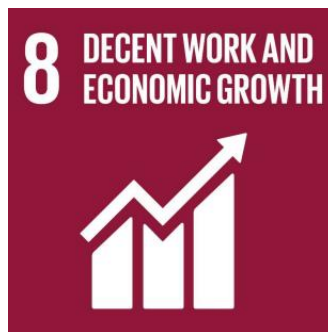




JSS Academy of Higher Education & Research (JSS AHER),
Mysore, India

Compendium

SDG Goal 8



SUSTAINABLE DEVELOPMENT GOAL 8
DECENT WORK AND ECONOMIC GROWTH

Introduction to the goal:

Economic growth should be a positive force for the whole planet. Therefore, we must make sure that financial progress creates decent and fulfilling jobs while not harming the environment. We must protect labour rights and once and for all put a stop to modern slavery and child labour. If we promote job creation with expanded access to banking and financial services, we can make sure that everybody gets the benefits of entrepreneurship and innovation.

This goal consists of sustaining per capita economic growth in accordance with national circumstances and, in particular, at least 7 percent gross domestic product growth per annum in the least developed countries. Achieve higher levels of economic productivity. Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, and innovation. Improve progressively, through 2030, global resource efficiency in consumption and production and endeavour to decouple economic growth from environmental degradation. Achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value. Reduce youth unemployment. Eradicate forced labour, modern slavery, child labour and human trafficking. Protect labour rights and promote safe and secure working environments for all workers. Devise and implement policies to promote sustainable tourism that creates jobs and promotes local culture and products. Strengthen the capacity of domestic financial institutions to encourage and expand access to banking, insurance, and financial services for all.

A glance at efforts:

- Sustained economic growth
- Transparency
- Inclusiveness in economic growth
- Safeguarding rights of employees
- Safe and secure environment to the employees at all levels

Over the past 25 years the number of workers living in extreme poverty has declined dramatically, despite the lasting impact of the 2008 economic crisis and global recession. In developing countries, the middle class now makes up more than 34 percent of total employment - a number that has almost tripled between 1991 and 2015.

However, as the global economy continues to recover we are seeing slower growth, widening inequalities, and not enough jobs to keep up with a growing labour force. According to the International Labour Organization, more than 204 million people were unemployed in 2015.

The SDGs promote sustained economic growth, higher levels of productivity and technological innovation. Encouraging entrepreneurship and job creation are key to this, as are effective measures to eradicate forced labour, slavery and human trafficking. With these targets in mind, the goal is to achieve full and productive employment, and decent work, for all women and men by 2030.

Sustain per capita economic growth in accordance with national circumstances and, in particular, at least 7 per cent gross domestic product growth per annum in the least developed countries.

Dearness allowance was provided to all our Teaching and Non-teaching faculties in a periodical basis as per government norms

Sanction Letter for Dearness Allowance

JSS Academy of Higher Education & Research
(Deemed-to-be-University)
Accredited 'A' Grade by NAAC
Sri Shivarathreshwara Nagar, Mysuru-57 0 015, Karnataka, India.

Phone No.: 0821-2548392/93 Fax No.: 0821-2548394, mail: registrar@jssuni.edu.in web: www.jssuni.edu.in

Sub : Sanction of an additional installment of Dearness Allowance - reg.

Ref: 1) This office order No. REG/EST-II(3)/UNI/20/2014-2015 dt 25-04-2019.

2) Letter No. JSS/MC/EST/3165/2019-20 dt 13-08-2019 from the Principal, JSS Medical College, Mysuru.

3) Letter No. JSS/DCH/244/EST/2019-20/1040 dt 17-9-2019 from the Principal, JSS Dental College & Hospital.

4) Letter No. JSSCP/EST/C4/1298/2019-20 dt 05-09-2019 from the Principal JSS College of Pharmacy, Mysuru.

5) Letter No. JSSCP/OT/C5/895/20199-20 dt 22-05-2019 from the Principal JSS College of Pharmacy, Ooty.

ORDER No. REG/EST-II(3)/UNI/20/2014-2015 DATED 10-10-2019 2242

Sanction is hereby accorded to increase the Dearness Allowance from the existing rate of 148% to 154% of the basic pay (pay in the Pay Band + Grade Pay) with effect from 01-01-2019 to the teaching staff of JSS Medical College, JSS Dental College & Hospital, JSS College of Pharmacy, Mysuru & Ooty (including Non-teaching staff of JSS College of Pharmacy, Ooty only) and JSS Academy of Higher Education & Research, Mysuru who are drawing the revised scales of pay.

The payment on account of Dearness Allowance involving fractions of 50 paise and above shall be rounded off to the next rupee and fractions less than 50 paise shall be ignored.

The Dearness Allowance will be shown as a distinct element of remuneration and will not be treated as pay for any purpose.

This order is not applicable to those who are drawing other scale of pay.

REGISTRAR

Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services.

In association with IIC MHRD Program, Nilgiris Medicinal plants promoter's society our institution conducted multiple program and training sessions under the verticals of entrepreneurship, job creation and innovation.

JSS ACADEMY OF HIGHER EDUCATION & RESEARCH
(DEEMED TO BE UNIVERSITY) MYSURU

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

JSS Academy of Higher Education & Research, Mysuru
(Deemed to be University, Accredited 'A' Grade by NAAC)
JSS COLLEGE OF PHARMACY, OOTY
(ISO 9001:2015 Certified)

and
Ministry of Human Resource Development (MHRD), Govt. of India
Institution Innovation Cell (IIC)

1st Innovation Day 15.10.2019

Ideas
Innovations
Creations
Reinventions

“Anyone who converts a challenge into an opportunity through innovation creates wealth. He or she indeed is a leader, are you ?
-Dr. APJ Abdul Kalam

Poster categories (Ideas in Pharmaceutical Sciences)*

- Drug Delivery
- 3D Printing (Molecules and drug delivery)
- Medical Devices
- Personalized medicines
- Medical Mobile Applications
- Molecular Pharmacology
- Biotechnical procedures/tools/kits
- Pictorial Pharmaceutical designs
- Other pharma inventions/ideas

Call for Posters

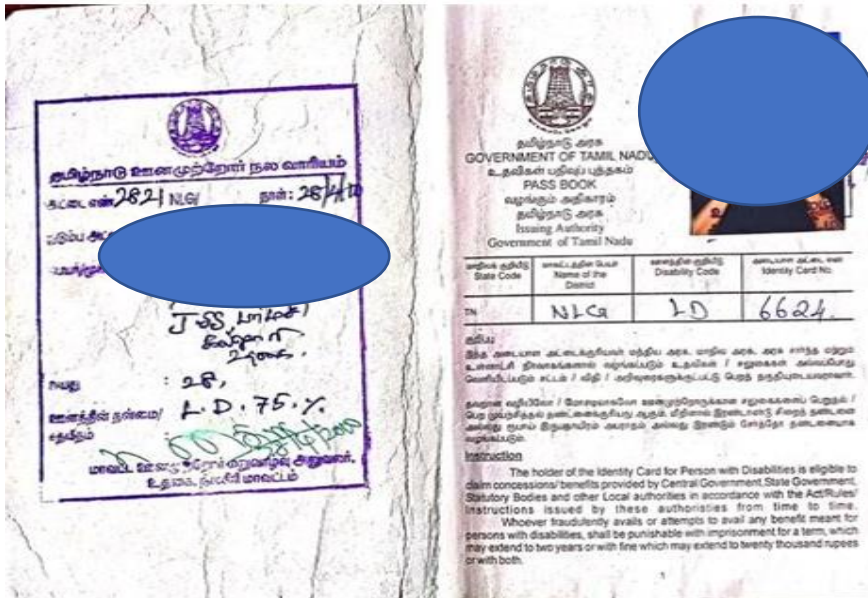
Last date for registration: 14.10.19

Note: Poster should be in A3 Size, Selected posters will be awarded with Prizes

Correspondence
Dr. Karri V V S Narayana Reddy
Coordinator, Innovation Section, IIC, JSS College of Pharmacy, Ooty
Email: narayana.reddy@jssuni.edu.in, Mobile: 9952478866

MHRD, Govt. of India – IIC Activities

By 2030, achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value. JSSAHER provides the equal opportunities in employment for women, men, youngsters and physically challenged people.



Equal Opportunities in Employment for Physically Challenged People

By 2020, substantially reduce the proportion of youth not in employment, education or training.

Our college has an excellent placement and skill development training cell. The main aim of the cell is to coaches the students on required interview skills which are related to confidence, creativity, dress code, ability to react and respond, handle stress full situations.

College of Pharmacy - Ooty

- > About College
- > Administrators
- > Departments
- > Pharmacy Education Unit
- > Committee
- > Pharmacy Council of India
- > Accreditations
- > Facilities
- > Research

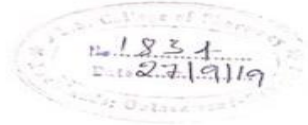
Campus Placement Cell

CAMPUS PLACEMENT CELL	
Placement Report - 2018-19 (Off campus)	
Report on Placement talk by Mr. Tahniganathan, General Manager, Saimira Inno Pharm(P), Ltd. Chennai	
Report on Placement talk by Ms. Indira BK	
Report on Workshop for Placement	
Report on Placement talk by Dr. Amit Asati, Asso Director, FRD Dr.Reddys lab, Hyderabad	
Report on Placement talk by Mr. Amar Ptankar, Head-Global	
Placement Details 2018 - 19	
Placement Details 2017 - 18	
Placement Details from 2012 - 17	
List of Companies Visited the Campus for Recruitment for the Year 2016 - 17	

<https://www.jssuni.edu.in/JSSWeb/WebShowFromDB.aspx?MODE=SSMD&PID=10002&CID=6&MID=0&SMID=10446>

FROM
JSK Nagarajan
Incharge- Soft Skill Communication workshop,
JSSCP, OOTY

To
THE PRINCIPAL,
JSSCP,
OOTY



Sir,

Sub: Final year students of this institution- workshop-approval letter received from the university- seeking permission to conduct-requesting for arrangement-reg

With the reference to the above subject, I got the approval letter from JSSAHER (JSSDU/GAD-II (4)/CPO/35/SCW/2018-19(SUPLE-1)/11859 dtd. 15.3.2019) for conducting Soft Skill Workshop for final year students of this institution. Since I have received the order in the month of March I could not conduct the workshop for that academic year students. But Now I have planned to conduct in well ahead manner. If we conduct the work shop in the beginning of the academic year it will be useful for the students. So, kindly allow me to conduct the same in the following said dates at our institution.

In this regard I would like to conduct the soft skill program in 3 slots in the

Slot	course	year	date	time	No of students
I	B. Pharm	IV	19.07.19 & 20.07.19	9-5 PM	108
II	M. Pharm Pharm D	II VI	26.07.19 & 27.07.19	9-5 PM	100
II	D. Pharm	II	2.8.19 & 3.8.19	9-5 PM	101

For the above said purpose I need the following facilities from the college.

1. Auditorium with seating facilities & A-V system (with cordless mic.)
2. Snacks & Tea for students & Trainers (6 days each day 2 session)
3. Lunch for the trainers (2-3 members)
4. Water bottle + Glass for drinking purpose (for trainers)

Kindly do the needful for the same.

Faithfully, Yours,

Soft Skill Communication Workshop Approval Letter

WORK SHOP ON SOFT SKILLS & COMMUNICATION FOR FINAL YEAR STUDENTS OF OUR STUDENTS FOR THE ACADEMIC YEAR 2019-20 - REPORT

For the past 3 years the placement cell is organising workshop on **SOFT SKILL AND COMMUNICATION** for the **FINAL YEAR STUDENTS OF OUR STUDENTS**.

This year also we have request from the placement cell of the college and conducted the above said program with the morale support of **JSSAHER, Mysuru**.

This Workshop was conducted separately for D.Pharm, B.Pharm and M.Pharm & Pharm D on the following dates (**for B.Pharm 19, 20.07.19, for M.Pharm & Pharm D on 26, 27.07.2019 and for D.Pharm on 16, 17.08.19**).

M.Pharm & Pharm D: Out of 100 students 62 students were actively participated. The remaining students were not available due to their internship is outside the institution.

B.Pharm: Out of 108 students 87 students were actively participated.

D.Pharm: Out of 91 students 82 students were actively participated. Due to the personal reasons, few students were absent on those two days.

The following topics were covered in the above said workshop:

1. Communication skills
2. How to face the interview
3. How to prepare resume
4. Group discussion
5. Team work, Motivation, and Adaptability in work
6. Time management & Crisis Management
7. Leadership skills and inter-personal skills.

Based on the feedback obtained from the students, the program was highly appreciated. Most of them were expressed that the students were learned many things from the above workshop.

Encl:

1. Proposal Order copy from the JSSAHER, Mysuru.
2. Circulars pertaining to the workshop
3. Attendance Sheets

Soft Skill Communication Workshop Report

Take immediate and effective measures to eradicate forced labour, end modern slavery and human trafficking and secure the prohibition and elimination of the worst forms of child labour, including recruitment and use of child soldiers, and by 2025 end child labour in all its forms.

No child labour, compliance with labour act by JSSAHER

Protect labour rights and promote safe and secure working environments for all workers, including migrant workers, in particular women migrants, and those in precarious employment.

No child labour, compliance with labour act, occupation safety, health care card by JSSAHER

By 2030, devise and implement policies to promote sustainable tourism that creates jobs and promotes local culture and products.

Medicinal Plant Exhibition During Summer Festival

The department of Pharmacognosy, JSS College of pharmacy conducted the medicinal plants exhibition at the Govt. Botanical garden, Ooty on the event of 123rd flowers show. The exhibition has the intension of creating awareness to the public about the utilization and importance of medicinal plants growing in this biosphere and elsewhere.

The medicinal plants exhibition stall was inaugurated by Hon. Governor, His Excellency Sri Banwarilal Purohit. Smt. J. Innocent Divya, Collector of Nilgiris District, Gagandeep Singh Bedi, Secretary to Government, Department of Agriculture, were few of the important personalities visited the stall.

Pamphlets on diabetes, cancer were freely distributed to the public. A booklet on “Engal Kudumba Maruthuvam”, consists of extensive information about 79 medicinal plants, authored by Dr APJM Naseema begam, published by TIFAC CORE HD has been exhibited.

In association with the Nilgiris medicinal plants promoters’ society, a booklet on “Medicinal Plants & Home Remedies Information Hand Book” was also sold at a minimum price. The innovative booklet talks about the medicinal plants of the Nilgiri district.

It gives extensive information about 312 numbers of medicinal plants along with natural remedies, Siddha and Ayurveda home remedies, detail on tribal medicines, a note on Aromatherapy and a glossary on medical terms.

The Goal is to promote inclusive and sustainable economic growth, employment, and decent work for all. Sustained and inclusive economic growth can drive progress, create decent jobs for all and improve living standards. In addition to creating jobs, we also need to improve conditions for more than 700 million women and men who are working, but not earning enough to lift themselves and their families out of poverty.

JSS Academy of Higher Education & Research follows utmost transparency in every possible aspect and provides opportunities for the employees a great environment to work in. Following the footsteps of the Institute, the Faculty of Life Sciences has also been functioning with transparency and respect towards the employees.

Further, the Department has been providing orientation to students regarding their employment after their graduation in association with the Placement Cell which is efficiently functioning for the future of the students.

Though the Institute does not hold placement drives like that of the technical institutes which are well known for their placement drives, the Department has been constantly involved in training the students to an extent where students find their places at renowned industries, research institutes or private organizations for their projects and due to their commitment and dedication are absorbed into the respective institutes as employees. A considerable percent of students who are from a nominal economic background have found their jobs due to which their families have an opportunity to have a decent life style.

There are also group of students who are motivated to take up entrepreneurship activities which has given them the possibility to hire employees from the local regions which in turn creates job opportunities and economic growth.

By 2020, develop and operationalize a global strategy for youth employment and implement the Global Jobs Pact of the International Labour Organization

JSSAHER offers periodical skill development training to our students at par to the international.

JSS AHER has been functioning with the following policies :

- Aligning employment, training and regulation policies to be consistent with commitments to equity and access strategies and targets.
- Providing appropriately positioned and supported scholarship and financial assistance schemes for students in need.
- Supporting creativity and innovation through a culture of acceptable risk-taking, providing the appropriate space and process for ideas to flourish.
- Monitoring employment outcomes and academic workload management.
- Implementing socially and environmentally responsible procurement policies

and procedures, affecting up and down the supply chain.

- Critically querying the role of economic growth.

Animal house – To protect the experimental animals and to provide new job opportunities for animal care takers:

The animal house is established at JSSAHER to promote research. The facility is maintained by employing workers who cater to the needs of the animals such as providing hygienic food and water, maintenance of hygienic environment by cleaning of cages etc.

DTL-The drug testing laboratory is setup for testing samples of drugs which are generally sourced from Pharmaceutical companies and institutions for standardization. This has provided jobs for skilled technicians and support staff paving the way for decent employment opportunities from the institution.

- Outsourcing of contract laborers for the purpose of house keeping and security has led to the generation of employment to about 50 persons.
- Consultancy services from Drug testing laboratory Department of Pharmacology and Pharmacognosy.
- All statutory requirements are met through finance, academic and instrument audits.
- The continuous upgradation of infrastructure has created job opportunities.
- Preplacement offers are provided to students
- Soft skills training to make students industry ready
- The college under JSS AHER has an employment policy. The emphasis is laid on age, gender and qualification at the time of recruitment to avoid child labor issues
- Equal opportunity from training and placement to place students
- Entrepreneurship : SPARKLE CINE
- MOU with various companies
- Animal house and DTL- provide new job opportunities

Equal opportunity from training and placement: The college has a strong and vibrant placement and training cell. It provides support to its graduates and post graduates to get employed in Contract Pharmaceutical Research, Pharmaceutical Companies and Contract Manufacturers. It aims at bridging the gap between Institute and Pharmaceutical Industries by imparting the Industrial Knowledge and technical knowhow to students through Subject Matter Experts. It also supports internship at Pharmaceutical Industries and enhances knowledge of students through guest Lectures by eminent Pharmaceutical Professional, organising pharmaceutical industrial visits and collaboration with Pharmaceutical Industries. The efforts have led to high employment rate of outgoing students in various pharma companies such as Quintiles, Biocon, Syngene, Hospira, Mylan, Kemwell, Abbott etc. The college under JSS AHER has an employment policy. The emphasis is laid on age, gender and qualification at the time of recruitment to avoid labor issues such as child labor, forced labor etc

ECONOMIC GROWTH THROUGH CONSULTANCY

Sl no	Consultancy Students/Researchers /Clinical	Local/State/ National/ International	Objectives	Financial details
1.	Mr. Vivek Kumar Pandey, MSc in Applied Microbiology	State- School of Biotechnology, KIIT University, Bhubaneshwar	Collaborating Projects	10,000/-
2.	Dr. Dharshini Yadav, PG Scholar	Local- JSS Ayurveda Medical College, Mysuru	Collaborating Projects	10,000/-
3.	Department of Community Medicine	National	Urban Immunization Strategy development at Aspirational district, Raichur by Unicef, WHO and KAHFW	Rs 11,000
4.	Dermatopathology	Local	Diagnostic	66,000
5.	Nephropathology	Local	Diagnostic	3,18,000
6.	Histopathology & IHC charges	Local	Full fillment of project work	58,000
7.	King's College London	International	Cognitive assessment	100000
8.	Nesa MedTech	National	RFA of Fibroid	100000
9.	iMERA.AI (UK)	International	Efficacy of deep learning algorithms in reporting MSK Radiographs	1,00,000
10.	Anagha M S, Harshitha K, Niriksha V	Local- JSS Science and Technology University, Mysuru	Collaborating Projects	5000/-
11.	Kuvempu University, Shimoga	Collaborating Projects	Research work	10,000/-
12.	Institute of Public Health	Collaborating Projects	Research work	10,000/-
13.	JSS Dental College, Mysuru	Collaborating Projects	Research work	2,000/-

CLINICAL TRIALS:

SL	Company Name	Investigator	Amount received
1	The International Poly Cap Study	Dr.K.M Srinath	20,362.00
2	Excel Life Sciences Pvt.Ltd. Noida	Dr.Premanath Raman	25,646.00
3	Excel Life Sciences Pvt.Ltd. Noida	Dr.Premanath Raman	4,452.00
4	Klinera Corp India	Dr.Subramanyan R	1,18,031.00
5	CRL Mylan Laboratory Ltd. Bangalore	Dr.TSS Rao	13,18,060.00
6	Serum Institute of India Pvt.Ltd., Pune	Dr.M.D Ravi	8,50,585.00
7	Biological E, Limited	Dr.M.D Ravi	2,83,700.00
8	Shantha Biotechnics Pvt.Ltd. Hyderabad	Dr.M.D Ravi	5,27,508.00
9	Biological E, Limited	Dr.Ashoka.H.G	2,06,323.00
10	CBCI Society for Medical Education	Dr. K.M Srinath	93,330.00
11	Astrazenca Pharma India Ltd	Dr.Chethan.C.S	15,20,230.00
12	Astrazenca Pharma India Ltd	Dr.Manjunath Shetty	7,15,944.00
13	Bridge Clinical Research Service Pvt Ltd	Dr.Ravi.M D	7,27,680.00
14	Klineria Global Services	Dr.Subramanian R	1,47,656.00
15	Clinatha	Dr.TSS Rao	3,83,200.00
16	Klineria Global Services	Dr.Subramanian R	4,33,136.00
17	Biological E-Limited	Dr.Ravi.M D	6,69,532.00
18	Shantha Bio Tech	Dr.Ravi.M D	6,72,128.00
19	IQVIA RDS(India) Pvt Ltd	Dr.Subramanian R	73,239.00
20	Biological E-Limited	Dr.Prasannakumar.H R	6,18,969.00
21	Norwich Clinical	Dr.Ashoka.H.G	15,000.00
22	TIPS study	Dr.Srinath. K M	1,50,000.00
23	Pharmazz India Pvt Ltd	Dr.Mahesh.M	30,000.00
24	IQVIA RDS(India) Pvt Ltd	Dr.Ravikumar Y S	1,74,101.00
25	Syneous Health UK Limited	Dr.Premanath Raman	4,71,057.00
26	Biological E-Limited	Dr.Ravi M D	3,30,990.00
		Total	1,05,80,859

Economic growth through consultancy

1	Principal Investigator Dr Suman Basavaraju Reader & Part time Ph.D., Scholar Dept. of Periodontology	Comparing the characteristics of Gingival Mesenchymal Stem cells of Diabetic and Non- Diabetic individuals with regard to differentiation and expression of proteins	0.50	JSSAHER	4 Yrs.
2	Principal Investigator Dr Sunila B S Reader Dept. of Prosthodontics and Crown & Bridge Co- Investigators Dr Subba Rao Dr Ravindra S Dr Madhu B Dr Srinath	Estimation of the Relevance of Salivary Hemoglobin levels to detect chronic Periodontitis in Type 2 Diabetic Patients and Tooth loss in middle aged adults and elderly	0.40	JSSAHER	1 Yr.
3	Principal Investigator Dr Sushma R Lecturer Dept. of Public Health Dentistry Co- Investigator Dr H P Jaishankar Reader Dept. of Oral Medicine & Radiology	Antimicrobial Efficacy of Simarouba Glauca Leaf Extract on Dental Plaque Micro-organisms	0.40 (applied for 0.55)	JSSAHER	2 Yrs.
4	Principal Investigator Dr Nanditha Kumar M Reader Dept. of Prosthodontics and Crown & Bridge Guide: Dr Raghavendraswamy K N Dept. of Prosthodontics and Crown & Bridge	Evaluation of salivary calcium, phosphorus, alkaline phosphatase and potential risk factors, symptoms associated with xerostomia in partially and completely edentulous patients : a cross sectional study	0.40 (applied for 0.49244)	JSSAHER	2 Yrs.

5	Principal Investigator Dr Mahesh K P Reader, Dept. of Oral Medicine & Radiology Co-investigator Dr Amit B Patil Asst. Prof., Dept.of Pharmaceutics, JSSCP, Mysuru	Formulation and characterization studies of the Lornoxicam fast dissolving films and its efficacy in the management of post extraction pain	0.50 (applied 0.60)	JSSAHER	2 Yrs.
6	Principal Investigator Dr Aruna G, Lecturer, Dept. of Periodontology & part time Ph.D., Scholar Guide: Dr B R Chandrashekar Prof., Dept. of Public Health Dentistry	Effect of Melatonin on prime periodontal pathogens, an in- vitro study	0.48666	JSSAHER	6 Months
7	Principal Investigator Dr Sreeshyla H S, Lecturer, Dept. of Oral Pathology & part time Ph.D., Scholar Guide: Dr Jaishankar Reader, Dept. of Oral Medicine & Radiology	Assessment of awareness and knowledge of oral cancer, its risk factor, symptoms, Prognostic factors and their practice among general public –An illustration bases questionnaire survey	0.50	JSSAHER	3 Years
8	Principal Investigator Dr Priyanka R Prasad, Lecturer, Dept. of Oral Pathology & part time Ph.D., Scholar Guide: Dr Jaishankar Reader, Dept. of Oral Medicine & Radiology	Infographical questionnaire survey regarding awareness of cause, risk factors & prevention of AIDS/HIV among Mysuru population	0.50	JSSAHER	3 Years

9	Principal Investigator Dr Sheelakumar Gujjari Prof.,HOD, dept. of Periodontology Co-investigator Dr Rishika Battula PG student, Dept. of Periodontology	To evaluate CD4 lymphocyte levels in gingival tissue biopsy of chronic periodontitis patients with type II diabetes mellitus	0.50	JSSAHER	1 Yr.
10	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry	VVEGI Dental Disinfection chair system	0.50	JSSAHER	1 Month
11	Principal Investigator: Dr Prasannasrinivas Deshpande Lecturer Dept. of Oral Medicine & Radiology	Target indicating light beam device for enhancing the positioning accuracy of intra oral x- ray machine during patient exposure-A pilot study	0.526	JSSAHER	
12	Principal Investigator: Dr Thippeswamy H M Reader of Public Health Dentistry Co-PI Dr Ambarish Bhndiwad,JSSMC Dr Prashanth S, JSSMC Dr Sushma R, JSSDCH	Does fluoride content in drinking water affects the calcium and vitamin D status in pregnant women and newborn infants?	10.71	ICMR	27.12.2016 (2 Yrs.)
13	Dr Vishakantegowda Prof., JSS College of Pharmacy Dr Meenakshi S Lecturer Dept. of Prosthodontics and Crown & Bridge	To Evaluate the anti fungal efficacy of polyherbal super critical fluid extract loaded in emulgel against candida albicans in geriatric denture wearers	30.53	Ministry of Science & Technology-DBT	3 Years
14	Dr Karthikeya Patil Prof. & HOD Dept. of Oral Medicine & Radiology	Multi-centric study for screening and detection of oral potentially malignant disorders (OPMD) non- invasively by fluorescence and diffuse reflectance imaging with Oral Scan camera, and	1.00 (approx)	early detection of oral cancer)	

	Dr Mahima V G, Dr Sanjay C J, Dr Prasanna S Deshpande, Dept. of Oral Medicine & Radiology	development of an algorithm for tissue discrimination			
15	Principal Investigator: Dr Meenakshi S Lecturer Dept. of Prosthodontics and Crown & Bridge Co-investigators Dr Kavitha Raja JSS College of Physiotherapy Dr Raghunath N 16Prof., & HOD, De17pt. of Orth18odontics	Postural evaluation and development of ergonomic paradigm for the Dental professionals – KAP Study	14.84	ICMR	3 Yrs.
16	Principal Investigator: Dr Raghavendra Shanbhog Reader, Dept. of Pedodontics & Preventive Dentistry Co-investigator Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry	A pragmatic trial of Dental caries prevention in socially deprived, rural pre-school Indian children	43.91	DST SPARC	3 Yrs.
17	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Co-investigator Dr Raghavendra Shanbhog Reader, Dept. of Pedodontics & Preventive Dentistry	Oral health related quality of life of children with dental caries and fluorosis a need for re-establishing esthetics after fluorosis	45.18	DST SPARC	3 Yrs.
18	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Co-investigator	ATP rapid diagnosis of invasive infection by MDR gram negative in COPD subjects	37.00	ICMR	2 Yrs.

	Dr. Anitha Subbappa Reader Dept. of Periodontology Dr Raghavendra Shanbhog Reader, Dept. of Pedodontics & Preventive Dentistry				
19	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Co- investigator Dr Raghavendra Shanbhog Reader, Dept. of Pedodontics & Preventive Dentistry	ATP & Sialic acid levels of the Dental Biofilm on the oral health preventive interventions within the 1st Year of life-A feasible model of India	67.51	DST SUPRA	3 Yrs.
20	Principal Investigator: Dr Aruna G Lecturer Dept. of Periodontology	Formulation optimization and clinical evaluation of melatonin chip as a locally delivered drug for treatment of periodontal furcation defects	2.74210	VGST	2 Yrs.
21	Principal Investigator: Dr Chandrashekar B R Prof., & HOD, Dept. of Public Health Dentistry	Application for Award for Research Publications in HEI/R&D O (ARP) with supporting documents.	0.25	VGST Award	-
22	Principal Investigator: Dr Chandrashekar B R Prof., & HOD, Dept. of Public Health Dentistry Co-Investigators Dr Venkatesh M P JSSCP, Mysuru Dr Aruna G Lecturer Dept. of Periodontology Mentor Dr Subbarao, JSSMCH	Formulation, optimization and clinical evaluation of an in-situ injectable system of melatonin in the treatment of furcation defects in patients with advanced periodontitis	24.53	Dept. of Biotechnolog y Ministry of Science and Technology Govt. of India, New Delhi	2 Yrs.

23	Principal Investigator: Dr Ravindra S Prof., Dept. of Periodontology	Efficacy of nano hydroxyapatite in periodontal regeneration	2.64	Dept. of Biotechnology Ministry of Science and Technology Govt. of India, New Delhi	2 Yrs. 11 months
24	Principal Investigator: Dr Girish M S Reader Dept. of Pedodontics & Preventive Dentistry	Development and evaluation of electrospun nanofiber mat impregnated with apexification materials for treatment of immature teeth	48.39	Dept. of Biotechnology Ministry of Science and Technology Govt. of India, New Delhi	3 Yrs.
25	Principal Investigator: Dr Ravindra. S Prof., Dept. of Periodontology Co-investigator Dr. Anitha Subbappa Reader Dept. of Periodontology	Association Between Bone Mineral Density And Periodontal Disease: A Cross Sectional Clinical And Radiogrammetry Study.	1.13715	Kingdom of Saudi Arabia Ministry of Education King Khalid University	1 Yr
26	Principal Investigator: Dr Indu Thammaiah K Lecturer, JSS Institute of Speech & Hearing, Mysuru Co-investigators Dr Meenakshi S Lecturer Dept. of Prosthodontics and Crown & Bridge Mr Harshan Kumar JSS Institute of Speech & Hearing, Mysuru	Meta-analysis of nasality assessment and developing a computational module: acoustic and perceptual judgment STANDARDIZATION drinking water	5.72850	ICMR	1 Yr. 5 months
27	Principal Investigator: Dr Thippeswamy H M Reader, Dept. of Public Health Dentistry Co-investigators Dr Prashanth S N Dr Devanand D Dr Raghavendra Shanbhog Dr Nandithakumar M	Evaluation & comparison of serum calcium, Magnesium, Phosphate, Alkaline Phosphatase, Vitamid-D and Bone Mineral Density in children consuming reverse osmosis (RO), Non RO and High Fluoride	20.41200	ICMR Project ID 2020-0204	2 Yrs.

28	Principal Investigator: Dr Sunila B S Reader, Dept. of Prosthodontics and Crown & Bridge Co-investigators Dr Ravinda S Dr Subbarao Dr Srinath K M Dr Madhu	Assessing the relevance of salivary hemoglobin, interleukin6 and lactate dehydrogenase level in determining the chronic periodontitis in type 2 diabetic subjects with and without tooth loss – a case control study	29.00	ICMR Project ID 2020-3651	2 Yrs.
29	Principal Investigator: Dr Sushma R Lecturer Dept. of Public Health Dentistry Co-investigators Dr Jaishankar H P Reader, Dept. of Oral Medicine & Radiology	Antimicrobial and antioxidant efficacy of simarouba glauca leaf extract on dental plaque microorganisms	10.752	ICMR	2 Yrs.
30	Principal Investigator: Dr Suma S Reader Dept.of Orthodontics & Dentofacial Orthopedics Co-PI Dr Praveen Kulkarni Co-investigators Dr Chandrashekar B R JSSDCH Dr Madhu	Enhancing the knowledge, attitude, self confidence and eco friendly practices among Undergraduate students of medicine, dentistry and allied health sciences using a customized e- learning module on green practices using ADDIE framework.	11.80	ICMR	
31	Principal Investigator: Dr Chandrashekar B R Prof., & HOD, Dept. of Public Health Dentistry Co-investigators Dr. Jaishankar HP, JSSDCH, Dr. Suma S, JSSDCH, Dr. Praveen Kulkarni, JSSMC, Dr. Madhu B, JSSMC, Dr. Kishor M, JSSMC	Enhancing identification and counseling skills of medical and dental undergraduate students using a customized e- learning module on Tobacco Counseling - An education innovation project using ADDIE framework.	14.00	ICMR	

32	Principal Investigator: Dr Chandrashekar B R Prof., & HOD, Dept. of Public Health Dentistry Co-investigators Dr. Avinash BS, JSSDCH Dr. Thippeswamy HM, JSSDCH, Dr. Ravindra S, JSSDCH Dr. Tejashree A, JSSMC Dr. Chandan RS, JSSCP	Effectiveness of Lactobacillus Salivarius-Wb21 Containing Tablets on Oral Malodor among Patients Attending Dental Institution in Mysuru city, India – A Double Blind, Randomized, Placebo-Controlled Crossover Trial.	8.649	ICMR	
33	Principal Investigator: Dr Chandrashekar B R Prof., & HOD, Dept. of Public Health Dentistry Co-investigators Dr Venkatesh MP, JSSCP Dr. Subbarao, JSS MC Dr. Aruna, JSS DCH	Formulation, characterization and clinical evaluation of locally delivered Melatonin gel in the treatment of infra- bony defects in patients with severe periodontitis using a double blind Randomized control trial.	25.22	ICMR	
34	Principal Investigator: Dr Shyam Sundar Reader, Dept. of Oral & Maxillofacial Surgery Collaborator1: Accreate Labs Collaborator2: JSS Academy of Higher Education & Research	Development of Novel Silk Fibroin Based Bioink for Bioprinting to reconstruct maxillofacial defects	49.22	BIRAC	18 Months
35	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Co-investigators Dr Arun Radhakrishnanan Dr Gowtham, JSSCP, Ooty Dr Subbarao Dr Anitha S	Unidirectional delivery of Chlorhexidine /Curcumin in a bilayer tablet towards oral cavity to manage the dental plaque associated respiratory diseases and oral hygiene	14.07	BIRAC-PACE	18 Months

36	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Co-investigators Dr Prem Sreenivasan Dr Subbarao Dr Mruthyunjayappa	Low-Cost Fennel- Based Chewable delivery system for Covid-19 Prevention as well as for maintaining Oral Aesthetics	100.00	BIRAC (Covid 19) US Ignition grant-II	1 Yr.
37	Principal Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Co-investigators Dr Bharathi Prof., Dept. of ENT JSSMC Dr Parasmull Reader Dept. of Conservative Dentistry	Enhanced instruments/emerg ncy device kits for minor procedures in ENT and Dental while increasing patient and medical worker safety during COVID 19/SARS/other exigencies in compliance with latest advisories	50.00	BIRAC (Covid 19)	6 months
38	Principal Investigator: Dr Srinivas Murthy Doreswamy, Prof., JSSAHER Co- Investigator: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry	Biomedical devices for combating COVID 19	40.00	BIRAC (Covid 19)	6 months
39	Applicant GREENANO Technologies Pvt. Ltd., Chennai	Coating formulation to transform natural fabric based face masks reusable and fight against germs along with COVID- 19	40.00	DBT -BIRAC (Covid 19)	8 months

	<p>Principal Investigator: Dr Jagajjananai Rao Korukonda, Co-founder, GREENANO Technologies Pvt. Ltd., Chennai</p> <p>Key Member</p> <p>Dr Tarangini Korumilli, Asst. Prof., GREENANO Technologies Pvt. Ltd., Chennai</p> <p>Collaborators</p> <p>Vel Tech rangarajan Dr Sagunthala R & D</p> <p>Institute of Science and Technology, Chennai</p> <p>Dr B Nandlal JSSAHER</p>				
40	<p>Principal Investigator: Dr Vidya G Doddawad Reader, Dept. of Oral pathology</p> <p>Co-PI</p> <p>Dr Jayaraj B S, JSSH Dr Shivananda S, JSSDCH</p> <p>Dr Madhu B, JSSH</p> <p>Dr B M Gurupadayya JSSCP</p> <p>Dr Vidya C S, JSSH</p>	<p>Assessing Physical and Chemical properties of saliva among tuberculosis patients on anti tuberculosis treatment – An observational study</p>		The Tuberculosis association of India, New Delhi	

**DETAILS OF ICMR / VGST FINANCIAL ASSISTANCE FOR STUDENTS MD/MS/DM/MCH
DISSERTATION THESIS**

Sl. No.	Name of the faculty / Department	Title of thesis	Thesis grant In Lakh	Sponsoring Agency	Period From To
1	Principal Investigator Dr Saumya PG Student Guide: Dr Paras Mull J Conservative Dentistry and Endodontics	Comparative evaluation of demineralization inhibition potential of two new restorative materials and their effect on Nano hardness of enamel: an in vitro study	0.50	ICMR	1 Year
2	Principal Investigator Dr Divya Sangeetha PG Student Guide: Dr B M Annapoorna Conservative Dentistry and Endodontics	Comparative evaluation of herbal etchant and MMP inhibitor with orthophosphoric acid and chlorhexidine on the micro shear bond strength of composite resin – An ex-vivo study	0.50	ICMR	1 Year
3	Principal Investigator Dr Manu Bhaskaran Nair, PG Student Guide: Dr Avinash B S Dept. of Periodontology	Adjunctive effect of PRF membrane on GCF Alkaline phosphatase levels in patients undergoing periodontally accelerated osteogenic orthodontics (PAOO) – A randomized controlled trial	0.50	ICMR	18 Months
4	Principal Investigator Dr Uma P Nair PG Student Guide: Dr Ravindra S Dept. of Periodontology	Comparative evaluation of bone graft with or without injectable platelet rich fibrin in the treatment of mandibular grade II furcation defect: A clinic radiological study	0.75	Self-funded	9 months

5	Principal Investigator Mr Tamal Das II BDS student Guide: Dr Sunila B S Dept. of Prosthodontics	Estimate of fasting salivary malondialdehyde (MDS), plasma and salivary glucose levels in patients with type 2 diabetes mellitus	0.20	ICMR STS	2 months
6	Principal Investigator Dr Paridhi Gupta PG Student Guide: Dr Bhagyalakshmi A Dept. of Orthodontics	Evaluation of Injectable Platelet Rich Fibrin (i-PRF) effect on rate of canine retraction and Alkaline Phosphatase levels: An In-vivo Study	0.50	ICMR	
7	Principal Investigator Dr Pratibha Sharma PG Student Guide: Dr Chandrashekar B R Dept. of Public Health Dentistry	Evaluating the effectiveness of oral health education offered by qualified dental professional, trained teachers and peer role models in promoting oral hygiene status and behavior among school going students in Mysuru, Karnataka	0.15	Indian Association of Public Health Dentistry	
8	Principal Investigator Dr Anne Mary Intern Guide: Dr Chandrashekar B R Dept. of Public Health Dentistry	Knowledge, attitude and perceptions on the impact of pictorial warnings on tobacco packaging among patients visiting a dental hospital in Mysuru city	0.05	Indian Association of Public Health Dentistry	

9	<p>Principal Investigator Dr. Pratibha Sharma PG student</p> <p>Guide: Dr Chandrashekar B R Prof., HOD, Dept. of Public Health Dentistry</p>	<p>Evaluating the effectiveness of green tea-based herbal mouth rinse in comparison with Chlorhexidine Gluconate mouth rinse in reducing dental plaque, tongue coating and halitosis among human volunteers A parallel arm double blind randomized control trial.</p>	0.50	ICMR	
10	<p>Principal Investigator Ms Priyanka III BDS student</p> <p>Guide: Dr Sushma R Lecturer Dept. of Public Health Dentistry</p>	<p>An exploratory insight into publics perception and preference of mouthwash in Mysore city – A cross sectional questionnaire study</p>	0.20	ICMR-STC	6 months
11	<p>Principal Investigator Mr Lakshmeesha D BDS student</p> <p>Guide: Dr Shivananda S Reader, Dept. of Oral & Maxillofacial Surgery</p>	<p>Efficacy of application of PRP in comparison with eugenol dressing of the dry socket with respect to clinical symptom</p>	0.20	ICMR-STC	6 months
12	<p>Principal Investigator Ms. Pramadwara Kumar BDS student</p> <p>Guide: Dr Premalatha B R Reader, Dept. of Oral Pathology & Microbiology</p>	<p>Knowledge, attitude and practice related to oral hygiene among medical students in Mysuru city – a cross sectional survey based study</p>	0.20	ICMR-STC	6 months

13	Principal Investigator Ms. Bhumika V R BDS student Guide: Dr Girish M S Reader, Dept. of Pedodontics & Preventive Dentistry	Effect of Punica Granatum extracts and fluoride mouth rinse on the protective properties of pellicle layer against erosive mineral loss	0.20	ICMR-STS	6 months
14	Principal Investigator Mr Ganesh N BDS student Guide: Dr Indira M D Lecturer Dept. of Pedodontics & Preventive Dentistry	Evaluation of compressive strength shear bond strength and abrasive resistance of chitosan cellulose modified glass ionomer cement (Chce-GIC)	0.20	ICMR-STS	6 months
15	Principal Investigator Ms Harsinisubosh BDS student Guide: Dr Vidya Priyadharshini D S Reader Dept. of Pedodontics & Preventive Dentistry	Infection control measures among dental clinical practitioners in the city of Mysuru	0.20	ICMR-STS	6 months
16	Principal Investigator Ms Yuktha R BDS student Guide: Dr Ashwini T S Reader Dept. of Conservative Dentistry & Endodontics	Burden of oral diseases in type II diabetics mellitus patients at dental hospital setup in Mysuru city	0.20	ICMR-STS	6 months

17	<p>Principal Investigator Ms Shreyas Pravin Dhumke BDS student</p> <p>Guide: Dr Seema Deshmukh Reader, Dept. of Pedodontics & Preventive Dentistry</p>	<p>Antimicrobial efficacy and surface characteristics of fluoride coated nano silver particles incorporated type IV glass inomer cement (CNAg-GIC)</p>	0.20	ICMR-STS	6 months
18	<p>Principal Investigator Ms Rachitha Narrendra BDS student</p> <p>Guide: Dr Meenakshi S Lecturer Dept. of Prosthodontics and Crown & Bridge</p>	<p>Oral candidal colonization among denture wearing postmenopausal women- a comparative microbial analysis with non-denture wearers</p>	0.20	ICMR-STS	6 months
19	<p>Principal Investigator Mr. Kishan P BDS student</p> <p>Guide: Dr Nitin V Muralidhar Reader, Dept. of Orthodontics & Dentofacial Orthopedics</p>	<p>Efficiency of low level laser therapy in healing of extraction wounds – A cross sectional study</p>	0.20	ICMR-STS	6 months
20	<p>Principal Investigator Ms Kiruthika M BDS student</p> <p>Guide: Dr Priyanka Nitin Lecturer Dept. of Oral Pathology & Microbiology</p>	<p>Cytological assessment of epithelial changes in oral mucosa during menstruation in young adults</p>	0.20	ICMR-STS	6 months

21	Principal Investigator Ms. Anju Vijayan Nair BDS student Guide: Dr Ambikathanaya U K Lecturer Dept. of Conservative Dentistry & Endodontics	Lichenoid reactions in diabetic and non diabetic patients with silver amalgam restoration an in vivo study	0.20	ICMR-STS	6 months
22	Principal Investigator Mr Prathikantam Raghu Pavan BDS student Guide: Dr Sreeshyla H S Lecturer, Dept. of Oral Pathology & Microbiology	Anti bacterial and anti fungal effect of trigonella focnum graelum and ferula asafoetida on oral micro biota-an in vitro microbiological assay	0.20	ICMR-STS	6 months
23	Principal Investigator Ms Srustee S II BDS student Guide: Dr Nandithakumar M Reader Dept. of Prosthodontics and Crown & Bridge	Perception of smoking in school children with parents as smokers in low socio economic status and high socio economic status – A cross sectional study	0.20	ICMR-STS	6 months
24	Principal Investigator Ms Anjalianil III BDS Student Guide: Dr Sunitha S Reader Dept. of Public Health Dentistry	Efficacy of oral cleansing and preventing diseases by tooth brushes Vs tooth flossing in adjunct to tooth brush in among 13-15 year old children	0.20	ICMR-STS	6 months

25	Principal Investigator Ms Samredhi Singh II BDS student Guide: Dr Chandrashekar B R Prof., HOD, Dept. of Public Health Dentistry	Knowledge, attitude and eco friendly medical practices adopted by undergraduate students in different healthcare institutions in Mysore city, Karnataka Across sectional questionnaire study	0.20	ICMR-STS	6 months
26	Principal Investigator Ms Neha S R II BDS Student Guide: Dr Sowmya H K Lecturer Dept. of Conservative Dentistry & Endodontics	Estimation and relationship of urea and creatinine levels in serum and saliva of patients with chronic kidney disease	0.20	ICMR-STS	6 months

JSS Academy of Higher Education & Research Projects: Students

Sl. No	Name of the Student / Department	Name of the project	Amount (Minor / Major) In Lakh	Sponsoring Agency	Period From To
1	Dr Pragyan Mohanty PG Student Guide; Dr Sheela kumar Dept periodontology	A pilot study to correlate smoking pack years with Epstein Barr virus titer and periodontal status	0.25	JSSU	17.7.20 17
2	Dr Kunchok Dolma J PG Student Guide:Dr SheelakumarG Dept. of Periodontology	To assess and correlate mean platelet volume and salivary C-reactive protein levels among smokers with chronic periodontitis.	0.25 (applied for 0.62)	JSSAHER	1 Yr.
3	Dr Archana R Sankar PG Student Guide; Dr Sheelakumar G Dept Periodontology	To evaluate aloe vera chitosan based surgical dressing on healing of periodontal surgical wound	0.25 (applied for 0.262)	JSSAHE R	

4	Dr Manohar Sharma H PG Student Guide: Dr Deepika P C Dept. of Periodontology	Evaluation of Psidium guajava local drug delivery as an adjunct to scaling and root planning in the treatment of chronic periodontitis: A Clinical and Microbiological Study	0.15	JSSAHER	3 Months
5	Dr Medha Sharma PG Student Guide: Dr Deepika P C Dept. of Periodontology	Comparative evaluation of Diode Laser and Antimicrobial therapies in the treatment of Aggressive Periodontitis-A clinical and microbiological study	0.25 (applied for 0.90)	JSSAHER	1.5 Yr.
6	Dr Rishika Battula PG Student Guide: Dr Sheelakumar G Dept. of Periodontology	A Correlative study assessing psychological stress, salivary amylase levels and its relationship with periodontal status in police recruits	0.25 (applied for 0.55)	JSSAHER	11 Months
7	Dr Aishwarya Rajendra Patil PG Student Guide: Dr Ravi M B Dept. of Prosthodontics and Crown & Bridge	Evaluation of antimicrobial efficacy of different essential oils as denture cleanser and its effect on hardness of soft denture reliners	0.25 (applied for 0.70)	JSSAHER	1.5 Yr.
8	Dr Priya Mukherjee PG student Guide: Dr Anilkumar G Dept. of Prosthodontics and Crown & Bridge	Evaluating nicotine release from heat cures acrylic denture base exposed to cigarette smoke –an invitro study	0.20 (applied for 0.28396)	JSSAHER	1.5 Yr.
9	Dr Akanksha Roy PG student Guide: Dr Raghavendraswamy K N Dept. of Prosthodontics and Crown & Bridge	A non-invasive technique to evaluate the effects of complete denture prosthesis on swallowing – an invivo study	0.20 (applied for 0.50)	JSSAHER	1.5 Yr.
10	Dr Urvashi Sharma PG student Guide: Dr Dhakshaini M R Dept. of Prosthodontics and Crown & Bridge	Comparison of marginal integrity of metal crown made from conventional technique, CAD-CAM and 3D printing – an invitro study.	0.25	JSSAHER	1.5 Yr.

11	Dr Arun V Mavelly PG Student Guide: Dr Suman Basavarju, Dept. of Periodontology	The effect of low level laser therapy as an adjunct to scaling and root planning on the IL-1B levels in patients with type 2 diabetes mellitus: A randomized controlled clinical trial.	0.25 (applied for JSSAHER 0.72)		3 Months
12	Dr Manu Bhaskaran Nair PG Student Guide: Dr Ravindra S, Dept. of Periodontology	The antimicrobial efficacy of a novel Nisin variant like lantibiotic against periodontal pathogens-an ex vivo study	0.20 (applied for JSSAHER 0.25)		6 Months
13	Dr Anoop N K PG Student Guide: Dr B Nandlal Dept. of Pedodontics & Preventive Dentistry	Evaluation of the efficacy of fennel seed extract (Foeniculum vulgare) in inhibition of growth of enterococcus faecalis biofilm formed on tooth substrate; an ex vivo study	0.25 (applied for JSSAHER 0.26610)		3.5 Months
14	Dr Vanessa Lobo PG Student Guide: Dr Seema Deshmukh Dept. of Pedodontics & Preventive Dentistry	Comparative evaluation of antimicrobial efficacy of a novel bacteriocin and calcium hydroxide as an intracanal medicament against enterococcus faecalis biofilm-an in vitro study	0.20 (applied for JSSAHER 0.30)		6 Months
15	Dr Radhika Krishnan C PG student Guide: Dr K N Raghavendraswamy Dept. of Prosthodontics and Crown & Bridge	Comparative evaluation of masticatory efficiency in various facial forms of dentate and rehabilitated complete denture patients	0.25 (applied for JSSAHER 0.35)		18 Months

16	Dr Bosy Thanakam Mathew, PG Student Guide: Dr Raghunath N Prof. Dept. of Dept. of Orthodontics & Dentofacial Orthopedics	To evaluate and compare the effect of Micro osteoperforations on the rate of canine retraction and rankl levels in gingival crevicular fluid during orthodontic treatment	0.25 (applied for 0.75)	JSSAHER	2 Yrs.
17	Dr Nithin Varghese Joy PG Student Guide: Dr H Jyothi Kiran Reader, Dept. of Dept. of Orthodontics & Dentofacial Orthopedics	Comparison of implant supported mandibular canine retraction using NITI closed coil springs with and without submucosal injection of platelet – rich plasma (PRP)- an in vivo study	0.25 (applied for 0.618)	JSSAHER	1.5 Yrs.
18	Dr Mounika Prashanthi N PG Student Guide: Dr H P Jaishankar Reader, Dept. of Oral Medicine & Radiology	Comparative study of Orthopantomogram and Cone beam computed tomography to determine osseous changes in the temporomandibular joint	0.25	JSSAHER	1 Yr. 3 months
19	Dr Aishwarya R PG Student Guide: Dr Karthikeya Patil HOD, Dept. of Oral Medicine & Radiology	Binygomatic distance and maxillary sinus dimensions as a predictor for sex determination: A morphometric analysis using cone beam computed tomography	0.25	JSSAHER	1 Yr. 3 months
20	Dr Mayank Chhabra PG student Guide: Dr Nandithakumar Reader, Dept. of Prosthodontics and Crown & Bridge	Flexural strength and impact strength of acrylic and 3D printable denture base resins-A Comparative in vitro study	0.25 (applied for 0.50)	JSSAHER	1 Yr.
21	Dr Ferin Fathima PG	Comparative evaluation of			

	Student Guide:Dr Ravi S Reader, Dept. of Orthodontics & Dentofacial Orthopedics A	shear bond strength of orthodontic brackets bonded after treatment of enamel with 5.25% sodium hypochlorite and 10% papain gel – An in vitro study	0.25	JSSAHER	1 Yr.
22	Dr Bijlani Samhita Subhash PG Student Guide:Dr Raghavendra Shanbhog Reader Dept. of Pedodontics & Preventive Dentistry	Efficacy of ice apple, propolis and amniotic fluid in maintaining periodontal ligament cell viability of avulsed tooth: An in-vitro evaluation	0.25	JSSAHER	2 months
23	Dr Shreepriya Singhania PG student Guide: Dr B Nandlal Prof., Dept. of Pedodontics & Preventive Dentistry Prof., N P Nataraja	Maxillary dentoalveolar changes and speech outcomes in uninilateral cleft lip and palate children before and after palatal repair	0.25	JSSAHER	7 months
24	Dr Reethika K V PG Student Guide: Dr Prashanth S Prof., Dept. of Pedodontics & Preventive Dentistry	Comparative assessment of anticariogenic efficacy of cranberry and xylitol lozenges in children	0.25	JSSAHER	3.5 months
25	Dr Rishika Battula PG Student Guide: Dr Sheelakumar G HOD, Dept. of Periodontology	To check the relationship between tongue teno virus, Epstein barr virus in gingival tissue biopsy of chronic periodontitis patients with type II diabetes mellitus	0.30	JSSAHER	1 Yr.
26	Dr Kalyanam Rashmi Durga PG Student Guide: Dr Ravindra S Prof., Dept. of Periodontology	Adjuvant use of probiotics in the management of periodontitis in diabetics: A randomized double blind clinical trial	0.25	JSSAHER	1.5 Yr.

27	Dr Tekwani Tanvi Sachhanand PG Student Guide: Dr Sunila B S Reader, Dept. of Prosthodontics and Crown & Bridge	Comparative Evaluation of antifungal activity on oral candida by Moringa Oleifera seed Ethanolic Extract in Salivary Samples of Diabetic and Non- diabetic Edentulous subjects with complete Dentures	0.57400	JSSAHER	2 Yrs.
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Economic growth through consultancy:

Sl. No	Title of the project	Cost in Lakhs
1	Drug Testing Laboratory	401,390.00
2	Evaluation of anti-stress effects of mulmina TM against chronic unpredictable mild stress model in mice	2,34,000.00
3	Evaluation of memory impairment and antiepileptic activity of gabapentin in presence and absence of mulmina TM	1,82,000.00
4	Evaluation of anticlastogenic activity of Mulmina TM using zebrafish embryos and mice model	1,86,000.00
	Total	10,03,390.00

Economic Growth through Clinical Trials

SL.NO	Company Name	Investigator	Amount received
1	The International Poly Cap Study	Dr. K. M. Srinath	20,362.00
2	Excel Life Sciences Pvt.Ltd. Noida	Dr. Premanath Raman	25,646.00
3	Excel Life Sciences Pvt.Ltd. Noida	Dr. Premanath Raman	4,452.00
4	Klinera Corp India	Dr. Subramanyan R	1,18,031.00
5	CRL Mylan Laboratory Ltd. Bangalore	Dr. TSS Rao	13,18,060.00
6	Serum Institute of India Pvt.Ltd., Pune	Dr. M. D. Ravi	8,50,585.00
7	Biological E, Limited	Dr. M. D Ravi	2,83,700.00
8	Shantha Biotechnics Pvt.Ltd. Hyderabad	Dr. M. D. Ravi	5,27,508.00
9	Biological E, Limited	Dr. Ashoka H. G	2,06,323.00
10	CBCI Society for Medical Education	Dr. K. M. Srinath	93,330.00
11	Astrazenca Pharma India ltd	Dr. Chethan C.S	15,20,230.00
12	Astrazenca Pharma India ltd	Dr.Manjunath Shetty	7,15,944.00
13	Bridge Clinical Research Service Pvt Ltd	Dr.Ravi.M D	7,27,680.00
14	Klineria Global Services	Dr.Subramanian R	1,47,656.00
15	Clinatha	Dr.TSS Rao	3,83,200.00

16	Klineria Global Services	Dr.Subramanian R	4,33,136.00
17	Biological E-Limited	Dr.Ravi.M D	6,69,532.00
18	Shantha Bio Tech	Dr.Ravi.M D	6,72,128.00
19	IQVIA RDS(India) Pvt Ltd	Dr.Subramanian R	73,239.00
20	Biological E-Limited	Dr.Prasannakumar.H R	6,18,969.00
21	Norwich Clinical	Dr.Ashoka.H.G	15,000.00
22	TIPS study	Dr.Srinath. K M	1,50,000.00
23	Pharmazz India Pvt Ltd	Dr.Mahesh.M	30,000.00
24	IQVIA RDS(India) Pvt Ltd	Dr.Ravikumar Y S	1,74,101.00
25	Syneous Health UK Limited	Dr.Premanath Raman	4,71,057.00
26	Biological E-Limited	Dr.Ravi M D	3,30,990.00
Total			1,05,80,859.00

JSS AHER SPARKLE CINE

SPARKLE signifies Science Promotion through Advancement of Research & Knowledge for Life through Entrepreneurship, & CINE stands for Centre for Innovation & Entrepreneurship.

Sparkle CINE is a Section 8 company established under the aegis of JSS Academy of Higher Education & Research for the purpose of promoting translation of educational excellence to ideas and to catalyse the power of the idea towards innovation and entrepreneurship focused on advancement of Science.



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Enterpreneurship promotion

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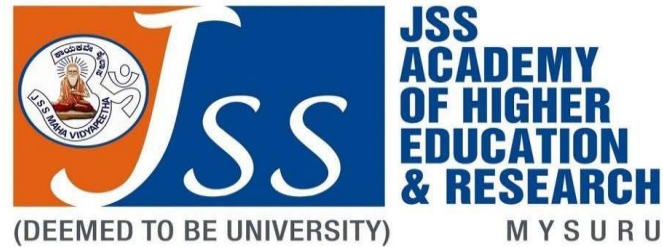
Infrastructure, Co-Working Teams, Policy matters, Core areas / Thrust area, Strategic Partnership

REVENUE MODEL & FUND RAISING

Immediate: Mentoring for Seed Msony Near Longitudinal: Networking Longitudinal: Structuring Grant Application



POLICIES RELATED TO SDG 8



Employee Selection and Recruitment Policy

1. Preamble:

JSS AHER has the vision to provide quality education, promote translational research and serve the community through patient care and outreach activities. The human resource is the main pillar which can support and fulfil the vision. Hence, JSS AHER follows a standard policy to select and recruit manpower. This policy describes the process for identification, selection and recruitment.

2. Policy brief & purpose

- JSS Academy of Higher Education & Research **employee recruitment and selection policy** describes the process for attracting and selecting external and internal candidates.
- JSS Academy of Higher Education & Research is committed to equal opportunity policy at every selection stage. Recruiting teams shall aim for a well-planned and discrimination-free recruiting process.
- JSS AHER will be guided by UGC regulations, PCI/ AICTE/ MCI/ DCI regulations etc. from time to time

3. Scope

This recruitment and selection policy applies to all employees who are involved in recruitment for JSS Academy of Higher Education & Research. It refers to all potential job candidates.

4. Procedures

4.1 Recruitment and selection process

Generally, recruiting teams could go through the following steps:

1. Identify the need for recruiting
2. Decide whether to recruiting externally or internally
3. Review the job description and compose a job advertisement
4. Select appropriate sources (external or internal) for posting the opening
5. Decide on the selection stages and possible timeframe
6. Review resumes in JSS AHER & MVP database
7. Source possible candidates
8. Shortlist applications
9. Proceed through all selection stages
10. Run background checks
11. Select the suitable candidate through interview and recommend
12. Approval by Chancellor
13. Make an official appointment order and issue

Stages may overlap. HRD head/Registrar may remove/add steps as appropriate. The first five stages are mandatory in every recruiting process.

4.2 Posting jobs internally

HRD section can post a job opening internally before starting recruiting external candidates. If they decide to post internally, they can:

Set a deadline for internal applications

- ♦ Communicate their opening through internal circulars, emails or word-of-mouth

4.3 Creating job descriptions

HRD section shall create job advertisement based on full job descriptions of each role. Job ads should be clear and accurately represent the open position. They should include:

- A brief description of JSS AHER and mission

- A list of requirements
(Ensure to mention that the candidate should be more than 18 years old)
- How to apply

4.4 Employee selection stages

JSS AHER has follows a standard recruiting process that may be altered according to a role's requirements and approval of authorities. The standard process involves:

- Resume screening
- Interview
- Referrals Evaluation if any

5. Revoke of Appointment order

In case when a formal appointment order has to be revoked, the recruiting authority and human resources department should draft and sign an official document. This document should include a legitimate reason for revoking the appointment order. Legitimate reasons include:

- ♦ Candidate is proved to not be legally allowed to work for JSS AHER at a specific location
- ♦ Candidate has falsified references or otherwise lied about a serious issue
- ♦ Candidate doesn't accept the offer within the specified deadline (deadline must have been included in the appointment order)

Recruiting managers and HR must notify the candidate formally as soon as possible. This policy will come into immediate effect.



Policy on antidiscrimination in the workplace

1. Preamble

JSS Academy of Higher Education & Research, believes in equality in workplace. Hence, the HEI has made this policy to prevent any discrimination and ensure equality.

2. Definition:

Discrimination in workplace can be in different forms; there might be a single reason or a combination of multiple grounds of discrimination. Discrimination in a workplace may constitute in form of:

1. Age
2. Sex
3. Qualification
4. Disability
5. Pregnancy
6. National origin
7. Race/ Colour
8. Religion
9. Sexual harassment
10. Equal pay or compensation
11. Region/Place of origin
12. Caste and
13. Ethnicity.

3. Procedures:

3.1 Disability

Disability discrimination occurs when an employer or an entity treats a qualified individual with disability who is an applicant or employee unfavourably due to that person being disabled. This unfavourable behaviour can be experienced during recruiting, pay, promotion, etc.

JSS Academy of Higher Education & Research has made a commitment for promoting, protecting and ensuring the rights recognised by government of India's act -The rights of Persons with disabilities Act, 2016 for **safeguarding** and **protecting** the disabled in India.

This Act under Sec. 3 mentions that 'No person with disability shall be discriminated on the grounds of disability and ensures that the person with disability enjoys the right to equality, life with dignity and respect for his/her integrity equally with others.

Under Sec. 19 and 20 there shall be non-discrimination in employment.

Under Sec. 32 of the same Act provides for reservation in higher educational institutions.

Under the Act, Sec. 34 the following categories of benchmark '**disabilities**' are protected – (a) Blindness and Low vision; (b) Deaf and hard of Hearing impairment; (c) Loco motor disability including cerebral palsy, leprosy cured, dwarfism, acid attack victims and muscular dystrophy; (c) Autism, intellectual disability, specific learning disability and (d) Mental illness Multiple disabilities from amongst persons under clauses a to d

JSS Academy of Higher Education & Research abides by this ACT

3.2 Remuneration

Discrimination may also exist in the payment of compensation to the employee which includes salary and other benefits. JSS Academy of Higher Education & Research shall not show any such discrimination.

3.3 Principle of Equal pay for Equal work

JSS Academy of Higher Education & Research shall pay equal remuneration to men and women workers for same work or work of a similar nature as per the **Equal Remuneration Act, 1976. Section 5** of the Act and shall **prohibit** formulating a recruiting process putting women on disadvantage on account of their gender which is in reference to the work that is same or similar to that which is offered to men and even in respects of transfers and promotions.

3.4 Discrimination based on sex

Discrimination based on sex can happen when an employee or a probable candidate is discriminated on the grounds of a person belonging to a particular sex. Discrimination based on sex might be seen in the areas of recruiting, conditions of employment, promotion, benefits, dividing work tasks based on whether staffs are male or female.

Any such discrimination shall be prohibited at JSS Academy of Higher Education & Research.

Discrimination on this ground is **prohibited** by **Article 15** of the Constitution which says no citizen shall on the grounds of sex, caste, place of birth be ineligible for, or discriminated against in respect of, any employment or office.

3.5 Discrimination on the grounds of pregnancy

Discrimination can be refusal of grant of job to a women who is pregnant or dismissal of the women from the organisation subject to her disclosure of the fact of pregnancy.

Such a discrimination shall be prohibited at JSS Academy of Higher Education & Research.

3.6 Discrimination based on caste

Under the Protection of Civil Rights Act, 1955 and the protection of civil rights rules 1977 if a person molests, injures, annoys, boycotts, obstructs, or insults or attempt to do such act

toward a person of Scheduled Caste, that person may be punished with imprisonment of term not less than one month and may extend upto six months and with fine not less than one hundred rupees and not more than five hundred rupees. If a person of Scheduled Caste faces boycott in form of not allowing that person to work or do business with other person or receive from him the services he renders, or any other things which are commonly done in ordinary course of a business is a punishable offence and he may file a FIR in the local police station.

Such a discrimination shall be prohibited at JSS Academy of Higher Education & Research.

3.7 Prevention of sexual harassment of women:

JSS AHER strictly prevents, prohibits and redresses sexual harassment of women as per Sexual Harassment of Women at Work Place (Prevention, Prohibition and Redressal) Act, 2013. As per this Act under Sec.4 an internal compliance committee shall be constituted for the purpose.

4. Authority

The Vice-Chancellor, Registrar & Director (Academics), HRD Section of JSS Academy of Higher Education & Research and Principals of the constituent colleges and Heads of the departments holds delegated authority and is responsible for all aspects of this policy.

5. Date of implementation:

This policy will come into immediate effect from 16.06.2016

6. Date of revision:

16.06.2020



JSS Academy of Higher Education & Research, Mysuru

Innovation Policy

Reference number	Policy06-2017-JSSU
Policy owner	Vice-Chancellor, JSS Academy of Higher Education & Research, Mysuru, Karnataka.
Policy Implementer	Registrar, JSS Academy of Higher Education & Research, Mysuru, Karnataka.
Responsible division	Office of the Registrar, JSS Academy of Higher Education & Research, Mysuru, Karnataka.
Status	Approved
Date of approval	First approved date: 07.12 .2008. Revision approved date: 11.12.2019
Amendments	This policy was reviewed in June 2008 . Implemented in December 2008. Revised in December 2019.
Web address of this policy	http://jssuni.edu.in/JSSWeb/WebShowFromDB.aspx?MID=11006&CID=0&PID=10001
Address on the policy data base	Registrar, JSS Academy of Higher Education & Research, Mysuru, Karnataka.

Innovation Policy

Preamble

As a well-recognized Institution in India , driven by its pursuit of knowledge and innovation, with a unique institutional culture based upon the values the University espouses, the JSS Academy of Higher Education & Research, Mysuru, has adopted this Innovation Policy on 7thDecember 2008.

Aim

The aim of the innovation policy is to assure quality and to provide the framework for research and innovation management at JSS Academy of Higher Education & Research (JSSAHER).

Scope

This policy relates with the JSS Academy of Higher Education & Research Strategic plan and supports JSSAHER to produce high-quality, relevant, and focused research, supplying innovative solutions to challenges faced by the scholarly community. Furthermore, as stated in the Strategic Plan, the JSS Academy of Higher Education & Research strives towards becoming a balanced academic - research JSSAHER with commercialization and making a significant impact through community engagement.

Policy Statement

It is the policy of JSS Academy of Higher Education & Research that research is executed in identified Research Entities which promote innovative research and innovation for the economic development of the community, country, and the world.

The research and innovation model creates an institutional identity while at the same time allowing differentiation within the capabilities and capacity of constituent colleges and JSSAHER departments. The research entity model is geared towards increasing research and innovation quality, research and innovation participation and productivity, development, and funding. The research and innovation management model encourages, facilitates, and stimulates research and innovation on all campuses. Each constituent college and JSSAHER department will develop and manage its own Research Entities. Participation will primarily be limited to researchers from a specific college, open to collaboration with other collages and departments.

Definitions

Research Niche Area

A Research Niche Area is a small research group with a clear focus which is identified by the campus and is part of the overall strategic plan of JSSAHER and colleges with local research impact. The campus must offer degrees approved by University Grants Commission/ Department of Ministry of Higher Education at a minimum of master's Level in the disciplines which form the primary focus of the Niche Area.

Research Focus Area

A Research Focus Area is a research group with a clear focus which is identified by the colleges and is part of the overall strategic plan of JSSAHER and colleges linked to national priorities with regional research impact. At least 30-40% of the research income of a Focus Area should come from external sources of funding. Masters and Doctoral students must be trained through involvement in the Focus Area.

Research Unit

A Research Unit is significant with recognized, longer-term multidisciplinary and trans-disciplinary research activity. A clear focus is identified by the constituent colleges and departments and is part of the overall strategic plan of the JSSAHER linked to national priorities. Master's and doctoral students should be directly linked to the research entity. Research income is obtained from a variety of sources including industry and sources. There must be evidence of significant research output within the Research Unit and participation of doctoral students.

Research Centre of Excellence

A Centre of Excellence is nationally recognized with longer-term multidisciplinary and trans-disciplinary research activity. The Centre should have a clear focus which is identified by the colleges and JSSAHER departments and is a part of the overall strategic plan of the JSSAHER linked to national priorities with national and international research impact. At least 50 of its research incomes should be derived from external sources of funding. The Centre should have substantial research output with doctoral student involvement

Research Entity:

Research Section/Division is a research and innovation entity that functions under the leadership of a Director (Research). The Entity typically hosts a research program of regional and national importance with long term financial support from public and private funding bodies and conducts research and innovation activities commensurate with doctoral program. The Research section of JSSAHER works across institutional boundaries, with the focus is on innovation output lower in the innovation value chain.

Commercial Research Entity:

A Commercial Research Entity is an innovation entity that functions under the leadership of a Coordinator- Center for Innovation and Entrepreneurship. The activities within the entity are primarily aimed at implementing expertise, operates on business principles and all funding is obtained from internal and external sources. The vast majority of activities are focused on product development, services and products aimed at specialized industry/society needs. The quality provisions for research and training are applicable as well as Industry accepted quality standards for products and services.

Research and innovation output is defined as the following:

Research output of JSS Academy of Higher Education & Research(JSSAHER)recognized for rating/ranking/ accreditation purposes by Government Bodies:

- Staff qualification improvement on doctoral (equivalent)level.
- Doctoral qualifications awarded to students.
- Post Graduate projects and outcome.
- Articles published in national and international journals (peer reviewed journals);
- Presentations made to national and international conferences.
- Patents filed and granted at national or international level.
- R&D-related downstream activities, characterized by successful technology transfer.
- The number of researches through centers of excellence, innovative projects, niche areas allocated to JSSAHER by funding agencies.
- Regional/ national/international awards received by the researchers and inventors.
- Participation in selected performances/exhibitions and the delivery of artistic products.

The rules guiding research and innovation are defined within the following categories:

- Research and Innovation Governance
- Board of Management governs and approved innovation policies.
- The Institutional Research and Innovation Committee communicates on the strategy, plans and Quality of Research and Innovation of the JSS AHER.
- The Research Committee has the responsibility to evaluate the research undertaken within the Research Entities at JSS Academy of Higher Education & Research (JSSAHER) and make recommendations to the Board of management

Research and Innovation Strategy

1). The Vice-Chancellor assumes the overall responsibility for the policy and strategy of Research and Innovation at the JSS Academy of Higher Education & Research. Director (Research) is responsible for research and innovation and assumes the overall responsibility for the management of research and innovation at the constituent colleges and JSSAHER Department.

Research and Innovation Structures

Research and innovation are performed within the defined Research Entities as categorized in the Institutional Strategy. All research entities are linked to faculties.

It is the responsibility of the directors or heads of research entities to manage in fenced-off cost centers within the policies of JSS Academy of Higher Education & Research.

The relevant Director, after consultation with the Innovation and Entrepreneur Office and the relevant coordinator, may recommend the formation of spin-off companies.

Research and innovation Management

Research is managed according to the guidelines set in the Institutional Strategy

Research and innovation are funded in accordance with the Institutional Strategy.

The Research Committee devises the strategies necessary to attain, promote, monitor, and review innovative activities within the Faculty.

Research and Innovation Support

The office of the Director Research advises colleges and departments and faculties on the protection of intellectual property rights, patents applications and professional indemnity, related to research and innovation activities.

The office of the Director Research facilitates and evaluates all project proposals submitted to research funding agencies; supports the effective and optimal appropriation of the JSSAHER funds, including applications and allocation of funds, as well as the continuous monitoring and reporting of all research funds of the JSS Academy of Higher Education & Research; Manages the administration of all government subsidized research and the handling of all such subsidy claims and facilitates the effective evaluation of research, internally by the Institutional Research Support Committee.

Research and innovation performance is evaluated or assessed by way of research and innovation performance indicators and an annual Research and Innovation Report.

Measurements will include:

- Measurement and bench marking of the output.
- The extent by which the JSSAHER can earn and leverage funding for research and innovation activities.

Procedures

JSS Academy of Higher Education & Research (JSSAHER) will ensure the provision of effective, efficient, and equitable support for researchers, through the Research management structures. The overall process for research and innovation is captured in the Strategic Plan of the Institution and JSSAHER.

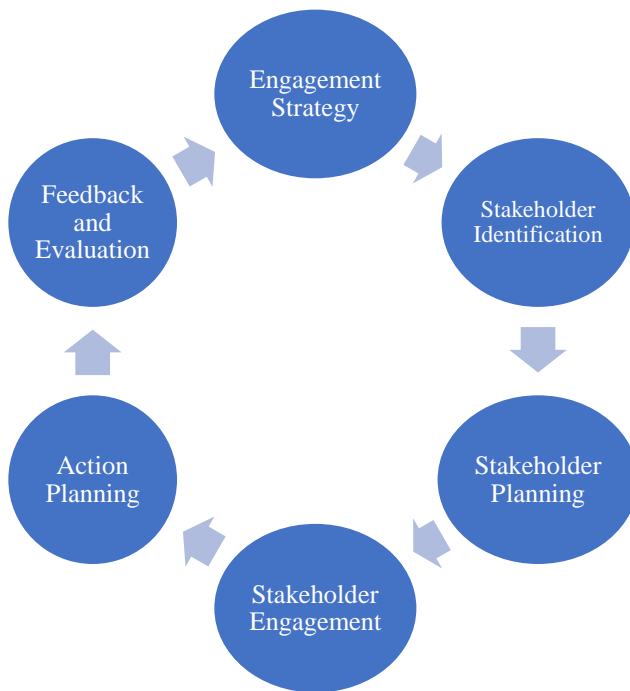
POLICY ON ENGGAGING EXTERNAL STAKE HOLDERS

1.Preamble:

JSS Academy of higher education and research is committed to quality education with the vision to provide education that helps transformation of individuals and society. To achieve this, it is essential to include our stake holders in the governance of the Institution. This will not only help us in a continuous improvement process, it will also help us in a holistic approach of governance.

2. Policy & Principle:

2.1 The principles described above, support the stakeholder engagement cycle:



2.2 JSSAHER engages external stakeholders in three general ways:

1.Communications:

The external stakeholders are communicated through our News Letters, journals, emails and other publications.

2.Dialogues:

Dialogues helps to understand the ideas that are communicated, to be adapted and incorporated into the fabric of planning and execution at JSSAHER. The regular meetings are an ideal occasion for the same. A member from external stakeholder is included to committee, council or board.

3.Collaborations:

With mutual benefits, a collaboration with external stakeholder will help us to form new ideas and implement them very early.

2.3 The external stakeholders can be

- Members of local authorities
- Parents of students
- Institutions & Industries recruiting our students
- Ranking agencies
- Statutory bodies
- Funding agencies
- Suppliers
- Outsourced service providers

3.Procedure:

3.1 Procedure for including an external stake holder into any committee/ council

3.1.1 Including New member into a committee

1. During the constitution or reconstitution of various boards, councils and committees, an external stakeholder of repute is identified.
2. Their resume is to be scrutinised by the authorities
3. On establishing their eligibility, they are recommended to be included include in the said board/council/committee for a specified time period
4. The recommendation is discussed in the Board of Management meeting.
5. On approval, they are included and notified
6. The roles and responsibilities of the external stakeholder in the said body is communicated along with the notification.
7. On their acceptance, they serve in the body for the time period specified.
8. They will attend the meeting and give their suggestion and have a right to vote
9. On completion of one term, they can be considered for the next term also.

3.1.2 On resignation of the member

1. If the external member wishes to resign before the completion of the term of office, he /she will inform the secretary/chairperson
2. On acceptance, he/she will be relieved
3. A new member can be selected as per the above procedure for the remaining period of the term of office of the respective body

3.2 Procedure for selecting adjunct faculty

JSS AHER has a separate procedure for selection approval and engagement and roles and responsibilities of adjunct faculty visible at

<https://www.jssuni.edu.in/admin/BlobFileWorking.aspx?FILENAME=NEM000617.pdf&FORWHAT=3>

along with the proforma for empanelment of Adjunct faculty at JSS AHER.

3.3 Procedure for signing an MoU, MoA, CRA

JSS AHER has a separate procedure for selection approval and engagement and roles and responsibilities of MoU/ MoA/ CRA visible at <https://jssuni.edu.in/jssa/her/global-engagement/mou-guidelines.html>

4. Authority responsible for execution of this policy

The Vice Chancellor and Registrar of JSS AHER will be responsible

5.Date of implementation

This policy will come into immediate effect from 01.01 .2016

6. Date of revision

01.01 .2020