



Directorate of Evaluation
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY: KAKINADA
KAKINADA-533003, Andhra Pradesh, INDIA

Date: 29.12.2020

NOTIFICATION for
Ph.D Credit Course Examinations-2020

All the Ph.D Scholars of JNTUK, who have registered for Ph.D Programme with JNTUK, are hereby informed that Ph.D Credit Course Supplementary Examination will be held in the month of January/February-2021. The candidates may register through online from 31-12-2020 at www.jntukexams.net along with payment of examination fee of Rs. 1000/- (Rupees One thousand only) per subject as per the time schedule given below.

1.	Without late fee	08-01-2021
2.	With late fee of Rs. 500/-	12-01-2021
3.	With late fee of Rs. 1000/-	16-01-2021

Note:

- i. Registrations after the due date will not be entertained.
- ii. There is no recounting/revaluation/revaluation by challenge for credit course examinations.
- iii. Applications of candidates will be summarily rejected if number of attempts is over as per the Ph.D regulations.
- iv. The examination fee, once paid, will not be refunded.


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Ph.D Credit Course Examination –2020
CIRCULAR

Sub: JNT University Kakinada – Examination Branch – Ph.D Research Scholars –
Credit Course end examination – Intimation for Registration – Reg.

I am by the direction; wish to intimate that the supplementary end examination of Credit Course offered to Ph.D scholars admitted in different disciplines will be conducted in the subjects listed below. The candidates/scholars are required to register for the supplementary examination in prescribed format placed on University website.

S. No	Department	S. No	Subject Name	Subject Code
1	Civil Engineering	1	Advanced Concrete Technology	1411
2		2	Finite Element Method	1412
3		3	Traffic Engineering	1413
4		4	Fracture Mechanics of Concrete Structures	1414
5		5	Principles and Applications of Remote Sensing & GIS	1416
6		6	Repair & Rehabilitation of Concrete Structures	1417
7		7	Structural Dynamics & Earthquake Resistant Design	1418
8		8	Theory of Elasticity and Plasticity	1419
9		9	Ground Improvement Techniques	14110
10		10	Pavement Analysis & Design	14111
11		11	Foundation Engineering	14112
12		12	Design of offshore Structures	14113
13		13	Design of Masonry Structures	14114
14		14	Experimental Stress Analysis	14115
15		15	Expansive Soil	14116
16		16	Non Destructive Testing of Concrete Structures	14117
17		17	Stability of Structures	14118
18		18	Computational & Statistical Methods	14119
19		19	Neuro-Fuzzy Techniques and Computer Programming	14120
20		20	Solid & Hazardous Waste Management	14121
21		21	Physico-Chemical Process for Water and Waste Water Treatment	14122

22	Spatial Information Technology	1	Geographical Information Systems	1415
23	Electrical and Electronics Engineering	1	Electric Energy Utilization & Conversation	1421
24		2	Voltage Stability	1422
25		3	Custom Power Devices	1423
26		4	Advanced Control Engineering	1424
27		5	Advanced Power Semi Conductor Devices & Protection	1425
28	Mechanical Engineering	1	Nano Technology	1431
29		2	Advanced Finite Element Analysis	1432
30		3	Hydrogen & Fuel Cells	1433
31		4	Computer Integrated Manufacturing	1434
32		5	Advanced Optimization Techniques	1435
33		6	Advanced Mechanics of Solids	1436
34		7	Research Tools in Science and Technology	1437
35	Electronics and Communications Engineering	1	Communications and Signal Processing	1441
36		2	Electronic Design and Automation Tools	1442
37	Computer Science & Computer Science and Engineering	1	Database Management Systems	1451
38		2	Computer Networks	1452
39		3	Data Structures and Algorithm Analysis	1453
40		4	Object Oriented Programming	1454
41	Pharmacy	1	Advanced Techniques in Spectroscopy, Pharmacokinetics, Screening methods & Research Methodologies in Pharmacy	1461
42	Bio-Technology	1	Plant and Animal Biotechnology	1462
43	Management Studies	1	Organizational Performance Analysis and Strategies	1471
44	Commerce	1	Strategic Issues in Commerce	1472
45	Economics	1	Indian Economic Policy	1473
46	Library Science	1	Advances in Library and Information Sciences	1481
47	English	1	Literature and Language	1482
48	Mathematics	1	Computational Numerical and Statistical Methods by Using MATLAB	1491
49	Physics	1	Material Science for Physicists	1492

50	Chemistry	1	Selected Topics in Present Day Chemistry	1493
51	Chemical	1	Advanced Chemical Reaction Engineering	14C1
52	Engineering	2	Advanced Transport Phenomena	14C2
53	Metallurgy	1	Material Science	14M1
54		2	Non – Destructive Evaluation of Materials	14M2
55		3	Materials Characterization	14M3
56		4	Mechanical Behavior and Testing of Materials	14M4
57		5	Engineering Materials	14M5


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