	B ASHOK	Financial Statement Analysis - A Case study of State Bank of India (Comparative Statement Analysis)
9	4502-19-408009	B SUDHAKAR GOUD	Financial Statement Analysis - A Case study of Panjab National Bank (Ration Analysis)
10	4502-19-408010	G HARSHAVARDHAN	Financial Statement Analysis - A Case study of ICICI Bank (Ratio Analysis)
11	4502-19-408011	L SOWMYA	Financial Statement Analysis - A Case study of ICICI Bank (Ratio Analysis)
12	4502-19-408012	P SUSHMITHA	Financial Statement Analysis - A Case study of ICICI Bank (Ratio Analysis)
13	4502-19-408013	M SRIDEVI	Financial Statement Analysis - A Case study of HDFC Banks (Comparative Common Size Statement Analysis)
14	4502-19-408014	SHAIK ABBAS	Financial Statement Analysis - A Case study of HDFC Bank (Ratio Analysis)
15	4502-19-408015	D SUSHMITHA	Financial Statement Analysis - A Case study of Bank of Baroda (Comparative Comman Size Statement Analysis)
16	4502-19-408016	G RENUKA	Financial Statement Analysis - A Case study of Bank of Baroda (Comparative Statement Analysis)
17	4502-19-408017	A JAGAN	Financial Statement Analysis - A Case study of State Bank of India (Comparative Common Size Statement Analysis)
18	4502-19-408018	B NAVEEN	Financial Statement Analysis - A Case study of ICICI (Comparative Common Size Statement Analysis)
19	4502-19-408019	P KRISHNAVENI	Financial Statement Analysis - A Case study of ICICI (Comparative Statement Analysis)
20	4502-19-408020	U JYOTHI	Financial Statement Analysis - A Case study of ICICI (Ratio Analysis)
21	4502-19-408021	D RAKESH	Financial Statement Analysis - A Case study of Private Sector Banks (Comparative Common Size Statement Analysis)
22	4502-19-408022	K NANDINI	Financial Statement Analysis - A Case study of Private Sector Banks (Comparative Statement Analysis)
23	4502-19-408023	P ANJALI	Financial Statement Analysis - A Case study of Private Sector Banks (Ratio Analysis)
24	4502-19-408024	CH BHANUSRI	Financial Statement Analysis - A Case study of Foreign Banks in India (Comparative Common Size Statement Analysis)
25	4502-19-408025	T VEERAMANI	Financial Statement Analysis - A Case study of Foreign Banks in India (Comparative Statement Analysis)
26	4502-19-408026	B BHAVANI	Financial Statement Analysis - A Case study of Foreign Banks in India (Ratio analysis)
27	4502-19-408027	M RAMESH	Financial Statement Analysis - A Case study of Small Financial Banks (Ratio Analysis)
28	4502-19-408028	C SWARUPA	Financial Statement Analysis - A Case study of Small Financial Banks (Comparative Statement Analysis)
29	4502-19-408029	K LOKESH NAIDU	Financial Statement Analysis - A Case study of Small Financial Banks (Comparative Common Size Statement Analysis)
30	4502-19-408030	P SANDHYA	Financial Statement Analysis - A Case study of SCHEDULED Banks (Comparative Common Size Statement Analysis)
31	4502-19-408031	M RAMYA	Financial Statement Analysis - A Case study of SCHEDULED Banks (Comparative Statement Analysis)
32	4502-19-408032	K UMA DEVI	Financial Statement Analysis - A Case study of SCHEDULED Banks (Ratio Analysis)
33	4502-19-408033	B RAJESHWARI	Financial Statement Analysis - A Case study of Small Financial Banks (Ratio Analysis)
34	4502-19-408034	K JAYA KUMAR	Financial Statement Analysis - A Case study of HDFC Banks (Comparative Common Size Statement Analysis)

K.S.
HEAD
Department of Commerce
Mahatma Gandhi University
NALGONDA. (A.P.)

Mahatma Gandhi University, Nalgonda
Department of Management Studies
Allotment of Project Superivisor for MBA (Gen), IV-Semester

MBA 2019-21 Batch

SL No.	Hall Ticket No	Name	Name of the Supervisor
1	450219672001	BOYAPALLY GANESH	Dr. Ravi Aluvala
2	450219672002	KUNTA HARISH	Dr. B. Saritha
3	450219672003	DANGETI SRUJITHA	Dr. M. Sreelakshmi
4	450219672004	MAHESH CHALLA	Dr. M. Ramesh Kumar
5	450219672005	MALE UDAY KUMAR REDDY	Dr. M. Venkat Raman Reddy
6	450219672006	FARHATHANJUM	Dr. S. Swetha
7	450219672007	GADAGOTI SHIVAKUMAR	Smt. G. Laxmi Prabha
8	450219672008	RAMULA DINESH	Dr. A. Pravalika
9	450219672009	NALLABOTHU MOUNIKA	Dr. V. Anuradha
10	450219672010	SAMUDRALA AKHILRAJ	Dr. J. Suresh Reddy
11	450219672011	T NAVEEN KUMAR REDDY	Dr. Sabina R Harold
12	450219672012	KONDA RAMESH	Mr John Paul
13	450219672013	BOMMAKANTI PREMKUMAR	Dr Swapna
14	450219672014	REDDY DEVENDAR	Smt Ch Jyothi
15	450219672015	JAGGA VAMSHI MOHAN	Dr. Ravi Aluvala
16	450219672016	GANTA SREENIVAS	Dr. B. Saritha
17	450219672017	PEREPALLY SAI KISHORE	Dr. M. Sreelakshmi
18	450219672018	KARINGULA MADHU	Dr. M. Ramesh Kumar
19	450219672019	PARSHANAGONI PAVAN	Dr. M. Venkat Raman Reddy
20	450219672020	P HAREESH	Dr. S. Swetha
21	450219672021	KATTA PRADEEP KUMAR	Smt. G. Laxmi Prabha
22	450219672022	NARAMDAS INDUMATHI	Dr. A. Pravalika
23	450219672023	THIPPARTHI PRAVEEN KUMAR	Dr. V. Anuradha
24	450219672024	SUNKIREDDY SWATHI	Dr. J. Suresh Reddy
25	450219672025	NANDHYALA NIKITHA	Dr. Sabina R Harold
26	450219672026	RAMAVATH NAGA	Mr John Paul
27	450219672027	KOMPALLY ASHWINI	Dr Swapna
28	450219672028	ADABAGE SAIPRASAD	Smt Ch Jyothi
29	450219672029	KATTA SHOBHA	Dr. Ravi Aluvala
30	450219672030	GADANABOINA BHAVANI	Dr. B. Saritha
31	450219672031	MANDULA SRINADH	Dr. M. Sreelakshmi
32	450219672032	ANUMULA NAGALAXMI	Dr. M. Ramesh Kumar
33	450219672033	VASA VASAVI	Dr. M. Venkat Raman Reddy
34	450219672034	BHAVANI K	Dr. S. Swetha
35	450219672035	NALLA MADHUKAR	Smt. G. Laxmi Prabha
36	450219672036	AKNAPURAM SWAPNA	Dr. A. Pravalika
37	450219672037	KANNEBOINA KRISHNA KUMAR	Dr. V. Anuradha
38	450219672038	PUNNA SANDHYA	Dr. J. Suresh Reddy
39	450219672039	MANDHA MALLIKARJUN	Dr. Sabina R Harold
40	450219672040	BUTHAM ALEKHYA	Mr John Paul
41	450219672041	GAWALLI PRATHIBHA	Dr Swapna
42	450219672042	MOHAMMAD SALEEMA	Smt Ch Jyothi
43	450219672043	MOHAMMED ROKSAR	Dr. Ravi Aluvala
44	450219672044	CHALLAGUNDLA VEERALAXMI	Dr. B. Saritha
45	450219672045	KOMMU HEMANTH	Dr. M. Sreelakshmi
46	450219672046	RAMAVATH SUMAN	Dr. M. Ramesh Kumar

Head of the Department

Mahatma Gandhi University, Nalgonda
Department of Management Studies
Allotment of Project Superivsor for MBA (TTM), IV-Semester

MBA TTM 2019-2021

SL No.	Hall Ticket No	Name	Name of the Supervisor
1	450219684001	KEMIDI VIJAY KUMAR	Smt. G. Laxmi Prabha
2	450219684002	JATOTH LATHA	Dr. A. Pravalika
3	450219684003	SAMPATHI NAGARAJU	Dr. V. Anuradha
4	450219684004	JALLA SRAVAN KUMAR	Dr. J. Suresh Reddy
5	450219684005	CHERIPALLY SAI KUMAR	Dr. Sabina R Harold
6	450219684006	KATI ASHOK	Mr John Paul
7	450219684007	UPPARI PRASANNALAXMI	Dr Swapna
8	450219684008	GUGULOTH SAIKUMAR	Smt Ch Jyothi
9	450219684009	CHETTI DEEKSHITH	Dr Jayaprakash Naryana
10	450219684010	KORRAPIDATHA SATHISH	Dr Jayaprakash Naryana
11	450219684011	K PRATHIMA	Dr Jayaprakash Naryana
12	450219684012	JELLA SUNIL KUMAR	Dr Jayaprakash Naryana
13	450219684013	PALLETI SHANKAR	Dr Jayaprakash Naryana
14	450219684014	BEGARI SRINIVAS	Dr Jayaprakash Naryana
15	450219684015	KONGALA VAMSHI KRISHNA	Dr Jayaprakash Naryana
16	450219684016	BOMMA SRIKANTH	Dr. Ravi Aluvala
17	450219684017	RAMAVATH RANGA	Dr. B. Saritha
18	450219684018	POLA SHASHANK	Dr. M. Sreelakshmi
19	450219684019	DHARAVATH JAYANTHI	Dr. M. Ramesh Kumar
20	450219684020	GANGADHARI MAHESH	Dr. M. Venkat Raman Reddy
21	450219684021	DODDI PRASANNA	Dr. S. Swetha
22	450219684022	KOPPULA VANI	Smt. G. Laxmi Prabha
23	450219684023	RODDA NAVEENA	Dr. A. Pravalika
24	450219684024	GUJJUNURI AKHILA	Dr. V. Anuradha
25	450219684025	GADANABOINA KALPANA	Dr. J. Suresh Reddy
26	450219684026	KESANI SAI BABU	Dr. Sabina R Harold
27	450219684027	Beerthi Prudvi Raj	Mr John Paul

Head of the Department

s

Department of Management Studies
Mahatma Gandhi University, Nalgonda
Allotment of Mini Project Superivisor for MBA (Int) 2018- Admittted Batch

Sl.No	Roll No	Name of the student	Name of thwe Supervisor
1	4502-18-685-001	J.Chandra Prakash	Dr.G.Swapna
2	4502-18-685-002	Nadigadda Sampath	Smt.C.Jyothi
3	4502-18-685-003	Kanneboina Sai Ram	Dr. Jayaprakash Naraan
4	4502-18-685-004	Chinthakunta Shiva Prasad	Dr.Ravi Aluvala
5	4502-18-685-005	Manthurthi Rakesh	Dr.B. Saritha
6	4502-18-685-007	Peddi Manasa	Dr.M.Sreelakshmi
7	4502-18-685-008	Abbanaboina Anusha	Dr. M. Ramesh Kumar
8	4502-18-685-009	Pilli Divya	Dr.M.Venkat Ramana Reddy
9	4502-18-685-010	Kankanti Sandeep	Dr. S.Swetha
10	4502-18-685-011	Dharavath Sai Kumar	Smt.G.Laxmiprabha
11	4502-18-685-012	Podila Alekhya	Dr. A. Pravalika
12	4502-18-685-013	Rajula Naresh	Dr.V.Anuradha
13	4502-18-685-014	Pagolu Hima Varsha	Dr.J.Suresh Reddy
14	4502-18-685-015	Ramatenki Sai Kumar	Dr. Sabina R.Harold
15	4502-18-685-016	Kurva Ashok	Mr.Jhon Paul
16	4502-18-685-017	V. Pavan Kalyan	Dr. G.Swapna
17	4502-18-685-018	J.Kavya	Smt.C. Jyothi
18	4502-18-685-019	Shivam Kumar	Dr. Jayaprakash Naraan
19	4502-18-685-020	Valmoor Uday Kiran	Dr.Ravi Aluvala
20	4502-18-685-021	Thandle Vilas	Dr.B. Saritha
21	4502-18-685-022	Kumbam Aishwarya	Dr.M.Sreelakshmi
22	4502-18-685-023	Kasarla Santhosh	Dr.M.Ramesh kumar
23	4502-18-685-024	Gaddam Krishna Kanth	Dr. M. Venkat Ramana Reddy
24	4502-18-685-025	Koneri Vara Laxmi	Dr.S.Swetha
25	4502-18-685-026	Thurpati Raju	Smt.G.Laxmiprabha
26	4502-18-685-027	Sidhiri Praneeth	Dr.A.Pravalika
27	4502-18-685-028	Gunda Nikil	Dr.V.Anuradha
28	4502-18-685-029	Chharal Prasanth	Dr.J.Suresh Reddy
29	4502-18-685-030	Arutla Mahesh	Dr.Sabina R.Harlod
30	4502-18-685-031	Ravutla Pavan	Mr.Jhon Paul
31	4502-18-685-032	Doddi Navya	Dr.G.Swapna
32	4502-18-685-033	M.Chatrapathi Naik	Smt.C.Jyothi
33	4502-18-685-034	Chiduru Avinash	Dr. Jayaprakash Naraan
34	4502-18-685-037	Madhramoni Gayathri	Dr.Ravi Aluvala
35	4502-18-685-038	K.Krishnaveni	Dr.B. Saritha
36	4502-18-685-039	K.Sneha	Dr.M. Sreelaksmi
37	4502-18-685-040	Beemari Mahesh	Dr.M.Ramesh kumar
38	4502-18-685-041	Renukunta Aravind	Dr.M.Venkat Ramana Reddy
39	4502-18-685-042	Mudam Bharath	Dr.S.Swetha
40	4502-18-685-043	Panthakani Srikanth	Smt.G.Laxmiprabha
41	4502-18-685-044	Bommapala Sai Chandu	Dr.A.Pravalika
42	4502-18-685-045	Renukuntka Vishnuvardhan	Dr.V.Anuradha

43	4502-18-685-046	Alakunta Rajeshwari	Dr.J.Suresh Reddy
44	4502-18-685-047	B.Vinod Kumar	Dr.Sabina R.Harlod
45	4502-18-685-048	Chittumalla Harish	Mr.Jhon Paul
46	4502-18-685-049	Hatkar Nithin	Dr.G.Swapna
47	4502-18-685-050	Pathi Sumanth	Smt.C.Jyothi
48	4502-18-685-051	Dasari Praveen	Dr. Jayaprakash Naraan
49	4502-18-685-052	Ramavath Devi	Dr.Ravi Aluvala
50	4502-18-685-055	A.Dayakar	Dr.B. Saritha

Department of Management Studies

Mahatma Gandhi University, Nalgonda

Allotment of Project Superivisor for MBA (Int) 2016-21 Batch

Sl.No	Roll No	Name of the student	Name of thwe Supervisor
1	4502-16-685-002	Mohammed Sirajuddin	Dr.M.Venkat Ramana areddy
2	4502-16-685-004	Gandala Bharath Kumar	Dr.S.Swetha
3	4502-16-685-006	Shanagonda Sai Kishore	Smt.G.Laxmiprabha
4	4502-16-685-008	Kodladi Ajith Kumar	Dr. A. Pravalika
5	4502-16-685-009	Methri Karuna	Dr.V.Anuradha
6	4502-16-685-010	Donthula Shravan	Dr.J.Suresh Reddy
7	4502-16-685-011	Boyapally Maheshwari	Dr. Sabina R.Harold
8	4502-16-685-012	Boda Naresh kumar	Mr.Jhon Paul
9	4502-16-685-013	Boyapally Aravind	Dr. G.Swapna
10	4502-16-685-015	B.Surya Prakash	Smt.C. Jyothi
11	4502-16-685-017	Keesari Pranay Kumar	Dr.Ravi Aluvala
12	4502-16-685-018	Muhammad Mujahid	Dr.B. Saritha
13	4502-16-685-019	Gurija Mamatha	Dr.M.Sreelakshmi
14	4502-16-685-022	T.Kavya	Dr.M.Ramesh kumar
15	4502-16-685-024	Pulla Rama Krishna Goud	Dr. M. Venkat Ramana Reddy
16	4502-16-685-025	Badaala Anusha	Dr.S.Swetha
17	4502-16-685-026	Jairyala Sai Teja	Smt.G.Laxmiprabha
18	4502-16-685-027	Mamidigari Vijaya Laxmi	Dr.A.Pravalika
19	4502-16-685-028	Samudrala Sandeep Kumar	Dr.V.Anuradha
20	4502-16-685-029	Anugula Ravina	Dr.J.Suresh Reddy
21	4502-16-685-030	Kapudasi Akash	Dr.Sabina R.Harlod
22	4502-16-685-031	Bhukya Gopi	Mr.Jhon Paul
23	4502-16-685-032	Vadtya Ravindar	Dr.G.Swapna
24	4502-16-685-033	N.Narendar	Smt.C.Jyothi
25	4502-16-685-034	Indur Shiva Kumar	Dr.Ravi Aluvala
26	4502-16-685-035	Singam Laxmi Narayana	Dr.B. Saritha
27	4502-16-685-037	Bandaru Chandrakala	Dr.M.Sreelakshmi
28	4502-16-685-038	Manne Sai Kiran	Dr.M.Ramesh kumar
29	4502-16-685-039	Sunkari Akhila	Dr. M. Venkat Ramana Reddy
30	4502-16-685-040	Chinthapally Anil	Dr.S.Swetha
31	4502-16-685-042	Banoth Narendar	Smt.G.Laxmiprabha
32	4502-16-685-044	Nenavath Ganesh	Dr.A.Pravalika
33	4502-16-685-045	Korpol Sathish	Dr.V.Anuradha
34	4502-16-685-046	M.Mohan	Dr.J.Suresh Reddy
35	4502-16-685-047	Chinthala Navya Sri	Dr.Sabina R.Harlod
36	4502-16-685-048	Narapaka Sagar	Mr.Jhon Paul
37	4502-16-685-049	Thoparapu Prashanth	Dr.G.Swapna
38	4502-16-685-050	Bollam Rachana	Smt.C.Jyothi
39	4502-16-685-051	Savitha Ch	Dr.Ravi Aluvala
40	4502-16-685-052	Jorige Vinay	Dr.B. Saritha
41	4502-16-685-053	Dandu Sandhya	Dr.M.Sreelakshmi
42	4502-16-685-054	Palthya Baby	Dr.M.Ramesh kumar

43	4502-16-685-055	Palthya Jyothi	Dr. M. Venkat Ramana Reddy
45	4502-15-685-004	T.Ajay Kumar (Readmission)	Dr.S.Swetha

Mahatma Gandhi University, Nalgonda
Department of Management Studies
Allotment of Project Guides for IMBA X Semester

3/4/2022

S.No	Roll No.	Student Name	Project Guide
1	450216685045	Korpol Sathish	Dr Aluvala Ravi
2	450217685002	Gajawada Sravani	Dr Aluvala Ravi
3	450217685003	S.Saipuneeth	Dr B Saritha
4	450217685004	Battu Sanjay Kumar	Dr B Saritha
5	450217685005	R.Shanthi Kumar	Dr M Sree Lakshmi
6	450217685006	Madhavarapu Jayaprakash	Dr M Sree Lakshmi
7	450217685007	Bollu Ravali	Dr M Ramesh Kumar
8	450217685009	Mettu Ramu	Dr M Ramesh Kumar
9	450217685010	Chilukuri Nandhan	Dr M V Ramana Reddy
10	450217685012	Tejaswini Gajji	Dr M V Ramana Reddy
11	450217685013	Gokari Arun Kumar	Dr S Swetha
12	450217685014	Manda Venkatesh	Dr S Swetha
13	450217685016	Dharavath Anil	Mrs G Laxmi Prabha
14	450217685017	Pamu Vinodh Kumar	Mrs G Laxmi Prabha
15	450217685018	Surampalli ChandraSai	Dr A Pravallika
16	450217685020	Mandhati Sathish	Dr A Pravallika
17	450217685021	Boddula Chandu	Dr V Anuradha
18	450217685023	Aavula Shruthi	Dr V Anuradha
19	450217685024	B.Vishnu vardhan	Dr J Suresh Reddy
20	450217685025	Gajing Niharika	Dr J Suresh Reddy
21	450217685027	Kalakuntla Praveen	Dr Sabina R Harold
22	450217685028	Seetha Rahul	Dr Sabina R Harold
23	450217685031	Ambala Kethana	Dr John Paul M
24	450217685032	RIMMANAGOTI VASANTH	Dr John Paul M
25	450217685033	Chekkilla SaiKumar	Dr John Paul M
26	450217685034	KURA SWAPNA	Dr John Paul M
27	450217685035	Sherla Srihari	Dr G Swapna
28	450217685037	Golla Mounika	Dr G Swapna
29	450217685038	Singany Venuu	Dr G Swapna
30	450217685040	Nenavath Jeevan	Dr G Swapna
31	450217685041	Chiluka Pravalika	Mrs C Jyothi
32	450217685042	Sherla Naresh	Mrs C Jyothi
33	450217685043	Amgothu Hima Bindu	Mrs C Jyothi
34	450217685044	Jittagoni Revathi	Mrs C Jyothi

Head of the Department

Mahatma Gandhi University, Nalgonda
Department of Management Studies
Allotment of Project Superivisor for IMBA VI Semester
4/18/2022

SNO	HTNO	Name	Project Supervisor
1	4502196850001	VANKUDOTH NAGESH	Dr Aluvala Ravi
2	4502196850002	VALLEPU VINAY KUMAR	Dr Aluvala Ravi
3	4502196850003	VEERAMALA SAI KUMAR	Dr Aluvala Ravi
4	4502196850004	RUPPA REVATHI	Dr B Saritha
5	4502196850005	B NIREEKSHANA	Dr B Saritha
6	4502196850006	BHUKYA GOPI	Dr B Saritha
7	4502196850008	NAGIREDDY RAVICHANDRA	Dr M Sree Lakshmi
8	4502196850009	NADDI CHANDRA SHEKAR	Dr M Sree Lakshmi
9	4502196850010	CHAKKATI VAMSHI	Dr M Sree Lakshmi
10	4502196850011	MORA HARSHITH	Dr M Ramesh Kumar
11	4502196850012	HAMJE RAJU	Dr M Ramesh Kumar
12	4502196850013	G YUGESH	Dr M Ramesh Kumar
13	4502196850014	GADILA BHANUPRAKASH	Dr M V Ramana Reddy
14	4502196850015	K BHANU PRAKASH	Dr M V Ramana Reddy
15	4502196850016	YELHERI VAISHNAVI	Dr M V Ramana Reddy
16	4502196850017	THIPPALA VIJAY	Dr M V Ramana Reddy
17	4502196850018	METTU PADMINI SIRI	Dr J Suresh Reddy
18	4502196850019	MAMBAPUR VINAY	Dr J Suresh Reddy
19	4502196850020	KUMMARI UMESHCHANDRA	Dr J Suresh Reddy
20	4502196850021	NAGULA KRANTHI KUMAR	Dr J Suresh Reddy
21	4502196850022	SABAVATH SRIKANTH	Dr S Swetha
22	4502196850023	PALTHYA RAGHURAM	Dr S Swetha
23	4502196850024	MALOTH VAMSHI	Dr S Swetha
24	4502196850026	R AKASH	Dr S Swetha
25	4502196850027	CHITTIMALLA ANJANEYULU	Dr A Pravalika
26	4502196850028	CHAKALI SHIREESHA	Dr A Pravalika
27	4502196850029	MALYALA SAIKUMAR	Dr A Pravalika
28	4502196850030	YANAMALA RAJESH	Dr A Pravalika
29	4502196850031	GURRAM JOSHUA RENSI	Mrs G Laxmi Prabha
30	4502196850032	BAKKANI ARCHANA	Mrs G Laxmi Prabha
31	4502196850033	SALA SRINIVASULU	Mrs G Laxmi Prabha
32	4502196850034	S PREM KUMAR	Mrs G Laxmi Prabha
33	4502196850035	CHITYALA SUNDAR	Dr Sabina R Harold
34	4502196850036	KOMATIREDDY ASHWITHA	Dr Sabina R Harold
35	4502196850038	DARSHANALA SAI	Dr Sabina R Harold
36	4502196850039	ANTHARGAM BHARATH	Dr Sabina R Harold
37	4502196850040	AELUMULA MANOJKUMAR	Dr V Anuradha
38	4502196850041	CHAUHAN ARJUN	Dr V Anuradha
39	4502196850042	CHINTHALA NANDINI	Dr V Anuradha
40	4502196850043	RATHLAVATH ANITHA	Dr V Anuradha
41	4502196850044	EEDHA ABHINAY	Dr John Paul M
42	4502196850045	GANEGOLLA ASHOK	Dr John Paul M
43	4502196850046	PENUKULA MANASAVEENA	Dr John Paul M
44	4502196850049	KOTHAGOLLA NAVEEN	Dr G Swapna
45	4502196850050	MANTHURTHY SANDEEP	Dr G Swapna
46	4502196850051	KASARLA SURESH	Dr G Swapna

47	450219685052	KANAPURAM KISHOR	Ms Ch jyothi
48	450219685053	BAGAMMA SANDHYA	Ms Ch jyothi
49	450219685054	NARAYANADAS SHIVA	Ms Ch jyothi

Head of the Department

DEPARTMENT OF CHEMISTRY–U.C.S.
MAHATMA GANDHI UNIVERSITY – NALGONDA-508254
INTEGRATED PHARMACEUTICAL CHEMISTRY (IPC)
X-SEMESTER-PROJECT WORK

List of the 10th Semester candidates of IPC Course allotted against internal Supervisor and name of industry for their dissertation program for the academic Year 2021-22 as mentioned below:

S. No	Hall Ticket Number	Name of the Candidate	Name of the Industry	Name of the Internal Supervisor
1	4503-12-608-009	T. Suresh	Sura Labs	Dr.Annapoorna R.S.Butti
2	4503-17-608-001	R. Shivaji	Madin Life Sciences	Dr.M.Vasantha
3	4503-17-608-003	V. Bhuvaneshwari	Alkaloids Private Limited	Dr.Y.Prashanthi
4	4503-17-608-004	B. Saikumar	Osimum Lab Pvt.Lid	Dr.D.Ramesh
5	4503-17-608-005	V. Chaithanya	Sai Life Sciences	Dr.R.Roopa
6	4503-17-608-006	B. Rajitha	Integrum life sciences Pvt.Ltd	Dr.M.Jyothi
7	4503-17-608-007	M. Sai Teja	SSK Biosciences Pvt.Ltd	Dr.S.Kalyani
8	4503-17-608-008	V. Harish	Sura Labs	Dr.S.Kalyani
9	4503-17-608-009	B. Vamshikumar	Integrum life sciences Pvt.Ltd	Dr.M.Jyothi
10	4503-17-608-010	M. Udhay Kiram	Sai Life Sciences	Dr.R.Roopa
11	4503-17-608-011	B. Thabitha	Integrum life sciences Pvt.Ltd	Dr.D.Ramesh
12	4503-17-608-012	Md. Shakeer Ali	Alkaloids Private Limited	Dr.Y.Prashanthi
13	4503-17-608-013	A.Bhaskar Goud	SSK Biosciences Pvt.Ltd	Dr.M.Vasantha

14	4503-17-608-014	M.Sriraj	Integrum life sciences Pvt.Ltd	Dr.Annapoorna R.S.Butti
15	4503-17-608-015	K.Bhanu Prakash	SSK Biosciences Pvt.Ltd	Dr.Annapoorna R.S.Butti
16	4503-17-608-016	B.Arun	SSK Biosciences Pvt.Ltd	Dr.Y.Prashanthi
17	4503-17-608-018	M.Manasa	Alkaloids Private Limited	Dr.D.Ramesh
18	4503-17-608-019	B.Mounika	Sai Life Sciences	Dr.R.Roopa
19	4503-17-608-020	K.Swathi	Alkaloids Private Limited	Dr.M.Jyothi
20	4503-16-608-004	K.Sandhya	Natco Pharma Pvt Ltd	Dr.S.Kalyani

I received the above data from all the internal supervisors. This is for your kind information.

HOD
(Dr. D. Ramesh)
Department of chemistry
University College of Science
Mahathma Gandhi University
Nalgonda

Mahatma Gandhi University
University College of Engineering & Technology
Department of ECE
Major Project Titles of A.Y(2017-21) Batch

S.NO	NAME OF THE STUDENT	ROLL NO	BATCH	PROJECT TITLE
1	B.SHIRISHA	4511-17-735-004	1	SMART SYSTEMS FOR HEAVY VEHICLES
2	S.MADHURI	4511-17-735-027		
3	B.BHARADWAZ	4511-17-735-005		
4	B.SUDHEERKUMAR	4511-17-735-036		
5	S.VASAVI	4511-17-735-017	2	SMART NOTICE BOARD USING ARDUINO UNO
6	G.ANUSHA	4511-17-735-016		
7	A.VISHAL	4511-17-735-012		
8	D.SRINIVASA CHARY	4511-17-735-018	3	ACCIDENT AVOIDING SYSTEMIN MOUNTAINS AREA ACROSS U TURN
9	N.SAIKUMAR	4511-17-735-048		
10	P.MANOJ	4511-17-735-010		
11	B.AJAY	4511-17-735-062		
12	N.MANJULA	4511-17-735-035	4	GAS LEAK DETECTION BASED ON WIRELESS MONITORING SYSTEM
13	S.DHANALAXMI	4511-17-735-042		
14	P.YAMUNA	4511-17-735-025		
15	G.PRUDHVI KUMAR	4511-17-735-003	5	IMAGE BASED PLANT DISEASE DETCTION AND CLASSIFICATION USING DEEP LEARNING AND CONVOLUTIONAL NEURAL NETWORKS
16	CH.BALA SAI GANESH	4511-17-735-053		
17	A.RAJEEV	4511-17-735-028		
18	S.VIKRAM	4511-17-735-006	6	RF BASED MORSE CODE SYSTEM FOR MILITARY COMMUNICATIONS
19	K.VAMSHI	4511-17-735-022		
20	D.DEVENDAR	4511-17-735-011		
21	G.RAMYASRI	4511-17-735-666	7	AIR QUANTITY MONITORING SYSTEM USING RASPBERRY PI BASED ON IOT
22	Y.GEETHANJALI	4511-17-735-667		
23	K.NIKHILA	4511-17-735-654		

	R.RAMYASRI	4511-17-735-050	
25	K.NAGARJUNA	4511-17-735-001	8	VEHICLE DETECTION TRACKING AND COUNTING USING RASPBERRY PI
26	CH.PRADEEP	4511-17-735-044		
27	M.AKHIL	4511-17-735-051		
28	G.NAVEEN	4511-17-735-052	9	CROWD DETECTION CAMERA USING RASPBERRY PI
29	B.UGENDAR SAI	4511-17-735-657		
30	R.BHARGAVI	4511-17-735-019		
31	A.NAVEEN	4511-17-735-037	10	GSM AND BIOMETRIC BASED BANK LOCKER SECURITY SYSTEM
32	R.RAKESH	4511-17-735-007		
33	B.MINEELA	4511-17-735-049		
34	V.NAVEEN	4511-17-735-658	11	IOT BASED WOMEN SAFETY DEVICE USING GPS AND GSM
35	K.GANESH	4511-17-735-020		
36	A.ANUSHA	4511-17-735-024		
37	A.NAVYASRI	4511-17-735-023	12	GPS BASED LOCATION MONITORING SYSTEM WITH GEOFENCING CAPABILITIES
38	P.VINAY KUMAR	4511-17-735-043		
39	G.DIVYA	4511-17-735-008		
40	S.SINDHU	4511-17-735-030		
41	D.JHANSI	4511-17-735-041	13	FIRE DETECTION USING IMAGE PROCESSING BASED TECHNIQUES WITH RASPBERRY PI
42	K.NAVYA	4511-17-735-039		
43	CH.SANDHYA	4511-17-735-002		
44	G.RAMYA	4511-17-735-009	14	AUTOMATED EMPLOYEE PAYROLE BY USING GPS TRACKING AND IMAGE CAPTURING SYSTEM
45	M.NEERAJA	4511-17-735-015		
46	CH.PAVANI	4511-17-735-034		
47	G.SRINITHYA	4511-17-735-047	15	FACE RECOGNITION USING MACHINE LEARNING TECHNIQUE FOR CLASS ATTENDANCE SYSTEM
48	N.HIMABINDHU	4511-17-735-046		
49	G.SUSHMA	4511-17-735-014		VOICE CONTROLLED ROBOT CAR USING

		16	...ARDUINO UNO AND BLUETOOTH MODULE
	G.SUSHMA	4511-17-735-045	
51	S.NEEHARIKA	4511-17-735-661	
52	K.SHIVA KUMAR	4511-17-735-021	17	CREATING ARTIFICIAL ENVIRONMENT FOR VERTICAL FARMING
53	K.VYSHNAVI	4511-17-735-660		
54	K.SAIKUMAR	4511-16-735-024		
55	M.ALEKYA	4511-16-735-011	18	SMART REAL TIME MANHOLE MONITORING SYSTEM
56	T.ARCHANA	4511-16-735-034		
57	A.DAYANAND	4511-17-735-659		
58	N.CHANDU	4511-17-735-663	19	LOW POWER HIGH ACCURACY APPROXIMATE MULTIPLIER USING APPROXIMATE HIGH ORDER COMPRESSORS
59	N.SHIVA	4511-17-735-664		
60	B.BHANU LAKSHMI	4511-17-735-040		
61	P.SHRAVANI	4511-17-735-033	20	ANDROID BASED ANTENNA POSITIONING SYSTEM
62	A.SHYAMALA	4511-17-735-032		

PROJECT COORDINATOR

Head of the Dept.
HEAD OF THE DEPARTMENT
Electronics & Communication Engg.
UCE & T MGU NALGONDA

Mahatma Gandhi University
University College of Engineering & Technology
Department of ECE
Mini Project List A.Y(2017-21)
## B.TECH IV YEAR ECE

S.No	NAME OF THE STUDENT	ROLL NO	BATCH	PROJECT TITLE
1	B.SHIRISHA	4511-17-735-004	1	HEART BEAT SENSOR USING ARDUINO
2	N.MANJULA	4511-17-735-035		
3	B.SUDHEERKUMAR	4511-17-735-036		
4	S.VASAVI	4511-17-735-017	2	OBSTACLE DETECTION USING ULTRASONIC SENSOR WITH ARDUINO UNO
5	G.ANUSHA	4511-17-735-016		
6	A.VISHAL	4511-17-735-012		
7	D.SRINIVASA CHARY	4511-17-735-018	3	RAIN DETECTOR WITH ALARAM
8	N.SAIKUMAR	4511-17-735-048		
9	P.MANOJ	4511-17-735-010		
10	K.SHIVAKUMAR	4511-17-735-021	4	MOBILE SIGNAL JAMMER
11	B.AJAY	4511-17-735-0662		
12	V.NAVEEN	4511-17-735-658		
13	B.BHARADWAZ	4511-17-735-005	5	CELL PHONE DETECTOR
14	P.VINAY KUMAR	4511-17-735-043		
15	S.MADHURI	4511-17-735-027		
16	G.PRUDHVI KUMAR	4511-17-735-003	6	HOME AUTOMATION USING MCU NODE
17	CH.BALA SAI GANESH	4511-17-735-053		
18	A.RAJEEV	4511-17-735-028		
19	S.VIKRAM	4511-17-735-006	7	ELECTRIC WATCH DOG PROJECT
20	K.VAMSHI	4511-17-735-022		
21	D.DEVENDAR	4511-17-735-011		
22	G.RAMYASRI	4511-17-735-666	8	SIMPLE IR AUDIO TRANSMITTER AND RECEIVER CKT
23	Y.GEETHANJALI	4511-17-735-667		
24	K.NIKHILA	4511-17-735-654		

25	r.RAMYASRI	4511-17-735-050	9	IOT BASED AIR AND SOUND POLLUTION MONITORING SYSTEM
26	K.NAGARJUNA	4511-17-735-001		
27	CH.PRADEEP	4511-17-735-044		
28	M.AKHIL	4511-17-735-051	10	PASSWORD BASED DOOR LOCK SYSTEM
29	G.NAVEEN	4511-17-735-052		
30	B.UGENDAR SAI	4511-17-735-657		
31	r.BHARGAVI	4511-17-735-019	11	AUTOMATIC BELL RINGING SYSTEM USING ARDUINO
32	A.NAVEEN	4511-17-735-037		
33	r.RAKESH	4511-17-735-007		
34	B.MINEELA	4511-17-735-049	12	WATER LEVEL INDICATOR WITH ALARAM
35	G.SUSHMA	4511-17-735-045		
36	K.GANESH	4511-17-735-020		
37	A.ANUSHA	4511-17-735-024	13	AUTOMATIC HAND SANITIZER DISPENSER
38	A.NAVYASRI	4511-17-735-023		
39	G.DIVYA	4511-17-735-008		
40	S.SINDHU	4511-17-735-030	14	ULTRASONIC SENSOR WITH BUZZER AND ARDUINO
41	D.JHANSI	4511-17-735-041		
42	K.NAVYA	4511-17-735-039		
43	CH.SANDHYA	4511-17-735-002	15	Smart Agriculture Using IOT
44	G.RAMYA	4511-17-735-009		
45	M.NEERAJA	4511-17-735-015		
46	CH.PAVANI	4511-17-735-034	16	MOTOR DRIVER WITH BLUETOOTH CONTROLLER ROVOR USING ARDUINO
47	G.SRINITHYA	4511-17-735-047		
48	N.HIMABINDHU	4511-17-735-046		
49	G.SUSHMA	4511-17-735-014	17	TOUCHLESS DOOR BELL BY USING INFRARED TECHNOLOGY
50	S.DHANALAXMI	4511-17-735-042		
51	P.YAMUNA	4511-17-735-025		

52	S.NEEHARIKA	4511-17-735-661	18	SOLAR BASED SMART INVERTER FOR AC APPLIANCES
53	K.VYSHNAVI	4511-17-735-660		
54	K.SAIKUMAR	4511-16-735-024	19	THIRD EYE FOR BLIND ULTRASONIC VIBRATING GLOVE
55	M.ALEKYA	4511-16-735-011		
56	T.ARCHANA	4511-16-735-034		
57	A.DAYANAND	4511-17-735-659	20	ARDUINO BASED AUTO INTENSITY CONTROL OF STREET LIGHT
58	N.CHANDU	4511-17-735-663		
59	N.SHIVA	4511-17-735-664		
60	B.BHANU LAKSHMI	4511-17-735-040	21	FINGERPRINT BASED ATM SYSTEM
61	P.SHRAVANI	4511-17-735-033		
62	A.SHYAMALA	4511-17-735-032		

PROJECT COORDINATOR
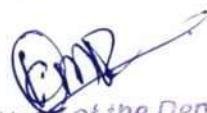
Head of the Dept.
Electronics & Communication Engg.
UCE&T, MGU, NALGONDA
HEAD OF THE DEPARTMENT

University College of Engineering & Technology :: Panagal
MAHATMA GANDHI UNIVERSITY :: NALGONDA
Department of Computer Science Engineering
CSE STUDENTS LIST (2018-2022 BATCH)

SNO	User First Name	User Last Name	Student Registration Number	INTERNSHIP TOPIC	SIGNATURE	Guide
1	MANOJ	MANDULA	4511-17-733-046	Heart disease pred using Machine Learning	M.Manoj	
2	ROJA	BALLEPU	4511-18-733-001	Python (Pydev)	B. Roja	
3	PAVAN	P	4511-18-733-002	Java	P.Pavan	
4	VAMSHI	GILAKATHU	4511-18-733-004	Bokeh	G.Vamshi	
5	CHARITHA	AKKINEPALL	4511-18-733-005	Web Development	Charitha	A.Rajeswari
6	RANGA	JATAVATH	4511-18-733-006	Diabetes	J.Ranga	
7	TEJA	DEPA	4511-18-733-007	Python	D.Teja	
8	RAKESH	G	4511-18-733-009	Python Basics	G.Rakesh	
9	MADHURI	MANDHAD	4511-18-733-010	Python	Madhuri	
10	DEVIKA	MIEYALA	4511-18-733-011	Python	M. Devika.	
11	RASAGNA	AITIPAMUL	4511-18-733-013	Hand Gesture Recognition using python	Rasagna	
12	VISHNU VA	NALABOLU	4511-18-733-014	Python	N.Vishnu	
13	SHIRISHA	MIRYALA	4511-18-733-015	Python	M.Shireesha	
14	SHIVAPRASA	K	4511-18-733-016	Pytorch	K.Shivaprasad	P. Durga Prasad
15	VAMSHI	CH	4511-18-733-017	Data Science & Business Analysts	ch.vamshi	
16	MADHU	PEROORI	4511-18-733-019	Python	Madhu	
17	VIJAYA	JANGALA	4511-18-733-020	Java	J.Vijaya	
18	VIJAYKUMA	DAMERA	4511-18-733-021	Heart disease prediction using machine learning	Vijay	
19	SUHASINI	DUSSA	4511-18-733-022	Python	D. Suhasini	

20	RAFATH	FATHIMA	4511-18-733-023	Python, SciPy	Rafathfatima
21	SHYAM		4511-18-733-025	WEB Development	P. Shaaf
22	NAGALAXM	JANGALA	4511-18-733-026	Java	J. Nagalaxmi
23	ASIYA	SULTANA	4511-18-733-027	Python, Thonny	Asiya Sultana
24	BHANUPRA	BAIKANI	4511-18-733-028	Python, Pandas B. Bhanu prasanna	B. Bhanu prasanna
25	VARSHITH	PALAKURTH	4511-18-733-029	OPEN-CV	P. Varshith
26	BRAHMAM	POOLA	4511-18-733-030	Datascience with Python	P. Brahmam
27	SRAVANI	PASUPULETI	4511-18-733-031	Python	P. Sravani
28	CHANDU	BOTTU	4511-18-733-032	MATPLOTLIB	B Chandu
29	RAMAPRASA	DEVARAPAL	4511-18-733-033	Hand gesture recognition using Python	Ramaprasanna
30	PRASHANTH	NANAMEHA	4511-18-733-034	Pytorch	Prashanth
31	SHRAVYA		4511-18-733-035	Python	P. Shravya
32	SHIRISHA	MANNEM	4511-18-733-036	Data science with Python	M. Shirisha
33	PAVITHRA		4511-18-733-037	Python	Pavithra
34	SHWETHA		4511-18-733-038	Python (Scrapy)	P. Swetha
35	MADHU	VEERAMALL	4511-18-733-039	Python	V.
36	VENU KUM	KONGARI	4511-18-733-040	Web development	k.
37	SHIVANI		4511-18-733-041	Java	Shivani
38	PAVAN	YERRAMAD	4511-18-733-642	Python	Y. Pavan
39	VARSHA	GOLI	4511-18-733-643	Java	G. Varsha
40	SANDHYA	K	4511-18-733-644	Java	Sandhya
41	PRAVEEN	K	4511-18-733-646	Python	K. Praveen
42	VEERABRAH	R	4511-18-733-647	Keras	veera

43	SAGAR REDIG		4511-18-733-648	Web Gis Technology	Ox	} m. saga
44	SAI KALYAN	MERLA	4511-18-733-649	Python Test Complete tool	M.fi eys
45	SAIKUMAR	KOTHA	4511-18-733-650	Java Gradle tool	K. Sarkof
46	DEEPIKA	V	4511-18-733-651	Python Requests	v.oepika.
47	MOUNIKA	MAILA	4511-18-733-652	Python Sympy	m.mounika
48	JYOTHSNA	N	4511-18-733-653	Python Tkinter	N.Jyoth
49	JEEVANGAN	AVVARI	4511-18-733-654	Python Django	F.Geeh
50	GANESH	K	4511-18-733-655	Java doc	K. Ganesh
51	NAVEEN -	CH	4511-18-733-656	Scratch Programming	ch. Naveen
52	ANUSHA	GANTLA	4511-18-733-657	Apache Spark	G.Anusha.
53	REKHA	P	4511-18-733-658		
54	LAKSHMILA	PUNNA	4511-18-733-659	Python Tkinter	P.Lakshmi lavanya
55	VAMSHI	SHANIGARA	4511-18-733-660	Abstract window toolkit Java	S. Vamshi
56	CHANDU	NEELA	4511-18-733-661	Java Development Kit	N.Chandu.
57	MADHURI S	K	4511-18-733-662	Python Seaborn	M. Madhu
58	HARIKA	P	4511-18-733-663	Python Numpy.	p. Harika
59	VISHWA TEJ	MARDHA	4511-18-733-664	Python Django	M.Vishwateja

Jyothila

(signature)
HOD

UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY :: PANAGAL
MAHATMA GANDHI UNIVERSITY :: NALGONDA
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
PROJECT WORK STAGE-II DETAILS OF 2018-2022 BATCH

SNO	H.T.NO.	NAME OF THE STUDENT	BATCH	PROJECT GUIDE
1	4511-18-733-031	P.SRAVANI		
2	4511-18-733-032	B.CHANDRA SHEKAR	I	Mrs.A.RAJESHWARI
3	4511-18-733-006	J.RANGA		
4	4511-18-733- 005	A.CHARITHA		
5	4511-18-733- 035	N.PRASHANTH	II	Mrs.M.JYOTHI RANI
6	4511-18-733- 004	G.VAMSHI		
7	4511-18-733- 010	M.MADHURI		
8	4511-18-733- 014	N.VISHNU VARDHAN REDDY	III	Mrs.M.JYOTHI RANI
9	4511-18-733- 001	B.ROJA		
10	4511-18-733- 017	CH.VAMSHI	IV	Mr.P.DURGA PRASAD
11	4511-18-733- 029	P.VARSHITH	V	Mr.P.DURGA PRASAD
12	4511-18-733- 648	G.SAGAR REDDY	VI	Mr.M.SAGAR
13	4511-18-733- 022	D.SUHASINI		
14	4511-18-733- 034	P.SHRAVYA	VII	Mrs.A.RAJESHWARI
15	4511-18-733- 016	K.SHIVA PRASAD		
16	4511-18-733- 026	I.NAGALAXMI		
17	4511-18-733- 020	I.VIJAYA		
18	4511-18-733- 002	P.PAVAN	VIII	Mr.P.DURGA PRASAD
19	4511-18-733- 015	M.SHIREESHA		
20	4511-18-733- 007	DEEP TEJA	IX	
21	4511-18-733- 657	G.ANUSHA		Mrs.A.RAJESHWARI
22	4511-18-733- 656	CH.NAVEEN		
23	4511-18-733- 659	P.LAKSHMI LAVANYA	X	Mrs.CH.SWARNA LATHA
24	4511-18-733- 036	M.SHIRISHA		
25	4511-18-733- 654	A.JEEVAN GANESH		
26	4511-18-733- 642	Y.PAVAN KUMAR	XI	Mr.M.SAGAR
27	4511-18-733- 664	M.VISHWA TEJA		
28	4511-18-733- 663	P.HARIKA		
29	4511-18-733-027	ASIYA SULTANA	XII	Mrs.A.RAJESHWARI

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
PROJECT WORK STAGE-II DETAILS OF 2018-2022 BATCH

30	4511-18-733- 009	G.RAKESH		
31	4511-18-733- 651	V.DEEPIKA	XIII	Mrs.CH.SWARNA LATHA
32	4511-18-733- 646	K.PRAVEEN		
33	4511-18-733- 033	D.RAMAPRASANNA		
34	4511-18-733- 037	B.PAVITHRA	XIV	Mrs.CH.SWARNA LATHA
35	4511-18-733- 038	P.SWETHA		
36	4511-18-733- 647	R.VEERA BRAHMAM		Mrs.CH.SWARNA LATHA
37	4511-18-733- 655	K.GANESH		
38	4511-18-733- 028	B.BHANU PRASANNA		
39	4511-18-733- 662	K.MADHURI SUDHAN	XV	Mr.M.SAGAR
40	4511-18-733- 649	M.SAI KALYAN		
41	4511-18-733- 011	M.DEVIKA		
42	4511-18-733- 643	G.VARSHA	XVI	Mrs.CH.SWARNA LATHA
43	4511-18-733- 653	N.JYOTHSNA		
44	4511-18-733- 040	K.VENU KUMAR		
45	4511-18-733- 030	P.BRAHMAM	XVII	Mrs.M.JYOTHI RANI
46	4511-18-733- 039	V.MADHU		
47	4511-18-733- 660	S.VAMSHI		
48	4511-18-733- 025	P.SHYAM	XVIII	Mr.M.SAGAR
49	4511-18-733- 650	K.SAI KUMAR		
50	4511-18-733- 013	A.RASAGNA		
51	4511-18-733- 023	RAFATH FATIMA	XIX	Mr.P.DURGA PRASAD
52	4511-18-733- 041	G.SHIVANI		
53	4511-18-733- 661	N.CHANDU		
54	4511-18-733- 652	M.MOUNIKA	XX	Mrs.A.RAJESHWARI
55	4511-18-733- 644	K.SANDHYA RANI		
56	4511-18-733- 019	P.MADHU KUMAR	XXI	Mrs.A.RAJESHWARI
57	4511-18-733- 021	D.VIJAY KUMAR	XXII	Mr.P.DURGA PRASAD
58	4511-17-733- 646	M.MANOJ		

P. Durgaprasad .
PROJECT CO-ORDINATOR

HEAD OF THE DEPARTMENT

CSE MAJOR PROJECT LIST (2017-2021 BATCH)

S.NO	Batch NO.	Student Registration Number	Name	Title
16	16	4511-17-733-023	Praveen Kumar.D	Human Computer Interaction Based Eye Controlled Mouse
		4511-17-733-010	K.Teja	
17	17	4511-17-733-007	K.Malavika	Text Summarization Using NLP
		4511-17-733-653	R.Bhaskar	
		4511-17-733-039	S.Rahul Kumar	
18	18	4511-17-733-654	S.Thanuj Kumar	Data Analysis Of The Disease Which Caused By The Normal Flue, Seasonal Flue, Covid-19 By Using Torch And Fast.AI
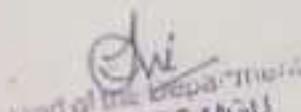
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Panagal, NLG TS

CSE MAJOR PROJECT LIST (2017-2021 BATCH)

SNO	Batch NO.	Student Registration Number	Name	Title
11	11	4511-17-733-024	R.Upendher	A Semantic Methodology For Dual Watermarking And Copyright Information For Images
		4511-17-733-027	J.Anil Kumar	
		4511-17-733-030	P.Anjaneylu	
		4511-17-733-660	V.Ravi	
12	12	4511-17-733-006	R.Swathi	Detecting Impression In Online Examination Using AI
		4511-17-733-044	B.Sai Kumar	
		4511-16-733-665	J.Manisha	
13	13	4511-17-733-30	S.Sindhuja	Automatic Question and Answer Generation Using Natural Language Processing Libraries
		4511-17-733-002	N.Pravalika	
14	14	4511-17-733-017	Shirisha.B	Optimising Information Leakage in Multicloud Storage Services
		4511-17-733-016	Nikhitha Sri.M	
		4511-17-733-659	Saikiran.Ch	
15	15	4511-17-733-009	B.Bhavani	Semi Supervised Machine Learning Approach for DDOS Detection
		4511-17-733-012	M.Anusha	
		4511-17-733-656	R.Sravan Kumar	

CSE MAJOR PROJECT LIST (2017-2021 BATCH)

SNO	Batch NO.	Student Registration Number	Name	Title
6	6	4511-17-733-021	Ch.Neelamaiah	A Three -Layer Privacy Preserving Cloud Storage Scheme Based on Computational Intelligence In Fog Computing
		4511-17-733-033	G.Sowmya	
		4511-17-733-048	MD.Heena	
7	7	4511-17-733-029	L.Rachana	Decentralised Storage System for Edge Computing
		4511-17-733-011	B.Srinivas	
		4511-18-733-040	P.Chandu	
8	8	4511-17-733-661	B.Deepika	IIAT: Deep Learning Methods On Network Intrusion Detection Using NSL-KDD Dataset
		4511-17-733-657	K.Naveen	
		4511-17-733-035	M.Satyam	
9	9	4511-17-733-003	V.Harshitha	Bird Species Identification Using Deep Learning
		4511-17-733-036	P.Swetha	
		4511-17-733-038	A.Vinod	
10	10	4511-17-733-652	J.Srinivas	Bringing Old Photos Back to Life
		4511-17-733-019	N.Anjali	
		4511-17-733-043	Y.Srikanth	

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Department of Computer Science Engineering
CSE MAJOR PROJECT LIST (2017-2021 BATCH)

SNO	Batch NO	Student Registration Number	Name	Title
1	1	4511-17-733-008	V.Ramya Sree	Audio To Sign Language Application Using Natural Language Processing
		4511-17-733-015	B.Haritha	
		4511-17-733-650	K.Aravind	
2	2	4511-17-733-034	G.Naresh	Social Q & A An Online Social Network Based Question And Answer System
		4511-17-733-020	Arshiya	
		4511-17-733-013	G.Kiranmai	
3	3	4511-17-733-037	Arun kuumar.P	A Deep Learning Based Assistive System to Classify Covid-19 Face Mask For Human Safety With Yolov3
		4511-17-733-001	Viplav kumar.B	
		4511-17-733-028	R.Nikhitha	
4	4	4511-17-733-045	A.Nikitha	Real Time Traffic Management System Using Machine Learning
		4511-17-733-005	V.Raghunath Reddy	
		4511-17-733-651	J.Thirupathi Reddy	
5	5	4511-17-733-0047	T.Sowmya	Stock Market Prediction Using Machine Learning Algorithms
		4511-17-733-022	D.V.Shanmukha SaiTeja	
		4511-17-733-658	P.Gopal	

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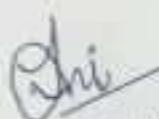MAHATMA GANDHI UNIVERSITY :: NALGONDA
Department of Computer Science Engineering
CSE MINI PROJECT ABSTRACT SEMINAR LIST (2017-2021 BATCH)

SNO	Batch NO.	Student Registration Number	Name	Title
1	2	4511-17-733-008	V.Ramya Sree	Krishi: An Interface for Indian farmer
		4511-17-733-015	B.Haritha	
		4511-17-733-650	K.Aravind	
2	5	4511-17-733-034	G.Naresh	Privacy preservation in Medical data
		4511-17-733-020	Arshiya	
		4511-17-733-013	G.Kiranmai	
3	6	4511-17-733-037	Arun kuumar.P	Prediction of Heart disease using Machine Learning
		4511-17-733-001	Viplav kumar.B	
		4511-17-733-028	R.Nikhitha	
4	7	4511-17-733-045	A.Nikitha	People counting system based on the Face Detection
		4511-17-733-006	V.Raghunath Reddy	
		4511-17-733-651	J.Thirupathi Reddy	
5	8	4511-17-733-0047	T.Sowmya	Automatic Fall Detection
		4511-17-733-022	D.V.Shanmukha SaiTeja	
		4511-17-733-658	P.Gopal	

6	Batch-III	4511-17-733-021	Ch.Neelamaiah	Android Application of Gender, Age & face recognition
		4511-17-733-033	G.Sowmya	
		4511-17-733-022	G.Vamshi	
7	Batch-IV	4511-17-733-029	L.Rachana	Secure File Sharing using IPFS
		4511-17-733-011	B.Srinivas	
		4511-18-733-040	P.Chandu	
8	9	4511-17-733-024	R.Upendhar	ChakBot in native language
		4511-17-733-661	B.Deepika	
		4511-17-733-657	K.Naveen	
9	17	4511-17-733-036	P.Swetha	My Privacy My Decesion
		4511-17-733-016	M.Nikhitha Sri	
		4511-17-733-23	D.Praveen	
10	Batch-16	4511-17-733-652	J.Srinivas	Twitter Sentiment Analysis by the Ordinal Regression
		4511-17-733-019	N.Anjali	
		4511-17-733-043	Y.Srikanth	
11	11	4511-17-733-027	J.Anil Kumar	Detection of Phishing Wrbsite using Machine Learning algorithms
		4511-17-733-030	S.Sindhuja	
		4511-17-733-660	V.Ravi	

12	12	4511-17-733-039	S.Rahul Kumar	Intelligent Tourist Guide
		4511-17-733-006	R.Swathi	
		4511-16-733-665	J.Maneesha	
13	13	4511-17-733-654	S.Thanuj Kumar	Android Based House Board Management System
14	14	4511-17-733-002	N.Pravalika	Crime Analysis and Prediction through Machine Learning
15	15	4511-17-733-	Harshitha.V	Web Crawling
		4511-17-733-	Shirisha.B	
		4511-17-733-	Saikiran.Ch	
16	I	4511-17-733-012	M.Anusha	Shammer Detection and fake user identifier
		4511-17-733-009	Bhavani	
17	X	4511-17-733-048	MD.Heena	Credit and fraud detection using Machine Learning
		4511-17-733-035	M.Satyam	
		4511-17-733-010	K.Teja	
18	XI	4511-17-733-007	K.Malavika	Walmart Sales forecast
		4511-17-733-653	R.Bhaskar	
		4511-17-733-044	B.Sai Kumar	

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

S.NO	BATCH MEMBERS	ROLL NO.	TITTLE OF THE PROJECT
1	P.Pranay	4511-16-734-021	Advanced sub-station monitoring and control system
	K.Saiteja	4511-16-734-031	
	N.Sankeerthana	4511-16-734-657	
2	M.Jagadesh babu	4511-16-734-001	Design of an electric vehicle
	CH.Bhargav	4511-16-734-025	
	K.Shiva prasad	4511-16-734-040	
	G.Anil kumar	4511-16-734-044	
	A.Suchithra	4511-16-734-043	
	K.Naga shivaji	4511-16-734-029	
3	M.Prashanth	4511-16-734-002	Home and industrial security system based on fire gas and smoke sensor with GSM alert
	B.Vijay kumar	4511-16-734-009	
	K.Swamy	4511-16-734-655	
4	B.Gopi krishna	4511-16-734-013	Live humsn bring detector
	CH.Shivamani	4511-16-734-049	
	MD.Azeemuddin	4511-16-734-050	
	K.Gnaneshar	4511-16-734-054	
	S.Pavan chary	4511-16-734-056	
5	D.Sainadh	4511-16-734-027	Design and development of Automatic coil winding machine
	P.Praisy	4511-16-734-047	

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

S.NO	BATCH MEMBERS	ROLL NO.	TITTLE OF THE PROJECT
6	V.Mani deekshith rao	4511-16-734-005	Micro controling based fault detective & protective system for induction motor
	V.Madhuri	4511-16-734-030	
	CH.Harika	4511-16-734-032	
7	K.Saritha	4511-16-734-022	Hybrid power generating system using wind energy and solar energy
	CH.Bhavana	4511-16-734-658	
	G.Asha byula	4511-16-734-660	
8	D.Ushasri	4511-16-734-012	Analysis of micro controller based four quadra-speed control system for DC motor
	CH.Shangavi	4511-16-734-017	
	M.Bhanusha	4511-16-734-033	
9	T.Ganesh chandra	4511-16-734-016	Gas based induction motor paramater monitoring & controlling
	M.Vishnu vandana	4511-16-734-019	
	P.Vidya	4511-16-734-028	
10	K.Madhu	4511-16-734-023	A line follwer robort
	A.Raju	4511-16-734-034	
11	T.Pranay	4511-16-734-021	Advanced sub-station monitoring and control system
	K.Sai teja	4511-16-734-031	
	M.Sankeerthana	4511-16-734-657	
12	K.Kavitha	4511-16-734-018	Automatic solar tracking system
	P.Kishore babu	4511-16-734-024	
	B.Ganeah	4511-16-734-036	

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S.NO	BATCH MEMBERS	ROLL NO.	TITTLE OF THE PROJECT
13	D.Nagaraju	4511-16-734-048	Solar power UPS system
	A.Venkat	4511-16-734-051	
	N Ravi kumar	4511-16-734-053	
14	M.Divya	4511-16-734-004	A power quanlity improved electric vehicle charger with bridge less CUK convertor
	B.Chandana	4511-16-734-014	
	B.Pravalika	4511-16-734-042	
	Mahefuzabano	4511-16-734-052	
15	K.Mahitha	4511-16-734-007	Optimized interval type 2 fuzzy controller based state-com for voltage regulation in power system with photo voltaic farm
	G.Tejaswi	4511-16-734-010	
	R.Vikas	4511-16-734-015	
16	D.Malikarun	4511-16-734-020	Transformer less power supply
	V.Srujan	4511-16-734-659	
17	E.Priyanka	4511-16-734-003	Design and implimentation of under ground cabale fault detector
	B.Pranshanti	4511-16-734-026	
	Y.Shailaja	4511-16-734-035	
18	R.Bharathi	4511-16-734-048	A major project on grid interactive solar PV based water pumping using BLDC motor drive
	N.Rajani	4511-16-734-021	
	V.Vamshi	4511-16-734-017	
19	M.Swetha	4511-17-734-022	Major project report on monitoring and design of an 3-phase grid connected system based inverter & ph curve mppi technique
	A.Neeraj	4511-17-734-660	
	G.Srikanth	4511-17-734-036	

DEPARTMENT OF EEE 2017 BATCH STUDENTS PROJECT DETAILES

S.NO	NAME	ROLL NO	NAME OF THE PROJECT
1	Thilak Mummadi	4511-17-734-020	Voice controlled home automation
2	K.Yashwanth kumar	4511-17-734-045,	Flexible AC transmission lines using TSR
3	Vanam vamshi	4511-17-734-049	Grid interactive solar pv based water pumping using BLDC motor drive
4	G.Manju	4511-17-734-042	Automated Power Factor Correction and Surge Protection
5	Bhukya Rama krishna	4511-17-734-011	Gas leakage detection based on iot
6	Myla shivani	4511-17-734-664	Enhancement of power generation from electromagnetic scavenging tiles
7	Kondameedhi Manikumar	4511-17-734-039	ENERGY-SAVING AND MANAGEMENT OF TELECOM OPERATORS's REMOTE COMPUTER ROOMS USING IOT TECHNOLOGY
8	Nomula Charan kumar	4511-17-734-033	SOLAR POWERED AUTOMATIC MONITORING IRRIGATION SYSTEM
9	CHOLLETI AKHILA	4511-17-734-016	Charging of Electric Vehicles Battery Using Bidirectional Converter
10	R. Bharathi	4511-17-734-048	Grid interactive Solar PV Based water pumping using BLDC motor drive
11	Banothu Ganesh Babu	4511-17-734-010	Flexible AC transmission system using TSR
12	Peruthoti manoj	4511-17-734-662	An effective moisture control based modern irrigation system with arduino NANO
13	N. Rajini	4511-17-734-021	Grid interactive solar pv based water pumping using BLDC motors drive
14	M.Anupama	4511-17-734-007	Smart Wireless Distribution For Microgrid System

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15	Boddupally eshwari	4511-17-734-025	Railway track crack detection system
16	Megavath Bhagyavathi	4511-17-734-044	Centralized wireless home appliances control system
17	Gadari shirisha	4511-17-734-005	SMART WIRELESS DISTRIBUTION FOR MICRO GRID SYSTEM
18	D. Vinay kumar	4511-17-734-001	A UNIFIED POWER FLOW CONTROLLER USING A POWER ELECTRONICS INTEGRATED TRANSFORMER
19	Alakuntla suresh	4511-16-734-037	An effective moisture control based modren irrigation system with ardunio nano
20	Afreen Tarannum	4511-17-734-040	A Unified Power Flow Controller using a Power Electronic Integrated Transformer
21	S Sai Kiran yadav	4511-17-734-006	Smart wireless distribution for micro grid system
22	Paladugu.Shailaja	4511-17-734-657	Centralized wireless home appliances control system
23	CHINTHAKINDI NAVEEN	4511-17-734-656	Charging of Electrical Vehicles Battery Using Bidirectional Converter
24	K srikanth	4511-17-734-014	Bladeless wind turbine
25	Kathula Bhanu prakash	4511-17-734-035	Energy-saving and management of telecom operators' remote computer rooms using IOT technology.
26	Anvitha tirukkovalluru	4511-17-734-028	Charging of electrical vehicles battery using bidirectional converter
27	KOMARAJU YASHWITHA	4511-17-734-015	Battery management system for electric vehicle
28	Meakpothula vikram	4511-17-734-018	Density based smart traffic control system for congarating traffic information
29	Chinthakindi Keerthi	4511-17-734-658	Bladeless wind turbine
30	Harshini Pulipati	4511-17-734-038	Density based smart traffic control system for congregating traffic Information

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No.	Name	Roll No.	Project Title
31	POTTA PINGERA MOUNIKA	4511-17-734-009	Battery management system designed for electric vehicle
32	YANALA SOWJANYA	4511-17-734-050	Enhancement of power generation from electromagnetic scavenging tile
33	KARRA ANIL KUMAR	4511-17-734-659	SOLAR POWERED AUTOMATIC IRRIGATION MONITORING SYSTEM
34	LAKKAPAKA CHAKRAPANI	4511-17-734-046	Automated power factor correction and surge protection
35	K.Gunateja	4511-17-734-008	Centralized wireless home appliances control system
36	JANJIRALA MADHU	4511-17-734-661	Voice controlled home automation
37	Royya Vinay Kumar	4511-17-734-031	Under ground cable fault detection using IoT
38	Munugoti venkat	4511-17-734-023	Underground cable Fault detection using IOT
39	pogula vamshi	4511-17-734-053	an effective moisture control based modern irrigation system with ARDUINO NANO
40	Naveen Gadepaka	4511-17-734-002	Enhancement of Power Generation From Electromagnetic Scavenging Tile
41.	Kommanaboina lokesh	4511-17-734-041	Voice Controlled Home Automation
42	BARAMA TEJA	4511-17-734-019	UNDERGROUND CABLE FAULT DETECTION USING IOT
43	MEKALA AJAY KUMAR	4511-17-734-051	RAILWAY TRACK CRACK DETECTION SYSTEM
44	Bolisetti likhitha	4511-17-734-003	Gas leakage detection based on IOT
45	REKHALA ANUSHA	4511-17-734-029	Gas Leakage Detection based on IOT
46	Sai Pavan	4511-17-734-034	Unified power flow controller using power electronics integrated transformer

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No.	Name	Roll Number	Project Title
47	Mereddy Swetha	4511-17-734-022	Modelling and design of a three phase grid system based on PWM current source inverter and P-I curve slope MPPT technique
48	Neeraj	4511-17-734-660	Modelling and design of 3 phase grid connected system based on pwm current source inverter and P-I curve slope MPPT technique
49	Kasparaju Pavan	4511-17-734-024	RAILWAY TRACK CRACK DETECTION SYSTEM
50	BANAVATH BABULAL	4511-17-734-663	AUTOMATIC POWER FACTOR CORRECTION AND SURGE PROTECTION
51	Vishwanadhula Sravani	4511-17-734-037	Density Based Smart Traffic Control System for Congregating Traffic Information
52	Valdasu Bhavani	4511-17-734-047	Solar powered automatic irrigation monitoring system
53	G.SRIKANTH	4511-17-734-036	Modelling and Design of a 3 phase Grid Connected. System Based on PWM Current Source inverter and P-I curve slope Mppt technique
54	PEDDI SURESH	4511-17-734-049	BLADELESS WIND TURBINE
55	K.Sravani	4511-17-734-026	Energy Saving and management of telecom operators remote computer rooms using IoT technology
56	Thilak Mummadi	4511-17-734-020	Voice controlled home automation

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1.3.4 Percentage of students undertaking field projects / internships (Current Year data) (5)

Programme name	Program Code	Name of students undertaking field projects / internships	Name of the Supervisor	Link of the relevant document
MA English Literature	9	M.Kiran 4501-16-009-013	K. Aruna Priya	Representation of Discrimination and Oppression in Kalyan Rao's Untouchable Spring
MA English Literature	9	Md.Shabana 4501-17-09-020	K. Aruna Priya	Portrayal of Women in R,K Narayan's Novel "The Guide"
MA English Literature	9	D.Bharathi 4501-17-09-019	D. Raveendar Reddy	A Study of attitudes and Motivation towards English Language Learning in Secondary Schools (A Study of Nalgonda Dist)

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DEPARTMENT OF COMPUTER SCIENCE & INFORMATICS
MCA III SEM PROJECT LIST A.Y(2021-22)

Sl. No	ROLL NO	Name of student	Title of the Project	Name of the Supervisor
1	4511-20-862-001	BATHULA SHRAVANI	An Approach for Prediction of Loan approved using Machine Learning Algorithm.	Dr.R.Rekha Associate Professor
2	4511-20-862-002	PALLE PRASHANTH	Security Data with Block Chain and AI	
3	4511-20-862-003	PANDUGA GANGA BHAVANI	Face Liveness Detection using sequencing seuential CNN Technique	
4	4511-20-862-004	PENTHALA CHANDANA	Feature-Level Rating System using Customs Reviews and Review Votes	
5	4511-20-862-005	SIRIKONDOJU VIKRAM	Crypto Currency Price Analysis with Artificial Intelligence	
7	4511-20-862-008	MANNE ASHOK	Corona Recognition Method based on Visible Light Color and Machine Learning	
8	4511-20-862-009	CHAPPIDI SHIVANI	Youtube Spam Comments using Machine Learning	
9	4511-20-862-010	BOGA PRAVALIKA	Online Public Shaming on-Twitter Detection Analysis and Mitigation	
10	4511-20-862-011	YARKALA GAYATHRI	An Efficient and Privacy Preserving Biometric Identification scheme in Cloud Computing	
11	4511-20-862-012	PAGIDIMARRI SRAVYA	Multi - User Verifiable Searchable Symmetric Encryption for Cloud Storage	
12	4511-20-862-013	GUNDLA PRADEEP	Machine Learning based Predicting using Regration Techniques	
13	4511-20-862-014	PAGIDIMARRI KAVYA	LEVER: Secure deduplicated cloud storage with Encrypted two-party interactions in Cyber Physical System.	

14	4511-20-862-015	BANDI VENUMADHAV	Securing Data in Internet of things using Cryptography and steganography techniques.	
15	4511-20-862-016	DONGARI MANASVI	Data Poison detection scheme for distributed machine learning	Mrs.M.Jayanthi Assistant Professor
16	4511-20-862-017	GAJJI SHAKUNTHALA	Flight delay prediction based on aviation big data & machine learning	
17	4511-20-862-018	KURA VIKAS	Phishing Website detection using Machine Learning	
18	4511-20-862-019	SAKINALA RUKMINI	Optimizing Information leakage in Multicloud storage services	
19	4511-20-862-020	BURRA NAGARAJU	Detection of possible liricit messages using Natural Language processing and computer vision on twitter and Linked Websites.	
20	4511-20-862-021	PALA SOUMYA	Comparision of Machine Learning algorithms.	
21	4511-20-862-022	PENDLI SANDHYARANI	Traffic Prediction for Intelligent Transportation System using Machine Learning.	
22	4511-20-862-023	PANJA RACHANA	Cashless Society: Managing Privacy and security in the Technological age.	
23	4511-20-862-024	MOHD SHABBEER	An Examination System Automation using Natural Language.	
24	4511-20-862-025	KOTHULA RAKESH	Research on Recognition of crop Disease and insects pests based on Deep Learning in Harsh Environment.	
25	4511-20-862-026	SHAIK SAIDAMEERA	Data Analysis by web scraping Using Python	Mrs.M.Sandhya Rani Assistant Professor
26	4511-20-862-027	AMEKAR BALAJI	Area Specific Crime Prediction by using machine Learning	
27	4511-20-862-028	KOTTURI LAVANYA LAHARI	Analysis of Automated text generation using deep learning	

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28	4511-20-862-031	VEMULA SURAMBA	Predictive Analysis for big mart sales using machine learning algarithms	
29	4511-20-862-032	KARNATI MAHENDAR	Android malware detection using with Machine learning techniques	
30	4511-20-862-033	GOLI MOUNIKA	Facial Emotion detection from live web can using deep learning	
31	4511-20-862-034	VASIREDDY SRIKANTH	Age and Gendet detection wuth ML using Python	
32	4511-20-862-035	THIRUGUDU MANEESHA	Deer-Deep collebrative Conjuction Rccommondes Rating Predection	
33	4511-20-862-036	KOPPULA AMAN REDDY	Cyber threat detection based on ortificial Networks using Event profiles	
34	4511-20-862-037	KONREDDY RUCHITHA	Fake Review detection using Machine learning	
35	4511-20-862-038	K ARUN KUMAR ACHARY	Block chain for secure HER's sharing of mobile cloud based E-Health system	Mr.K.Harish Kumar Assistant Professor
36	4511-20-862-039	HARITHA TELUKULA	Efficient and Deployable click fraud Detection for mobile Applications	
37	4511-20-862-040	ANDHUGULA RAKESH		
38	4511-20-862-041	GUBBA HARISH	Crop yield Prediction Based on indian agriculture using machine learnin Algorithms.	
39	4511-20-862-042	MANDALA RAJESH	Spammer detection and fake user identification on social networks	
41	4511-20-862-044	BARUPATI SHIVA KUMAR	Sensitive label privacy preservation with Anatomization for data publishing	
42	4511-20-862-045	THOUDOJU SAINIKHIL	Troffic and Energy routing for Hetergeneous wireless sensor network	

43	4511-20-862-046	THANDRA PUJITHA	Accident detection using deep learning
45	4511-20-862-048	BHUPATHI SHIRISHA	Heart disease prediction using machine learning
46	4511-20-862-049	MAREDDY TEJASHWINI	Machine Learninng approaches for Risk Analysis on Genetic Diseases
47	4511-20-862-050	K AKHILENDRA	Object detection and Tracking using YOLO
48	4511-20-862-051	ERUPOTHU VENKATAKISHOR	Fake news detection using machine learning
49	4511-20-862-052	NUNAVATHU ANOOSHA	Covid-19 future forecasting using supervised machine learninf mode's
50	4511-20-862-053	VAVILLA RAJESH	Data Anonymization using pseudonym System to preserve data privacy
51	4511-20-862-054	KOGILA RAVI	Light wight data sharing scheme for mobile cloud coneputing

Mrs.Ch.Sudha Rani
Assistant Professor

Head of the Department

Computer Science & Informatics

UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY
MAHATMA GANDHI UNIVERSITY
Department of Computer Science & Informatics
MCA VI SEM PROJECT LIST A.Y(2021-22)

S.No	Roll No	Name of the Candidate	Title of the Project	Name of the Supervisor
1	4511-19-862-001	KATTANGURU NAVEEN	Use of Artificial Neural Networks to identify fake profile	Dr.R.Rekha Associate Professor
2	4511-19-862-002	BADDAM ANUSHA	Class Agnostic Image Common Object detection	
3	4511-19-862-003	BATHINI SUSHMA	Levaraging CNN and Transfer for Vision-based Human Activity Recognition	
4	4511-19-862-004	KADARI SRUTHI	Driver Drowsiness Monitoring System using Visual Behaviour and Machine learning.	
5	4511-19-862-005	VATTIKOTI AISHWARYA	Examination System Automation using Natural Language Processing	
6	4511-19-862-006	MOTHE SAMUELU	Credit Card Fraud Detection using Machine Learning	
7	4511-19-862-007	PATHANABOINA PAVANI	Modeling and Predicting Cyber Hacking Breaches	
8	4511-19-862-008	BHUKYA BHARATH KUMAR	Crop yield prediction using Machine Learning Technique	Mrs.M.Jayanthi Assistant Professor
9	4511-19-862-009	NAINI PRABHAKER	Detecting at risk students with early Ihtervention using Machine Learning Techniques	
10	4511-19-862-011	VENNAPUREDDY NARESH	Predicting and Defining B2B Sales Success with Machine Learning	
11	4511-19-862-012	MANDA GANESH	Cyber Insurance Policy: the role of Pre-Screening and Interdependence.	
12	4511-19-862-013	VENNAPUREDDY SHEKAR	Dual Access Control for Cloud-Based Data Storage and Sharing	

13	4511-19-862-014	CHEDUPAKA RAVALI	Missing child identification system using Deep Learning and Multiclass svm	
14	4511-19-862-015	SRIRAM MADAVI	Predicting Covid-19 in China by using Hybrid AI Model	
15	4511-19-862-016	LINGALA SARASWATHI	Real Time Object detection using Audio Feedback	Mrs.D.Sandhya Rani Assistant Professor
16	4511-19-862-018	RAGIPANI SAI MAHESH CHARY	Customer Loan Prediction Analysis using Machine Learning Algorithm.	
17	4511-19-862-019	NOMULA LAXMI	Blockchain: A game changer for security ioT data	
18	4511-19-862-020	MAMIDI RAJESWARI	End-to-End Conversion FDI.AI	
19	4511-19-862-021	GANTA SUSHMA	Scalable Analytics Platform for Machine Learning in Smart Production system	
20	4511-19-862-022	VARKALA MADHU	A Predictive Data feature Explansion	
21	4511-19-862-023	MUDUPU ANUSHA	Crime Data Analysis	
22	4511-19-862-024	KESANI MAHESH	Machine Learning based & Cuber Verification System//	
23	4511-19-862-025	REDDY LAXMI	Machine Learning based Rainfall Prediction	
24	4511-19-862-026	PENTHALA SUSHMITHA	Stress detection in IT Professionals by using Machine Learning & Image Processing	
25	4511-19-862-027	JINUKALA PRAVALIKA	Suspicious activity detection	Mr.K.Harish Kumar Assistant Professor
26	4511-19-862-029	SURAM SRAVAN	Location Prediction on Twitter using Machine Learning	
27	4511-19-862-030	N VINAY KUMAR	Classification of Online Toxic Comments by using Machine Learning	

28	4511-19-862-031	RENDEDLA THAIVINI	Cyber Bullying Detection in live chatting in Machine Learning	
29	4511-19-862-032	NIKHITHA SINGH	Robust Malware Detection for internet of (battlefield) things devices using Deep Eigenspace Learning	
30	4511-19-862-034	THALLAPELLI BHAGYA LAXMI	Analysis of Women Safety in Indian Cities using Machine Learning on Tweets	
31	4511-19-862-035	MULISETTI HARSHA DEEPTHI	Hospital Management System and Scheduling with Multi Agent Approach	Mrs.CH.Sudha Rani Assistant Professor
32	4511-19-862-036	SUNDARI GOPAL KRISHNA	Heart disease prediction using Machine Learning	
33	4511-19-862-038	THIRANDASU PRASHANTHI	Blockchain technology in farmers portal	
34	4511-19-862-039	BEJAVADA MADHU	A Machine Learning for Average fuel consumption in heavy Vehicle	
35	4511-19-862-041	GUDDELI PRASANNA	Color Detection using Python & Open CV	

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