KONERU LAKSHMAIAH EDUCATION FOUNDATION

Pre PhD., Regular/ Supplementary Exams September, 2021 CONSOLIDATED SEATING PLAN on 09-10-2021 @1:30pm

S.No Room No Course Code Service Name From 10 Total				CONSOLIDATED SEATING PLAN ON U9-10-2021 @	1.50piii		
Section	S.No	Room No	Course Code	Course Name	From	to	Total
Section	1		15EC312	ADVANCED ANALOG IC DESIGN	2002041034		1
3 21EC302 ADVANCED EMBEDDED PROCESSOR 2002041047 2012041035 5							
3 21EG302 ADVANCED INMEDIDED PROCESSOR 2002041047 2012041035 5	2	1	15CE301/21CE301	ADVANCED CONCRETE TECHNOLOGY	2002020002	2002021017	4
A			, , , , , , , , , , , , , , , , , , , ,				
Second S				ADVANCED EMBEDDED PROCESSOR			_
A	3		21EC302	ARCHITECTURE	2002041047	2012041035	5
S							
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S	4		15CHE302	CHEMICAL CHARACTERIZATION AND	2012531002	2012531003	2
S				ANALYSIS			
S-801 A			1516015001 (01160		102540000	2012551010	
S-901 A MT301	5						3
Technology		S-801 A	MT301	PRACTICE	20125	51015	O
Technology	6		16PH305	ADVANCED MEDICINAL CHEMISTRY	183180017		1
Temperature			10111000		10010001.		-
B	7		16PH303		2002571012		1
9				PHYTOCHEMISTRY			_
9	8		16PH302	ADVANCED PHARMACOLOGY	183180016, 19318	0004,2002571009,	4
10			20ME313	ADVANCED STRENTH OF MATERIALS			1
10	<u> </u>		20WE313		2002071013		1
11 21 21 21 21 22 23 3.801 8 3.801 3	10		16PH301		2002571011	2002571018	4
12	10		10111501	TECHNOLOGY	2002371011	2002371010	-
12	11		21FF306	ALTECHNIQUES IN POWER SYSTEMS	2002061009		1
13				•		0000041040	
14	12		21EC308	ANTENNA MEASUREMENTS	2002040003	2002041048	2
14	1 10		1500211/0100211	ADDIDICAL INDULLICINOS	15303110,1830300)23, 2002031004 to	1.4
S-801 B	13		1505311/ 2105311	ARTIFICAL INTELLIGENCE			14
1				DATEDV MANACEMENT OVOTEM ECO		-	
S-801 B 15CS301 / 21CS301 BIG DATA ANALYTICS 183030092, 2012031047 to 2012031081 21CS301 BIG MEDICAL SIGNAL PROCESSING 2002041033 2002043103 4 21CS316 BLOCKCHAIN AND CRYPTOCURRENCIES 2012031038 2012031055 2 2 2 2 2 2 2 2 2	1 14		21EE302		2002061006		1
15CS301 / 21CS301 BIG DATA ANALYTICS 183030092, 2012031047 to 2012031048 21CS301 BIO MEDICAL SIGNAL PROCESSING 2012031038 2012031031 4 21CS301 BIO MEDICAL SIGNAL PROCESSING 2002041033 2002043103 4 21CS301 BIOCKCHAIN AND CRYPTOCURRENCIES 2012031038 2012031055 2 2 2 2 2 2 2 2 2		S_801 D		ELECTRIC VEHICLES		<u> </u>	
15		2-001 B	15CS301 /		183030092 2	012031047 to	
16	15			BIG DATA ANALYTICS			8
18							
18							
18	17		21CS316	BLOCKCHAIN AND CRYPTOCURRENCIES	2012031038	2012031055	2
18							
19	18		15CS302/ 21CS302	CLOUD COMPUTING			6
21							_
21	19		15CS312	CLOUD SECURITY	2002031002,	2002031023,	3
17LW3001 CRIMINAL PROCEDURE CODE 2002561012 2002561008 2 17LW3009 CRIMINALOGY PENOLOGY VICTIMOLOGY 2002561007 1 21CS307 CRYPTOGRAPHY AND NETWORK SECURITY 2012031041 2012031064 2 2 2 2 2 15CS313 DATA SECURITY AND PRIVACY 193030062, 193030135, 193030125 3 15MAT308 DIFFERENTIAL EQUATIONS 2002513101 1 1 1 1 1 1 1 1 1					2002541010	,	
17LW3009 CRIMINALOGY PENOLOGY VICTIMOLOGY 2002561007 1 1 2 2 2 2 3 3 2 3 5 5 5 5 5 5 5 5 5							
23 24 25 24 25 24 25 24 25 25	21				2002561012	2002561008	2
23 24 25 24 25 26 26 26 26 27 27 28 26 27 28 28 28 28 28 28 28	22		17LW3009	CRIMINALOGY PENOLOGY VICTIMOLOGY	2002561007		1
S-802 S-802 I5CS313							
15CS313	23		21CS307	CRYPTOGRAPHY AND NETWORK SECURITY	2012031041	2012031064	2
15CS313		S-802					
15EC306 / 21EC306 EMI AND EMC 2002041008, 2002041024, 2002040004 3	24	5 002	15CS313	DATA SECURITY AND PRIVACY	193030062, 19303	30135, 193030125	3
15EC306 / 21EC306 EMI AND EMC 2002041008, 2002041024, 2002040004 3	25		15MAT308	DIFFERENTIAL FOLIATIONS	2002513101	·	1
SEC306	20		1311111300	DII I EKENTINE EQUITIONO		2002041024	1
20ME305	26		15EC306/ 21EC306	2306/21EC306 EMI AND EMC			
15CE310/ 21CE310	20		Tobecoo, 21Ecoco	EIMI TIIVE EIMC	2002040004		O
15CE310/ 21CE310	27		20MF305	ENGINE SYSTEMS AND PERFORMANCE	2002071016		1
21ENG310 ESSENTIALS OF LANGUAGE TEACHING 2012541003 2012541004 2 2 2 2 2 2 2 2 2	- 41		ZOWIESOS	ENGINE STSTEMS TINE TERT SKWININGE	2002071010		1
21ENG310 ESSENTIALS OF LANGUAGE TEACHING 2012541003 2012541004 2 2 2 2 2 2 2 2 2	28		15CF310/ 21CF310	ENVIRONMENTAL IMPACT ASSESSMENT	2002021009	2002021016	2
15MGMT302	40		1002010/ 2102010	ZIVITOTIMENTAL INITACT ASSESSMENT	4004041003	2002021010	4
15MGMT302	20		21ENG310	ESSENTIALS OF LANGUAGE TEACHING	2012541003	2012541004	2
21MGMT302	43			DODDITING OF MINGORGE TEACHING			
21MGMT302	30			FINANCIAL SERVICES AND MARKETS			7
15MAT302 FLUID MECHANICS 2002511002 1	55		21MGMT302	- IIIII OLLI OLIVIOLO ILID MIMMIDIO	2002551023,	2012551024	
15MAT302 FLUID MECHANICS 2002511002 1	31		15MAT301	FLUID DYNAMICS	163210028 18321	0011, 2002511004	3
33 34 34 34 35 36 36 37 36 21MGMT303 HEALTH CARE MANAGEMENT 2002551003 1 1 1 1 1 1 1 1 1						,	
15MGMT303	$\overline{}$						
S-806 21MGMT311			21CE308	GROUND IMPROVEMENT TECHNIQUES			
S-806 21MGMT311	34		15MGMT303	HEALTH CARE MANAGEMENT	2002551003		1
15EC305		S-806				2002551010	
15ENG302 / 21ENG302 INDIAN WOMEN WRITERS IN ENGLISH 2002540002 2002541011 4		5 500					
37 21ENG302 INDIAN WOMEN WRITERS IN ENGLISH 2002540002 2002541011 4	36			IMAGE AND VIDEO PROCESSING	173040012	2002041026	2
37 21ENG302 INDIAN WOMEN WRITERS IN ENGLISH 2002540002 2002541011 4	0.7		15ENG302 /	INDIAN WOMEN WEIGHTS IN DAG 123	0000540000	0000541011	
38 21MGMT308 INTRODUCTION TO INDAIN BANKING SYSTEM 2012551026 1	37			INDIAN WOMEN WRITERS IN ENGLISH	2002540002	2002541011	4
39 21MGMT309 LEARNING AND DEVELOPMENT 2012551032 1							
39 21MGMT309 LEARNING AND DEVELOPMENT 2012551032 1	38		21MGMT308	INTRODUCTION TO INDAIN BANKING SYSTEM	2012551026		1
40							
40	39		21MGMT309	LEARNING AND DEVELOPMENT	2012551032		1
15ME308/						2012021001	
20ME327 MATERIALS MANAGEMENT 20020/1003 20020/1021 2	+0			MACHINE LEARNING	4004030004	4014031001	10
42 21EC307 MEMS MEASUREMENT TECHNIQUES 2012040005 1	41			MATERIALS MANAGEMENT	2002071003	2002071021	2
42 43 44 S-808A 21EC307 MEMS MEASUREMENT TECHNIQUES 2012040005 1 1 1 1 1 1 1 1 1	1		20ME327	MILLIAMINO MANAGEMENT	2002011003	2002011021	4
43 S-808A 21BT303 MICROBIAL TECHNOLOGY 2002011002 2002011003 2	40			MEMS MEASUREMENT TECHNICITES	2012040005		1
44 S-808A 21EC313 MICROWAVE AND MILLIMETER WAVE 2002041050, 2002041053, 3 2012041027 3 45 15ME309 MODELLING AND ANALYSIS WITH CAD 2002071007 1 46 15EC310/21EC310 MOS CIRCUIT DESIGN 2002041009, 2012041017, 2012041020 3 47 21EC304 NATURAL LANGUAGE PROCESSING 2012040001, 2012040004, 3						0000011000	
44 S-006A 21EC313 CIRCUITS 2012041027 3 45 15ME309 MODELLING AND ANALYSIS WITH CAD 2002071007 1 46 15EC310/ 21EC310 MOS CIRCUIT DESIGN 2012041020 3 A7 21EC304 NATURAL LANGUAGE PROCESSING 2012040001, 2012040004, 3	43		21B1303				2
44 S-000A 21EC313 CIRCUITS 2012041027 3 45 15ME309 MODELLING AND ANALYSIS WITH CAD 2002071007 1 46 15EC310/ 21EC310 MOS CIRCUIT DESIGN 2012041020 3 A7 21EC304 NATURAL LANGUAGE PROCESSING 2012040001, 2012040004, 3	,,	S_8084	01E0010	MICROWAVE AND MILLIMETER WAVE	2002041050,	2002041053,	_
45 15ME309 MODELLING AND ANALYSIS WITH CAD 2002071007 1 46 15EC310/ 21EC310 MOS CIRCUIT DESIGN 2002041009, 2012041017, 3 2012041020 3 A7 21EC304 NATURAL LANGUAGE PROCESSING 2012040001, 2012040004, 3	44	3-000A	21EC313		20120	41027	3
46 15EC310/ 21EC310 MOS CIRCUIT DESIGN 2002041009, 2012041017, 3 2012041020 3 21EC304 NATURAL LANGUAGE PROCESSING 2012040001, 2012040004, 3	—		15155000				
46 15EC310/ 21EC310 MOS CIRCUIT DESIGN 2012041020 3	45		15ME309	MODELLING AND ANALYSIS WITH CAD			1
46 15EC310/ 21EC310 MOS CIRCUIT DESIGN 2012041020 3	1 , 7		1ED0210 / 21D0212			2012041017,	_
47 21FC304 NATURAL LANGUAGE PROCESSING 2012040001, 2012040004, 3	46		19EC310/ 21EC310	MOS CIRCUIT DESIGN			3
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	47		21EC304	NATURAL LANGUAGE PROCESSING			3
		i			20120	41025	

S.No	Room No	Course Code	Course Name	From	to	Total
48		15ENG310/ 21ENG310	NEW EMERGING TRENDS IN ELT	193240018, 193240014, 2002541002		3
49		21MGMT 10	ODC ORGANIZATIONAL DEVELOPMENT AND CHANGE	2002551017		1
50		21EC314	PATTERN RECOGNITION	2002041057, 2002041061, 2012041018, 2012041031		4
51		15EE301/ 15EE304	POWER ELECTRONIC CIRCUITS - I	14306045	163060043	2
52		21EE303	POWER QUALITY	2002061010		1
53		21CE304	REMOTE SENSING AND GEOGRAPHIC SYSTEM	2002040005		1
54	S-808B	20ME309	RENEWABLE ENERGY TECHNOLOGY	2002071018		1
55	3-000B	21CS304	RESEARCH FOUNDATIONS FOR PATTERN RECOGNITION	2012031056, 2012031060, 2012031076		3
56		21MGMT305	RETAIL MARKETING	2002550004, 2002551021,		3
57		15MGMT307/ 21MGMT307	SERVICES MARKETING	2002551001	2002551018	2
58		15CS305	SOFT COMPUTING	173030110		1
59		21CS306	SOFTWARE ENGINEERING	2002031048	2012031057	2
60		21CS310	SOFTWARE PROJECT MANAGEMENT	2012031050		1
61		21PHY302	SOLID STATE IONICS	2002520002		1
62	-	21PHY306	THIN FILM TECHNOLOGY AND APPLICATIONS	2002523101		1
63		21PHY303	UPPER ATMOSPHERIC SCIENCE	2002520001		1
64		15EC309/ 21EC309	VLSI SYSTEM DESIGN	193040077	2012041026	6
65	1	21CS308	WEB SECURITY	2012031074		1
66	S-809A	21EC303	WIRELESS CELLULAR COMMUNICATIONS	2002041055, 2012040002, 2012041022, 2012041024		4
67		15CS309/ 21CS309	WIRELESS SENSOR NETWORKS	193030021	2012031082	6

Total	184
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