



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
ANANTAPUR
ANANTHAPURAMU-515 002**

**Office of the Directorate
Research & Development,
JNTUA, Ananthapuramu.**

IMPORTANT CIRCULAR / NOTICE

It is hereby informed that all the Research Scholars of **Ph.D.** who have admitted in the academic year **2020-21** have submitted their Registration forms opting the Subjects from **Part-I & Part-II**. Final list is prepared for Part-I and Part-II subjects after scrutinizing the registration forms by the respective discipline committees constituted by the university. While preparing the list, area/specialization of research scholars has been taken into consideration. The List of Subjects discipline wise of "**Part-I & Part-II**" is herewith enclosed. For any clarification scholars are advised to contact Director R & D.

Encl: As below


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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU**

**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Civil Engineering**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	2000PH0101	Mekala Sravanthi	Advanced Concrete Technology17PH01101	Sustainable Construction Materials And Techniques 17PH01208
2	20PH0101	POLI SAINATH REDDY	Advanced Concrete Technology17PH01101	Engineering Hydrology17PH01205
3	20PH0102	VEMPALLI PADMAJA	Environmental Impact Assessment 17PH01102	Environmental Systems Engineering 17PH01214
4	20PH0103	VALIKALA LAKSHMI PRASANNA	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
5	20PH0104	ALAVALA KRISHNA PRIYA	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
6	20PH0105	GOPINATI PRANAY KUMAR	Highway Infrastructure Design17PH01105	Expansive Soils17PH01213
7	20PH0106	SHAIK MAHAMMAD	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
8	20PH0107	DONEHALLI YOGESWAR	Advanced Concrete Technology17PH01101	Structural Dynamics 17PH01212
9	20PH0108	POLOLY PRADEEP KUMAR	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
10	20PH0109	DAMA KRUPANAND	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
11	20PH0110	AVINASH KUMAR REDDY N	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
12	20PH0111	MAREDDY ARUN KUMAR	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
13	20PH0112	P NAVEEN	Highway Infrastructure Design17PH01105	Traffic Engineering And Transportation Planning 17PH01202
14	20PH0113	K.DADA HAYATH	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
15	20PH0114	THAMBISETTY JAYAKRISHNA	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
16	20PH0115	ANDHE VENKATESH	Ground Improvement Techniques17PH01104	Geo-Environmental Engineering17PH01206
17	20PH0116	DHANUNJAYA ETURI	Water Resources Systems Planning And Management 17PH01103	Engineering Hydrology17PH01205
18	20PH0117	BALA USHA RANI	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
19	20PH0118	KATTA RAJESWARI	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209

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20	20PH0120	KOTHAKOTA ASHALATHA	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
21	20PH0121	SANDELA HARIPRIYA	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209
22	20PH0122	K SAI ABHINAV	Advanced Concrete Technology17PH01101	Rehabilitation And Retrofitting of Structures 17PH01209

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Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams

Academic -2020-21 Batch

Electrical and Electronics Engineering

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	2000PH0201	G. Pravallika	Advanced Power Electronics17PH02103	Hybrid Electric Vehicle Systems 17PH02209
2	20PH0201	DUVVURU SREENADH REDDY	Smart Grid Technologies 17PH02102	Distributed Generation and Micro-Grid Control 17PH02204
3	20PH0202	K SIVA SANKAR REDDY	Smart Grid Technologies 17PH02102	HVDC Transmission Systems17PH02208
4	20PH0203	PRAVEEN KUMAR REDDY K	Smart Grid Technologies 17PH02102	Distributed Generation and Micro-Grid Control 17PH02204
5	20PH0204	DEVARAJU KALYANI	Smart Grid Technologies 17PH02102	Distributed Generation and Micro-Grid Control 17PH02204
6	20PH0205	BANKA SUJATHA	Advanced Power Electronics17PH02103	Distributed Generation and Micro-Grid Control 17PH02204
7	20PH0206	ANJAPPA P	Applications of Power Electronics to Power Systems 17PH02104	Hybrid Electric Vehicle Systems 17PH02209
8	20PH0207	AMARNATH NAIDU BOYA	Smart Grid Technologies 17PH02102	HVDC Transmission Systems17PH02208
9	20PH0209	TANIKONDA KISHORE KUMAR	Smart Grid Technologies 17PH02102	Distributed Generation and Micro-Grid Control 17PH02204
10	20PH0210	M A NABI	Applications of Power Electronics to Power Systems 17PH02104	Distributed Generation and Micro-Grid Control 17PH02204
11	20PH0211	R.VASUDHA	Applications of Power Electronics to Power Systems 17PH02104	Power Quality 17PH02207
12	20PH0212	BHASKAR RAO G	Applications of Power Electronics to Power Systems 17PH02104	Advanced Drives & Control17PH02206
13	20PH0213	TIRUMALASETTY H KUMAR	Modern Control Engineering17PH02105	Intelligent Control Techniques17PH02215
14	20PH0214	REPALLE ROHIT	Advanced Power Electronics17PH02103	HVDC Transmission Systems17PH02208
15	20PH0215	BAYA REDDY LOMADA	Advanced Power Electronics17PH02103	Advanced Drives & Control17PH02206
16	20PH0216	MALYADRI MAREDDY	Smart Grid Technologies 17PH02102	Hybrid Electric Vehicle Systems 17PH02209
17	20PH0217	PALLA SIVA KUMARI	Advanced Power Electronics17PH02103	Hybrid Electric Vehicle Systems 17PH02209
18	20PH0218	CHALAMPALEM SUNIL	Applications of Power Electronics to Power Systems 17PH02104	Distributed Generation and Micro-Grid Control 17PH02204


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19	20PH0219	MAJJARI VENKATA KESAVA KUMAR	Advanced Power Electronics17PH02103	Distributed Generation and Micro-Grid Control 17PH02204
20	20PH0220	PAPPALA VENKATA RAO	Advanced Power Electronics17PH02103	Advanced Drives & Control17PH02206
21	20PH0221	K LAKSHMI PRASAD REDDY	Advanced Power Electronics17PH02103	Advanced Drives & Control17PH02206
22	20PH0222	TABITA GANDHAM	Applications of Power Electronics to Power Systems 17PH02104	Distributed Generation and Micro-Grid Control 17PH02204
23	20PH0223	M VIJAYAKUMAR NAIK	Applications of Power Electronics to Power Systems 17PH02104	HVDC Transmission Systems17PH02208
24	20PH0224	SANKRANTHI ANUSHA	Advanced Power Electronics17PH02103	Hybrid Electric Vehicle Systems 17PH02209
25	20PH0225	S SHABANA BANU	Smart Grid Technologies 17PH02102	Distributed Generation and Micro-Grid Control 17PH02204
26	20PH0226	MALLENI OMKAR	Advanced Power Electronics17PH02103	Advanced Drives & Control17PH02206
27	20PH0227	G SURESH	Applications of Power Electronics to Power Systems 17PH02104	Power Quality 17PH02207
28	20PH0228	P SIVADEEPTHI	Advanced Power Electronics17PH02103	Power Quality 17PH02207
29	20PH0229	P PRADEEP KUMAR	Smart Grid Technologies 17PH02102	Solar Energy Conversion Systems17PH02212

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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Mechanical Engineering**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0301	R VISHNU VARDHAN REDDY	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
2	20PH0302	SUNKARA SIVA SANKAR	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
3	20PH0303	N P LAKSHMINARAYANA	Advanced Production Technology 17PH03104	Mechanics of Composite materials17PH03213
4	20PH0304	SYED MOHAMMAD GOUSE	Thermal Engineering17PH03101	Refrigeration Equipment and Cryogenic Engineering17PH03201
5	20PH0305	SEEPALA BALA MOHAN	Thermal Engineering17PH03101	Refrigeration Equipment and Cryogenic Engineering17PH03201
6	20PH0306	A HARIKRISHNA	Thermal Engineering17PH03101	I.C. Engines and Alternative Fuels 17PH03203
7	20PH0307	MARAM SURESH BABU	Advanced Production Technology 17PH03104	Mechanics of Composite materials17PH03213
8	20PH0308	C NAVYA	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
9	20PH0309	ARUNA JYOTHI ANUMULA	Advanced Production Technology 17PH03104	Design for Manufacturing17PH03206
10	20PH0310	NARASIMHAGARI HIRANMAI	Thermal Engineering17PH03101	I.C. Engines and Alternative Fuels 17PH03203
11	20PH0311	G VENKATESH	Thermal Engineering17PH03101	Energy Conservation17PH03214
12	20PH0312	C SUBHAHAN BASHA	Advanced Production Technology 17PH03104	Design for Manufacturing17PH03206
13	20PH0313	C SURESH	Advanced Production Technology 17PH03104	Design for Manufacturing17PH03206
14	20PH0314	SHAIK MOHAMMAD ANSARI	Thermal Engineering17PH03101	Mechanics of Composite materials17PH03213
15	20PH0315	M ASHOK CHAKRAVARTHY	Thermal Engineering17PH03101	Refrigeration Equipment and Cryogenic Engineering17PH03201
16	20PH0316	GONGATI NARESH BABU	Thermal Engineering17PH03101	I.C. Engines and Alternative Fuels 17PH03203
17	20PH0317	J VENU GOPAL	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
18	20PH0318	VIAJAYRAM GIRISHKUMAR P	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
19	20PH0319	KOMMA HEMAMAHESH BABU	Advanced Production Technology 17PH03104	Design for Manufacturing17PH03206

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20	20PH0321	KALLURU MADHURIMA	Advanced Production Technology 17PH03104	Design for Manufacturing17PH03206
21	20PH0322	THUMMALA RAVIKUMAR REDDY	Thermal Engineering17PH03101	Computational Methods17PH03215
22	20PH0323	A VENKATA DHANUNJAYA REDDY	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
23	20PH0325	TOGURU JOHN BABU	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
24	20PH0326	S RAMANADHA REDDY	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207
25	20PH0327	CHEERLADINNE SRINIVASA CHAKRAVARTHY	Thermal Engineering17PH03101	Energy Conservation17PH03214
26	20PH0328	C CHANDRA SEKHAR REDDY	Thermal Engineering17PH03101	Refrigeration Equipment and Cryogenic Engineering17PH03201
27	20PH0329	T PRATHEEP REDDY	Advanced Production Technology 17PH03104	Special Manufacturing Processes17PH03207


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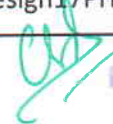
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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Electronics and Communication Engineering**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0401	ALLABAKSH SHAIK	Digital Data Communications and Networks17PH04101	Digital Video Processing17PH04212
2	20PH0402	KURUVA LAKSHMANNA	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
3	20PH0403	KAKUMANU GANGABHAVANI	Electromagnetics and Microwave Engineering17PH04102	Microwave Antennas 17PH04204
4	20PH0404	VENKANNA VOOTKURI	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
5	20PH0405	MUNISANKAR M	Instrumentation and Embedded Systems17PH04105	Digital Video Processing17PH04212
6	20PH0406	I PRATHIBHA	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
7	20PH0407	C.SUSHMA	Advanced Signal Processing17PH04104	Digital IC Design17PH04207
8	20PH0408	SYED MUNAWWAR	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
9	20PH0409	G D BASAVARAJ	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
10	20PH0410	P MANIMOHAN	Advanced Signal Processing17PH04104	Digital IC Design17PH04207
11	20PH0411	MANDLI RAMI REDDY	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
12	20PH0412	P PARAMESH NAIK	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
13	20PH0413	KUMARASWAMY GAJULA	Micro Electronics17PH04103	Digital IC Design17PH04207
14	20PH0414	S RAJENDRA KUMAR	Micro Electronics17PH04103	Digital IC Design17PH04207
15	20PH0415	A.VENKATA SUBBAREDDY	Micro Electronics17PH04103	Digital Video Processing17PH04212
16	20PH0416	P CHENNAKESAVA PRASAD	Digital Data Communications and Networks17PH04101	Digital Video Processing17PH04212
17	20PH0417	MAHESWARI M	Micro Electronics17PH04103	Digital IC Design17PH04207
18	20PH0418	CHANDRASEKHAR PATNAM	Micro Electronics17PH04103	Digital IC Design17PH04207

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19	20PH0419	KALYANA RAO BOLLEDDU	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
20	20PH0420	SHAIK KASHIF HUSSAIN	Digital Data Communications and Networks17PH04101	Digital Video Processing17PH04212
21	20PH0421	SUTRAYE MARUTHIRAO	Micro Electronics17PH04103	Digital IC Design17PH04207
22	20PH0422	M SREEDHAR	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
23	20PH0423	KOLLIMARLA SRINIVASA RAO	Electromagnetics and Microwave	Microwave Antennas 17PH04204
24	20PH0424	P JANARDHANA REDDY	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
25	20PH0425	T SRINIVASA PADMAJA	Digital Data Communications and Networks17PH04101	Digital Video Processing17PH04212
26	20PH0426	B VARUN KUMAR	Instrumentation and Embedded Systems17PH04105	Advanced Microcontrollers 17PH04213
27	20PH0427	K KANNAIAH	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
28	20PH0428	B RAMYABANU	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
29	20PH0430	BHAGYA LAKSHMI KORLEPARA	Micro Electronics17PH04103	Digital IC Design17PH04207
30	20PH0431	GUTHA VISWANATH	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications &
31	20PH0432	K NAGANARASIAH GOUD	Advanced Signal Processing17PH04104	Broadband Wireless Communications & Networks17PH04201
32	20PH0433	THIPPALURU UMAMAHESWARI	Advanced Signal Processing17PH04104	Digital Video Processing17PH04212
33	20PH0434	G SAI PRIYA	Micro Electronics17PH04103	Digital IC Design17PH04207
34	20PH0435	RAMADURGAM BASAVARAJU	Micro Electronics17PH04103	Digital IC Design17PH04207
35	20PH0436	NIRMALA BAI K S	Digital Data Communications and Networks17PH04101	Broadband Wireless Communications & Networks17PH04201
36	20PH0437	JALAGADUGU ANUSHA	Advanced Signal Processing17PH04104	Digital IC Design17PH04207
37	20PH0438	KANIKE VIJAY KUMAR	Digital Data Communications and Networks17PH04101	Digital Video Processing17PH04212
38	20PH0439	SHAIK JAVID BASHA	Micro Electronics17PH04103	Digital IC Design17PH04207



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Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch

Computer Science and Engineering

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0501	KOMEROLLU R HARINATH	Advanced Data Structures & Algorithms 17D58101	Information Security 17D58104
2	20PH0502	VEMULA ROHINI	Artificial Intelligence 17D58107	Computer Networks 15A05502
3	20PH0503	P GAJENDRA	Artificial Intelligence 17D58107	Machine Learning 17D58206
4	20PH0504	KAMALA CHALLA	Database Management Systems 15A05301	Computer Networks 15A05502
5	20PH0505	NARUBOINA SRILATHA	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
6	20PH0506	NAGENDAR YAMSANI	Advanced Data Structures & Algorithms 17D58101	Computer Networks 15A05502
7	20PH0507	GUDURI SULAKSHANA	Artificial Intelligence 17D58107	Big Data Analytics 17D58201
8	20PH0508	DANDU SREEVIDYA	Database Management Systems 15A05301	Machine Learning 17D58206
9	20PH0509	JAYANTHI APPAWALA	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
10	20PH0510	BATTINENI PRAVEEN KUMAR	Artificial Intelligence 17D58107	Machine Learning 17D58206
11	20PH0511	MAHANANDI Y	Database Management Systems 15A05301	Computer Networks 15A05502
12	20PH0512	LAVANYA K R	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
13	20PH0513	PEDA NARAYANA BATHULA	Database Management Systems 15A05301	Information Security 17D58104
14	20PH0514	BEERA VARA PRASANTHI	Computer Organization 15A05402	Computer Networks 15A05502
15	20PH0515	MADAKA SREELAKSHMI	Advanced Data Structures & Algorithms 17D58101	Information Security 17D58104
16	20PH0516	P SUNANDA	Artificial Intelligence 17D58107	Big Data Analytics 17D58201
17	20PH0517	PALLE VIJAYA KUMARI	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
18	20PH0518	MATIMPATI CHITRARUPA	Artificial Intelligence 17D58107	Machine Learning 17D58206
19	20PH0519	RAMESH BABU EDIGAPALLI	Software Engineering 15A05401	Information Security 17D58104
20	20PH0520	KRISHNA D	Computer Organization 15A05402	Big Data Analytics 17D58201
21	20PH0521	KUMMARIKUNTA SANDHYA	Software Engineering 15A05401	Advances in Software Testing 17D25201

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22	20PH0522	D LAKSHMINARAYANA REDDY	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
23	20PH0523	GENTEM VARAPRASAD	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
24	20PH0524	C SUDHEER KUMAR	Artificial Intelligence 17D58107	Machine Learning 17D58206
25	20PH0525	MATCHA CHENNA KESHAVA	Computer Organization 15A05402	Computer Networks 15A05502
26	20PH0526	RANGA RAO JALLEDA	Database Management Systems 15A05301	Big Data Analytics 17D58201
27	20PH0527	IRAGANENI REDDY SEKHAR REDDY	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
28	20PH0528	CHERAPANAMJERI JYOTHSNA	Artificial Intelligence 17D58107	Machine Learning 17D58206
29	20PH0529	SATTAR VIJAYA LAKSHMI	Advanced Data Structures & Algorithms 17D58101	Information Security 17D58104
30	20PH0530	THIMMAPURAM MADHURI	Artificial Intelligence 17D58107	Machine Learning 17D58206
31	20PH0531	NEELA KIRANMAI	Advanced Data Structures & Algorithms 17D58101	Information Security 17D58104
32	20PH0532	H ATEEQ AHMED	Artificial Intelligence 17D58107	Computer Networks 15A05502
33	20PH0533	G SUNIL SANTHOSH KUMAR	Software Engineering 15A05401	Machine Learning 17D58206
34	20PH0534	BUTHAPATI SAMPATH BABU	Database Management Systems 15A05301	Computer Networks 15A05503
35	20PH0535	B USHA PRIYA	Advanced Data Structures & Algorithms 17D58101	Machine Learning 17D58206
36	20PH0536	DWARAM JAYANARAYANA REDDY	Artificial Intelligence 17D58107	Machine Learning 17D58206
37	20PH0537	B MARIA JOSEPH	Artificial Intelligence 17D58107	Computer Networks 15A05502
38	20PH0538	MADRI VIJAYA RAJU	Database Management Systems 15A05301	Machine Learning 17D58206


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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Chemical Engineering**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0601	CH VENKATA KRISHNAIAH	Pollution Control in Process Industries17PH08105	Nanotechnology17PH08211
2	20PH0602	GURRAMKONDA NEHA MALLIKA	Pollution Control in Process Industries17PH08105	Nanotechnology17PH08211


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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Physics**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0701	GRANDE KUSUMA PRIYA	Solid State Physics17PH56101	Synthesis and Characterization of Nano Materials17PH56203
2	20PH0702	GULIME RAVI	Solid State Physics17PH56101	Synthesis and Characterization of Nano Materials17PH56203


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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Chemistry**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0801	V NAGASURENDRA REDDY	Advanced Instrumental Methods for Chemical Characterization and Analysis17PH51101	Chemistry & Environment 17PH51203


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Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams

Academic -2020-21 Batch

Mathematics

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH0902	PAVANI GUNTAKA	Mathematical Methods 17PH54102	Fluid Mechanics17PH54204
2	20PH0904	RATNAKARAM RAGHAVENDRA	Mathematical Methods 17PH54102	Fluid Mechanics17PH54204
3	20PH0905	M SREENIVASULU	Mathematical Methods 17PH54102	Fluid Mechanics17PH54204


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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Management**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH1001	R NAGAVENI	Management & Organisational Behaviour17PH55101	Management of Financial Services 17PH55206
2	20PH1002	K HARI VENKATA RAGHAVENDRA SWAMY	Management & Organisational Behaviour17PH55101	Strategic Human Resource Management 17PH55201
3	20PH1003	KIRANMAYI P	Management & Organisational Behaviour17PH55101	Services Marketing 17PH55207
4	20PH1004	KONGA SUBBA REDDY	Management & Organisational Behaviour17PH55101	Services Marketing 17PH55207
5	20PH1005	S PARTHA SARATHI	Management & Organisational Behaviour17PH55101	Management of Financial Services17PH55206
6	20PH1006	RAVI RACHAPUDI	Strategic Management 17PH55102	Services Marketing 17PH55207
7	20PH1007	MADHU MANYAM	Strategic Management 17PH55102	Strategic Human Resource Management 17PH55201
8	20PH1008	N VENKATESWARA REDDY	Strategic Management 17PH55102	Management of Financial Services17PH55206
9	20PH1009	MADDILETI SRAVANI	Management & Organisational Behaviour17PH55101	Management of Financial Services17PH55206
10	20PH1010	JUJAREY SHARANYA	Strategic Management 17PH55102	Strategic Human Resource Management 17PH55201


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Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams

Academic -2020-21 Batch

Food Technology

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH1201	TATAPUDI P P ROBERTS	Chemistry of Foods. 17PH53101	Bakery and Confectionary Technology 17PH53203


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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
Pharmacy**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH1301	NAYAKANTI BHASKER BABU	Biological Screening Methods 17PH00102	Advanced Pharmacology and Toxicology 17PH00203
2	20PH1302	SUMANTH KUMAR KATTUPALL	Biological Screening Methods 17PH00102	Advanced Pharmacology and Toxicology 17PH00203
3	20PH1303	MALLIKARJUNA GANDLA	Biological Screening Methods 17PH00102	Advanced Pharmacology and Toxicology 17PH00203
4	20PH1305	MAHESH M	Instrumental methods and Pharmaceutical Analysis 17PH00101	Advanced Pharmacology and Toxicology 17PH00203
5	20PH1306	G THIRUMALA ROOPESH	Instrumental methods and Pharmaceutical Analysis 17PH00101	Advanced Pharmaceutical and Medicinal Chemistry 17PH00202
6	20PH1307	LAKAVATH SUNIL KUMAR	Instrumental methods and Pharmaceutical Analysis 17PH00101	Advanced Pharmaceutics 17PH00201
7	20PH1308	YAMMURU PRADEEP KUMAR	Biological Screening Methods 17PH00102	Advanced Pharmaceutical and Medicinal Chemistry 17PH00202
8	20PH1309	ARUNA NEPALLI	Instrumental methods and Pharmaceutical Analysis 17PH00101	Advanced Pharmaceutics 17PH00201
9	20PH1310	H M SOWJANYA	Instrumental methods and Pharmaceutical Analysis 17PH00101	Advanced Pharmaceutics 17PH00201
10	20PH1311	KATIKE MOHAMMAD UMAR	Biological Screening Methods 17PH00102	Advanced Pharmacology and Toxicology 17PH00203
11	20PH1312	BATTULA PRADEEP	Biological Screening Methods 17PH00102	Advanced Pharmacology and Toxicology 17PH00203
12	20PH1313	KUNDAVARAM RAJU	Instrumental methods and Pharmaceutical Analysis 17PH00101	Advanced Pharmaceutical and Medicinal Chemistry 17PH00202
13	20PH1314	NAKKA SUJANI	Biological Screening Methods 17PH00102	Advanced Pharmaceutics 17PH00201


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**Detail of the Part-I & Part-II Subjects of Pre-Ph.D. Exams
Academic -2020-21 Batch
English**

S.No	Reg. No.	Name of the Scholar	Part-I	Part-II
1	20PH1401	KOILAKONDA SIVAPRASAD	Research Methodology and Literary Criticism 17PH52101	Indian Writing in English 17PH52204
2	20PH1402	J S JEHU RAJU	Research Methodology and Literary Criticism 17PH52101	Indian Writing in English 17PH52204
3	20PH1403	S VENKATAKRISHNAIAH	Research Methodology and Literary Criticism 17PH52101	Indian Writing in English 17PH52204
4	20PH1404	S MUBEENA TABASSUM	Research Methodology and Literary Criticism 17PH52101	Indian Writing in English 17PH52204
5	20PH1405	MULLA MEHATAB HUSSAIN	Research Methodology and Literary Criticism 17PH52101	Indian Writing in English 17PH52204


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