									UGC										
								University Gra	nts Comission (MOO	Cs Courses)									
S. No	Name of the Courses	Discipline	Name of the teacher/ Course Coordinator	PI Name/Designati on/ Affiliation/Ancho r Institute	Email ID	Phone Number	No of Modul e covere d in	Number of hours of video content	Credit per course	Date for beginnning of the course	Video Recording of each module	i e video (in %)	ly	Interna I Review	Transcri ption	Addition al Activitie s	Expected Date (with exported video files)	End date of the course	End date for course
1	Physical Chemistry - I(Quantum Chemistry )	Chemistry	Prof.(Dr.) A.K. Bakhshi	Dr.Vimal Rarh , Department of Chemistry, Shri Guru Tegh Bahadur Khalsa	vimalrarh@ya hoo.com, vimalrarh@g mail.com	9810094703	35	17.5	6	15.08.2016 - 22.08.2016	- Complet		100%	100%	Later	at the time of course	25th July		02.12.2016
2	Environmen tal Chemistry		Dr. Suresh K Garg	College, North Campus, University of			35	17.5	6	15.08.2016 - 22.08.2016	- Complet ed	t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
3	Organic Chemistry-II (Reaction mechanisms- 1)		Dr. Vimal Rarh	Delhi, Delhi 110007			35	17.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
4	Inorganic Chemistry-II (Metal- Ligand Bonding, Electronic Spectra and Magnetic Properties of Transition Metal Complexes)		Prof. Rajeev Gupta				36	18	6	15.08.2016 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
5	Organic Chemistry- III (Reaction Mechanism s-2)		Dr. Vimal Rarh				35	17.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
6	Organic Spectroscop		Prof. Diwan S. Rawat				35	17.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
7	Applications of Molecular Symmetry and Group theory		Prof. R.K. Sharma and Prof B S Garg				35	17.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
8	Bioorganic and Biophysical Chemistry		Dr K Nirmala				37	18.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
9		Economics	Dr. O. M. Agarwal	Prof Harish Chandra Pokhriyal ,Executive Director, School	<u>hcp@sol.du.a</u> <u>c.in</u>	9999797188 (Dr Jaswinder Singh), 9868812156 ,	37	18.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016
10	Basic Macroecono mics		Dr. Jaswinder Singh	of Open Learning, University of Delhi, Delhi			37	18.5	6	15.08.2016 - 22.08.2016		t 60%	100%	100%	Later	at the time of course	25th July		02.12.2016

11	Economic Planning in India: Overview and Challenges		Dr. Jatinder Bir Singh	110007 and Dr Jaswinder Singh , Principal, SGTB Khalsa College, DU			35	17.5	6			60%	100%	100%	Later	at the time of course	25th July	02.12.2016
12	Public Finance and Policy in India		Dr. Jaswinder Singh	Conege, Do			40	20	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
13	Sectoral Growth in India		Dr. Ashis Taru Deb				37	18.5	6	15.08.2016 · 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
14	Money and Banking		Ms. Manisha Vats				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
15	International Economics		Dr. Jaswinder Singh				38	19	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
	Environmen tal Economics		Prof K V Bhanu Murthy				36	18	6	15.08.2016 22.08.2016	- Complet ed		100%	100%	Later	at the time of course	25th July	02.12.2016
17	Fingerprints and Other Impressions	Forensic Science	Dr. G.S. Sodhi	Prof. A K Gupta ,Professor and Ex Head, Department of Chemistry, Ex-	u@yahoo.in,	Dr Sodhi),933515	35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
18	Forensic Chemistry and Explosives		Dr. Vimal Rarh		sodhigs1@re diffmail.com		35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
19	Forensic Ballistics		Dr. G.S. Sodhi	Institute of Agriculture, Technology &			35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
20	Drugs of Abuse		Dr. Vimal Rarh and Prof A.K Gupta	Sciences, Allahabad - 211007 and			35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
21	Forensic Toxicology		Dr. Vimal Rarh and Prof A.K Gupta	Dr G S Sodhi ,Associate Professor , Forensic Science			35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
22	Forensic Anthropolog y		Dr. Adarsh Kumar	Unit, Department of Chemistry, SGTB Khalsa			35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
23	Forensic Biology and Serology		Dr. Adarsh Kumar	College, DU			35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
24	Forensic Medicine		Dr. Adarsh Kumar				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
25	Cognitive Science		Dr. Pooja Wadhawan	Prof N K Chadha , Professor, Department of	<u>nkc_du@yah</u> oo.co.uk	9811134351	40	20	6	15.08.2016 22.08.2016	- Complet ed		100%	100%	Later	at the time of course	25th July	02.12.2016
26	Quantitative Methods		Prof. N.K. Chadha	Psychology, University of Delhi, Delhi			35	17.5	6	15.08.2016 22.08.2016	- Complet ed		100%	100%	Later	at the time of course	25th July	02.12.2016
	Applied Psychometri cs		Prof. N.K. Chadha	110007			-	20	6	15.08.2016 22.08.2016	- Complet ed		100%	100%	Later	at the time of course	25th July	02.12.2016
28	Cross- Cultural Psychology		Dr Mandeep Kaur				40	20	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016

29	Social		Dr Poonam	ן	1		40	20	6	15.08.2016	- Complet	60%	100%	100%	Later	at the	25th July	02.12.2016
	Psychology		Phogat							22.08.2016	ed					time of course		
30	Counselling Psychology		Dr Harpreet Bhatia				35	17.5	6	15.08.2016 22.08.2016		60%	100%	100%	Later	at the time of course	25th July	02.12.2016
31	Neuropsych ology		Dr. Meenakshi Saxena				36	18	6	15.08.2016 22.08.2016		60%	100%	100%	Later	at the time of course	25th July	02.12.2016
32	Clinical Psychology		Dr Sangeeta Tanwar				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
33	Managemen t Concept and Organizatio nal Behavior	Commerce	Dr. Ajay Kumar Singh	Prof. K.V. Bhanumurthy ,Professor, Dept. of Commerce, Univ. of Delhi 110007	Bhanumurthy kv@yahoo.co m	9811601867	38	19	6	15.08.2016 22.08.2016		60%	100%	100%	Later	at the time of course	25th July	02.12.2016
34	Managerial Economics		Prof K V Bhanu Murthy				35	17.5	6	15.08.2016 22.08.2016		60%	100%	100%	Later	at the time of course	25th July	02.12.2016
35	Business Environmen t		Dr. Romilla Aggarwal				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
36	Accounting for Managerial Decisions		CA Dr. Abha Mathur				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
37	Financial Managemen t		Dr. Vanita Tripathi				40	20	6	15.08.2016 22.08.2016		60%	100%	100%	Later	at the time of course	25th July	02.12.2016
38	International Business		Dr. Niti Bhasin				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
39	Strategic Managemen t		Prof K V Bhanu Murthy				35	17.5	6	15.08.2016 22.08.2016		60%	100%	100%	Later	at the time of course	25th July	02.12.2016
40	Security Analysis and Portfolio Managemen		Dr. Anjala Kalsie				35	17.5	6	15.08.2016 22.08.2016	- Complet ed	60%	100%	100%	Later	at the time of course	25th July	02.12.2016
41	t Vedic language and literature	Sanskrit	Dr. Sundar Narayan Jha	Prof. R.K. Pandey,Shri Lal Bahadur Shastri Rashtriya	vcslbsrsv@ya hoo.co.in, kutumba10@ gmail.com,	9810207063	40	20	4	15.08.2016	Complet ed	100%	100%	100%	100%	at the time of course	25th July	27.11.2016
42	Poetics and aesthetics		Prof. Bhagirathi Nand	Sanskrit Vidyapeeth, Janakpuri, New	sanskritepgp athashala@g mail.com		40	20	4	15.08.2016	Complet ed	80%	100%	100%	NA	at the time of course	25th July	27.11.2016
43	Indian Philosophy : An Introduction		Dr. Jawahar Lal	Delhi,110016			40	20	4	15.08.2016	Complet ed	80%	100%	100%	NA	at the time of course	25th July	27.11.2016
44	Gramática española - Nivel Inicial	Spanish	Nabiel Ansari	Dr. Rajiv Saxena ,Assistant Professor, Centre	gmail.com,	26704236,	35	17.5	6	15.08.2016	Complet ed	0%	100%	100%	NA	at the time of course	25th July	27.11.2016
45	Español en uso - Nivel intermedio		Nabiel Ansari	of Spanish, Portuguese, Italian & Latin	l.jnu.ac.in		35	17.5	6	15.08.2016	Complet ed	0%	100%	100%	NA	at the time of course	25th July	27.11.2016
46	Español en uso - Nivel avanzado		Nabiel Ansari	American Studies , JNU New Delhi - 110067			35	17.5	6	15.08.2016	Complet ed	0%	100%	100%	NA	at the time of course	25th July	27.11.2016

47	Gramática española – Nivel avanzado		Gaurav Kumrar				35	17.5	6	15.08.2016	Complet ed	0%	100%	100%	NA	at the time of course	25th July	2	7.11.2016
	Literatura española: Desde los principios hasta el Siglo 16.		Dr. A. Jaspal				35	17.5	6	15.08.2016	Complet ed	0%	100%	100%	100%	100%	25th July	2	7.11.2016
49		Visual Arts	Prof. Zargar Zahoor	Prof. Ragini Roy ,Head, Dept. of Drawing &	royragini4@g mail.com	09897267952	35	17.5	4	15.08.2016	Complet ed	100%	100%	100%	100%	at the time of course	20th July	2	7.11.2016
50	Land Scape		Prof. Zargar Zahoor	Painting, Faculty of Arts , Dayalbagh			35	17.5	4	15.08.2016	Complet ed	100%	100%	100%	80%	at the time of course		2	7.11.2016
51		Information Technology		Dr. Savita R. Gandhi,Professor & Head, Department of Computer Science, Rollwala Computer Centre, Gujarat University, Navrangpura, Ahmedabad - 380009	<u>drsavitagand</u> <u>hi@gmail.co</u> <u>m</u>	09426043754 (M), 079- 26300164/877	35	17.5	5	15.08.2016	Complet ed	100%	100%	100%	Later	100%	20th July	2	7.11.2016
52	Russian Literature of the XIX Century: PROSE	Russian Studies	Prof. Debal Dasgupta	Prof. Debal Dasgupta,Profess or & Head, Dept. Of Russian Studies, The M.S.		0265-2786336, 09824058289 09904433055	35	17.5	3	15.08.2016	80%	0%	80%	100%	100%	at the time of course	3oth July 2016	2	7.11.2016
53	Russian Folklore and Ancient Russian Literature		Prof. Debal Dasgupta	University of Baroda, Vadodara-390002			35	17.5	3	15.08.2016	Complet ed	0%	80%	100%	100%	at the time of course	3oth July 2016	2	7.11.2016
54	Theory of Literature		Prof. Debal Dasgupta				35	17.5	3	15.08.2016	80%	0%	80%	100%	100%	at the time of course	3oth July 2016	2	7.11.2016
55	The Russian Federation: The Land and its People		Prof. Debal Dasgupta				35	17.5	3	15.08.2016	Complet ed	0%	80%	100%	100%	at the time of course	3oth July 2016		7.11.2016
56	Libraries	Library & Information Science	Dr Jagdish Arora	Dr. Jagdish Arora ,Director, INFLIBNET	jarora42@gm ail.com	9725051200	30	15	5	15.08.2016	Complet ed	100%	100%	100%	Later	at the time of course		2	7.11.2016
57	Knowledge Society		Dr. K. S. Raghavan	Centre, Infocity Gandhinagar - 382007, Gujarat			16	8	4	15.08.2016	Complet ed	100%	0%	100%	Later	at the time of course		2	7.11.2016
58	Managemen t of Libraries and Information Centres & Knowledge Centres		Dr Dinesh Gupta				31	15.5	5	15.08.2016	Complet ed	100%	100%	100%	Later	at the time of course		2	7.11.2016
59	ICT		Dr Usha Munshi				18	9	4	15.08.2016	Complet ed	100%	100%	100%	Later	at the time of course		2	7.11.2016

Information storage and Retrieval		Prof P M Devika				15	7.5	5	15.08.2016	Complet ed		100%	100%	Later			27.11.2016
Information Sources, Systems and Services		Dr Renu Arora				35	17.5	5	15.08.2016	Complet ed	100%	100%	100%		at the time of course		27.11.2016
	Performing Arts	Dr Parul Shah	Dr. Parul Shah ,Professor, Dept. of Performing	paruldances @yahoo.com	9825315178	35	17.5	6	15.08.2016	Complet ed	100%	100%	100%		at the time of course		27.11.2016
Performinin g Arts Course-2			Arts, The M.S. Univ. of Baroda, Vadodara 390002			35	17.5	6	15.08.2016	Complet ed	100%	100%	100%		at the time of course		27.11.2016

\* Note - (i) PI of Biochemistry expressed inability to develop MOOCs courses. (ii) Some courses are to be added either from Business Economics, Performing arts or other subjects. Confirmation/Information is awaited from concerned PI

	National		CONSORTI	UM FOR EDUCATION		ATION			
		(An Inter Un					I.U.A.C.		
110 067.   Phone No. : 011-26897418, 26897419, Fax : 011- director@cec-ugc.org   S.No. Name of the Course Discipline Name of the Teacher Contact Details, address/email/pho No of hours of video contententententententententententententen			Asaf Ali Marg, Nev						
	coordinator	campus,		110.067		Sul All Mulg, NC	Denn		
			Phone No. 10			907/16			
			Phone No. : C	•	•	0097410,			
			I		1		r –		
5.No.		Discipline		address/email/pho	No of hours of video content	Total Engagement Time(hours)	Credit	Date for the beginning of the course	End date of the course
1	-	B. A. History	Chakraborty, Centenary Professor of	History, University of Calcutta. chakrabhaskar@gm ail.com		75	4	15th August 2016	6th November 2016
2	-		Bhushan(Profes sor), Department of Chemistry, I.I.T.	Chemistry, I.I.T. Roorkee rbushfcy@iitr.ernet .in		37.5	2	August 15, 2016	October 9, 2016
3	structure and chemical bonding-an introductory		School of Sciences, IGNOU, MaidanGarhi,	IGNOU, MaidanGarhi, New Delhi-110068 Sanjiv_sos@ignou.a c.in		31.5	2	August 15, 2016	September 18, 2016
4	Culture and	Perforing Art	Chaman, Prof	Urban Estate, Phase-II, Patiala. Contact No.		30	2	15th August 2016	9th October 2016
5	Hindi Bhasha Sanrachna	HIndi Bhasha	Dr. Arbind Yadav, Assistant Professor	School of Languages, DAVV, Indore Kumar.arbind15@g mail.com	18 Hours 51 Minutes	57	3	15th August 2016	27th November 2016
6	Prachin Hindi Kavya	Hindi Sahitya	Dr. Surendra Yadav, Retired Professor	Visiting Faculty at EMRC, DAVV, Indore drsurendra2010@g mail.com	20:33 Hours	61.5	3	15th August 2016	27th November 2016
7	Penning for frames	Scriptwriting	Subha Das Mollick, Media Techer and Filmmaker	EMMRC Kolkata subha.dasmollick@ gmail.com 9831955628	16.5 hours	49.5	3	August 15, 2016	December 4, 2016

9	Archeological Anthropology Glimpses Of Indian Social Legislation And Social Welfare-		P. Binodini Devi, Dr. B. Geetha, Assistant Professor,	P. G. Dept. of Anthro, D. M. College of Science, Imphal, No. 9856363796 Email: binodini96@gmail.co om Department of Sociology, Madurai Kamaraj University, Madurai-625 O21 amil Nadu gvignaa@gmail.co m,	20:33 Hours 13 hours 04 minutes	61.5	2	15th August 2016 15th August 2016	23rd October 2016 9th October 2016
10	Population Studies	B.A. Sociology	Dr. B. Geetha,Assistan t Professor,	geetha.sociology@ mkuniversity.org Department of Sociology, Madurai Kamaraj University, Madurai- 625 021 Tamil Nadu gvignaa@gmail.co m, geetha.sociology@ mkuniversity.org	10 hours 14 minutes	30.75	2	15th August 2016	2nd October 2016
11	PETROLOGY	B.Sc. Geology	Dr. Harel Thomas, Associate Professor	,Department of Applied Geology, School of Engineering & Technology, Dr. Harisingh Gaur, University, Sagar (M.P.) 470003 09425691970 harelthomas@gmai I.com/ harelthomas@yaho		90	4	15th August 2016	4th December 2016
12	Physical Geography-i (elements of geomorpholo gy		Prof. Krishna Murthy	o.com Dept of Studies in Geography, Mysore	14.5 Hours	43.5	2	15th August 2016	4th December 2016
13	Physical Geography-ii (climatology & oceanograph y)	B.A. Geography	Prof. Krishna Murthy	University galimane@yahoo.c om 9449263426	20 Hours	60	3	15th August 2016	4th December 2016
14	Enviromental Studies -I	B.A./B.Sc. Environmenta I Studies	Prof. A. B. Seerwani, Retired DAVV Indore	Retired Prof. seerwaniabindore @gmail.com	11 Hours 29 Minutes	34.5	2	August 15, 2016	November 13, 2016

			1			1			
15	Enviromental Studies -II	B.A./B.Sc. Environmenta I Studies	Prof. A. B. Seerwani, Retired DAVV Indore	Retired Prof. seerwaniabindore @gmail.com	13 hours 04 minutes	39	2	August 15, 2016	November 13, 2016
16	Basics Of Photography	B.A. Vocational Studies (Photography )	Lalit Ingle, Lecturer EMRC, DAVV,	EMRC, DAVV, Indore lalitingle@gmail.co m	9 Hours 30 Minutes	28.5	2	August 15, 2016	November 20, 2016
17	Principals of Marketing Mgmt	B.Com Commerce	Dr Meeta Nihalani Former Head Associate Professor in Department of Management Studies.Faculty of Commerce,	JNVU Jodhpur meeta0000@gmail. com 09462097121	14 hours	42	4	August 15, 2016	November 6, 2016
18	Retail management	B.A. Business Management	Professor, SP	Skill Development Centre, S P Pune University, Pune raviahuja1984@gm ail.com 9226245152	14 hours	42	2	August 15, 2016	October 9, 2016
19	Cell Biology	B.Sc. Zoology	Dr. R.J. Verma Prof. & Head, School of Sciences, Gujarat University, Ahmedabad	School of Sciences, Gujarat University, Ahmedabad 380009, ramtejverma2000 @yahoo.com 9428978119	15.5 hours	46.5	4	August 15, 2016	November 6, 2016
20	Data Structure And File Processing	B.Sc. Applied Physical Sciences (Computer Science)		Department of Computer Science, Punjabi University, Patiala gslehal@gmail.com 9815473767	11.5 hours	34.5	4	August 15, 2016	September 18, 2016
21	Digital Electronics and Micro Processor	B.Sc. Applied Physical Sciences (Electronics)	NA	NA	12.5 hours		2		

Crop ProtectionLife Science (Sericulture)Subramanya, ProfessorSericulture Science, University of Mysore, Manasagangotri, Mysore drbsannappa@gma il.comImage: Sericulture Science, Mysore, Manasagangotri, Mysore drbsannappa@gma il.comImage: Sericulture Science, Mysore, Manasagangotri, Mysore drbsannappa@gma il.comImage: Sericulture Science, Mysore, Mysore, Mysore drbsannappa@gma il.comImage: Sericulture Science, Mysore, Mysore, Mysore, Mysore, Mysore, Mysore, Mysore, drbsannappa@gma il.comImage: Sericulture Science, Mysore,	22	Digital Electronics and Micro Processor	B.Sc. Applied Physical Science (Electronics)	Dr.V.JEYALAKSH MI, Professor, Dept. of Electronics and Communication Engineering, Anna University, Chennai	Dept. of Electronics and Communication Engineering, Anna University, Chennai 9965391099	12 Hours	36	2	August 15, 2016	October 23, 2016
Programming Computer Science Head, epartment of science, University of Calicut of Computer science, University of Calicut Image: Science, University of C	23	Crop	Life Science	Subramanya,	Sericulture Science, University of Mysore, Manasagangotri, Mysore drbsannappa@gma	22.5 hours	67.5	2	August 15, 2016	November 6, 2016
25 Foundations B.A. Dr.Aneesh Department of 13.5 Hours 40.5 2 August 15, 2016 October 23, 2016   Of (Hons)Mathe Kumar.K, (Asso Statistics, August 15, 2016 October 23, 2016   I Statistics matics Prof.) M.C.College,Irity.K August 15, 2016 October 23, 2016   I Statistics Department of erala - 670703 Statistics, August 15, 2016 October 23, 2016   I Statistics Accollege,Irity.K I.com August 15, 2016 November 62, 2016   I Statistics Nocellege,Irity.K I.com August 15, 2016 November 62, 2016   I Statistics November 62, 2016 November 62, 2016 November 62, 2016 November 62, 2016   I Statistics November 62, 2016 November 62, 2016 November 62, 2016 November 62, 2016   I Statistics November 62, 2016 November 62, 2016 November 62, 2016 November 62, 2016   I Statistics November 72, 2016 November 62, 2016 November 62, 2016 November 62, 2016   I Statistics November 72, 2016 November 72, 2016 November 72, 2016 November	24		Computer	Head, Head, department of Computer science, University of	of Computer science , University of Calicut lajish@uoc.ac.in	6.5 Hours	19.5	2	August 15, 2016	October 23, 2016
26 Genetics B.Sc. Botany Dr. M. A. Shah, Department of 14.12 hours(45) 36 4 August 15, 2016 November 6, 2016   Associate Botany, Professor University of Modules) 4 August 15, 2016 November 6, 2016   University of Department of Kashmir mashah75@yahoo. 4 University of 4 August 15, 2016 November 6, 2016	25	Of Mathematica	(Hons)Mathe	Dr.Aneesh Kumar.K, (Asso. Prof.) Department of Statistics, M.G.College,Irit	Statistics, M.G.College,Iritty.K erala – 670703 aneesh.anek@gmai I.com	13.5 Hours	40.5	2	August 15, 2016	October 23, 2016
	26	Genetics	B.Sc. Botany	Dr. M. A. Shah, Associate Professor Department of Botany, University of	Department of Botany, University of Kashmir mashah75@yahoo. com		36	4	August 15, 2016	November 6, 2016

						NPTEL						
				National Prog	ramme on Te	chnology Enhar	ncement	Learning (NPT	EL)			
Course Name	SME	SME Email id	Instructor Details	Course Institute	Discipline	Number of hrs	Number of credits	Start date	End date	Edited raw video file of the course available	Intro video	Summing up video & duration
mming , Data Struct ures	Shankar Balachandran ,Prof. N.S. Narayanaswa		Shankar Balachandran is an Assistant Professor in the Computer Science and Engineering Department at IIT Madras. He received his Ph.D. degree in Electrical Engineering from the University of Texas at Dallas in 2005 and B.E. in Computer Science and Engineering from the University of Madras in 1998.,N. S. Narayanaswam y is an Associate	IIT Madras	Computer Science and Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction	Prof. Sathyadev Nandakumar	satyadev@iitk .ac.in	Professor in the Department of Computer Science and Engineering I.I.T. Kanpur	llT Kanpur	Computer Science and Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

<u> </u>										l	<u></u>	
		nagendra@iit	Nagendra	IIT Madras	Electronics &	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	a Krishnapura	m.ac.in	Krishnapura is		Communicatio							
cal			an associate		n Engineering							
Circuit			professor in the									
s			VLSI group of									
			the department									
			of Electrical									
			Engineering of									
			the Indian									
			Institute of									
			Technology,									
			Madras. He									
			works in the									
			area of analog									
			and mixed-									
			signal									
			integrated									
			circuits and									
			signal									
			processing.								1	
			He								1	
			graduated with									
			a Ph.D. from									
			Columbia									
			University, New									
			York in Oct.									
			2000. He									
iterar	Prof Aysha	draysha@iitm	Prof.Aysha Iqbal	IIT Madras	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Iqbal	.ac.in	Viswamohan is		and Social						1	
Theory			professor at the		Sciences							
and			Department of									
Literar			Humanities &									
у			Social Sciences,									
Criticis			IIT Madras. Her									
m			research									
			interests include									
			Film Studies,									
			Popular Culture									
			and Drama. She									
			has taught and								1	
			introduced									
			several courses									
			in these areas									
			and has also									
			developed								1	
			online courses									
			for NPTEL. "She								1	
			has edited									
			Postliberalizatio									
		1	n Indian Novels									
					1							
			in English:Global							1		
			in English:Global Reception &									
			Reception &									
.angua	Prof. Rajesh	rajesh@iitm.a	Reception & Politics of Award".	IIT Madras	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Prof.Rajesh Kumar	rajesh@iitm.a c.in	Reception & Politics of	IIT Madras	Humanities and Social	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
ge and	Prof.Rajesh Kumar		Reception & Politics of Award". Department of	IIT Madras	and Social	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
			Reception & Politics of Award". Department of Humanities &	liT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

mming and Data Struct ures	ac.in	Computer Science & Engineering, IIT Madras	IIT Madras	Computer Science and Engineering	20hr		Undecided	Undecided	Yes		No
uction to Operat ions Resear ch	c.in	Management Studies, IIT Madras	IIT Madras	Management	20hr		Undecided	Undecided	Yes		No
	madhavan@c mi.ac.in	Madhavan Mukund studied at IIT Bombay (BTech) and Aarhus University (PhD). He has been a faculty member at Chennai Mathematical Institute since 1992, where he is presently Professor and Dean of Studies. His main research area is formal verification. He has active research collaborations within and outside India and serves on international	Chennai Mathematical Institute	Computer Science and Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Digital Prof. Shankar shankar@cse. Hello! I am IIT Madras Electronics & 20hr 2 or 3 Undecided Undecided   Circuit Balachandran iitm.ernet.in currently an Communicatio Associate n Engineering   Syste Professor in the Computer Science and Engineering Figure and Engineering Figure and Engineering Enginering E	ed Yes Yes No
s and Associate n Engineering Syste Professor in the ms Computer Science and Engineering	
Syste Professor in the Computer Science and Engineering	
ms Computer Science and Engineering	
Science and Engineering	
Engineering	
Department at	
IIT Madras. I	
received Ph.D.	
in Electrical	
Engineering	
from the	
University of	
Texas at Dallas	
in 2005 and B.E.	
in Computer	
Science and	
Engineering	
from the	
University of	
Madras in 1998.	
My research	
interests span	
computer	
architecture,	
VISI design	
	ed Yes Yes No
	u res res no
to index.html)	
to index.html) game received his	
to index.html) game received his Theory Bachelors	
to index.html) game received his Theory Bachelors degree from the	
to index.html) received his Bachelors degree from the Indian Institute	
to index.html) received his Bachelors degree from the Indian Institute of Technology,	
to index.html) received his Bachelors degree from the Indian Institute of Technology, Bombay and	
to game index.html) received his Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D.	
to game index.html) Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from	
to game Theory A Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University	
to game Theory A Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California,	
to game Theory A Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University	
to game index.html) received his Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A From	
to game index.html) received his Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego,	
to game index.html) received his Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A From	
to game Theory A game Theory A game Theory A game Theory A game Theory A game A gama A game A gama A game A gama A game A gama A game A	
to game Theory Absolution Theory Absolution Theory Absolution Theory Absolution Absoluti	
to game Theory Theory Abelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A. From April '07 to May '09 he was employed as a	
to game Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A From April '07 to May '09 he was employed as a senior wireless	
to game Theory Theory Theory Theory Theory Theory Theory Theory Theory Theory Theory Theory Theory Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A From April '07 to May '09 he was employed as a senior wireless systems	
to game Theory Bachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A From April '07 to May '09 he was employed as a senior wireless systems engineer at Qualcomm Inc.,	
to game Theory Theory Network Theory Network Theory Sachelors degree from the Indian Institute of Technology, Bombay and M.S. and Ph.D. degrees from the University of California, San Diego, U.S.A From April '07 to May '09 he was employed as a senior wireless systems engineer at	

Introd	Drof Arun K	an unlet Oilten	Dr. Tongirolo is	UT Madrae	Chemical	20hr	2	Lindosidod	Undesided	Vec	Vec	No
	Prof.Arun K.		Dr. Tangirala is	IIT Madras		ZUNF	2 or 3	Undecided	Undecided	Yes	Yes	No
	Tangirala	ac.in	presently		Engineering							
to			working as an									
Time-			Associate									
Freque			Professor at the									
ncy			Dept. of									
Analysi			Chemical									
s and			Engineering, IIT									
Wavel			Madras. His									
et			research areas									
Transf			span the fields									
orms			of system									
			identification,									
			process control									
			and data									
			analysis. Dr.									
			Tangirala has									
			been teaching									
			courses on Time-									
			Series Analysis,									
			System									
			Identification,									
			Process Control,									
			Wavelet									
			Transforms and									
			Statistical Data									
			Analysis for									
Introd	Prof.Manoj K.	mkh@iitk.ac.i	Dr. Manoj	IIT Kanpur	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Harbola	n	Kumar Harbola	in Kunpu	1 1195105	2011	2015	onacciaca	onacciaca	105	105	140
to												
to Electro			joined the									
Electro			joined the Department in									
Electro magne			joined the Department in 2000. He									
Electro			joined the Department in 2000. He obtained his									
Electro magne			joined the Department in 2000. He obtained his doctoral degree									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA,									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni.									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of North Carolina,									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of North Carolina, Chapel Hill,									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of North Carolina,									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of North Carolina, Chapel Hill, USA before joining the									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of North Carolina, Chapel Hill, USA before									
Electro magne			joined the Department in 2000. He obtained his doctoral degree at the City University of New York, USA, working under the supervision of Prof. Viraht Sahni. Subsequently he carried out postdoctoral research at the University of North Carolina, Chapel Hill, USA before joining the									

MS	Prof.Shantan u Bhattacharya		Associate Professor bepartment of Mechanical Engineering 	IIT Kanpur	Mechanical Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction	Prof. V. Kamakoti,Mr. Dilip H Ayyar		Prof. V. Kamakoti, Department of Computer Science and Engineering, IIT Madras specializes in the area of Computer Architecture and Hardware Design. His introduction to Information Security is through building secure systems. He is an advisor for many security critical organizations including Banking Institutions. He completed his Master of		Computer Science and Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Engine ering Mecha nics - Statics and Dynam ics		in	Professor of Applied Mechanics Indian Institute of Technology Madras	IIT Madras	Mechanical Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

An	Prof.	svis@imsc.res	Sankaran	IMSc	Mathematics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Invitati	Sankaran	.in	Viswanath									
on to	Vishwanath		obtained his									
Mathe			degrees in									
matics			Mathematics									
			from IIT Kanpur									
			(Integrated									
			M.Sc) and UC									
			Berkeley (Ph.D).									
			He has been a									
			faculty member									
			at the Institute									
			of Mathematical									
			Sciences,									
			Chennai since									
			2010. His									
			primary									
			research									
			interests are Lie									
			algebras and									
			Combinatorial									
			Representation									
			theory.									
			cheory.									
Film	Prof. Aysha	draysha@iitm	Prof. Aysha	IIT Madras	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Apprec	Iqbal	.ac.in	Igbal		and Social							
	Viswamohan		Viswamohan <br< td=""><td></td><td>Sciences</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></br<>		Sciences							
			/>									
			Department of									
			Humanities and									
			Social									
			Sciences, 									
			IIT Madras.									
1												

	<u> </u>		- · · ·			201						
	Dr. Lakshmi	lakshmi.srira	Trained in	IIT Madras	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Sreeram	m@gmail.co	Carnatic music		and Social							
Carnati		m	since her		Sciences							
с			childhood,									
Music			Lakshmi has									
			been a									
			performer for									
			over 25 years.									
			She also									
			performs Khayal									
			s Dhvanyaloka,									
			a 9th century									
			Sanskrit text in									
			the tradition of									
			Alankarasastra									
			(literary theory).									
			She has been									
			teaching									
			introductory									
			courses on									
			Carnatic and									
			Hindustani									
			music at the									
			prestigious									
			Indian Institute									
			of Technology,									
1 1												
			Madras. She is									
	Prof. V.	vbalki@physic	Prof. V.	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics,		vbalki@physic s.iitm.ac.in	Prof. V. Balakrishnan is	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat,			Prof. V. Balakrishnan is an Indian	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics,			Prof. V. Balakrishnan is	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat,			Prof. V. Balakrishnan is an Indian	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla			Prof. V. Balakrishnan is an Indian theoretical	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions			Prof. V. Balakrishnan is an Indian theoretical physicist who	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas,	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics,	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids,	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems,	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems,	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum dynamics. He is	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum dynamics. He is an	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum dynamics. He is an accomplished	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum dynamics. He is an accomplished researcher who	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum dynamics. He is an accomplished researcher who has made	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
nics, Heat, Oscilla tions and			Prof. V. Balakrishnan is an Indian theoretical physicist who has worked in a number of fields of areas, including particle physics, many-body theory, the mechanical behavior of solids, dynamical systems, stochastic processes, and quantum dynamics. He is an accomplished researcher who	IIT Madras	Physics	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Clause.	Duraf	at an O little and	Du Chatawara	UT Kennen	I I	201-	2 2	the device of	the state of state of	¥		N
	Prof.		Dr. Shatarupa	IIT Kanpur	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Shatarupa	in	Thakurta Roy is		and Social							
	Thakurta Roy		an assistant		Sciences							
Repres			Professor at the									
entatio			Indian Institute									
n			of technology									
			Kanpur, in the									
			discipline if Fine									
			Arts, under the									
			Department of									
			Humanities and									
			Social Sciences.									
			She has done									
			her BFA and									
			MFA in Fine Arts									
			from Kala									
			Bhavana, Visva									
			Bharati									
			University,									
			Santiniketan									
			and PhD from									
			the Department									
			of Design,									
			Indian Institute									
			of Technology									
			Guwahati. Her									
			area of									
1 1			alea ui									
Chemi	Prof.	mangal@iitm.		IIT Madras	Chemistry and	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Prof. Mangala		Prof. Mangala	IIT Madras	Chemistry and Biochemistry	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala	mangal@iitm. ac.in	Prof. Mangala Sunder		Chemistry and Biochemistry	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D.			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala		Prof. Mangala Sunder Krishnan, Ph. D. (McGill			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University,			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry,			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the National			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the National Mission on			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the National Mission on Education			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the National Mission on Education through			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the National Mission on Education through Information and			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
stry - I	Mangala Sunder		Prof. Mangala Sunder Krishnan, Ph. D. (McGill University, Canada, 1988) is a Professor in the Department of Chemistry, He is also a National coordinator for the NPTEL project through which this course is being offered. He has been associated with the NPTEL project and the National Mission on Education through			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

During at	Duraf Arithu	- dia - Collad	Description of the for		Electronice O	201-	2 2	the she she at	Lin de stale d	Mar.		NI-
	Prof. Aditya	adityaj@iitk.a		IIT Kanpur	Electronics &	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Jagannatham	c.in	Bachelors		Communicatio							
Moder			degree from the		n Engineering							
n			Indian Institute									
CDMA			of Technology,									
/			Bombay and									
MIMO			M.S. and Ph.D.									
/			degrees from									
OFDM			the University									
Wirele			of California,									
ss			San Diego,									
Comm			U.S.A From									
unicati			April '07 to May									
ons			'09 he was									
			employed as a									
			senior wireless									
			systems									
			engineer at									
			Qualcomm Inc.,									
			San Diego,									
			California,									
			where he									
			worked on									
			developing 3G									
			UMTS/WCDMA/									
			HSDPA mobile									
			chipsets as part									
Analog		nagendra@iit	Nagendra	IIT Madras	Electrical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Prof. Nagendra	nagendra@iit m.ac.in	Nagendra Krishnapura is	IIT Madras	Electrical Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit				IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology,	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	Νο
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	Νο
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed-	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing.	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing. He graduated	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing.	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing. He graduated with a Ph.D. from Columbia	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing. He graduated with a Ph.D. from Columbia University, New	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing. He graduated with a Ph.D. from Columbia University, New York in Oct.	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Circuit	Nagendra		Krishnapura is an associate professor in the VLSI group of the department of Electrical Engineering of the Indian Institute of Technology, Madras. He works in the area of analog and mixed- signal integrated circuits and signal processing. He graduated with a Ph.D. from Columbia University, New	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Sustai	Prof.	steinbruch@i	Dr. Franziska	IIT Madras	Civil	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Sustai nable River Basin Manag ement	Prof. Franziska Steinbruch	steinbruch@i gcs- chennai.org	Dr. Franziska Steinbruch has recently joined the Indo- German Centre for Sustainability Chennai at the Indian Institute of Technology Madras in India as Visiting Professor of Sustainable Water Resources Management. She holds a doctoral degree in hydrogeology from the Technical University of		Civil Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Infrast	Prof. Nalin	nalinbharti@g	Mining and Technology Freiberg in Germany	IIT Patna	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
ructur e Econo mics	Prot. Nain Bharti	mail.com	ASST. Professor D epartment of Humanities IIT Patna	III FdUId	imanagement	2011	2 01 3	Undecided	Undecided		145	
Artifici al Intellig ence	Prof. Deepak Khemani	khemani@iit m.ac.in	Department of Computer Science and Engineering IIT Madras Chennai 600036, India		Computer Science and Engineering	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No

Introd	Prof. Nandan	ravi@cse.iitm	Prof. Nandan	IIT Madras	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
					wanagement	2011	2013	Undecided	Undecided	res	res	NO
	Sudarsanam,	.ac.in	Sudarsanam									
	Prof.		holds a Ph.D. in									
	Balaraman		Engineering									
	Ravindran		Systems from									
CS			Massachusetts									
			Institute of									
			Technology									
			(MIT). His									
			research									
			interests and									
			work									
			experience									
			spans the areas									
			of Data mining/									
			Machine									
			learning,									
			Experimentatio									
			n, Applied									
			Statistics, and									
			Algorithmic									
			approaches to									
			problem									
			solving. Dr.									
			Nandan									
			currently works									
			as a faculty									
Found	Prof.	vengades@iit	The instructor	IIT Madras	Mechanical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
Found	PIOI.											
ation						2011	2013	Undecided	Undecided	res	ies	NU
	Vengadesan	m.ac.in	Prof.Vengadesa		Engineering	2011	2013	Undecided	Undecided	res	ies	NO
of			Prof.Vengadesa n did B.E (Hons.)			2011	2 01 3	ondecided	Undecided	res	ies	NO
of Compu			Prof.Vengadesa n did B.E (Hons.) in Mechanical			2011	2 01 3	Undeclaed	Undecided	res	Tes	NO
of Compu tationa			Prof.Vengadesa n did B.E (Hons.) in Mechanical Engineering	in Wadias		2011	2 01 5	Undecided	Unaecidea	res	Tes	NU
of Compu tationa I Fluid			Prof.Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS			2011	2 01 5	Undecided	Unaeciaea	Tes	Tes	NU
of Compu tationa I Fluid Dynam			Prof.Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research)			2011	2 01 3	Undecided	Undecided	Tes		NU
of Compu tationa I Fluid			Prof.Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and			2011	2 01 3	Undecided	Undecidea	res		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe			2011	2 01 3	Undecided	Undecided	res		NU
of Compu tationa I Fluid Dynam			Prof.Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University,	in Maulas		2011	2 01 3	Undecided	Undecided	res		NU
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has	in Madaas		2011	2 01 3	Undecided	Undecided	Tes		NU
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching			2011	2013	Undecided	Undecidea	Tes		NU
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and	in Maulas		2011	2013	Undeclued	Undecided	Tes	Tes	NU
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses			2011	2013	Undeclued	Undecided	Tes	Tes	NU
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid			2011	2013	Undecided	Undecided	Tes		NU
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at			2011	2013	Undecided	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003.			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of research			2011	2013	Undecided	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of interests are			2011	2013	Undecided	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of research interests are CFD, Turbulent			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of interests are			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of research interests are CFD, Turbulent			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of research interests are CFD, Turbulent flows and			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of research interests are CFD, Turbulent flows and modeling,			2011	2013	Undeclued	Undecided	Tes		NO
of Compu tationa I Fluid Dynam			Prof. Vengadesa n did B.E (Hons.) in Mechanical Engineering from NITT, MS (by Research) from IITM and PhD from Kobe University, Japan. He has been teaching various UG and PG courses related to Fluid Mechanics at IITM since 2003. His areas of research interests are CFD, Turbulent flows and modeling, Application of			2011	2013	Undeclued	Undecided	Tes		NO

Compu	Prof. Madhu	madhu@cse.ii	Dr. Madhu	IIT Madras	Computer	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
ter	Mutyam	tm.ac.in	Mutyam is an		Science and							
Archite	-		Associate		Engineering							
cture			Professor in the									
			Department of									
			Computer									
			Science and									
			Engineering, IIT									
			Madras. His									
			research									
			interests include									
			multi-core									
			architectures,									
			specifically,									
			issues related to									
			memory system									
			design and									
			network-on-									
			chip.									
		andrew@iitm		IIT Madras	Electrical	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	Murti,Prof.	.ac.in	B.Tech in		Engineering							
	C.S.Ramaling		Electrical									
	am,Prof.		Engineering									
	Andrew		from the Indian									
	Thangaraj		Institute of									
			Technology (IIT),									
			Madras, India in									
			1998 and a PhD									
			in Electrical									
			Engineering									
			from the									
			Georgia									
			Institute of									
			Technology,									
			Atlanta, USA in									
			2003. He was a									
			post-doctoral									
			researcher at									
			the GTL-CNRS									
			Telecom lab at									
			Georgia Tech									
			Lorraine, Metz,									
			France from									
			August 2003 to									
			May 2004. From									
			June 2004, he									

Physic	Drof Drothan	prathap@iitm	Drof Drothon	IIT Madras	Metallurgy and	40hz	3 or 4	Undecided	Undecided	Yes	Yes	No
						4011	5 01 4	Undecided	Undecided	res	res	NO
	Haridoss	.ac.in	Haridoss has		Material							
Materi			been a faculty in		Science							
als			the Department									
			of Metallurgical									
			and Materials									
			Engineering, IIT									
			Madras, since									
			2001. He has a									
			B.Tech in									
			Metallurgical									
			Engineering									
			from IIT									
			Madras, and a									
			PhD in Materials									
			Science from									
			the University									
			of Wisconsin-									
			Madison, USA.									
			Before joining									
			IIT Madras as									
			faculty, he									
			worked as a									
			Senior Scientist									
			at Plug Power a									
			Fuel cell									
			company in									
	Prof. A K	akg@iitk.ac.in	Prof. A K Ghosh	IIT Kanpur	Aerospace	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction	Ghosh,Prof.		Prof. A K Ghosh is a faculty of	IIT Kanpur	Aerospace Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to			Prof. A K Ghosh is a faculty of Aerospace Engg.	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction	Ghosh,Prof.		Prof. A K Ghosh is a faculty of	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg.	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is	liT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in-	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Enge. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design of aircrafts and	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design of aircrafts and airborne	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design of aircrafts and projectiles,	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design of aircrafts and airborne projectiles, supercavitation,	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design of aircrafts and airborne projectiles, supercavitation, unmanned	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
uction to Airplan e perfor	Ghosh,Prof.		Prof. A K Ghosh is a faculty of Aerospace Engg. Department of IIT Kanpur. He is also the in- charge of the flight laboratory and unmanned aerial vehicle of IIT Kanpur. His research areas include system identification through flight tests using conventional and neural network based methods, design of aircrafts and airborne projectiles, supercavitation,	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Geosy	Prof.	gopalkr@iitm.	Course	IIT Madras	Civil	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	K.Rajagopal	ac.in	instructor is Dr		Engineering	40111	5 01 4	Undeclueu	Undecided	res	ies	NU
s and	K.Najagopai	acini	K. Rajagopal		Lingineering							
Reinfo			who is a									
rced			Professor of									
Soil			Civil									
Struct			Engineering,									
ures			Department of									
uies			Civil									
			Engineering, IIT									
			Madras. He has more than 25									
			years of									
			experience with									
			teaching and									
			research in									
			geosynthetics									
			and reinforced									
			soil structures.									
Moder	Prof.Ravindra	gettu@iitm.a	Prof.	IIT Madras	Civil	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	Gettu,Prof.	c.in	Radhakrishna G.		Engineering							
	Radhakrishna		Pillai is an									
	G. Pillai		Assistant									
materi			Professor in the									
als			Department of									
			Civil Engineering									
			at IIT Madras.									
			He received his									
			M.S. & Ph.D.									
			degrees in Civil									
			Engineering									
			from Texas									
			A&M University,									
			College Station,									
			Texas, USA.									
			Hehas									
			coauthored									
			more than 30									
			scientific									
			publications in									
			the area of									
			materials and									
			structural									
			performance,									
			especially on									
1 1			corrosion,									
1 1												

Eupeti				a :	<b>6</b>	201					.,	
	Prof.		Prof. Madhavan	Chennai	Computer	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Madhavan	i.ac.in	Mukund studied		Science and							
	Mukund,Prof.		at IIT Bombay	Institute	Engineering							
mming	S P Suresh		(BTech) and									
in			Aarhus									
Haskell			University									
			(PhD).He has									
			been a faculty									
			member at									
			Chennai									
			Mathematical									
			Institute since									
			1992, where he									
			is presently									
			Professor and									
			Dean of Studies.									
			His main									
			research area is									
			formal									
			verification.In									
			addition to the									
			NPTEL MOOC									
			programme, he									
			has been									
			involved in									
			organizing									
			IARCS									
Madal	Drof	ari@ami aa in	Obtained his D	Channai	Computer	40hr	2 0 1 4	Lindonidod	Undersided	Vec	Vac	No
Model		sri@cmi.ac.in	Obtained his B.	Chennai	Computer	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki	Prof. Srivathsan.B	sri@cmi.ac.in	Tech and M.	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
		sri@cmi.ac.in	Tech and M. Tech (CSE) from			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux,	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university -	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen,	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since 2013. His main	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since 2013. His main research	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since 2013. His main research interest is in the	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since 2013. His main research interest is in the formal	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since 2013. His main research interest is in the formal verification of real-time	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Checki		sri@cmi.ac.in	Tech and M. Tech (CSE) from IIT Bombay; and Ph.D from the University of Bordeaux, France. He worked as a post-doctoral researcher at RWTH university - Aachen, Germany. He has been a faculty member at CMI since 2013. His main research interest is in the formal verification of	Mathematical	Science and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No

	Prof. Arnab Bhattacharya	arnabb@iitk.a c.in	Prof. Arnab Bhattacharya is an Associate Professor in the Department of Computer Science and Engineering at the Indian Institute of Technology, Kanpur. His interests are in databases, data mining and bioinformatics.	IIT Kanpur	Computer Science and Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
ing Service s	Chatterjee	jayanta@iitk. ac.in	Industrial Management & Engineering, <br &gt;IIT Kanpur</br 	IIT Kanpur	Management	20hr	2 or 3	Undecided	Undecided	Yes		No
tative	Prof. Raghu Nandan Sengupta	raghus@iitk.a c.in	Prof. Raghu Nandan Sengupta completed his bachelors in engineering in Mechanical Engineering from Birla Institute of Technology Mesra, Ranchi INDIA and his FPM (PhD) from Indian Institute of Management Calcutta, INDIA with specialization in Operations Management. His research interests are in Sequential Analysis, Statistical & Mathematical	IIT Kanpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Dro oti -	Drof Dhodury	das gunto @ !!t	Drof Dhaskar	UT Kannur	Lumanities	20hz	2 2	Lindonidad	Lindonidod	Vec	Vec	No
		dasgupta@iit		IIT Kanpur	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Dasgupta	k.ac.in	Dasgupta is a		and Social							
English			professor in the		Sciences							
1:			Department of									
Learni			Mechanical									
ng and			Engineering at									
Teachi			the Indian									
ng			Institute of									
			Technology									
			Kanpur. His									
			teaching and									
			research areas									
			are									
			robotics, theory									
			of									
			machines,comp									
			uter aided									
			design,									
			optimization,									
			applied									
			mathematics,									
			communication									
			skills etc. He is									
			the author of									
			the PG textbook									
			Applied									
			Mathematical									
Manuf	Prof	bhattacs@iitk		IIT Kanpur	Mechanical	10hr	1	Undecided	Undecided	Yes	Yes	No
	Shantanu	.ac.in	currently as	in kanpu	Engineering	10111	1	ondecided	Undecided	165	163	NO
	Shancana	.uc.m										
5	Rhattachanya				Lingineering							
	Bhattacharya		Associate		Lingineering							
system	Bhattacharya		Associate Professor at the		Engineering							
system s	Bhattacharya		Associate Professor at the Department of		Linginicering							
system s techno	Bhattacharya		Associate Professor at the Department of Mechanical		Lighteening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at		Lightering							
system s techno	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian									
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in various		engineering							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in experience in various production		engineening							
system s techno logy	Bhattacharya		Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in various production capacities and		engineening							

Basic	Prof loudoca	jdutta@iitk.ac	<n>He is</n>	IIT Kanpur	Humanities	10hr	1	Undecided	Undecided	Yes	Yes	No
Calculu		.in	currently a	in Kalipul	and Social	1011	T	unueclueu	Undecided	103	162	NU
	Dutta	.in			Sciences							
s for			Professor of		Sciences							
Engine			Economics at									
ers,			the Department									
Scienti			of Humanities									
sts and			and Social									
Econo			Sciences, IIT									
mists			Kanpur. He was									
			previously a									
			Professor at the									
			Department of									
			Mathematics									
			and Statistics at									
			IIT Kanpur. His									
			reseach interest									
			primarily lies in									
			optimization									
			though he loves									
			mathematics as									
			a whole.									
	Prof.Sreekum		He is	IIT Madras	Humanities	10hr	1	Undecided	Undecided	Yes	Yes	No
in	ar	srkumar@iit m.ac.in	Professor of	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi			Professor of Philosophy at	IIT Madras		10hr	1	Undecided	Undecided	Yes	Yes	No
in	ar		Professor of Philosophy at the Department	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy,	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology , Hermeneutics	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology , Hermeneutics and	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology , Hermeneutics and	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology , Hermeneutics and	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No
in Bioethi	ar		Professor of Philosophy at the Department of humanities and Social Sciences, IIT Madras. He teaches courses in the European and Indian traditions of Philosophy, Ethics and Bioethics. He specializes in Phenomenology , Hermeneutics and	IIT Madras	and Social	10hr	1	Undecided	Undecided	Yes	Yes	No

Langua ge and society	Prof. Rajesh Kumar	rajesh@iitm.a c.in	He teaches linguistics in the Department of Humanities and Social Sciences at the Indian Institute of Technology Madras at Chennai.	IIT Madras	Humanities and Social Sciences	10hr	1	Undecided	Undecided	Yes	Yes	No
spectr	Prof. Sanjeeva Srivastava	sanjeeva@iitb .ac.in	He is the Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and has specialized expertise in applications of data enabled sciences in global health,	IIT Bombay	General	10hr	1	Undecided	Undecided	Yes	Yes	Νο
	Prof. Gaurav Raina	m.ac.in	He is a faculty member in the Department of Electrical Engineering at the Indian Institute of Technology IIT Madras.	IIT Madras	Electrical Engineering	10hr	1	Undecided	Undecided	Yes	Yes	No

	Duraf Maulurah		and the latence	UT Manduan	Distant shared says	101-	4	المعاد والما	Line also state at	Mar.	Mar.	N
		mukeshd@iit	He is an	IIT Madras	Biotechnology	10hr	1	Undecided	Undecided	Yes	Yes	No
	Doble	m.ac.in	Professor at the									۱ ۱
Downs			Department of									۱ ۱
tream			Biotechnology									4
techni			at IIT Madras.									4
ques in			Has previously									4
Biopro			worked in									4
cess			Imperial									4
			chemical									
			Industries (ICI)									4
			and General									
			Electric (GE) for									4
			20 years. Areas									4
			of research are									4
			Biomaterials,									
			Biopolymers,									4
			and Drug									۱ I
			design.									۱ I
			Published 250									۱ I
			papers and 8									ļ
			books and filed									۱ I
			6 patents.									
												4
												4
Protei	Prof.	sanjeeva@iitb	He is the	UT Davahar	a:	10h.:						<u>+</u>
				III Bombav	Biotechnology	TOUL	1	Undecided	Undecided	Yes	Yes	NO
				IIT Bombay	Biotechnology	10hr	1	Undecided	Undecided	Yes	Yes	No
ns and	Sanjeeva	.ac.in	Group Leader	пт вотрау	Biotechnology	TOUL	1	Undecided	Undecided	Yes	Yes	No
ns and S Gel-			Group Leader for the	пт вотрау	Biotechnology	TOUL	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based	Sanjeeva		Group Leader for the Proteomics	П вотрау	Biotechnology	TOUL	1	Undecided	Undecided	Yes	Yes	NO
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at	п вопрау	Biotechnology	TOUL	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian	пт вошраў	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of	ш вошраў	Biotechnology	IUnr	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology	ш вотрау	Biotechnology	IUnr	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India -	ш вотрау	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the	iii bombay	Biotecnnology	Ionr	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of	iii bombay	Biotecnnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of	iii bombay	Biotecnnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics,	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and has specialized	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and has specialized expertise in	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and has specialized expertise in applications of	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and has specialized expertise in applications of data enabled	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No
ns and Gel- Based Proteo	Sanjeeva		Group Leader for the Proteomics Laboratory at the Indian Institute of Technology Bombay India - IITB. He obtained his Ph.D. from the University of Alberta and post-doc from the Harvard Medical School in the area of proteomics, stress physiology and has specialized expertise in applications of	iii bombay	Biotechnology	ION	1	Undecided	Undecided	Yes	Yes	No

	D ( A 19				<b>51</b>	101						
	Prof. Aditya		He received	IIT Kanpur	Electrical	10hr	1	Undecided	Undecided	Yes	Yes	No
ility	К.	c.in	his Bachelors		Engineering							
and	Jagannatham		degree from the									
Rando			Indian Institute									
m			of Technology,									
Variabl			Bombay and									
es/Pro			M.S. and Ph.D.									
cesses			degrees from									
for Wirele			the University									
			of California,									
ss Comm			San Diego, U.S.A From									
unicati			April 2007 to									
ons			May 2009 he									
0113			was employed									
			as a senior									
			wireless									
			systems									
			engineer at									
			Qualcomm Inc.,									
			San Diego,									
			California,									
			where he									
			worked on									
			developing 3G									
			UMTS/WCDMA/									
			HSDPA mobile									
	Prof. Braj	brajb@iitk.ac.	He is a	IIT Kanpur	Humanities	10hr	1	Undecided	Undecided	Yes	Yes	No
	Bhushan	in	professor of		and Social							
uction			psychology at		Sciences							
to			IIT Kanpur.									
Psycho												
logy						201						
Micro	Jayanta Muluhanian		Prof. Jayanta	IIT Bombay	Electronics &	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
wave Integra	Mukherjee	tb.ac.in	Mukherjee is an Associate		Communicatio n Engineering							
ted			Professor, at the		II Engineering							
Circuit			department of									
s			Electrical									
5			Engineering at									
			the Indian									
			Institute of									
			Technology,									
			Bombay. His									
			research									
			take we ake a set to									
1			interests are in									
			the field of RF									
			the field of RF circuit design									
			the field of RF circuit design and Microwave									
			the field of RF circuit design and Microwave Engineering. He									
			the field of RF circuit design and Microwave Engineering. He has a keen									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design and has									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design and has delivered a									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design and has delivered a number of									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design and has delivered a number of products to									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design and has delivered a number of products to organizations									
			the field of RF circuit design and Microwave Engineering. He has a keen interest in product design and has delivered a number of products to									

Estimat	Aditus	م الله المالية الم	Drof Aditus V	UT Kannur	Flactronics 0	20hz	2	Lindonidad	Lindosidad	Vec	Vec	Ne
	Aditya		Prof. Aditya K.	IIT Kanpur	Electronics &	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Jagannatham	c.in	Jagannatham		Communicatio							
for			received his		n Engineering							
Wirele			Bachelors									
ss			degree from the									
Comm			Indian Institute									
unicati			of Technology,									
ons			Bombay and									
MIMO			M.S. and Ph.D.									
(or)			degrees from									
OFDM			the University									
Cellula			of California,									
r and			San Diego,									
Sensor			U.S.A From									
Netwo			April '07 to May									
rks			'09 he was									
			employed as a									
			senior wireless									
			systems									
			engineer at									
			Qualcomm Inc.,									
			San Diego,									
			California,									
			where he									
			worked on									
			developing 3G									
			UMTS/WCDMA/									
	Nachiketa		Dr. Nachiketa	IIT Kanpur	Mechanical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of	Nachiketa Tiwari	ntiwari@iitk.a c.in	TIwari?is an	IIT Kanpur	Mechanical Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise			TIwari?is an Associate	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its			TIwari?is an Associate Professor of	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu			TIwari?is an Associate Professor of Mechanical	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its			TIwari?is an Associate Professor of Mechanical Engineering at	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu			TIwari?is an Associate Professor of Mechanical	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			TIwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			TIwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			TIwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			TIwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			TIwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in Massachussetts	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in Massachussetts Dr. Tiwari	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in Massachussetts	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in Massachussetts T. Tiwari has developed several courses	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in Massachussetts . <dr>Dr. Tiwari has developed several courses on noise,</dr>	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Noise and Its Measu remen			Tiwari?is an Associate Professor of Mechanical Engineering at IIT Kanpur. He has extensive experience in area of acoustics and noise. Earlier, he worked for over 13 years at the R&D Headquarters Bose Coporation in Massachussetts Dr. Tiwari has developed several courses acoustics, and	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

In America T	La canata	e e maiste e e e e e e e e e e e e e e e e e e	Duraf Januarta		Manage	201	2 2	Unada atala d	Line also state at	¥		NI-
	Jayanta	ssmishra@iitk		IIT Kanpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Chatterjee &	.ac.in	Chatterjee is									
-	Dr SS Mishra		Senior Professor									
ement-			of Marketing,									
I			Strategy and									
			Innovation in									
			the Department									
			of Industrial and									
			Management									
			Engineering at									
			IIT Kanpur. An									
			Electrical									
			Engineering									
			graduate from									
			Jadavpur									
			University,									
			M.Tech and PhD									
			from IIT Delhi,									
			Prof. Chatterjee									
			has fifteen years									
			of Management									
			teaching									
			experience in									
			India and									
			abroad and 30									
			years of hands									
			on management									
-												
	Pradeep	pradeepk@iit		IIT Kanpur	Electrical	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne	Pradeep Kumar K	pradeepk@iit k.ac.in	Kumar K	IIT Kanpur	Electrical Engineering	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his	IIT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne			Kumar K obtained his PhD from the	IIT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of	llT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical	llT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT	IIT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working	IIT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum	llT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution	llT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has	llT Kanpur		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution,			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution, optical			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution, optical communications			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution, optical communications , and nonlinear			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution, optical communications			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution, optical communications , and nonlinear			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
magne tic			Kumar K obtained his PhD from the Department of Electrical Engineering, IIT Madras working on Quantum Key Distribution in 2009. He has since been at the Department of Electrical Engineering, IIT Kanpur. His research interests include Quantum key distribution, optical communications , and nonlinear			40hr	3 or 4	Undecided	Undecided	Yes	Yes	No

	DR. P.	nriver Oiitle e	Dr. Drivenka	UT Kannur	Civil	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
			Dr. Priyanka	IIT Kanpur		40nr	3 OF 4	Undecided	Undecided	res	res	NO
	GHOSH	c.in	Ghosh is an		Engineering							
Soil			Associate									
Mecha			Professor in the									
nics			Department of									
			Civil									
			Engineering, IIT									
			Kanpur. After									
			completion of									
			PhD from IISc,									
			Bangalore in									
			2005, he served									
			as faculty									
			member at BITS,									
			Pilani, IIT									
			Kharagpur and									
			IIT Kanpur. His									
			primary									
			research focus									
			is in									
			Computational									
			Geomechanics									
			and in									
			particular,									
			analysis of									
			foundations,									
			ground anchors,									
Manuf		bhattacs@iitk	Prof. Shantanu	IIT Kanpur	Mechanical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin	Shantanu	bhattacs@iitk .ac.in	Bhattacharya is	IIT Kanpur	Mechanical Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin				IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin	Shantanu		Bhattacharya is	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g	Shantanu		Bhattacharya is currently as	lIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g	Shantanu		Bhattacharya is currently as Associate	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn	Shantanu		Bhattacharya is currently as Associate Professor at the	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical	llT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn	Shantanu		Bhattacharya is currently as Associate Professor at the Department of	liT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he das been associated at a senior management level at Suzuki Motors and has over 6 years of	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in various	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in various production	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	Νο
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in various production capacities and	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	Νο
acturin g Proces s Techn ology -	Shantanu		Bhattacharya is currently as Associate Professor at the Department of Mechanical Engineering at the Indian Institute of technology Kanpur. Prior to joining the department he has been associated at a senior management level at Suzuki Motors and has over 6 years of experience in various production	IIT Kanpur		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Drobab	Brof Joudoon	jdutta@iitk.ac	lovdoon	IIT Kanpur	Mathematics	10hr	1	Undecided	Undecided	Yes	Yes	No
	Dutta	.in	Dutta?is		wathematics	1011	1	Undecided	Undecided	res	res	NO
and	Dulla	.111										
			currently a									
Stocha			Professor with									
stics			the Economics									
for			Group in the									
financ			Department of									
e			Humanities and									
			Social Sciences									
			at IIT Kanpur.									
			He was									
			previously a									
			faculty in the									
			mathematics									
			department at									
			IIT Kanpur. His									
			major research									
			interest lies in									
			convex and									
			nonsmooth									
			optimization. He									
			enjoys teaching									
			mathematical									
			finance. He had									
			introduced and									
			taught the first									
			ever course in									
MATLA	Niket Kaisare	niket.kaisare	Dr. Niket	IIT Madras	Chemical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
MATLA B	Niket Kaisare	niket.kaisare @in.abb.com		IIT Madras	Chemical Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
В	Niket Kaisare		Dr. Niket	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra	Niket Kaisare		Dr. Niket Kaisare is an	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra	Niket Kaisare		Dr. Niket Kaisare is an Associate	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras.	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling,	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and three-year			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and three-year experience in			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and three-year experience in Industrial R&D.			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and three-year experience in Industrial R&D. He uses			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and three-year experience in Industrial R&D. He uses computational			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in Industrial R&D. He uses computational software,			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
B Progra mming for Numer ical Compu	Niket Kaisare		Dr. Niket Kaisare is an Associate Professor of Chemical Engineering in IIT-Madras. He works in the area of modeling, design and control for energy applications. He has over 5 years of research/teachi ng experience in academia, and three-year experience in Industrial R&D. He uses computational			20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Tashni	Aysha Iqbal	draucha Oiitea	Prof.Aysha Iqbal	UT Madras	Humanities	20hr	2	Undecided	Undesided	Yes	Vac	No
	Aysna Iqbai			III iviadras		ZUNF	2 or 3	Undecided	Undecided	res	Yes	NO
cal		.ac.in	Viswamohan?is		and Social							
English			professor in the		Sciences							
for			Department of									
Engine			Humanities &									
ers			Social Sciences,									
			IIT Madras. She									
			has an MPhil in									
			English									
			language									
			teaching and a									
			PhD in Drama.?									
			She has									
			published									
			widely in the									
			areas of									
			language,									
			popular culture									
			and literature.									
					-							
		drsekaran@iit		IIT Madras	Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
		m.ac.in	Chandrasekaran		Engineering							
Reliabil	an		?is currently a									
ity of			Professor in the									
offshor			Dept. of Ocean									
e			Engineering,									
structu			Indian Institute									
res			of Technology									
			Madras, India.									
			He has teaching,									
			research and									
			industrial									
			experience of									
			about 23 years									
			during which he									
			has supervised									
			many									
			sponsored									
			research									
		1	projects and									
			offshore									
			offshore consultancy									
			consultancy									
			consultancy assignments									
			consultancy assignments both in India									

						1						
		drsekaran@iit		IIT Madras	Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	Chandrasekar	m.ac.in	Chandrasekaran		Engineering							
offshor	an		?is currently a									
e and			Professor in the									
petrol			Dept. of Ocean									
eum			Engineering,									
engine			Indian Institute									
ers -			of Technology									
Practic			Madras, India.									
es			He has teaching,									
			research and									
			industrial									
			experience of									
			about 23 years									
			during which he									
			has supervised									
			many									
			sponsored									
			research									
			projects and									
			offshore									
			consultancy									
			assignments									
			both in India									
			and abroad. His									
			active areas of									
			research include				-					
	Rinku	rinku@iitm.ac		IIT Madras	Mechanical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Mukherjee	.in	Mukherjee is a		Engineering							
to			faculty member									
bound			in the									
ary			Department of									
layers			Applied									
			Mechanics, IIT									
			Madras, since									
			2007. Prior to									
			joining IIT									
			Madras she has									
			worked as a									
			Staff Scientist at									
			MV Systems,									
			Inc., CO, USA for									
			a year and a									
			half. Her									
			primary									
			research									
. 1						1						
			interests are in									
1			interests are in Post-stall flow									
			Post-stall flow									
			Post-stall flow prediction,									
			Post-stall flow prediction, Unsteady									
			Post-stall flow prediction, Unsteady Aerodynamics,									
			Post-stall flow prediction, Unsteady Aerodynamics, Applied									
			Post-stall flow prediction, Unsteady Aerodynamics, Applied Aerodynamics,									
			Post-stall flow prediction, Unsteady Aerodynamics, Applied Aerodynamics, Flow modeling									
	Mangala		Post-stall flow prediction, Unsteady Aerodynamics, Applied Aerodynamics, Flow modeling Mangala Sunder	IIT Madras	Chemistry and	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Mangala Sunder.K	mangal@iitm. ac.in	Post-stall flow prediction, Unsteady Aerodynamics, Applied Aerodynamics, Flow modeling Mangala Sunder Krishnan is a	IIT Madras	Chemistry and Biochemistry	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
			Post-stall flow prediction, Unsteady Aerodynamics, Applied Aerodynamics, Flow modeling Mangala Sunder	IIT Madras		20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Introd	Prathap	prathap@iitm	Prathan	IIT Madras	Metallurgy and	10hr	1	Undecided	Undecided	Yes	Yes	No
	Haridoss	.ac.in	Haridoss is a		Material	10111	1	Undecided	Undecided	res	ies	NU
to	nanuoss	.ac.iii	Professor in the		Science							
			Department of		Science							
Recipr	Prathap	prathap@iitm		IIT Madras	General	10hr	1	Undecided	Undecided	Yes	Yes	No
	Haridoss	.ac.in	Haridoss is a		General	10111	1	Undecided	Undecided	res	ies	NU
to	nanuoss	.ac.iii	Professor in the									
Resear			Department of									
ch			Metalurgical									
cn			and Materials									
			Engineering, IIT									
			Madras.									
			Research									
			Interests:									
			Carbon									
			nanomaterials,									
			PEM Fuel Cells,									
			Semiconducting									
			nanomaterials									
European des	D		Duraf	UT Maralus a	Madalluman and	201-1	2 2	Undecided	the device of device			N
	Parasuraman Swaminathan	swamnthn@ii tm.ac.in	Prof. Parasuraman		Metallurgy and Material	ZUNF	2 or 3	Undecided	Undecided	Yes	Yes	No
s of	Swammathan	un.ac.in	Swaminathan		Science							
electro			joined the		Science							
nic			Department of									
materi			Metallurgical									
als and			and Materials									
device			Engineering, IIT									
s			Madras, in									
			2013. He has a									
			B. Tech and M.									
			Tech dual									
			degree in									
			Metallurgical									
1			and Materials									
			Engineering									
			from IIT									
			Madras, and a									
			PhD in Materials									
1			Science from									
			the University									
			of Illinois at									
1			Urbana-									
			Champaign,									
			USA. He then									
1			did a post doc in									
			Johns Hopkins									

Applic	Sankararama	sanka@iitm.a	Prof. S.	IIT Madras	Chemistry and	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	n.S	c.in	Sankararaman		Biochemistry	2011	2015	ondecided	ondecideu	res	ies	NU
of	11.5	C.III	has 25 years of		Biochemistry							
Spectr			teaching and									
oscopi			research									
с			experience at									
c Metho			IIT Madras He									
ds in			teaches theory									
Molec			courses on									
ular			organic									
Struct			chemistry,									
ure			organometallic									
Deter			chemistry,									
minati			spectroscopy									
on			and									
			photochemistry									
			to MSc and PhD									
		1	students in									
		1	addition to									
		1	teaching basic									
		1	organic and									
		1	inorganic									
		1	chemistry									
			courses to									
			B.Tech									
			students. He									
			has written a									
Discret	Sourav	sourav@cmi.a	Sourav	Chennai	Mathematics	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
e		c.in	Chakraborty is	Mathematical								
Mathe			an Associate	Institute								
matics			Professor in the									
			Computer									
			Science									
			Department at									
			the Chennai									
			Mathematical									
			Institute. He has									
			been a faculty									
			at the Chennai									
			Mathematical									
		1	institute since									
			2010. He									
		1	obtained his									
			Phd from the									
		1	University of									
			Chicago in 2008.									
		1		1	1	1	1					
			He did his MS									
			He did his MS also from the									
			also from the									
			also from the University of									
			also from the University of Chicago and did									
			also from the University of Chicago and did his under-									
			also from the University of Chicago and did his under- graduation from									
			also from the University of Chicago and did his under- graduation from the Chennai									
Funds	Samaan		also from the University of Chicago and did his under- graduation from the Chennai Mathematical	UT Madaac	Machanical	40kz	2014	Undosidad	Undersided	Vac	Vac	No
	Sameen	sameen@ae.ii	also from the University of Chicago and did his under- graduation from the Chennai Mathematical Prof. A. Sameen	IIT Madras	Mechanical	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
mental	Sameen	sameen@ae.ii tm.ac.in	also from the University of Chicago and did his under- graduation from the Chennai Mathematical Prof. A. Sameen	IIT Madras	Mechanical Engineering	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	Sameen		also from the University of Chicago and did his under- graduation from the Chennai Mathematical Prof. A. Sameen	IIT Madras		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
mental s of		tm.ac.in	also from the University of Chicago and did his under- graduation from the Chennai Mathematical Prof. A. Sameen > Department of Accesso		Engineering							
mental s of Analysi	Sameen Gandham Phanikumar		also from the University of Chicago and did his under- graduation from the Chennai Mathematical Prof. A. Sameen	IIT Madras IIT Madras			3 or 4 2 or 3	Undecided	Undecided Undecided	Yes	Yes Yes	No

	Sankaran	ssankaran@iit	S.Sankaran is	IIT Madras	Metallurgy and	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
mental		m.ac.in	presently		Material							
s of			Associate		Science							
optical			Professor in the									
and			department of									
scanni			Metallurgical									
ng			and Materials									
electro			Engineering, IIT									
n			Madras. His									
micros			research									
сору			interests are									
сору			deformation									
			processing of									
			materials,									
			mechanical									
			behavior of									
			materials and							1		
			electron							1		
			microscopy. He							1		
			is also presently							1		
			the faculty in-							1		
			charge of									
			central electron									
			microscopy of									
			IIT Madras									
	Kamakoti		V. Kamakoti is	IIT Madras	Computer	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
ation		.ernet.in	Professor of		Science and							
Securit			Computer		Engineering							
y- II			Science and									
Artifici	Deepak	khemani@iit	Deepak	IIT Madras	Computer	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
al	Khemani	m.ac.in	Manager and the				5014		Undecided	res	163	NO
Intellig			Khemani is				5014	onacciaca	Undecided	res	163	NO
ence:			Professor at		Science and Engineering		5014	ondecided	Undecided	res	163	NO
ence:					Science and		5014	onactiona	Undecided	res	163	NO
ence: Knowl			Professor at Department of		Science and		5014	0.000000	Undecided	res	163	NO
Knowl			Professor at		Science and		5014		Undecided	res	103	NO
			Professor at Department of Computer		Science and		5014		Undecided	res		NO
Knowl edge			Professor at Department of Computer Science and		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio			Professor at Department of Computer Science and Engineering, IIT Madras. He		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980)		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering,		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech.		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD.		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1989) in		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1989) in Computer		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) in Computer Science from IIT		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) in Computer Science from IIT Bombay, and		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1989) in Computer Science from IIT Bombay, and has been with		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B. Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) in Computer Science from IIT Bombay, and has been with IIT Madras since		Science and		5014		Undecided	Tes		NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1989) in Computer Science from IIT Bombay, and has been with IIT Madras since then. In		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) and PhD. (1983) in Computer Science from IIT Bombay, and has been with IIT Madras since then. In between he		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) and PhD. (1983) in Computer Science from IIT Bombay, and has been with IIT Madras since then. In between he spent a year at		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) and PhD. (1989) in Computer Science from IIT Bombay, and has been with IIT Madras since then. In between he spent a year at Tata Research		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B. Tech. (1980) in Mechanical Engineering, and M. Tech. (1983) and PhD. (1983) in Computer Science from IIT Bombay, and has been with IIT Madras since then. In between he spent a year at Tata Research Development		Science and		5014		Undecided			NO
Knowl edge Repres entatio n and Reaso			Professor at Department of Computer Science and Engineering, IIT Madras. He completed his B.Tech. (1980) in Mechanical Engineering, and M.Tech. (1983) and PhD. (1983) and PhD. (1989) in Computer Science from IIT Bombay, and has been with IIT Madras since then. In between he spent a year at Tata Research		Science and		5014		Undecided			NO

<b>-</b>												
	Koshy	koshy@iitm.a		IIT Madras	Civil	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Varghese	c.in	Varghese is a		Engineering							
ng &			Professor with									
Contro			the Department									
I			of Civil									
			Engineering,									
			Indian Institute									
			of Technology									
			Madras (IITM).									
			Dr. Varghese									
			earned his									
			Doctoral Degree									
			at the									
			University of									
			Texas at Austin									
			in 1992 and									
			worked as a									
			post-doctoral									
			fellow for a year									
			after which he									
			joined IIT									
			Madras. Dr.									
			Varghese is a									
			pioneer in									
			construction									
			management									
			education and									
Introd	Balaraman	ravi@cse.iitm	B. Ravindran is	IIT Madras	Computer	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
uction	Ravindran	.ac.in	an associate		Science and							
to			professor in the		Engineering							
Machi			department of									
Biostat	Mukesh	mukeshd@iit	Professor	IIT Madras	Biotechnology	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Doble	m.ac.in	Mukesh Doble is		biotecimology	2011	2015	ondecided	Undecided	165	163	NO
and	Doble	mac.m	a faculty at the									
Design			Department of									
of			Biotechnology									
			at IIT Madras.									
experi ments			He has									
ments			previously									
			worked in									
			Imperial chemical									
			Industries (ICI) and General									
			Electric (GE) for									
			20 years.									
			20 years. His areas of									
			research are									
			Biomaterials,									
1 1			Biopolymers, and Drug									
1 1			anu Drug	1								
			design									
			design.									
			He has									
			He has published 250									
			He has published 250 papers and 8									
			He has published 250 papers and 8 books and filed									
			He has published 250 papers and 8									

Compu	Crooniuss	ciouanti@iitm	Dr. Crooniuss	UT Madrae	Chamistry and	40hr	2 0 1	Undesided	Undesided	Vec	Yes	No
	Sreenivas	sjayanti@iitm		IIT Madras		40hr	3 or 4	Undecided	Undecided	Yes	res	No
	Jayanthi	.ac.in	Jayanti studied		Biochemistry							
l Fluid			mechanical									
Dynam			engineering at									
ics			IIT-BHU,									
			Varanasi, India;									
			nuclear									
			engineering at									
			Ohio State									
			University,									
			Columbus, Ohio,									
			USA; fluid									
			mechanics at									
			INPG, Grenoble,									
			France, and									
			obtained his									
			PhD from the									
			department of									
			chemical									
			engineering at							1		
			Imperial							1		
			College, London,							1		
			UK in 1990.							1		
			After a post-									
			doctoral									
			fellowship at									
			Imperial									
Condu	Suman	suman@mec	Prof. Sankar	IIT Kharagpur	Mechanical	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
		h.iitkgp.ernet.		in kharagpui	Engineering	4011	5014	ondecided	ondecided	163	163	NO
		in	currently an		Lingineering							
Conve			emeritus									
Bioche	Swagata	swagata@che	Professor	IIT Kharagpur	Chemistry and	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
mistry	Dasgupta	m.iitkgp.ernet	Dasgupta is a		Biochemistry							
		.in	completed her									
			B.Sc. (Hons) in									
			Chemistry from									
			Presidency									
			College,									
			Kolkata. She									
			obtained her									
			M.Sc. from IIT									
			Kanpur and									
			Ph.D. from RPI,									
			USA. She joined									
			IIT Kharagpur in							1		
			1995 and							1		
			started research							1		
			in the areas of							1		
			protein?protein,							1		
			protein-small							1		
			molecule							1		
			interactions and							1		
			protein							1		
			structure							1		
			analyses. The							1		
			unique feature							1		
			of her work is the blend of									

Probab	Drof Come-L	smah@matt	Drof Comost	UT Kharagour	Mathematics	40hr	2 or 6	Undecided	Undecided	Vec	Vac	No
		smsh@maths		IIT Kharagpur	Mathematics	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	Kumar	.iitkgp.ernet.i	Kumar is a									
and		n	professor in the									
Statisti			Department of									
CS			Mathematics,									
			IIT Kharagpur.									
			He has over 27									
			years of									
			experience of									
			teaching									
			courses on									
			Probability									
			Statistics,									
			Statistical									
			Inference,									
			Sampling									
			Theory,									
			Stochastic									
			Processes,									
			Multivariate									
			Analysis,									
			Regression									
			analysis, Time									
			Series,									
			Experimental									
			Designs,									
			Decision Theory									
Industr	Siddhartha	smukh@ee.iit		IIT Kharagpur	Electrical	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
	Mukhopadhy		Mukhopadhyay		Engineering	-						
		01	has done is B.		0 0							
l		يتعاناه والمنا انتغار		IIT Kharagour	Civil	40hr	2 or 4	Undecided	Lindonidod	Vec	Vac	No
	Rajib Maity		Dr. Rajib Maity	IIT Kharagpur	Civil	40nr	3 or 4	Undecided	Undecided	Yes	Yes	NO
ility		gp.ernet.in	is Associate		Engineering							
Metho			Professor of									
ds in			Department of									
Civil			Civil									
Engine			Engineering,									
ering			Indian Institute									
			of Technology,									
			Kharagpur,									
			India. His									
			research area									
			includes									
			hydroclimatolog									
			y, stochastic									
			hydrology,									
			climate impacts									
			on water									
			resources,									
			hydrologic time									
			series analyses									
			series analyses and forecasting									
			series analyses and forecasting etc. He has									
			series analyses and forecasting etc. He has published one									
			series analyses and forecasting etc. He has published one book on									
			series analyses and forecasting etc. He has published one book on ?Hydroclimatic									
			series analyses and forecasting etc. He has published one book on									

Applia	L Maiti	imaiti@iam iit	Drof Iboroowar	UT Kharagaur	Mathematics	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Applie d	J. Maiti			IIT Kharagpur	wathematics	40nr	3 OF 4	Undecided	Undecided	res	res	NO
		kgp.ernet.in	Maiti PhD,									4
Multiv			Professor,									
ariate			Department of									۹ I
Statisti			Industrial &									۹ I
cal			Systems									۱ I
Modeli			Engineering,									۱ I
ng			Indian Institute									۹ I
			of Technology									۹ I
			(IIT), Kharagpur,									۱ I
			India has more									۱ I
			than fifteen									۱ I
			years of									۱ I
			teaching,									۱ I
			research and									۱ I
			consulting									
			experience on									۱ I
			statistical									۱ I
			modeling of									۱ I
			production and									۱ I
			service systems									
			in the areas of									۱ I
			Quality									۱ I
			Management,									۱ I
			Safety									
			Management,									۱ I
			Work System									۹ I
Princip	Aradhana	amalik@vgso	Prof.Aradhna	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
	Aradhana Malik	amalik@vgso m.iitkgp.ernet	Prof.Aradhna	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of		amalik@vgso m.iitkgp.ernet .in	Prof.Aradhna Malik earned	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
		m.iitkgp.ernet	Prof.Aradhna	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab	llT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University,	lIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab	lIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh,	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA.	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008.	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna teaches	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna teaches intercultural	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna teaches intercultural communication,	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna teaches intercultural communication, business ethics	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
les of Huma n Resour ce Manag		m.iitkgp.ernet	Prof.Aradhna Malik earned her Masters in Child Development from Panjab University, Chandigarh, India and PhD from University of Denver, USA. She has been serving Indian Institute of Technology Kharagpur as faculty in the School of Management since 2008. Aradhna teaches intercultural communication,	IIT Kharagpur	Management	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Vibrati	A minute me	anir@mach iit	Dr. Animon	UT Khorogour	Machanical	40hr	2 0 1 4	Undesided	Undesided	Vec	Vec	No
		anir@mech.iit		IIT Kharagpur	Mechanical	40nr	3 or 4	Undecided	Undecided	Yes	Yes	No
ons of structu	Dasgupta	kgp.ernet.in	DasGupta is a		Engineering							
			faculty in									
res			Mechanical									
			Engineering at									
			IIT Kharagpur.									
			His interests are									
			in the									
			mechanics and									
			dynamics of									
			continuous									
			systems.									
			Specifically, his									
			current area of									
			research									
			includes									
			mechanics of					1				
			inflatable					1				
			structures,					1				
			vibration					1				
			induced					1				
			transport, and									
			wave									
			propagation in									
			linear and non-									
			linear media. He									
			teaches courses									
	Multi faculty	sanjaymehen	All the	National Institute	Humanities	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
resear			instructors are		and Social							
ch		g.in	faculty		Sciences							
funda			members for									
mental			the two-year									
s			Masters level									
			public health									
			training [MPH]									
			programme at									
			the ICMR School									
			of Public Health									
			of the National									
			Institute of									
			Epidemiology,					1				
			Chennai, India.									
			Besides the					1				
			Masters? level					1				
			programme, the					1				
			faculty					1				
			members have					1				
			been					1				
			conducting PG					1 1				
			diploma and					1 1				
			various short-					1		1		
			term training					1				
			programmes in					1				
			public					ļ I				
			Dr. Nachiketa	IITKanpur	Mechanical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
of Finite	Tlwari K	c.in	TIwari K is an Associate		Engineering		' I	ļ		ļ		

Aircraf t Stabilit y and Contro I	Dr. Ghosh	akg@iitk.ac.in	started his professional career as scientist at DRDO in 1982. He joined IIT Kanpur as a professor in 1997. During his	Aerospace Engineering	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
			time Dr. Ghosh has earned several awards for his outstanding teaching and research including 7DRDO Technology Award? 1993. His teaching always emphasizes on simple practical approaches to								
	Dr. Krishanu Biswas	kbiswas@iitk. ac.in	understand Dr. Krishanu Biswas is an Associate Professor of Department of Materials Science and Engg, IIT Kanpur	Metallurgy and Material Science	40hr	3 or 4	Undecided	Undecided	Yes	Yes	Νο
	Prof. Nihar Ranjan Patra	nrpatra@iitk. ac.in	Prof. Nihar Ranjan Patra is an Associate	Civil Engineering	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No

Experi	K. Ramesh	kramesh@iit	K. Ramesh is	IIT Madras	Mechanical	10hr	1	Undecided	Undecided	Yes	Yes	No
mental	K. Kamesn	m.ac.in	currently a		Engineering	10111	1	ondecideu	Undecided	res	res	NO
Stress		m.ac.m	Senior Professor		Lingineering							
Analysi			at the									
s - An			Department of									
Overvi			Applied									
ew			Mechanics, IIT									
			Madras; as its									
			Chairman									
			during (2005-									
			2009) and									
			formerly a									
			Professor at the									
			Department of									
			Mechanical									
			Engineering, IIT									
			Kanpur. He									
			received his				1				1	
			undergraduate									
			degree in									
			Mechanical				1				1	1
			Engineering								1	
			from the									
			Regional									
			Engineering									
			College, Trichy									
			(now NIT,									
<b>.</b> .	o. #	1.00				4.01	-					
	G. K.	gk@iitm.ac.in		IIT Madras	Biotechnology	10hr	1	Undecided	Undecided	Yes	Yes	No
ctors	Suraishkumar		Suraishkumar is									
			a Professor in									
			the Department									
			of									
			Biotechnology,									
			Indian Institute									
			of Technology									
			Madras (IITM).									
			He has been at									
			IITM as a									
			Professor since									
			May 2004, and									
			was earlier a									
			faculty member									
			in the									
			Department of								1	
			Chemical								1	
			Engineering at				1				1	1
			the Indian									
			Institute of									
			Technology									
			Bombay (IITB)									
			from April 1993									
			until mid-May									
			2004. He was									
			also an								ļ	I
	Alok Bajpai	alokbajp@gm		IIT Kanpur	Humanities	10hr	1	Undecided	Undecided	Yes	Yes	No
atry -		ail.com	has been		and Social							
An			trained in		Sciences							
	C Dutte	sudipta@iitk.	Development of	IIT Kanpur	Mathematics	10hr	1	Undecided	Undecided	Yes	Yes	No
		SUDIDIAWIITK	Department of	uu kandur	inviatnematics	LUDIT		LUNDECIDED	Indecided	YPC		INO
Differe ntial	5 Dutta	ac.in	Mathematics			10111	-	onacciaca	onacciaca	105	105	

Huma	S.Ganesh	sganesh@iitk.	Prof. S. Ganesh	IIT Kanpur	Biotechnology	10hr	1	Undecided	Undecided	Yes	Yes	No
n		ac.in	teaches biology,									
Molec			genetics and									
ular			human									
Geneti			molecular									
cs			genetics at IIT									
			Kanpur.His									
			research									
			interests include									
			human									
			molecular									
			genetics and									
			neuroscience.									
			He works on									
			genetic forms of									
			neurodegenerat									
			ive disorders in									
			humans to									
			understand									
			their genetics									
			and disease									
			mechanisms,									
			and to develop									
			therapeutics.									
-		1:10:11			51 · · · 0	10						
	Adrish			IIT Kanpur	Electronics &	10hr	1	Undecided	Undecided	Yes	Yes	No
	Banerjee	.in	his Bachelors		Communicatio							
coding : An			degree from Indian Institute		n Engineering							
: An introd												
		1:10:11	of Technology,		51 0	10						
	Adrish Banerjee		Adrish received	IIT Kanpur	Electronics &	10hr	1	Undecided	Undecided	Yes	Yes	No
Contro	Banerjee	.in	his Bachelors		Communicatio							
l Coding					. For stars and a se							
Coding			degree from		n Engineering							
			Indian Institute		n Engineering							
: An			Indian Institute of Technology,		n Engineering							
: An Introd			Indian Institute of Technology, Kharagpur and		n Engineering							
: An Introd uction			Indian Institute of Technology, Kharagpur and Masters and		n Engineering							
: An Introd uction to			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree		n Engineering							
: An Introd uction to Convol			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame,		n Engineering							
: An Introd uction to Convol			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute of Technology,		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute of Technology, Kanpur. He has		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute of Technology, Kanpur. He has been a visiting		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute of Technology, Kanpur. He has been a visiting faculty to		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute of Technology, Kanpur. He has been a visiting faculty to National Yunlin		n Engineering							
: An Introd uction to Convol utional			Indian Institute of Technology, Kharagpur and Masters and Ph.D. degree from University of Notre Dame, Indiana. He is currently an Associate Professor in the Department of Electrical Engineering at Indian Institute of Technology, Kanpur. He has been a visiting faculty to National Yunlin University of		n Engineering							

	Prof.		He is currently a	IIT Bombay	Electronics &	10hr	1	Undecided	Undecided	Yes	Yes	No
	V.M.Gadre	iitb.ac.in	Professor at		Communicatio							
of			Department of		n Engineering							
Wavel			Electrical									
ets			Engineering, IIT									
and			Bombay. He									
Multir			received his									
ate			Undergraduate									
Digital			degree, along									
Signal			with									
Proces			President's									
sing			Gold Medal for									
			cumulative									
			performance									
			during his									
			B.Tech, from IIT									
			Delhi in 1989.									
			He received his									
			PhD degree in									
			Electrical									
			Engineering									
			from Indian									
			Institute of									
			Technology,									
			Delhi in 1994.									
Introd	Prof. Arun	arunkt@iitm.	He is a	IIT Madras	Mechanical	10hr	1	Undecided	Undecided	Yes	Yes	No
	Tangirala	ac.in	professor in the		Engineering							
to	-		Department of									
Basic	Dr.Amitabha	amitabha@ec	He is an	IIT Kharagpur	Electronics &	10hr	1	Undecided	Undecided	Yes	Yes	No
Tools	Bhattacharya	e.iitkgp.ernet.	Associate		Communicatio							
of		in	Professor in the		n Engineering							
Micro			Department of									
wave			Electronics and									
Engine			Electrical									
ering			Communication									
Ū												
			Engineering at									
			Engineering at the Indian									
			the Indian									
			the Indian Institute of									
			the Indian Institute of Technology									
			the Indian Institute of									
			the Indian Institute of Technology Kharagpur. His									
			the Indian Institute of Technology Kharagpur. His research									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging,									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation,									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power Microwaves and									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power Microwaves and Microwave									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power Microwaves and Microwave Stealth									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power Microwaves and Microwave Stealth Technology. He									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power Microwaves and Microwave Stealth Technology. He has published									
			the Indian Institute of Technology Kharagpur. His research interest is in the areas of Microwave Imaging, Microwave Propagation, High Power Microwaves and Microwave Stealth Technology. He									

Dential	Duraf	ada Qaha III				10h.:	4	Line also state at	the death of the d	¥	¥	No
	Prof.	sde@che.iitkg		IIT Kharagpur	Mathematics	10hr	1	Undecided	Undecided	Yes	Yes	No
	Sirshendu De	p.ernet.in	professor of the									
ntial			Department of									
Equati			Chemical									
ons			Engineering at									
(PDE)			the Indian									
for			Institute of									
Engine			Technology									
ers:			Kharagpur. His									
Solutio			research									
n by			interests include									
Separa			membrane									
tion of			separations,									
Variabl			transport									
es			processes and									
			flow through									
			micro-channels.									
			He has over 200									
			international									
			journal									
			publications/pe									
			er reviewed									
			articles, over 50									
			conference									
			presentations									
			(national and									
			international).									
Introd	Prof.	sde@che.iitkg	He is a	IIT Kharagpur	Chemical	10hr	1	Undecided	Undecided	Yes	Yes	No
	Sirshendu De		professor of the	0.	Engineering							
to		•	Department of		0							
Techn	Prof. Indrajit	indrajit@rgsoi	Corporate	IIT Kharagpur	Humanities	10hr	1	Undecided	Undecided	Yes	Yes	No
ology	Dube	pl.iitkgp.ernet	Laws &		and Social							
Transf		.in	Governance is		Sciences							
er			the area of									
throug			specialization of									
h Joint			Indrajit Dube.									
Ventur			With a career									
e			spanning for									
			more than a									
			decade and half,									
			Indrajit Dube									
			has had									
			diversified									
			experiences as a									
			practitioner,									
			legal executive									
1 1				1								
1			and									
			academician. He									
			academician. He is at present									
			academician. He is at present Associate									
			academician. He is at present Associate Professor at									
			academician. He is at present Associate Professor at Rajiv Gandhi									
			academician. He is at present Associate Professor at Rajiv Gandhi School of									
			academician. He is at present Associate Professor at Rajiv Gandhi School of Intellectual									
			academician. He is at present Associate Professor at Rajiv Gandhi School of Intellectual Property Law,									
			academician. He is at present Associate Professor at Rajiv Gandhi School of Intellectual									

			a · · ·	11 <b>-</b> 14		10						
	Prof. Indrajit			IIT Kharagpur	Humanities	10hr	1	Undecided	Undecided	Yes	Yes	No
	Dube	pl.iitkgp.ernet	& Governance is		and Social							
ance		.in	the area of		Sciences							
for			specialization of									
Incorp			Indrajit Dube.									
orating			With a career									
Startu			spanning for									
р			more than a									
			decade and half,									
			Indrajit Dube									
			has had									
			diversified									
			experiences as a									
			practitioner,									
			legal executive									
			and									
			academician. He									
			is at present									
			Associate									
			Professor at									
			Rajiv Gandhi									
			School of									
			Intellectual									
			Property Law,									
			Indian Institute									
			of Technology									
			Kharagpur.									
. ·	<b>D</b> (				51 0	10	1					
	Prof. L.Umanand	lums@dese.ii sc.ernet.in	Prof. L.Umanand	IISc Banglore	Electronics & Communicatio	10hr	1	Undecided	Undecided	Yes	Yes	No
and												
	E.omanana	Selerneetin										
Simula	Lomanana	Scientietiin	faculty at the		n Engineering							
Simula tion of	Liomanana	Selement										
Simula tion of			faculty at the Department of	IIT Madras	n Engineering	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of DC DC Dynam			faculty at the	IIT Madras		40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of DC DC Dynam ics of	Prof. Srinivasan	drsekaran@iit m.ac.in	faculty at the Department of Electronics B.E (civil engg)., M.Tech	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronics B.E (civil engg)., M.Tech (Structural engg-	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi);, Ph.D	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi)., cbr	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Floctronics B.E (civil engg)., M.Tech (Structural engg- IIT Delhi);, Ph.D (IIT Delhi)., <br /&gt;</br 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi)., <br /&gt; MiUR fellow</br 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E. (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, cbr /> MiUR fellow (Min of Italian	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E. (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi)., <br /&gt; MiUR fellow (Min of Italian University</br 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engge- IIT Delhi)., Ph.D (IIT Delhi)., <br /&gt; MiUR fellow (Min of Italian University Research,</br 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),; Ph.D (IIT Delhi)., <br /&gt; MiUR fellow (Min of Italian University Research, Italy).,</br 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi);, Ph.D (IIT Delhi),, Ph.D (IIT Delhi),, cbr /> MiUR fellow (Min of Italian University Research, Italy),, M.ASCE 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi);, Ph.D (IIT Delhi),, cbr /> MiUR fellow (Min of Italian University Research, Italy),, M.ASCE-cbr /> Professor, Dept	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi)., Ph.D (IIT Delhi)., /> /> MiUR fellow 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, <br /&gt; MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean Engg </br></br 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E. (civil engg)., M.Tech (Structural engg- IIT Delhi),; Ph.D (IIT Delhi)., Chr /> MiUR fellow (Min of Italian University Research, Italy)., M.ASCE Professor, Dept of Ocean Engg 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi);, Ph.D (IIT Delhi),, Ph.D (IIT D	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, chr /> MiUR fellow (Min of Italian University Research, Italy),, M.ASCE Professor, Dept of Ocean Engg 	IIT Madras	n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi)., Ph.D (IIT Delhi)., <br /&gt; MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean Engg  Indian Institute of Technology Madras, INDIA 600036 </br></br></br 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, <br /&gt; MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean Engg  Indian Institute of Technology Madras, INDIA 600036  Tel: (Off) 91-044-</br></br></br 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	Νο
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E. (civil engg)., M.Tech (Structural engg-, IIT Delhi),; Ph.D (IIT Delhi)., Chr /> MiUR fellow (Min of Italian University Research, Italy)., M.ASCE Professor, Dept of Ocean Engg 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Eloctronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi);, Ph.D (IIT Delhi),, Ph.D MuRA (Min of Italian University Research, Italy),, M.ASCE  Professor, Dept of Ocean 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Unetransice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi)., Ph.D (IIT Delhi)., cbr /> MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	Νο
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, <br /&gt; MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean Engg  Indian Institute of Technology Madras, INDIA 600036-br /&gt; Tel: (Off) 91-044- 22574821, Fax: +91-044- 22574802  email:</br></br></br 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	Νο
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Unetransice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi)., Ph.D (IIT Delhi)., cbr /> MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronic B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, <br /&gt; MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean Engg  Indian Institute of Technology Madras, INDIA 600036-br /&gt; Tel: (Off) 91-044- 22574821, Fax: +91-044- 22574802  email:</br></br></br 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No
Simula tion of DC DC Dynam ics of Ocean Struct	Prof. Srinivasan Chandarsekar	drsekaran@iit m.ac.in	faculty at the Department of Electronice B.E (civil engg)., M.Tech (Structural engg- IIT Delhi),, Ph.D (IIT Delhi),, Ph.D (IIT Delhi),, Ph.D (IIT Delhi),, Chr /> MiUR fellow (Min of Italian University Research, Italy)., M.ASCE  Professor, Dept of Ocean 		n Engineering Ocean	40hr	3 or 4	Undecided	Undecided	Yes	Yes	No

Manuf	Prof.	bhattacs@iitk	Prof. Shantanu	IIT Kanpur	Mechanical	20hr	2 or 3	Undecided	Undecided	Yes	Yes	No
acturin	Shantanu	.ac.in	Bhattacharya is		Engineering							
g	Bhattacharya		currently as									
Syste			Associate									
ms			Professor at the									
Techn			Department of									
ology			Mechanical									
			Engineering at									
			the Indian									
			Institute of									
			technology									
			Kanpur. Prior to									
			joining the									
			department he									
			has been									
			associated at a									
			senior									
			management									
			level at Suzuki									
			Motors and has									
			over 6 years of									
			experience in									
			various									
		ļ	production									

				IGNOU				
			Indira G	andhi National O	pen Universit	у		
S.No.	Name of the Course	Discipline	Name of the teacher	Contact details, address /email /phone	Number of hours of video content	Number of credits	Date for beginni ng of the course	End date of the course
1	Sustainable Management of Biodiversity	Sustainability Science	Dr. Shachi Shah	Associate Professor, Environmental Studies, Block 1, Room No.21, IGNOU, MaidanGarhi, New Delhi, 110068 Phone: 011- 29571121 / 9873914160 Email: sshah@ignou.ac.in	20	4	15-Aug-16	30-Nov-16
2	Indian Agricultural Development	Agricultural Economics	Dr. Praveen K. Jain	Assistant Professor School of Agriculture, G- Block, Academic		4	15-Aug-16	30-Nov-16
3.	Technology of Fermented, Cheese, Ice-	Dairy Technology	Prof. M.K. Salooja	School of Agriculture, G- Block, Academic Complex, IGNOU,	20	4	15-Aug-16	30-Nov-16
4.	Food laws and standards	Food Safety and Quality Management	Prof. M. K. Salooja	School of Agriculture, , G- Block, Academic Complex, IGNOU, MaidanGarhi, New Delhi-110068 Phone: 011- 29572976, 29533167 / 9891581750	20	4	15-Aug-16	30-Nov-16
5	Library Automation and Digitisation	Library and Information Science	Prof. Uma Kanjilal	Professor School of Social SciencesF-Block, Academic Complex, IGNOU, MaidanGarhi, New Delhi-110068 <u>ukanjilal@ignou.ac.</u> in	20	4	15-Aug-16	30-Nov-16

6	Document	Library and	Prof. Jaideep	Phone: 011- 29572714 Mobile: 9810488895 School of Social	20	4	9	30-Nov-16
	Processing and Organisation	Information Science	Sharma	SciencesF-Block, Academic Complex, IGNOU, MaidanGarhi, New Delhi-110068  aideep@ignou.ac.i n Phone: 011- 29572740 Mobile: 9911185549		4	15-Aug-16	3010710
7	Information Sources and Library Services	Library and Information Science	Dr. ArchanaShukla	Associate Professor School of Social SciencesF-Block, Academic Complex, IGNOU, MaidanGarhi, New Delhi-110068 archana@ignou.ac.i n Phone: 011- 29572743 M9013999017	20	4	15-Aug-16	30-Nov-16
8	Database and Content Organisation	Library and Information Science	Dr. V. V. Subrahmanyam	Associate Professor School of Computer and Information ScienceD -Block, Academic Complex, IGNOU, MaidanGarhi, New Delhi-110068 vvsubrahmanyam @ignou.ac.in Phone: 011- 29572909 Mobile: 9810224390		4	15-Aug-16	30-Nov-16
9	Introduction to E-Learning	Education	Dr. G. Mythili	Analyst (Senior Scale) Staff Training and Research Institute of Distance Education (STRIDE), Indira Gandhi National Open University,	20	4	15-Aug-16	30-Nov-16

				MaidanGarhi,gmyt hili@ignou.ac.in Mobile: 98687636				
10	Russian Language: Communicati on Skills – Theory, Part 1	Foreign Language	Dr. ShivajiBhaskar	Assistant Professor Room no. 9, SOFL, Block 15 D, IGNOU <u>shivajibhaskar@ign</u> <u>Ou.ac.in</u> Mobile: 9810224390	20	4	15-Aug-16	30-Nov-16

					N	IOS					
				I	National Institut	e of Open Schooli	ng				
S.No.	Name of the Course	Discipline	Name of the Teacher	Contact Details, Address/email/Pho ne NIOS, A-24/25 Sec	Hours of video content in the course	Number of cro	edits (Ma Tutor Marks Assign	rks distribution for Practical Marks	the NIOS Secondary Total Marks	Date for beginning of the course	End Date of the course
1	Secondary (Maths)	Mathematics	Dr. R.K. Nayak	rajendranayak07@ gmail.com/9953471 098	13 Hours	68	17	15	100	Begining from August 2016	Four months from the beginnin g of the course
2	Secondary (Science & Tech.)	Science & Technology	Dr. Sangmitra Suryapani	drsangmitra.nios@ gmail.com/9818669 907	16.5 Hours	68	17	15	100	Begining from August 2016	Four months from the beginnin
3	Secondary (Hindi)	Hindi	Dr. B. K. Rai	bkrai@nios.ac.in/9 818608740	11 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
4	Secondary (English)	English	Dr. Saumya Rajan	rajansaumyanios@ gmail.com/9555747 894	13.5 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
5	Secondary (Sanskrit)	Sanskrit	Sh. R. N. Meena	meenajnu@gmail.c om/9818463040	11 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
6	Secondary (Social sience)	Social Science	Ms.Tarun	aogeo@gmail.com_ /9013666739	14 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
7	Secondary (Accountancy )	Economics	Ms. Sibas	<u>siba70@gmail.com/</u> <u>8800433687</u>	12 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
8	Secondary (Business Studies)	Business studies	Ms. Sibas	<u>siba70@gmail.com/</u> 8800433687	10.5 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
9	Secondary (Data Entry Operations)	Data Entry Operations	Ms.Radhika B	<u>radhikab@nios.ac.i</u> <u>n/7503899390</u>	4.5 Hours	32	60	8	100	Begining from August 2016	Four months from the beginnin
10	Secondary (Painting)	Painting	Ms. Sanchita Bhatacharya	3dsanchita@gmail. com/9818388003	4.5 Hours	24	70	6	100	Begining from August 2016	Four months from the beginnin
11	Secondary (Psychology)	Psychology	Mr. Vivek Singh	viveksbaghel@gmai l.com/9555292671	13.5 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin
12	Secondary (Home Science)	Home Science	Dr Anjana Agarwal	<u>dranjanaagarwal@</u> gmail.com /9958593488	5.5 Hours	68	15	17	100	Begining from August 2016	Four months from the beginnin
13	Secondary (Accountancy )	Accountancy	Ms. Sibas	<u>siba70@gmail.com/</u> <u>8800433687</u>	8.5 Hours	80	0	20	100	Begining from August 2016	Four months from the beginnin

14	Secondary	Indian Culture	Ms.Tarun	tarunminim@gmail	13 Hours	80	0	20	100	Begining	Four
	(Indian	and Heritage		.com/9013666739						from August	months
	Culture and									2016	from the
	Heritage)										beginnin
15	Secondary	Urdu	Dr.S. R. Khan	khannios@yahoo.in	14.5 Hours	80	0	20	100	Begining	Four
	(Urdu)			/9891359554							months
										2016	from the
											beginnin

				NCERT		Tuslais		
S. No.	Name of the course	N Discipline	Name of teacher	il of Educational F Contact details, address/ email/phone	Research and Number of hours of video ready	Number of credits	Date of beginn ing of the course	End date of the course
1	Accountancy - 1	Accountancy	TS Bedi	New Era Public School, H-17, Mayapuri Road, Mayapuri, New Delhi, Delhi 110064 tsbedi19@gmail.co m uchpneps@gmail.c om 9350006500	7.52	2	1/10/2016	28-02-2017
2	Accountancy – 3		Sanjay Mutreja	F-228, Laxmi Nagar, New Delhi casanjaymutreja@g mail.com 9811376710		2	1/10/2016	28-02-2017
3	Biology – 1	Biology	Dr Yash Paul Sharma	Central Institute of educational Technology, NCERT campus, Sri- Aurobindo Marg, New Delhi-110016 yashraina007@gma il.com 9911078294		2	1/10/2016	28-02-2017
4	Biology – 3		Dr. Manju Balasubramany am Arif	Delhi Public School, Survey No 35/1A, Sathmur Village, Bagalur Post, Jalla Hobli, Banglore, Karnataka. manjuari@gmail.c om 9880340433	5	2	1/10/2016	28-02-2017
5	Bussiness Studies – 1	Business Studies	Preeti Sharma	Kendriya Vidyalaya, New Mehrauli Road, Baba Gang Nath Marg,Ber Sarai, New Delhi, Delhi 110067 pritisharma.kvs@g mail.com 9811528524	5.45	2	1/10/2016	28-02-2017
6	Bussiness Studies – 3		Mamta Narula	Delhi Public School, Sector C, Pocket V, Vasant Kunj, New Delhi, Delhi 110070	4	2	0/2016	28-02-2017

				narulamamta123@ gmail.com 9971280999			1/1	
7	Chemistry – 1	Chemistry	Dr Kavita Ranka	New Era Sr. Secondary School,	6.45	2		28-02-2017
				LG Nagar, Pensionpura, Nizampura, Vadodara, Gujarat – 390002 kavitaloonkerranka			1/10/2016	
				<u>@gmail.com</u> 9879126015				
8	Chemistry – 3		Renu Dimri	Delhi Public School, Survey No 35/1A, Sathmur Village, Bagalur Post, Jalla Hobli, Banglore, Karnataka, India.	2.3	2	1/10/2016	28-02-2017
				renudimri@rediffm ail.com 9980364838				
9	Economics – 1	Economics	Dr Priyadarshani Kelker	New Era Sr. Secondary School,	3.3	2		28-02-2017
				LG Nagar, Pensionpura, Nizampura, Vadodara, Gujarat – 390002 <u>sskelkar23@rediff</u> mail.com			1/10/2016	
10	Economics – 3			9825514008	3.3	2	1/10/2016	28-02-2017
11	Geography – 1	Geography	Arbind Kumar Pandey	RPVV, Raj Niwas Marg, Delhi <u>akpandey1973@g</u> <u>mail.com</u> 9911146965	1.3	2	1/10/2016	28-02-2017
12	Geography – 2		Kumar Shyam Shaishay	Kendriya Vidyalaya, Opposite Ambika Vihar, Paschim Vihar, New Delhi, Delhi 110087 skshaishav5@gmail .com 9911771747	2.3	2	1/10/2016	28-02-2017
13	History – 1	History	Harita Aroda	Sarvodaya Kanya Vidyalaya, Sector-1 Pushp Vihar, New Delhi iamharitaarora@g mail.com		2	1/10/2016	28-02-2017

1	I	I	1	9971491898	1	1		I
14	History – 3				5	2	1/10/2016	28-02-2017
15	Mathematics - 1	Mathematics	Sangeeta Gulati	Sanskriti School, Dr. S. Radhakrishnan Marg, Chanakyapuri, New Delhi, Delhi 110021 sangeet agulati92@ gmail.com 9873162260	13	2	1/10/2016	28-02-2017
16	Mathematics - 3		Dr.KASSV Kameshwar Rao	Regional Institute	11	2	1/10/2016	28-02-2017
17	Political Science – 1	Political Science	Dr. M.V.S.V. Prasad	Department of Educational Psychology and Foundation of Education, NCERT, New Delhi -110016 <u>ncertprasad@hotm</u> ail.com	4.3	2	1/10/2016	28-02-2017
18	Political Science – 3			9818787123	8.3	2	1/10/2016	28-02-2017
19	Physics – 1			D2 A/3 Vasant Vihar, New Delhi <u>mathur.anuradha@</u> gmail.com	12	2	1/10/2016	28-02-2017
20	Physics – 3	Physics	Mrs. Anuradha Mathur	9873905645	11	2	1/10/2016	28-02-2017
21	Psychology – 1	Psychology	Dr. Anjum Sibia	Department of Education in Social Science, NCERT, New Delhi -110016 anjumsibia@yahoo. com	6.3	2	1/10/2016	28-02-2017

22	Psychology – 3			9868112911	8	2	1/10/2016	28-02-2017
23	Sociology – 1	Sociology	Dr. Sheetal Sharma	Centre for European Studies School of International Studies Jawaharlal Nehru University New Delhi - 110 067 sheetal88@gmail.c	4	2	1/10/2016	28-02-2017
24	Sociology – 3			9810000538		2	1/10/2016	28-02-2017