



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA-533003, Andhra Pradesh (India)
(Established by A.P. Govt. Act No.30 of 2008)

Dr. L. Sumalatha
M.Tech., Ph.D.
Registrar

Date: 16.05.2022

CIRCULAR

Sub: Esst – JNTUK–R&D-Pre Ph.D subjects registration-Academic year 2019-2020
and earlier admitted scholars – Onward transmitted to Director of Evaluation for
conducting examination - Reg.

Ref: JNTUK-R&D- Issue of circular for Pre Ph.D subjects registration, dated 08.04.2022

Preamble:

As per research guidelines in vogue, the research scholar has to register two Pre Ph.D subjects with the consultant of Supervisor (s) and registered subjects will be submitted to the Director of Evaluation. The written examination (External) will be conducted by the Director of Evaluation and the scholars have to clear the two Pre Ph.D subjects with a minimum of 50% marks / equivalent grade, in the syllabus describe for respective subjects in Post Graduation courses.

As per Research Guidelines:

Paper–II: Advanced Subject Paper/Recent Advances in the Subject for 100 Marks/Four Credits.
Paper–III: Research Area for 100 marks / Four Credits.

Vide reference cited above, I am herewith enclosing the consolidated details of the Pre Ph.D subjects registration details pertaining to the scholars admitted in the academic year 2019-2020 and earlier batches in consultation with their supervisor (s) in the prescribed format. You are hereby instructed to intimate the Directorate of Research and Development office by email id drnd@jntuk.edu.in on or before **21.05.2022**, if any student registration already submitted details are not listed in the document.

Thanking you

Encl: Registration details of Pre Ph.D subjects


REGISTRAR
REGISTRAR
J.N.T. University Kakinada
Kakinada-533003

Pre Ph.D Subjects Registration Details for the academic year 2019-2020						
S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
1	Lavudya Nikhitha Chowhan	Civil	19022P0101	Research Methodolgy	1301110-Advanced Concrete Technology	1301207-Pre-Stressed Concrete and Steel Structures
2	L V Maha Bupathi Raju Yendamuri	Civil	19022P0102	Research Methodolgy	1301125-Water Resources Systems Planning & Managment	1301223-Principles and Applications of RS & GIS
3	Anuboyina Jyothirmai	Civil	19022P0103	Research Methodolgy	1301110-Advanced Concrete Technology	1301202-Structural Dynamics
4	Immani Hari Krishna	Civil	19022P0104	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
5	Saride Lakshmi Ganesh	Civil	19022P0106	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
6	Vishalakshi Duba	Civil	19022P0107	Research Methodolgy	1301110-Advanced Concrete Technology	1301202-Structural Dynamics
7	Sajida Sulthana Mohammed	Civil	19022P0108	Research Methodolgy	1301110-Advanced Concrete Technology	1301211-Design with Geo Synthetics
8	S H Vamsi Krishna	Civil	19022P0109	Research Methodolgy	1301110-Advanced Concrete Technology	1301211-Design with Geo Synthetics
9	Tej Sai Moturu	Civil	19022P0110	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
10	Battina Narasimharao	Civil	19022P0111	Research Methodolgy	1301110-Advanced Concrete Technology	1301211-Design with Geo Synthetics
11	Gandrotula Durga Nagasanthoshi	Civil	19022P0112	Research Methodolgy	1301110-Advanced Concrete Technology	1301227-Physico-Chemical Process for Water & Waste Treatment
12	Addala Surya Manikantha	Civil	19022P0113	Research Methodolgy	1301110-Advanced Concrete Technology	1301224-Pavement Construction, Evaluation and Managment
13	Bandila Praveen	Civil	19022P0114	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
14	Paluri Umasai Krishna	Civil	19022P0116	Research Methodolgy	1301110-Advanced Concrete Technology	1301211-Design with Geo Synthetics
15	G Madhava Krishna Reddy	Civil	19022P0118	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
16	Chodavarapu Giridhar Kumar	Civil	19022P0119	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
17	Changalpattu Naga Bharath	Civil	19022P0121	Research Methodolgy	1301110-Advanced Concrete Technology	1301211-Design with Geo Synthetics
18	Aditya Sairam Danda	Civil	19022P0122	Research Methodolgy	1301110-Advanced Concrete Technology	1301207-Pre-Stressed Concrete and Steel Structures
19	M Surya Kumari	Civil	19022P0123	Research Methodolgy	1301110-Advanced Concrete Technology	1301211-Design with Geo Synthetics
20	Manne Abhinav	Civil	19022P0124	Research Methodolgy	1301110-Advanced Concrete Technology	1301212-Geo Environmental Engineering
21	Anyam Rambabu	Civil	19022P0125	Research Methodolgy	1301110-Advanced Concrete Technology	1301207-Pre-Stressed Concrete and Steel Structures
22	Yadlapalli Sombabu	Civil	19022P0126	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
23	Jandhyala Suma Sree	Civil	19022P0127	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
24	Madasu Durga Rao	Civil	19022P0128	Research Methodolgy	1301110-Advanced Concrete Technology	1301203-Earthquake Resistant Design of Structures
25	Boyina Vasudev	Civil	19022P0129	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
26	Nanubolu Sarath Chandra	Civil	19022P0130	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
27	Chandata. Teja Kiran	Civil	19022P0131	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
28	Thiruvulluri Ankamma Rao	Civil	19022P0132	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
29	Rama Krishna Bolla	Civil	19022P0133	Research Methodolgy	1301110-Advanced Concrete Technology	1301205-Repair and Rehabilitation of Structures
30	Velamala Divyasri	Civil	19022P0134	Research Methodolgy	1301110-Advanced Concrete Technology	1301207- Pre-Stressed Concrete & Steel Structures
31	T. Sarada	Civil	19022P0135	Research Methodolgy	1301110-Advanced Concrete Technology	1301224-Pavement Construction, Evaluation and Managment
32	V. Swathi	Civil	19022P0136	Research Methodolgy	1301110-Advanced Concrete Technology	1301203-Earthquake Resistant Design of Structures
33	Shaik Subhan Alisha	Civil	19022P0137	Research Methodolgy	1301110-Advanced Concrete Technology	1301212-Geo Environmental Engineering
34	Malapati Suresh Babu	Civil	19022P0138	Research Methodolgy	1301110-Advanced Concrete Technology	1301203-Earthquake Resistant Design of Structures
35	A Anurag	Civil	19022P0140	Research Methodolgy	1301110-Advanced Concrete Technology	1301207-Pre-Stressed Concrete and Steel Structures
36	G Surya Rama	Civil	19022P0142	Research Methodolgy	1301126-Traffic Engineering	1301211-Design with Geo Synthetics

Pre Ph.D Subjects Registration Details for the academic year 2019-2020						
S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
37	Bodasingi Eswara Rao	EEE	19022P0202	Research Methodolgy	1302103-Partial Discharge in HV Equipment	1302205-High Voltage Testing Techniques
38	Panditi Manmadha Reddy	EEE	19022P0203	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302206-Renewable Energy Systems
39	Ramakrishna Adabala	EEE	19022P0205	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
40	Nagababu Viswanadhapalli	EEE	19022P0208	Research Methodolgy	1302109-Optimization Techniques	1302202-Advanced Digital Control Systems
41	Rajesh Chintalapudi	EEE	19022P0209	Research Methodolgy	1302104-Electric Drives-I	1302210-Analysis of Power Electronic Converters
42	Narayana Divakar R V L	EEE	19022P0210	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
43	Ramesh Ganta	EEE	19022P0211	Research Methodolgy	1302109-Optimization Techniques	1302202-Advanced Digital Control Systems
44	Sekhar Bodaballa	EEE	19022P0213	Research Methodolgy	1302101-Electrical Distribution Systems	1302210-Analysis of Power Electronic Converters
45	Sri Kanth Pola	EEE	19022P0214	Research Methodolgy	1302106-Demand Side Energy Management	1302206-Renewable Energy Systems
46	Rama Krishna Boni	EEE	19022P0215	Research Methodolgy	1302101-Electrical Distribution Systems	1302204-Flexible AC Transmission Systems
47	Durga R Ch Nookesh	EEE	19022P0216	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302209-Power System Deregulation
48	Pasupulati D Srinivas	EEE	19022P0217	Research Methodolgy	1302102-Electrical Machine Modelling and Analysis	1302206-Renewable Energy Systems
49	Jasti Venkata Ramesh Babu	EEE	19022P0218	Research Methodolgy	1302102-Electrical Machine Modelling and Analysis	1302207-Electrical Drives-II
50	Anil Kumar Pappala	EEE	19022P0219	Research Methodolgy	1302110-Advanced Power System Protection	1302204-Flexible AC Transmission Systems
51	Ismayel Gollapudi	EEE	19022P0220	Research Methodolgy	1302104-Electric Drives-I	1302210-Analysis of Power Electronic Converters
52	Ananda Kumar Annavarapu	EEE	19022P0222	Research Methodolgy	1302105-Power Quality	1302206-Renewable Energy Systems
53	Machavaram Sandeep Kumar	EEE	19022P0223	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302202-Advanced Digital Control Systems
54	Gorrepotu Jagadeesh	EEE	19022P0224	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302208-Control of Special Machines
55	Bokka Sankara Ganesh	EEE	19022P0225	Research Methodolgy	1302103-Partial Discharge in HV Equipment	1302205-High Voltage Testing Techniques
56	Mohan Bukya	EEE	19022P0226	Research Methodolgy	1302102-Electrical Machine Modelling and Analysis	1302208-Control of Special Machines
57	Azra Zaineab	EEE	19022P0227	Research Methodolgy	1302101-Electrical Distribution Systems	1302206-Renewable Energy Systems
58	Madhavi Gudavalli	EEE	19022P0228	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302206-Renewable Energy Systems
59	Somaraju Sairam Kanvarsh	EEE	19022P0229	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
60	Panigrahi Siva Kumar	EEE	19022P0230	Research Methodolgy	1302101-Electrical Distribution Systems	1302210-Analysis of Power Electronic Converters
61	Ivaturi Lakshmi Bala Sowjanya	EEE	19022P0231	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302210-Analysis of Power Electronic Converters
62	Madhusudana Rao Ranga	EEE	19022P0232	Research Methodolgy	1302109-Optimization Techniques	1302206-Renewable Energy Systems
63	Pilli Suresh Kumar	EEE	19022P0233	Research Methodolgy	1302101-Electrical Distribution Systems	1302209-Power System Deregulation
64	Davuluri Srikanth	EEE	19022P0234	Research Methodolgy	1302101-Electrical Distribution Systems	1302206-Renewable Energy Systems
65	Nagalingachary K	EEE	19022P0235	Research Methodolgy	1302104-Electric Drives-I	1302210-Analysis of Power Electronic Converters
66	Smruti Dash	EEE	19022P0236	Research Methodolgy	1302104-Electric Drives-I	1302207-Electrical Drives-II
67	K.Priyamvada	EEE	19022P0238	Research Methodolgy	1302101-Electrical Distribution Systems	1302206-Renewable Energy Systems
68	Nammi Sagar Teja Yadav	EEE	19022P0239	Research Methodolgy	1302104-Electric Drives-I	1302210-Analysis of Power Electronic Converters
69	Kavala Kiran Kumar	EEE	19022P0240	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
70	Hussain Shaik	EEE	19022P0241	Research Methodolgy	1302109-Optimization Techniques	1302206-Renewable Energy Systems
71	Murali Krishna I	EEE	19022P0243	Research Methodolgy	1302101-Electrical Distribution Systems	1302206-Renewable Energy Systems
72	Venkata V Anjaneyulu B	EEE	19022P0245	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302208-Control of Special Machines
73	Sirisha Tammineni	EEE	19022P0246	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302206-Renewable Energy Systems
74	Deva Ramesh Babu	EEE	19022P0247	Research Methodolgy	1302104-Electric Drives-I	1302206-Renewable Energy Systems
75	Jakkula Jyothsna	EEE	19022P0248	Research Methodolgy	1302105-Power Quality	1302204-Flexible AC Transmission Systems
76	Suneel Tummapudi	EEE	19022P0249	Research Methodolgy	1302104-Electric Drives-I	1302210-Analysis of Power Electronic Converters
77	Sai Ganesh Mopada	EEE	19022P0250	Research Methodolgy	1302101-Electrical Distribution Systems	1302206-Renewable Energy Systems
78	Sheik Mahaboob Shariff	EEE	19022P0252	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
79	Alti Siva Prakasa Rao	EEE	19022P0253	Research Methodolgy	1302107-Artificial Intelligence Techniques	1302208-Control of Special Machines
80	Bezawada Eedukondalu	EEE	19022P0254	Research Methodolgy	1302101-Electrical Distribution Systems	1302204-Flexible AC Transmission Systems

Pre Ph.D Subjects Registration Details for the academic year 2019-2020						
S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
81	Suneel Goutham Karudumpa	EEE	19022P0255	Research Methodolgy	1302105-Power Quality	1302209-Power System Deregulation
82	Rowthu Padma	EEE	19022P0256	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
83	Arun Kumar Alladi	EEE	19022P0257	Research Methodolgy	1302105-Power Quality	1302210-Analysis of Power Electronic Converters
84	Rathnakar Kumar Pandala	EEE	19022P0258	Research Methodolgy	1302105-Power Quality	1302205-High Voltage Testing Techniques
85	Noolu B Lakshmi Vara Prasad	EEE	19022P0259	Research Methodolgy	1302106-Demand Side Energy Management	1302206-Renewable Energy Systems
86	Rathikrinda Yedukondalu	EEE	19022P0260	Research Methodolgy	1302104-Electric Drives-I	1302207-Electrical Drives-II
87	Karuna Kumar Davala	EEE	19022P0261	Research Methodolgy	1302104-Electric Drives-I	1302210-Analysis of Power Electronic Converters
88	D Adinarayana Naik	EEE	19022P0262	Research Methodolgy	1302101-Electrical Distribution Systems	1302202-Advanced Digital Control Systems
89	Chintada Laxmi Mohan Kumar	ME	19022P0301	Research Methodolgy	1303119-Non Destructive Evaluation	1303217-Advances in Manufacturing Technology
90	Sridhar Meka	ME	19022P0302	Research Methodolgy	1303119-Non Destructive Evaluation	1303201-CAD Theory & Practice
91	Swathi Boosala	ME	19022P0303	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303211-IC Engines & Alternative Fuels
92	V J S Chandramouli P	ME	19022P0304	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303211-IC Engines & Alternative Fuels
93	Edukondalu Golla	ME	19022P0305	Research Methodolgy	1303118-Rapid Prototyping and Tooling	1303217-Advances in Manufacturing Technology
94	Vakada Koteswara Reddy	ME	19022P0306	Research Methodolgy	1303109-Convective Heat & Mass Transfer	1303208-Electric and Hybrid Vehicles
95	R Gopal Sekhar Midathana	ME	19022P0307	Research Methodolgy	1303116-Theory of Metal Cutting and Tool Design	1303217-Advances in Manufacturing Technology
96	Yellapragada Datta Bharadwaz	ME	19022P0308	Research Methodolgy	1303113-Combustion & Emission in Engines	1303211-IC Engines & Alternative Fuels
97	Durga Venkatesh Janaki	ME	19022P0309	Research Methodolgy	1303119-Non Destructive Evaluation	1303211-IC Engines and Alternative Fuels
98	Dilleswara Rao Chintala	ME	19022P0310	Research Methodolgy	1303109-Convective Heat & Mass Transfer	1303213-Experimetal Methods in Thermal Engineering
99	Teja Venkata Satish J	ME	19022P0311	Research Methodolgy	1303118-Rapid Prototyping and Tooling	1303217-Advances in Manufacturing Technology
100	Yogi Manash Reddy N.	ME	19022P0313	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303212-Thermal & Nuclear Power Plants
101	Panga Chinna Rao	ME	19022P0314	Research Methodolgy	1303121-Mechanics and Manufacturing Methods of Composites	1303215-Intelligent Manufacturing Sysesms
102	B Vamsi Sri Krishna	ME	19022P0315	Research Methodolgy	1303113-Combustion & Emission in Engines	1303211-IC Engines & Alternative Fuels
103	Sateesh Pagoti	ME	19022P0316	Research Methodolgy	1303110-Advanced Thermodynamics	1303213-Experimetal Methods in Thermal Engineering
104	Godala Shaiksha Vali	ME	19022P0317	Research Methodolgy	1303118-Rapid Prototyping and Tooling	1303217-Advances in Manufacturing Technology
105	Lakshmi Narasimha Swamy M	ME	19022P0319	Research Methodolgy	1303101-Mechanics of Composite Materials	1303201-CAD Theory & Practice
106	Radhadevi Matti	ME	19022P0320	Research Methodolgy	1303118-Rapid Prototyping and Tooling	1303217-Advances in Manufacturing Technology
107	Uma Lalitha Imandi	ME	19022P0321	Research Methodolgy	1303119-Non Destructive Evaluation	1303219-Advances in Casting & Welding Processes
108	Alamuru Padmaja	ME	19022P0322	Research Methodolgy	1303110-Advanced Thermodynamics	1303209-Desing on heat transfer equipment
109	Mylapalli Srinivasa Rao	ME	19022P0323	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303217-Advances in Manufacturing Technology
110	Tagore Kumar P	ME	19022P0324	Research Methodolgy	1303118-Rapid Prototyping and Tooling	1303219-Advances in Casting & Welding Processes
111	Dhulipudi V Venkata Krishna Mohan	ME	19022P0325	Research Methodolgy	1303113-Combustion & Emission in Engines	1303213-Experimetal Methods in Thermal Engineering
112	Abdul Arif	ME	19022P0326	Research Methodolgy	1303120-Quality Engineering and Manufacturing	1303221-Statistical Quality Control
113	Kola Lakshmana Kumar	ME	19022P0327	Research Methodolgy	1303113-Combustion & Emission in Engines	1303211-IC Engines and Alternare Fuels
114	M.Harsha	ME	19022P0328	Research Methodolgy	1303118-Rapid Prototyping and Tooling	1303217-Advances in Manufacturing Technology

Pre Ph.D Subjects Registration Details for the academic year 2019-2020						
S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
115	Gondesi S M Reddy	ME	19022P0329	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303210-Refrigeration Equipment and Controls
116	Abdul Khurshid	ME	19022P0330	Research Methodolgy	1303117-Metal Forming Processes	1303217-Advances in Manufacturing Technology
117	Pattapu Khannaji	ME	19022P0331	Research Methodolgy	1303101-Mechanics of Composite Materials	1303201-CAD Theory & Practice
118	Kambhampati Guru Murthy	ME	19022P0332	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303211-IC Engines & Alternative Fuels
119	P. Sri Gowri Padmaja	ME	19022P0333	Research Methodolgy	1303101-Mechanics of Composite Materials	1303203-Advanced Mechanical Vibrations
120	R. Haranath	ME	19022P0334	Research Methodolgy	1303101-Mechanics of Composite Materials	1303220-Materials Technology
121	Venkata Ganesh Karri	ME	19022P0335	Research Methodolgy	1303108-Fuels, Combustion & Environmental Pollution Control	1303211-IC Engines and Alternate Fuels
122	Dokiburra Shakeena	ME	19022P0337	Research Methodolgy	1303101-Mechanics of Composite Materials	1303217-Advances in Manufacturing Technology
123	Sanyasi Naidu Kilaparthi	ME	19022P0338	Research Methodolgy	1303110-Advanced Thermodynamics	1303213-Experimetal Methods in Thermal Engineering
124	K Hanumanth Krishna Prasad	ECE	19022P0401	Research Methodolgy	1304109-Bio Medical Signal Processing	1305209-Machine Learning
125	Samba Siva Reddy Mula	ECE	19022P0402	Research Methodolgy	1304107-Transform Techniques	1304207-Statistical Signal Processing
126	Sunkara Venkata Sai Prasad	ECE	19022P0403	Research Methodolgy	1304103-Advanced Digital Signal Processing	1304204-Image and Video Processing
127	Kadiyala Sudhakar	ECE	19022P0404	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
128	Narayana Kiran Akondi	ECE	19022P0406	Research Methodolgy	1304101-Digital System Design	1304202-VLSI Technology and Design
129	Amaradi Konda Babu	ECE	19022P0407	Research Methodolgy	1304111-Digital Control Sysytems	1304201-Embedded System Design
130	Venkatarao Tirumalasetty	ECE	19022P0408	Research Methodolgy	1304117-Low Power VLSI Design	1304202-VLSI Technology and Design
131	Srinivasa Subbarao Naga	ECE	19022P0410	Research Methodolgy	1304109-Bio Medical Signal Processing	1304207-Statistical Signal Processing
132	Sariki Ravi Kumar	ECE	19022P0411	Research Methodolgy	1304121-Digital Design using HDL	1304223-CPLD and FPGA Architectures and Applications
133	Naveen Kumar Yerra	ECE	19022P0412	Research Methodolgy	1304104-Digital Data Communications	1304204-Image and Video Processing
134	Baratam R Mohana Krishna	ECE	19022P0413	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
135	Hareesha Dandamudi	ECE	19022P0414	Research Methodolgy	1304105-Information Theory and Coding Techniques	1304206-Digital Signal Processors and Architectures
136	Bhupathi Ajay Kumar	ECE	19022P0416	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
137	Malla Kishore Kumar	ECE	19022P0417	Research Methodolgy	1304204-Image & Video Processing	1304107-Transform Techniques
138	Manikanth Budati	ECE	19022P0418	Research Methodolgy	1304107-Transform Techniques	1304204-Image and Video Processing
139	Sita Ramanjaneyulu.P	ECE	19022P0420	Research Methodolgy	1304108-Speech Processing	1304206-Digital Signal Processors and Architectures
140	Sree Lakshmi Vadlamudi	ECE	19022P0421	Research Methodolgy	1304121-Digital Design using HDL	1304223-CPLD and FPGA Architectures and Applications
141	Premchand Kambham	ECE	19022P0423	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
142	Vinod Babu Pusuluri	ECE	19022P0424	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
143	Pasumarthy Srikanth	ECE	19022P0425	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
144	Hari Krishna Kanneboina	ECE	19022P0426	Research Methodolgy	1304121-Digital Design using HDL	1304221-Design for Testability
145	Veeraraju Kaki	ECE	19022P0427	Research Methodolgy	1304103-Advanced Digital Signal Processing	1304203-Wireless Communications and Networks
146	Korrapati Madhusudhana Rao	ECE	19022P0428	Research Methodolgy	1304103-Advanced Digital Signal Processing	1304208-Radar Signal Processing
147	Varisa Sasibhushana Rao	ECE	19022P0429	Research Methodolgy	1304119-VLSI Signal Processing	1304211-Soft Computing Techniques
148	V Bharathi Devarakonda	ECE	19022P0430	Research Methodolgy	1304119-VLSI Signal Processing	1304206-Digital Signal Processors and Architectures
149	Srinivas Mallimoggala	ECE	19022P0432	Research Methodolgy	1304103-Advanced Digital Signal Processing	1304212-Control and Guidance Systems
150	Prasuna Kantamaneni	ECE	19022P0433	Research Methodolgy	1304105-Information Theory and Coding Techniques	1304203-Wireless Communications and Networks
151	Yamini Devi Ykuntam	ECE	19022P0434	Research Methodolgy	1304119-VLSI Signal Processing	1304211-Soft Computing Techniques

Pre Ph.D Subjects Registration Details for the academic year 2019-2020						
S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
152	Mahesh Gatram	ECE	19022P0435	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
153	Sr Ch Murthy Tommandru	ECE	19022P0436	Research Methodolgy	1304105-Information Theory and Coding Techniques	1304203-Wireless Communications and Networks
154	Chaitanya Kumar Marpu	ECE	19022P0437	Research Methodolgy	1304104-Digital Data Communications	1304203-Wireless Communications and Networks
155	Swathi Jallu	ECE	19022P0438	Research Methodolgy	1304104-Digital Data Communications	1304203-Wireless Communications and Networks
156	Make Madhu Manikya Kumar	ECE	19022P0439	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
157	Vanka Shireesha	ECE	19022P0440	Research Methodolgy	1304107-Transform Techniques	1304204-Image and Video Processing
158	Gude Ramarao	ECE	19022P0441	Research Methodolgy	1304109-Bio Medical Signal Processing	1304204-Image and Video Processing
159	Y.Murali Krishna	ECE	19022P0442	Research Methodolgy	1304109-Bio Medical Signal Processing	1304207-Statistical Signal Processing
160	Praveena Vaddiboina	ECE	19022P0443	Research Methodolgy	1304104-Digital Data Communications	1304203-Wireless Communications and Networks
161	T.S.Gagandeep	ECE	19022P0444	Research Methodolgy	1304104-Digital Data Communications	1304203-Wireless Communications and Networks
162	Kondru Gnana Deepika	ECE	19022P0445	Research Methodolgy	1304117-Low Power VLSI Design	1304202-VLSI Technology and Design
163	Prasanthi Badugu	ECE	19022P0446	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304215-Microwave Networks
164	Akula Trinadha Rao	ECE	19022P0447	Research Methodolgy	1304121-Digital Design using HDL	1304223-CPLD and FPGA Architectures and Applications
165	Ravi Bhukya	ECE	19022P0448	Research Methodolgy	1304109-Bio Medical Signal Processing	1304207-Statistical Signal Processing
166	Gangu Rama Naidu	ECE	19022P0449	Research Methodolgy	1304107-Transform Techniques	1304204-Image and Video Processing
167	Venkata Ratna Prabha K	ECE	19022P0450	Research Methodolgy	1304109-Bio Medical Signal Processing	1304204-Image and Video Processing
168	Muddapu V Tirupatamma	ECE	19022P0451	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304203-Wireless Communications and Networks
169	Roopa Kothapalli	ECE	19022P0452	Research Methodolgy	1304121-Digital Design using HDL	1304204-Image and Video Processing
170	Katta Pavani	ECE	19022P0453	Research Methodolgy	1304107-Transform Techniques	1304204-Image and Video Processing
171	S.Suneetha	ECE	19022P0454	Research Methodolgy	1304107-Transform Techniques	1304204-Image and Video Processing
172	Surekha. Musali	ECE	19022P0455	Research Methodolgy	1304117-Low Power VLSI Design	1304202-VLSI Technology and Design
173	Vijaya Lakshmi Khagga	ECE	19022P0456	Research Methodolgy	1304110-Internet Protocols	1304203-Wireless Communications and Networks
174	Mrs. K.Sujata	ECE	19022P0457	Research Methodolgy	1304107-Transform Techniques	1304204-Image and Video Processing
175	Shaik Bajidvali	ECE	19022P0458	Research Methodolgy	1304103-Advanced Digital Signal Processing	1304204-Image and Video Processing
176	Ramavath Tejaswini	ECE	19022P0459	Research Methodolgy	1304114-Advanced Antenna Theory and Design	1304203-Wireless Communications and Networks
177	Nagarjuna Singam	ECE	19022P0460	Research Methodolgy	1304119-VLSI Signal Processing	1304204-Image and Video Processing
178	Shaik Mohammad Gouse	ECE	19022P0461	Research Methodolgy	1304109-Bio Medical Signal Processing	1304202-VLSI Technology and Design
179	Podalada Chandini	CSE	19022P0501	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
180	Manas Kumar Yogi	CSE	19022P0502	Research Methodolgy	1305107-Distributed Databases	1305214-Secured Database Application Development
181	M Janaki Ramudu	CSE	19022P0503	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305202-Advanced Data Structures & Algorithms
182	Raiesh M V	CSE	19022P0504	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305202-Advanced Data Structures & Algorithms
183	Atchut Vardhan Kalavala	CSE	19022P0505	Research Methodolgy	1305107-Distributed Databases	1305209-Machine Learning
184	Simhadri Raga Deepthi	CSE	19022P0506	Research Methodolgy	1305105-Digital Image Processing	1305202-Advanced Data Structures & Algorithms
185	G Suryakala Eswari	CSE	19022P0507	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
186	Naga Chandra Sekhar Sure	CSE	19022P0508	Research Methodolgy	1305113-Network Security	1305210-Mobile Computing
187	Aravinda Kasukurthi	CSE	19022P0509	Research Methodolgy	1305105-Digital Image Processing	1305203-Advanced Unix Programming
188	Marada Deepthi	CSE	19022P0511	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305202-Advanced Data Structures
189	Mastanaih Naidu Yasam	CSE	19022P0512	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
190	Samatha J	CSE	19022P0513	Research Methodolgy	1305105-Digital Image Processing	1305209-Machine Learning
191	Nambaru Lokeswari	CSE	19022P0514	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305202-Advanced Data Structures & Algorithms
192	Santhosh Maddila	CSE	19022P0515	Research Methodolgy	1305114-Object Oriented Software Engineering	1305212-Pattern Recognition
193	Kavitapu Naga Siva Sankara Vara Prasad	CSE	19022P0516	Research Methodolgy	1305105-Digital Image Processing	1305209-Machine Learning

Pre Ph.D Subjects Registration Details for the academic year 2019-2020

S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
194	Chandra Raga Madhuri	CSE	19022P0517	Research Methodolgy	1305102-Artificial Intelligence and Soft Computing	1305209-Machine Learning
195	Shaik Johny Basha	CSE	19022P0518	Research Methodolgy	1305113-Network Security	1305209-Machine Learning
196	Ch Suresh Kumar Raju	CSE	19022P0519	Research Methodolgy	1305111-Information Retrieval	1305209-Machine Learning
197	Manasa Yarrarapu	CSE	19022P0520	Research Methodolgy	1305105-Digital Image Processing	1305207-Computer Communication
198	Pothala. Ramya	CSE	19022P0521	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
199	K Mythri Sridevi	CSE	19022P0523	Research Methodolgy	1305110-Human Computer Interaction	1305207-Computer Communication
200	Dasari Lokesh Sai Kumar	CSE	19022P0524	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
201	Kakumanu Ashok Babu	CSE	19022P0525	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
202	Kolanu Venkata Krishna Sasikanth	CSE	19022P0526	Research Methodolgy	1305105-Digital Image Processing	1305210-Mobile Computing
203	Vinay Kumar Bandarapalli	CSE	19022P0527	Research Methodolgy	1305107-Distributed Databases	1305209-Machine Learning
204	Allada Koteswaramma	CSE	19022P0528	Research Methodolgy	1305105-Digital Image Processing	1305202-Advanced Data Structures & Algorithms
205	Tilakachuri Balakrishna	CSE	19022P0529	Research Methodolgy	1305102-Artificial Intelligence and Soft Computing	1305202-Advanced Data Structures & Algorithms
206	Samatha Korukonda	CSE	19022P0530	Research Methodolgy	1305107-Distributed Databases	1305201-Advanced Computer architecture
207	Sharmila Rani Jetti	CSE	19022P0531	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
208	Ravi Kiran K	CSE	19022P0532	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
209	Vidya Sagar Vendrapati	CSE	19022P0533	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
210	Dhana Lakshmi L	CSE	19022P0534	Research Methodolgy	1305101-Advanced Databases	1305202-Advanced Data Structures & Algorithms
211	Vvd Prasad Challuri	CSE	19022P0535	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
212	Chenna Kesava Rao M	CSE	19022P0536	Research Methodolgy	1305113-Network Security	1305209-Machine Learning
213	Ashapu Bhavani	CSE	19022P0537	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305207-Computer Communication
214	Amruta Sagar Kavarthapu	CSE	19022P0539	Research Methodolgy	1305102-Artificial Intelligence and Soft Computing	1305202-Advanced Data Structures & Algorithms
215	Srinivasa Rao Sanapala	CSE	19022P0540	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
216	E. Ramalakshmi	CSE	19022P0542	Research Methodolgy	1305105-Digital Image Processing	1305209-Machine Learning
217	Lakshmi Viveka Kesanapalli	CSE	19022P0543	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
218	Narendra Sanam	CSE	19022P0544	Research Methodolgy	1305108-Distributed Operating System	1305209-Machine Learning
219	Padmaja Usharani D	CSE	19022P0545	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305202-Advanced Data Structures & Algorithms
220	Rednam S S Jyothi	CSE	19022P0546	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
221	Jetty Madhan Kumar	CSE	19022P0547	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
222	Chittajallu Srilakshmi	CSE	19022P0548	Research Methodolgy	1305102-Artificial Intelligence and Soft Computing	1305209-Machine Learning
223	Tamminina Ammannamma	CSE	19022P0549	Research Methodolgy	1305113-Network Security	1305209-Machine Learning
224	Siva Jyothi Barla	CSE	19022P0550	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
225	Swathi Buragadda	CSE	19022P0551	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
226	Jonnalagadda V N Raju	CSE	19022P0553	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
227	Mullapudi Navya Sri	CSE	19022P0554	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
228	Kumari Gorle	CSE	19022P0555	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
229	Anuradha Tutika	CSE	19022P0556	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
230	Ramanjaneyulu Seggem	CSE	19022P0557	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
231	Kalyankumar Dasari	CSE	19022P0558	Research Methodolgy	1305113-Network Security	1305209-Machine Learning
232	Vahiduddin Shariff	CSE	19022P0560	Research Methodolgy	1305110-Human Computer Interaction	1305209-Machine Learning
233	Shaik Sikindar	CSE	19022P0561	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
234	Gowripushpa Geddiam	CSE	19022P0562	Research Methodolgy	1305105-Digital Image Processing	1305202-Advanced Data Structures & Algorithms
235	Antharaju K Chakravarthy	CSE	19022P0564	Research Methodolgy	1305107-Distributed Databases	1305209-Machine Learning
236	Anil Wurity	CSE	19022P0565	Research Methodolgy	1305113-Network Security	1305209-Machine Learning
237	Kumar Devapogu	CSE	19022P0566	Research Methodolgy	1305105-Digital Image Processing	1305207-Computer Communication
238	Pilli Mounika	CSE	19022P0567	Research Methodolgy	1305114-Object Oriented Software Engineering	1305209-Machine Learning

Pre Ph.D Subjects Registration Details for the academic year 2019-2020						
S.No	Name of the Student	Branch	Roll Number	Paper -I	Pre PhD Paper-II	Pre PhD Paper-III
239	Bharathi Panduri	CSE	19022P0568	Research Methodolgy	1305101-Advanced Databases	1305209-Machine Learning
240	Mohan Ajmeera	CSE	19022P0569	Research Methodolgy	1305110-Human Computer Interaction	1305209-Machine Learning
241	M. Aruna	CSE	19022P0570	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
242	Padala S Venkata Durga Gayatri	CSE	19022P0571	Research Methodolgy	1305104-Data Mining & Knowledge Discovery	1305209-Machine Learning
243	Sushma Gudivada	CSE	19022P0572	Research Methodolgy	1305114-Object Oriented Software Engineering	1305209-Machine Learning
244	Maddela Yellamma	CSE	19022P0573	Research Methodolgy	1305105-Digital Image Processing	1305209-Machine Learning
245	S Kumar Reddy Mallidi	CSE	19022P0574	Research Methodolgy	1305113-Network Security	1305209-Machine Learning
246	Kottapalli Venkatesh	Metallurgy	19022PMET01	Research Methodolgy	Advances in Metal Forming	Corrosion Engineering
247	Paidi Saimani	Metallurgy	19022PMET02	Research Methodolgy	Advances in Metal Forming	Composite Materials
248	Surapureddi Chandrika	Maths	19022PMT01	Research Methodolgy	1309105-Mathematical Statistics	1309206-Operations Research
249	Sadhu Sreerajesh	Physics	19022PPY01	Research Methodolgy	1310103-Theory of Computetions In Molecular Spectroscopy	1310204-Theory of Computelion In Molecular Spectroscopy
250	Chitikela N Vara Laxmi	SIT	19022PSIT01	Research Methodolgy	1415102-Geographic Information System	1415203-Remote Sensing and GIS for Earth Science
251	Dhulipudi Surya Manoja	MBA	19022PMG01	Research Methodolgy	1313101-Business Research Design and Analysis	1313215-Organizational Behaviour
252	Pranaya.Deekonda	MBA	19022PMG02	Research Methodolgy	1313214-Human Resource Management	1313213-Performance Management
253	V Satish Amarnath	MBA	19022PMG03	Research Methodolgy	1313101-Business Research Design and Analysis	1313203-Marketing Managment
254	Jonnalagadda Suresh	MBA	19022PMG04	Research Methodolgy	1313101-Business Research Design and Analysis	1313213-Performance Management

Pre Ph.D Subjects Registration Details for the academic year 2018-19 & Prior Batches

S.No	Name	Branch	Roll No	Paper -II	Paper-III
1	P Mareswaramma	CSE	13022P0541	1305113-Network Security	1305207-Computer Communication
2	S Veerendra Prasad	Mechanical	14022P0305	1303118 - Radid Prototyping and tooling	1303219 - Advances in casting and weilding process
3	Ashish Kumar	ECE	18022P0410	1304114-Advanced AntennaTheory and Design	1304215-Microwave Network
4	M Tejaswara Rao	Civil	21ADFP0101	1301101-Theory of Elasticity and Plasticity	1301204-Low Cost Housing Techniques