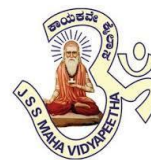





JSS Mahavidyapeetha
JSS Academy of Technical Education, Noida
Department of Chemistry



FACULTY PROFILE

1. Personal Details

NAME	Dr.JAGADISH RS	
DEPARTMENT	CHEMISTRY	
DESIGNATION	PROFESSOR&DEAN ACADEMICS & CHIEF WARDEN	
PHONE	9650317495	
EMAIL ID	deanacad@jssaten.ac.in jagadishrs@jssaten.ac.in	
Date of Joining (JSSATEN)	24-08-2000	

2. Experience

Total Experience in Years	Teaching: 28 Years	Industry: -	Research: 18 Years
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3. Qualifications

COURSES	SPECIALIZATION	Year of Award	INSTITUTION	UNIVERSITY
B.Sc.	Physics Chemistry, Maths	1989	Yuvarajas College	University of Mysore, Karnataka
PGDMM	Marketing Management	1990	KSOU	KSOU
M.Sc.	Industrial chemistry	1992	Kuvempu University	Kuvempu University., Shimogga, Karnataka
Ph.D.	Polymer science	2011	CFTRI	University of Mysore.Karnataka

4. Research & Publications

Papers Published in Web of Science indexed Journals	International: 10	National: 00
Papers Published in SCOPUS indexed Journals	International: 14	National: 04

Papers Published in other Journals	International: 06	National: 00
Papers Presented in Conferences / Symposium	International: 35	National: 00
Books / Book chapters Published	<p>1.Name of the book: Antimicrobial food packaging. Publisher: Woodhead Publishing Limited, Cambridge, UK. Year of Publication:2012</p> <p>2. Name of Book: Making Cities Resilient: Post Habitat III Name of Book Chapter: Role of Eco-Friendly Materials in Construction for Making Cities Smart: A Case Study of Noida and Greater Noida Publisher: Springer Year of Publication: 2019</p>	

5. Research Guidance

PhD Guide? Give field & University	Yes, Applied Chemistry	University: Dr APJ AKTU, Lucknow,
PhDs / Projects Guided	Ph.D. Guiding: 02 (Two)	Projects at Master's Level: 03

6. Grants

i. Funds Received (Projects)

Project Name	Grant Amount	Date of receiving the Grant	Duration	Grant issuing authority/ Body / Organization
Development and evaluation of prepregs made out of modified epoxy resin systems: Co-investigator	11 Lakhs	2003	2Years	DST Indo Russian ILTP project/INT.ILTP A-12:24(PUC-80)
Inspire Internship Science camp project Ministry of Science & Technology,	13 lakhs	2016	One week 26 to 30 th December, 2016	DST
Development of Eco-Friendly Based Polymers, for applications of their Blends/ Nano-Composites to Improve	0.5 lakhs	2018	2 Years	JSSAHER

Performance of the Packaging Technology,				
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ii. Patents

Sl. No.	Title Details	Details of award of patent / Filed
	Nil	

iii. Consultancy

Title of the work	Amount in Rs.	Date of receiving the Grant	Duration	Grant issuing authority/ Body / Organization
		Nil		

7. Awards Received

Awards “Best Paper Award”	<ol style="list-style-type: none"> BaldevRaj, R.S.Jagadish, Srinivas P and Siddaramaiah Crosslinking of diisocyanates to LDPE films for packaging applications Paper/poster presented at an International conference, IFCON, December 5-7,2003, Mysore Awarded as Best Poster in the area of Food packaging. R.S. Jagadish, Baldev Raj and M.R. Asha Modification of low-density polyethylene with vanillin for improved barrier and aroma releasing properties in food packaging Paper/poster presented at an International conference, IFCON, December 15-19,2008, Mysore. Awarded as Best Poster in the area of Food packaging
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8. Publications

i. International Journals

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publisher
01	Crosslinking of LDPE by diisocyanates for superior barrier properties	BaldevRaj, R.S.Jagadish, Srinivas P and Siddaramaiah	Journal of Applied Polymer Science	2005, 96:1193-1199.	WOS / Scopus	3.125	John wiley
02	Blending of low-density polyethylene with vanillin for improved barrier and aroma releasing	R.S. Jagadish, Baldev Raj and M.R. Asha	Journal of Applied Polymer Science	2009, 113:3732-3741.	WOS / Scopus	3.125	John wiley

	properties in food packaging.						
03	Chemical modification of polypropylene with diisocyanates for improved gas barrier and mechanical properties,	R.S. Jagadish, Baldev Raj and P. Srinivas	Advances in Polymer Technology	2009, 28:233-245.	WOS / Scopus	1.539	John wiley
04	Effect of plasticizers in structure property relations in chitosan/poly ethylene oxide blended films	R.S. Jagadish, P. Paramaeswara, R. Somashekar and Baldev Raj	Polymer International	2010, 59:931-936.	WOS / Scopus	2.574	John wiley
05	Moisture sorption characteristics of chitosan/poly ethylene oxide blended films	R.S. Jagadish, N.K. Rastogi and Baldev Raj	Journal of Polymers and the Environment	2010, 18:266-276	WOS / Scopus	2.572	Springer
06	Properties and sorption studies of polyethylene oxide- starch blended films	R.S. Jagadish and Baldev Raj	Food Hydrocolloids	25 (2011) 1572-1580	WOS / Scopus	7.053	Elsevier
07	Preparation of N-vanillyl chitosan and 4-hydroxybenzyl chitosan and their physico-mechanical, optical, barrier, and antimicrobial properties	R.S. Jagadish, K.N. Divyasree, Prema Vishwanath, P. Srinivas and Baldev Raj	Carbohydrate Polymers	87 (2012) pp. 110-116	WOS / Scopus	7.182	Elsevier

08	Characterization of Polyethylene oxide/Starch blended films using FTIR and WAXS techniques	R.S. Jagadish, Baldev Raj, P. Parameswara and R. Somashekar	Journal of Applied Polymer Science	Published on line 2012 DOI.10.1002/APP.37616	WOS / Scopus	3.125	John wiley
09	Moisture Sorption studies of PEO/Starch blended films for Food packaging applications	R.S. Jagadish and Baldev Raj	International Journal of Agriculture and food Science Technology	ISSN 2249-3050 Vol 4, No.9(2013) pp 923-932	-	-	-
10	Toxicity Removal of Pulp and Paper Mill Effluent by Employing Chemicals IRA	Pratibha Singh Nupoor Srivastava, R.S Jagadish	International Journal of Applied Sciences	ISSN 2455-4499; Vol.06, Issue 02, pp 62-69 (2017)	-	-	-
11	Analysis of Green Materials Efficiency for Sustainable Environment	R.S.Jagadish , Pratibha Singh, Akshay Rustagi, Jyothi pandey	IJIRT	Volume 4 Issue 4, pp78-83(2017) ISSN: 2349-6002	-	-	-
12	Effects of Pulp and Paper Mill Effluents on Seedling Growth of Wheat (<i>Triticum Aestivum</i>) IJIRT	Nupoor Srivastava, Poornima Srivastava, Pratibha Singh R.S.Jagadish and Pratibha singh	IJIRT	Volume 4 Issue 4, pp146-149 (2017) ISSN: 2349-6002.	-	-	-
13	“Algal Biofuel: A Boon for Society in Future to Solve Energy Crisis”	Roli Verma, Pratibha Singh, R.S.Jagadish	-	<i>Integrated Research Advances</i> 2016,3(1), 1-4,	-	-	-
14	Strategies for synthesis and application of	Roli Verma, Ashima Srivastava, Prat	<i>Int J Pharma Bio Sci</i>	6(3) : (B)857-868	Scopus	-	-

	self-repairing materials to increase durability of polymeric materials	ibha Singh, and R.S.Jagadish					
15	“Ultrasonic, viscometric, optical and acoustical study of Poly(ethylene glycol) dimethyl ether 150(pegdme150) with 1-propanol and 1-butanol at varying temperature,	K.P.SinghandR. S.Jagadish	<i>International journal of Engineering Technology, Management and applied sciences (IJETMAS)</i>	Vol 3, special issue, ISSN2349-4476, 2015,421-432	-	-	-
16	Self-repairing bio concrete: a better living	Roliverma, Kirti srivastava and R.S.Jagadish	Int J Pharma Bio Sci	2018 July; 9(3): (B) 185-190	Scopus	-	-
17	Effect of Toxic Pollutants from Pulp & Paper Mill on Water and Soil Quality and its Remediation	Pratibha Singh, Noopur Srivastava, Pratibha Singh, Geetha S, Usharani N, R.S. Jagadish , Asha Upadhyay	International Journal of Lakes and Rivers	Volume 12, Number 1 (2019), pp. 1-20	WOS / Scopus	-	-

ii. National Journals

Sl . No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publisher
01	Effect of silica nano-filler on properties of tetra functional epoxy system	R.S.Jagadish&J.Gururajarao	ISST Journal of Applied chemistry [IJAC]	ISSN: 0976-7355 Dec 2013	-	-	-
02	Characterizatio	Pratibha Singh,	J of	vol 75, pp	WoS	1.23	CSIR-

	n of lignin peroxidase from Paecilomyces species for decolorisation of pulp and paper mill effluent	Preeti Jain, Roli Verma, R.S. Jagadish	Scientific and Industrial research	500-505,2016, 500-505	Scopus		NISCAIR
03	Eco-friendly polymers: A potential alternative to synthetic polymers for packaging applications: A literature review	Manisha, R.S.Jagadish and Nandini K.E	Research Journal National Journal of Chemistry and Environment	E-ISSN No.: 2278 - 4527; PRINT-ISSN No. 0972-0626	Scopus	-	World researcher association

iii. Conferences

Sl. No.	Title of the paper	Name(s) of Author(s)	Name of the Conference	Volume No. Issue No. Year	WOS / Scopus	Impact Factor	Publisher
01	Crosslinking of diisocyanates to LDPE films for packaging applications	BaldevRaj, R.S.Jagadish, Srinivas P and Siddaramaiah	IFCON	December 5-7,2003, Mysore	-	-	-
02	Modification of low-density polyethylene with vanillin for improved barrier and aroma releasing properties in food packaging	R.S. Jagadish, Baldev Raj and M.R. Asha	IFCON	December 15-19,2008, Mysore	-	-	-
03	Modification of	R.S. Jagadish, Baldev Raj and P	DFRL	December 19-20,	-	-	-

	polypropylene with diisocyanates for improved food packaging applications Modification of polypropylene with diisocyanates for improved food packaging applications	Srinivas		2007, Mysore			
04	“Antimicrobial properties of chemically modified chitosan film with aldehydes and changes in other physico-mechanical properties	R.S. Jagadish, P Srinivas, Prema Vishwanath, and Baldev Raj	POLY-2011, 2nd International Symposium Frontiers in Polymer Science	29-31 st May 2011, Lyon, France	-	-	-
05	Moisture Sorption studies of PEO/Starch blended films for Food packaging applications	R.S. Jagadish and Baldev Raj	“Chemical, Environmental and Bioprocess Engineering (CEBE-2013)	21 st and 22 nd Dec 2013 at Jawaharlal Nehru University, New delhi-110067	-	-	-
06	“Ultrasonic, viscometric, optical and acoustical study of Poly(ethylene glycol) dimethyl ether 150(pegdme150) with 1-propanol and 1-butanol at	K. P. Singha, R.S.Jagadish	International journal of Engineering Technology, Management and applied sciences(IJET MAS),	Vol 3 special issue, ISSN2349-4476, 2015,421-432	-	-	-

	varying temperature						
07	“Bioremediation of Toxic Pollutants from Pulp and Paper Mill to Improve Land Quality”	Noopur Srivastava, Pratibha Singh, Roli Verma and R. S. Jagadish	9th International Geographical Union (IGU) Conference on “Land Use Change, Climate Extremes and Disaster Risk Reduction	-	-	-	-
08	Electricity generation by microbial fuel cell using Dairy wastewater, vermin compost and Hostel Sewage sludge	Ashima Srivastava, Dr. R.S. Jagadish, Dr. Pratibha Singh	Bio-innovation for environment and health sustainable development (BEHSD-2018)	27-28 November, 2018, ITRC Lucknow	-	-	-
09	“Green Building Materials for Sustainable Environment: A Review”	Akshayrustagi, Jyoti pandey and Jagadish R.S	international conference on materials science and technology	1 st to 4 th March 2016 at University of Delhi	-	-	-
10	Modification of chitosan with PEO and Effect of glycerol on the functional properties of chitosan/PEO blended films	Manisha, R.S. Jagadish, Nandini K.E, Ashima Srivastava and Baldev Raj	2 nd International Conference on Recent Trends in Environment and Sustainable Development	October 17-19, 2019 VGU, Jaipur	-	-	-
11	Preparation of Chitosan based Nanocomposite Films and their Physico - Mechanical, Optical, Thermal and Antimicrobial Properties	Manisha, R.S. Jagadish, M.D. Akshata, Prema Vishwanath, Siddarmaiah and Baldev Raj	International Conference on Advanced Materials and Technology (ICMAT-20)	16 th - 18 th January 2020, TEQIP-III Initiative SJCE, JSS U S &T,	-	-	-

				Mysuru			
12	Transforming sustainability and challenges		International Conference on Livable Cities	7 th Feb 2018	-	-	-
National Conference							
01	“Properties and sorption studies of polyethylene oxide- starch blended films	R.S. Jagadish and Baldev Raj	NIMHANS convention centre, Bengaluru	21-23 rd , December 2009	-	-	-
02	Effect of glycerol on properties and sorption studies of chitosan/Polyethylene oxide blended films	R.S. Jagadish, Anju Jose and Baldev Raj	20 th Indian convention of food scientists and technologists at NIMHANS convention centre	21-23 rd , December 2009	-	-	-
03	Proceedings of the DAE Solid State Physics Symposium		MS University, Vadodara, Gujarat	2009 (Vol 54, p-467)	-	-	-
04	Moisture sorption properties of chitosan/polyethylene oxide blended bio-polymeric films for food packaging applications	R.S. Jagadish, Meera Gupta, Baldev Raj	national Conference on RRAS at Inderprastha Engineering college, Ghaziabad (UP)	12 th Feb. 2011	-	-	-
05	Chemical modification of chitosan with aldehydes and their mechanical, optical, barrier, and antimicrobial properties	R.S. Jagadish, P Srinivas, Prema Vishwanath, and Baldev Raj	5 th National Conference on Plastic and Rubber Technology (NCPRT)	25 th & 26 th April 2011, at Dept. of Polymer Science Technology, SJCE, Mysore	-	-	-
06	Effect of silica	R.S.Jagadish&J.Gu	Innovative	November	-	-	-

	nano-filler on properties of tetra functional epoxy system	rurajarao	strategies for science and Technology (ISST-2013)	r 30 th 2013			
07	Modification of chitosan with PEO and effect of plasticizer on the properties of chitosan/PEO blended films	R.S. Jagadish and Baldev Raj	NCRTCR-2014	3 rd and 4 th of January 2014 at SJCE, Mysore, Karnataka	-	-	-
09	Effect of plasticizer on moisture sorption characteristics of chitosan / Polyethylene oxide blended films	R.S. Jagadish and Baldev Raj	6 th National Conference on Advances in Polymeric Materials(Energy, Environment & Health)	SJCE, Mysore, during 25 th -26 th April 2014	-	-	-
10	Polymer Nanocomposites materials for Environmental applications	Nandini KE,SonamShaheen and R.S.Jagadish	POLYCON2014, the 6 th National Conference on Advances in Polymeric Materials(Energy, Environment & Health)	SJCE, Mysore, during 25 th -26 th April 2014	-	-	-
11	Thermoacoustical and viscometric study of Polyethylene glycols methyl ether methacrylate 475 with 2-methoxyethanol and 2-ethoxyethanol	K. P. Singha, SandhyaSingh, R.S.Jagadish	Interdisciplinary Approaches in Chemical Sciences,centre of interdisciplinary approaches in chemical sciences	Jamia Millia , New delhi 16th Dec 2015	-	-	-
12	Preparation And	R. S. Jagadish and Baldev Raj	103rd Indian science	3-7 Jan 2016	-	-	-

	Characterization Of Chitosan Based NanoComposite Films And Their Physico Mechanical, Barrier, Optical, And Thermal Properties		congress at university of Mysore				
13	Algal Biofuel: A Boon for Society in Future to Solve Energy Crisis	Prashant Singh, Satyam Bansal, Pratibha Singh, RoliVerma and R. S. Jagadish	Analytical sciences in sustainable development, RASSD-2016	2016	-	-	-
14	Removal of Heavy Metals from Waste: A Drop of Nectar for Future Society	Shraiya Gupta, Pratibha Singh, Pratibha Singh, Kirti Srivastava, R.S. Jagadish	IGTHE-2016	pp.208-211	-	-	-
15	Biodiesel Production from Jatropha Species	Shikha patel, Pratibha Singh, Satyam Bansal, R.S. Jagadish	Innovative green technologies for sustainable sanitation, health and environment (IGTHE-2016)	pp.211-215	-	-	-
16	Utilization of Wave energy for Electricity Generation	Satyam Bansal, Pratibha Singh, , R.S. Jagadish	health and environment (IGTHE-2016)	pp.249-251	-	-	-
17	Q-Carbons: New Inexpensive Synthetic Diamonds	Ashima Srivastava, Devansh Poddar, Pratibha Singh, R.S. Jagadish, Kirti Srivastava	sustainable sanitation, health and environment (IGTHE-2016)	pp.173-175	-	-	-
18	Management of solid waste	Rajat Nandan Pandey, Pratibha Singh, Satyam Bansal, R.S.	Innovative green technologies for	pp. 45-48	-	-	-

		Jagadish	sustainable sanitation, health and environment (IGTHE-2016)				
19	Conversion of ambient vibration energy into electrical energy by using Piezoelectric materials	Prashant Singh, Pratibha Singh, Roli Verma, R.S.Jagadish	Innovative green technologies for sustainable sanitation, health and environment (IGTHE-2016)	pp. 48-50	-	-	-
20	Environment Health	Ashima Srivastava, Pratibha Singh, N.N. Janhavi and R. S. Jagadish	Making Cities Resilient: Post Habitat III	3rd and 4th Feb., 2017	-	-	-
21	Role of Eco-friendly materials in construction for making cities smart	Kirti Srivastava, Ashima Srivastava, Pratibha Singh, R. S. Jagadish, Roliverma, vidushi Jaiswal	Making Cities Resilient Post Habitat III	Feb 3-4, 2017	-	-	-
22	ULTRASONIC, VISCOMETRIC, OPTICAL AND ACOUSTICAL STUDY OF POLY (ETHYLENE GLYCOL) DIMETHYL ETHER 150 (PEGDME 150) WITH 1-PROPANOL AND 1-BUTANOL AT VARYING TEMPERATURES	K.P Singh, S.Singh and R.S.Jagadish	EMERGING TRENDS IN APPLIED SCIENCES, SBAS, GALGOTIAS UNIVERSITY	17-18 AUGUST 2017	-	-	-
23	Self-repairing bio concrete: a better living	Roliverma, Kirti Srivastava, Avinash Singh and R.S.Jagadish	Environmental Pollution and its control held at Govt	9-10 march 2018	-	-	-

			Engg college Banswar				
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iv. Workshops /Conferences Attended

Sl. No.	Name of the workshop / Conference	Organizer	Date
1	Attended FDP (online live instructor –led) on Machine Learning & its applications conducted by electronics and ICT Academy	IIT Roorkee	05-05-2020 to 14-05-2020
2	Attended five-day FDP (online) on Recent Advances in Smart Materials for Sensors and Energy Applications	BMS Institute of Technology and Management, Bangalore	06-07-2020 to 10-07-2020.
3	Attended five-day International Faculty Development Programme (online) on "Digital Learning with -Disciplinary Approach"	Department of Computer Applications, JSSATE, Noida	12-05-2020 to 17-05-2020
4	Attended two days' workshop on NBA Accreditation and Outcome- Based Education	state project Implementation Unit-UP & Dr APJ AKTU, Lucknow	29-01-2020 to 30-01-2020
5	Attended webinar titled Decoding the AI Health code: Are we future ready	JSS Medical College, Mysuru	22-06-2020
6	Attended the International webinar "Carionnova" organized by Special Interest Group: Dental Cariology, conducted by JSS Dental College and Hospital, JSSAHER, Mysuru, on 15 th July 2020	organized by Special Interest Group: Dental Cariology, JSS Dental College and Hospital, JSSAHER, Mysuru	15-07-2020
7	Attended Two-day INDO-US E-Summit on Global Impact of COVID-19 OUT BREAK	IT department, JSSATE, Noida	26-06-2020 to 27-06-2020
8	Attended Three days Industry Institute International Webinar on Advanced Manufacturing Technologies	ME Department, JSSATE, Noida	25-06-2020 to 27-06-2020
9	Two days International Webinar	Department of	11-06-2020 to 12-06-2020

	on Real Time Modeling and Control Energy Systems and Devices	EEE, JSSATE, Noida.	
10	Three days International Webinar on Qualitative research, Blogs writing and Nuero science in Outbreak of COVID-19	Department of Computer Applications, JSSATE, Noida	20-05-2020 to 22-05-2020
11	One Day Webinar on "Nuances in NAAC – Revised Accreditation Framework"	Department of Management Studies, VTU Centre for Post-Graduation Studies, Mysuru	14-05-2020
12	National Webinar on "Application of Fibrous Materials for Energy Storage"	Department of Chemistry, JSSATE, Noida	20-05-2020
13	National Webinar on "Relevance of Digital Interventions In Empowerment Of Marginalized Post Covid-19"	Department of Physics, JSSATE, Noida	21-05-2020
14	5-Day Global E-Symposium on "Global Pandemic Outbreak: Role of Technology & Automation"	Department of Computer science and Engineering, JSSATE, Noida	01-06-2020 to 05-06-2020
15	Webinar on "Combating COVID – 19 Pandemic with AI and Robotics: Innovative Indian Startups"	Department of EEE, JSSATE, Noida	10-06-2020

v. Workshops / Conference (Organized)

Sl. No.	Name of the workshop / Conference	Organized by	Date	Role
1	National conference on Smart Energy Systems	Department of EEE, JSSATE, Noida	14-06-2019 to 15-06-2019	Organizing Member
2	One week FDP on Advances in Green Sustainable Technologies-2019 (AGST-2019)	sponsored by AKTU, Lucknow at JSS Academy of Technical Education, NOIDA Department of Chemistry	2019	Coordinator
3	One Week FDP on Green Chemistry and Clean Technology (GCCT-2018)	sponsored by AKTU, Lucknow at JSS Academy of Technical Education, NOIDA	11th June 2018 to 15th June 2018	Coordinator
4	INDO-RUSSIAN ILTP workshop on Engineering	JSSATE, Noida in collaboration with CII,	16-03-2004 to	Organizing Member

	plastics and Advanced composites	DRDO& IPI at India International Centre, New Delhi.	17-03-2004	
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vi. Conference Attended (those sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

Sl. No.	Name of the workshop / Conference	Organizer	Date
		Nil	

9. Details of NPTEL / COURSERA courses completed

Sl. No.	Name of the subject	Organized by	Date of completion / Award	Grade / Marks
1	Plastic Waste Management	NPTEL	IIT, Kharagpur from Jan-Apr 2020	Gold certificate

10. Membership of Professional Bodies:

1. Life member of ISAS-DC. LMT-2012/14
2. Life member of Indian Science Congress Association- L 28465
3. Life member of green chemistry Delhi chapter.
4. Life member of Asian Polymer association 2017
5. Life Member of Indian Society for Technical Education (LM-44020).
6. Life Member of Indian Heritage Academy
7. Life member of Intellectuals Society for Socio-Techno welfare (ILM/89)

11. Any other information you will like to share about your professional experience

S.No.	Title of FDP	Venue & Date
1.	Effective Implementation of Curriculum	Conducted through ICT by NITTTR, Chandigarh at JSS Academy of Technical Education, NOIDA from 7 th March 2016 to 11 th March 2016.
2.	Sustainable Environmental Management	conducted through ICT by NITTTR, Chandigarh at JSS Academy of Technical Education, NOIDA from 14 th March 2016 to 18 th March 2016.
3.	Earthquake risk Management	conducted through ICT by NITTTR, Chandigarh at JSS Academy of Technical Education, NOIDA from 5 th May 2017 to 9 th May 2017.

Administrative responsibility	
1	Working as Dean academic since March 2018.
2	Also member of various committees constituted by JSSATEN,;- JSS women Cell, NBA Accreditation requirement committee, Disciplinary committee, Attendance review committee, Centenary Celebration committee, Executive committee member of Zealicon, Sports committee Mytri, Campus development committee and Library committee, Anti ragging Committee, Research committee, Best Student project Committee, facts finding committee etc.,
3	Working as Chief Warden of Three college Hostels since 2013 (1400 No of students are staying in the hostel)
4	Working as RDC and BOS committee member of Chemistry, of Dr APJAKTU, UP
5	Worked for key member for clean and green campus award 2017 from AICTE
6	Conducted Induction Programme for First Year students from 22-01-2018 to 31-01-2018
7	Worked as team member in Prime minister Flag ship programmes in college level
6	Worked for National Abilitylympics for differently abled students in association with NAAI
7	Worked as digital examination coordinator of Dr APJAKTU odd semester 2017-18
8	Worked as core committee member of College Sports events (Mytri)held from 26-28 September 2017
9	Conducted the orientation programme of different non technical societies, verve, Illuminities, Lingva franca, quizzoc and youth for a cause in the month september and october 2017
10	Worked as chairmen of non-technical societies and conducted different events in zealicon 2018.
11	Corporate competence Quiz Competition organised by 'Lingua Franca'under supervision of Dr. R.S.Jagadish Ms. N.N.Janhavi on 28-8-2017
12	'SelfiPedia' event was conducted successfully by QUIZZOC society under supervision of Dr. R.S.Jagadish & Dr. Kirti Srivastava on 31-8-2017

13	Something from Nothing” event was conducted successfully by Youth For Cause society under supervision of Dr. R.S.Jagadish & Dr. Ashima Srivastava on 18-11-2017
14	Mock Placement Drive’ event was conducted successfully by QUIZZOC society under supervision of Dr. R.S.Jagadish & Dr. Kirti Srivastava from 16-11-2017 to 18-11-2017
15	Coordinated the cultural events of Zealicon-2018 from 14-3-2018 to -17-3-2018 at JSSATEN.
16	Coordinated the national level Smart India Hackthon -18 from 30-3-2018 to -31-3-2018 at JSSATEN.
17	Working as Chairperson for Timetable and workload committee of JSSATEN,
18	Worked as Head Examiner of Chemistry/Energy, Environment & Ecology/ Dr APJAKTU UP, JULY2016
19	Conducted FATE Examination of Dr APJAKTU in June 2016 as Centre Superintendent
20	Introduced Clean Smart and Best room awards in college Hostels with the guidance of Executive secretary of JSSMVP
21	Worked for key member for clean and green campus award 2017 from AICTE