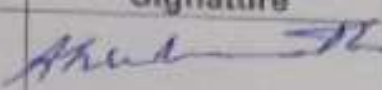

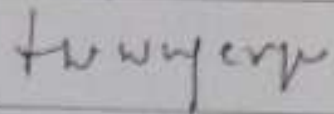
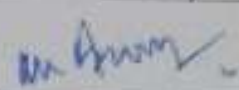
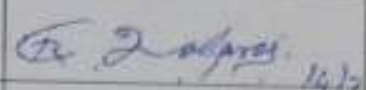
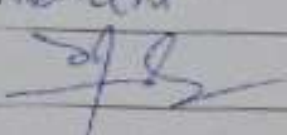
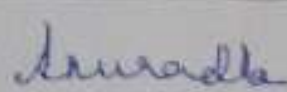

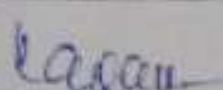


NATIONAL EDUCATION SOCIETY (R.)
J N N COLLEGE OF ENGINEERING, SHIVAMOGGA

PROCEEDINGS OF THE 38th GOVERNING COUNCIL MEETING HELD
 ON 14th JULY 2021 AT 11.00 A.M. IN THE ADMINISTRATIVE BUILDING OF
 J N N COLLEGE OF ENGINEERING, SHIMOGA.

Sl No.	Name	Designation	Signature
1.	Sri. A S Vishwanatha President, NES, Shivamogga	CHAIRMAN	
2.	Sri. Ashwathanarayana Setty Vice-President, NES, Shivamogga	MEMBER	
3.	Sri. S N Nagaraja Secretary, NES, Shivamogga	MEMBER	
4.	Sri. D R Amarendra Kireeti Joint Secretary, NES, Shivamogga	MEMBER	
5.	Sri. C R Nagaraj Treasurer, NES, Shivamogga	MEMBER	
6.	Sri. M Shankara Rao Director, NES, Shivamogga	MEMBER	on line
7.	Dr. H V Subramanya Director, NES, Shivamogga	MEMBER	Absent
8.	Smt. Rukmini Vedavyasa Director, NES, Shivamogga	MEMBER	Absent
9.	Sri. Girimaji R Ravindra Life Member, NES, Shivamogga	MEMBER	Absent
10.	Registrar, NES, Shivamogga	Ex-Officio Member	
11.	Dr. M Ravishankar Principal, Vidya Vikasa Institute of Technology, Mysuru.	MEMBER University Nominee	on line
12.	Regional Director, South-Western Regional AICTE Office	MEMBER AICTE Nominee	-
13.	Directorate of Technical Education	MEMBER Govt. Nominee	-
14.	Smt. Anuradha C K Senior Assistant Professor, MBA Dept. J.N.N.C.E, Smg	MEMBER	
15.	Dr. Manjunatha P Principal I/c, J.N.N.C.E, Shivamogga	MEMBER SECRETARY	
16.	Dr. Rajath Hegde M M Professor & Dean (Infrastructure)		

NATIONAL EDUCATION SOCIETY®
JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING (JNNCE), SHIMOGA

PROCEEDINGS OF THE 38th GOVERNING COUNCIL MEETING ON 14.07.2021 AT 11.00 A.M.
IN THE ADMINISTRATIVE BUILDING OF J.N.N. COLLEGE OF ENGINEERING, SHIMOGA.

38.1 To read the Governing Council Meeting Notice to be held on 14.07.2021 at 11.00 A.M.

- **The Meeting Notice was read.**

38.2 To read and record the proceedings of the previous Governing Council Meeting held on 19.08.2020.

- **The Proceedings of the Previous Meeting was read.**

38.3 Approval :-

1. New Course / Change in Intake

a. B.E. in Artificial Intelligence & Machine Learning (AI&ML) :With 60 intake

Undergraduate course in emerging area of AI and ML is started in many colleges under VTU It has good response from students. Hence this course is added in our institution NOC from VTU is obtained. Approval from AICTE is awaited Total intake is 60.

Governing council noted the details and appreciated, & suggested to give call for press note.

b. Reduction in Intake of Mechanical Branch from 120 to 90

The Global trend towards admission in Mechanical Engineering course is reducing and the same is witnessed in our institution. The admission of the last three years is indicated below:

Year	Branch	Intake	Total Admitted	Balance
2018-19	Mechanical Engineering	120	83	37
2019-20		120	75	45
2020-21		120	42	78

VTU has given the No Objection Certificate to reduce the intake from 120 to 90, and awaiting NOC from AICTE

Dr. M Ravishankar : demand for Mechanical Engg is across Karnataka, in mysore it is less than 10%

Governing council noted the details and ratified.

c. Increase in Intake of MCA from 45 to 60

Presently MCA is a 2 years course. AICTE had reduced the intake to 45. After compliance, AICTE has increased the intake to 60 VTU NOC is issued.

Governing council noted the details and appreciated.

d. Increase in Intake of CSE from 120 to 180

Due to demand in Software field we have applied for the enhancement of intake of Computer Science & Engineering (CSE) from 120 to 180, the same is reflected in AICTE rescrutiny committee, and awaited NOC from VTU.

Governing council noted the details and appreciated.

38.4 Ratification

a. Teaching – Contract renewals / Regularisation : **Annexure-I**

Honour the faculty who have completed their PhDs, it is ratified in GC, to be kept in front of HRC

b. Non-teaching Staff -Contract renewals / Regularisation : **Annexure-II**

To be reviewed, send CAAC Proceedings to NES & HRC

c. Superannuation

The following Teaching & Non teaching staff retired from their post

Sl. No.	Name	Designation	Date of Relieved	Department	Remarks
1	Ramachandra K Baliga	Assoc. Prof.	31.07.2020	Physics	Superannuation
2	Dr. Lakshmisha Kanti	Assoc. Prof.	27.08.2020	MBA	Expired
3	G V Girish	Asst. Prof.	22.09.2020	Mech	Expired
4	C Manjunath	Assoc. Prof.	31.10.2020	Mech	Superannuation
5	N P Suneetha	Assoc. Prof.	30.04.2021	EEE	Superannuation
6	Krishna S	Attender (Sr.Sc.)/ Driver	31.05.2021	Transport	Superannuation
7	Padma Kumar	Lib. Asst. (Sl.Gr.)	31.05.2021	Library	Superannuation
8	Mohan Kumar N.P.	Lab Assistant	31.05.2021	EEE	Superannuation
9	Dr. M G Krishnamurthy	Professor	30.06.2021	MBA	Superannuation

The following Teaching staff resigned for their post

Sl. No.	Name	Designation	Date of Relieved	Department	Remarks
1	Dr. H R Mahadevaswamy	Principal	17.10.2020	Principal	Resigned
2	Meghana Gujjar	Asst. Prof.	31.12.2020	EEE	Resigned
3	Shahsidhar K Kudari	Principal	17.02.2021	Principal	Resigned
4	Reshma P	Asst. Prof.	04.03.2021	EEE	Resigned

Governing council noted the details and ratified

b. Purchase of Equipments at Various Departments

SI No	Branch	Equipment	Approximate Amout
1	New Gen IEDC	Chairs (100 No.s)	60,000/-
2	Transportation Dept.	Tyres (8 No.s)	91,600/-

c. Purchase of Books for Library

SI.No	Subject	No. of Titles	No. of Copies	Amount (Rs)
1	Civil Engineering	1	10	5500.00
2	Computer Science & Engineering	3	140	251173.00
3	Electrical & Electronics Engineering	1	1	789.00
4	Electronics & Communication Engineering	2	29	22881.00
5	Kannada	2	140	7400.00
6	M.Tech Computer Science Engineering	1	5	3125.00
7	MCA	3	37	17600.00
8	Mathematics	1	20	8600.00
9	Mechanical Engineering	2	10	8490.00
	Total	16	392	325558.00

Journals Subscriptions

SI.No	Journals	No	Amount (Rs)
1	National Journals	53	1,01,617.00
2	Inter National Journals	9	29,700.00
	Total	62	1,31,317.00

SI NO	Library Member Ship renewal	Amount
	Member of VTU Consortium	2961250/- (2861250(Students), 100000/- paid by College)
	DELNET	13570/-
	National Digital Library (NDL)	

Governing council noted the details and ratified.

d. **MOU with Other Institutions/Companies :**

MoU with HoloSuit Pvt. Ltd., Bangalore HoloWorld Education platform focused on the concept of Learn by experiment and the HoloWorld practical education for inventors.

Expected Outcomes:

- Internships & Placements to students
- Establishing Center of Excellence in Robotics, Automation, Artificial Intelligence, Augmented Reality, Virtual Reality, 3D Printing Technology and Drone Technology. Harshavardhana Kikkeri is the CEO of HoloSuit Pvt. Ltd.

Governing council noted the details and ratified.

e. **Solar power plant:** JNNCE has installed Solar Power Plant in campus and following is the details:

SL.No	Particular	Date	Amount	Remarks
1	Received Bank Guarantee from Tata power solar systems for the performance of plant	23-11-2020	9,50,000=00	Liability amount
2	Received Bank Guarantee from Tata power solar systems for the performance of plant.	17-2-2021	2,30,100=00	Liability amount for Extended bank Guarantee
3	Annual Maintenance to JNNCE Solar plant	7-12-2020	2,30,100	AMC Period 1-3-21 to 27-2-2022
4	Purchase of ½ HP motor for Annual Maintenance to JNNCE Solar plant	30-3-2021	4,137-00	To provide sufficient water to clean the solar panels from AMC team
5	Purchase of all in one printer to coordinator 400 KW RTSPV system	12-12-2020	16,860=00	For correspondence to Mescom,electrical inspectorate, Tata power solar system,AMC team, JNNCE and with NES,Shimoga.
6	Electrical Energy Generated from 1-6-2020-1-7-21 in units		44,69,521.00	5,55,220 units Generated @Rs 8.05
7	Energy bill with solar plant- from 1-6-2020-1-7-21		5,07,293=00	Based on Energy bill
8	Energy bill without solar plant- from 1-6-2020 to 1-7-21		40,82,830.60	For actual load in the college(during covid-19)pandemic

JNNCE-400KW RTSPV System- Generation details from June 2020 to May 2021

S. N	Month	Actual Generation	Expected Generation	Difference	Import	Export	Net export	Energy consumption	MD Charges	Energy Bill	Without solar plant
										with solar plant	
1	Jun-20	41,274	35,750	5,524	11,075	30,520	19,450	21,824	88,880.00	25,846.00	2,64,563.20
2	Jul-20	39,907	31,500	8,407	1,250	27,750	26,500	13,407	88,880.00	6,966.00	1,96,806.35
3	Aug-20	35,443	35,170	273	12,900	22,250	9,350	26,093	88,880.00	57,077.00	2,98,928.65
4	Sep-20	39,175	41,470	2,295	13,825	28,025	14,200	24,975	88,880.00	42,808.00	2,89,928.75
5	Oct-20	43,150	46,120	2,970	12,050	33,418	21,368	21,782	88,880.00	19,240.00	2,64,225.10
6	Nov-20	44,665	47,460	2,795	12,000	31,425	19,425	25,240	88,880.00	29,245.00	2,92,062.00
7	Dec-20	53,120	54,040	920	14,475	30,725	16,250	36,870	88,880.00	38,992.00	3,85,683.50
8	Jan-21	52,671	57,291	4,620	19,350	29,025	9,675	42,996	88,880.00	56,863.00	4,34,997.80
9	Feb-21	52,092	54,919	2,827	22,825	26,150	3,325	48,767	88,880.00	78,672.00	4,81,454.35
10	Mar-21	53,960	60,100	6,140	25,850	27,075	1,225	52,735	88,880.00	85,119.00	5,13,396.75
11	Apr-21	50,266	53,167	2,901	20,425	29,450	9,025	41,241	88,880.00	61,173.00	4,20,870.05
12	May-21	49,497	48,401	1,096	10,675	41,350	30,675	18,762	88,880.00	5,292.00	2,39,914.10
Total		5,55,220	5,65,389	10,169	1,76,700	3,57,163	1,80,468	3,74,692	10,66,560.00	5,07,293.00	4082830.6
Savings due to 400KW RTSPV system during Covid -19(with partial load)										40,82,830.60	
Savings due to 400KW RTSPV system without covid(with full load)										44,69,521.00	

Prof. Ajanna, Assistant Prof. Electrical Department is in charge of the Solar Power Plant.

Governing council noted the details and suggest to sell the power to people who are generating electricity through commercial source.

- f. **Renovation Work:** The following is the work completion report of various renovation works carried out during the year 2020-21

WORK COMPLETION REPORT 2020-2021

Sl.NO.	Discription		<u>ESTIMATE</u> Amount	<u>ACTUAL</u> Amount	SAVED/EXCESS	Remarks
1	Steam connection at Ladies Hostel	Rs.	25000.00	41758.00	-16758.00	Completed
2	Repair of plumbing and carpenter ladies hostel	Rs.	9000.00	9407.00	-407.00	Completed
3	Avoide Two wheel entry in Campus	Rs.	20000.00	5114.00	14886.00	Pending
4	VGST LAB IN Csdepartment	Rs.	71694.00	65432.00	6262.00	Completed
5	Size stone compound work- STP BACK SIDE	Rs.	226000.00	200215.00	25785.00	Completed
6	Cleaning of tank at STP	Rs.	35000.00	28314.00	6686.00	Completed
7	Playwood work at mechanical hod,other	Rs.	35000.00	32560.00	2440.00	Completed
8	PIPE LINE WORK without purify mechanical Garden	Rs.	30000.00	30447.00	-447.00	Completed
9	BLUE BOOK SHELF FOR MBA	Rs.	32000.00	30924.00	1076.00	Completed
		Rs.	542694.00	495131.00	47563.00	

Governing council noted the details and ratified

38.5 Status & Information

1. IQAC Report:

In 01/10/2020 new IQAC committee is framed and Dr. Jalesh kumar is coordinator of the committee. Three meetings are arranged from 27th October to till date. **AQAR for the year 2019-20 is submitted successfully and got accepted by NAAC.** The initiative towards the quality improvement in institution through IQAC are as follows.

1. Agenda : Quality Improvement Areas (a). Result Analysis

Students performance are analysed through results. It is found that the analysis in terms of different range of results is necessary to identify the students of different category. It also helps to identify the complex subjects for which continuous failures. Identification of bright and weak students and corresponding actions also important for improving the results.

Proposal :

- Departments should analyse previous three year results in terms of results of different range (40-50,50-60,60-70,70-80,80-90,90-100)
- Identify the subjects having continuous poor result
- Identify top 10 bright students from 3rd semester onwards

Recommendations :

- To direct all departments to analyse the results of 2017-18,2018-19 and 2019-20 for all the semesters
- To identify the courses which have continuous failures and action plan to improve that
- To identify top 15 bright students in 3rd semester based on 1st sem result

(b) Placement Analysis

IQAC coordinator presented the placement of 2019-20. The number of eligible students, number of placement according to branches and package offered are analysed by the committee.

Proposal :

- Plan of training in terms of student feedback
- Analysis in terms of training vs placement
- Department involvement in placement activities

Recommendations :

- Placement department should come up with
- Analysis of previous two years training report
- Student feedback should be taken after each training and analysis report should be prepared
- Department should prepare action plan to assist the placement activities

(c) Mentoring

IQAC coordinator presented ongoing mentor process in the institute and proposals to make the mentoring process further effective.

Proposal:

- Mentors role is important especially for first year and upbringing all the abilities of the mentees in further four years
- Mentors should make different classification like bright, moderately bright, moderately weak, weak
- Encourage to activities based on classification
- Encourage online certifications

Recommendations :

- To direct all departments to inform mentors to classify the students
- The effectiveness of mentoring is contentiously tracked in terms of progress through automation software
- For first year mentor should go to the students and not students to come
- For first year during offline, time slot should be planned to arrange interaction with mentors

(d) OBE Process

IQAC coordinator informed about the new attainment computation procedure which will be followed from 2019-20 onwards.

Proposal:

- PO computation through project work, technical seminar and internship with the help of rubrics
- COs should be written for the new courses
- Rubrics should be laboratory specific
- Utilization of software for OBE process

Recommendations :

To direct all the departments for the preparation/ continuation of OBE process.

1. Prepare COs for new courses
2. Rubrics should be inline with Cos for the labs, project work, technical seminar, and internship courses
3. Rubrics should be specific to the labs
4. Utilize the software to document the QP scrutiny process, events, feedback, minutes of meeting etc

(e) Project Work

Students performance are analysed in terms of project work. Most of the program outcomes are attained through project work.

Proposal :

- Students should be guided to carry out the project in diverse areas
- Each project should have planned outcomes

Recommendations

- Departments are instructed to submit outcome of the project of the year 2018-19 and 2019-20
- Project coordinators are instructed to take care of the distribution of project in diverse areas.
- The students along with the guide informed to provide the details of CO-PO mapping for the project carrying out.
- Each project should have at least one outcome in terms of proposal submission for funding, paper submission, etc.

(f) Publication Standard Analytics

The quality publications are important aspect of faculty development process. In this regard

Departments are instructed to analyze the quality publication in the departments for past two years.

2. Agenda : Roles and Responsibilities

Functions of IQAC is demonstrated to new members by IQAC coordinator. Sri S N Nagaraja, Secretary, NES presented various aspects of quality improvement in education.

Proposal :

- Admission improvement strategies
- Improvement in skill development of students
- Academic monitoring process

Recommendations :

- To instruct academic monitoring committee to conduct academic auditing
- To instruct departments to educate the students regarding additional certifications. Coordinator shall be appointed in department for the same.
- The admission process, academic auditing and mentoring process should be planned through IQAC

3. Agenda : Admission Analysis

Academic years 2019-20 and 2020-21 admission analysis is presented.

Recommendations :

- To instruct departments to give action plan regarding admission improvement

4. Agenda : Placement Analysis

Academic years 2019-20 and 2020-21 placement details are presented by IQAC coordinator. It is observed that mechanical, civil and MCA lagging in recruitment. Dr. Srikanth assured after the examination of final year students the placement process will start and training activities will continue.

Recommendations :

- The invited talk can be arranged by the recruiters for lower semesters
- The eligibility of students in terms of 10th and PU marks should be analyzed

5. Agenda : Accreditation Process Recommendations :

- AQAR preparation will be planned in the month of March 2021
- Modified CO-PO attainment computation process is communicated to all faculty members
- JAMS team will visit each department to demonstrate the computation process
- Preparation of NBA compliance report shall be carried out. Criteria wise Schedule will be planned and conducted in each month

6. Agenda: First Year Performance Analysis

IQAC coordinator presented the procedure to analyze the first year performance after the first internals. Dr. Manjunath P, Principal explained the importance of performance analysis for first year students. He also informed the process of improving the employability from first year onwards.

Recommendations :

- Academic audit is conducted immediately for first year
- Action plan to improve the Internal Assessment performance of students
- Audit of student performance at the end of the semester
- Continuous mentoring of first year students
- Plan to conduct parents meet

7. Agenda : Progress of online teaching

Due to covid institute is conducting online teaching. All faculty members are entering the attendance, course conducted details and course materials are shared among students. Coordinator demonstrated following points about online teaching.

- All faculty members regularly entering the attendance
- Videos are uploaded in Youtube channels
- If student is absent for any one class SMS will go to parent

- Course materials, ppt, assignments, softcopy of textbook and other supporting materials are shared through google classroom
- Quiz, assignment, unit test and other academic related activities are carried out to induce interest among students
- Technical seminars, internship seminars, project work progress are scheduled and conducted through online
- No. of views of the youtube videos are considered as a measure of students involvement in a particular course

. Recommendations :

- Student should get the study materials
- Online classes should be interactive
- Mentor should in touch with the students for any academic related problems

8. Agenda : Planning and organizing Student activities

Placement department is organizing various online training program. Dr. Srikanth informed that due to pandemic results of many companies not announced. Sri. Nagaraj informed department should discuss with alumni regarding placement. It is also informed placement department to give the statistics of alumni involvement in placement.

Recommendations :

- To instruct departments to conduct online student activities

9. Agenda : Result Analysis

Results of 5th and 7th semester UG, MCA and MBA are presented by IQAC coordinator. 3rd semester UG results are not announced by the university. It is observed that result of individual subjects are satisfactory. But overall result is not satisfactory.

Recommendations :

- Departments are instructed to analyze the results subject wise
- Action plan shall be prepared by the faculty members for poor result in particular subject handled by them
- Mentors should prepare the report by discussing with student for poor performance

10. Agenda : AQAR submission for year 2019-20

AQAR is prepared for the year 2019-20 (June 2019 to December 2020) and presented by IQAC coordinator. It is approved to submit before 31st May 2021.

11. Agenda : First Year Performance Analysis

IQAC coordinator presented the performance of first year students in internals. Dr. Manjunath P, Principal explained the importance of performance analysis for first year students. He also informed the process of improving the employability from first year onwards.

Recommendations :

- Each course instructor shall maintain the records for action carried out for student performance improvement
- It will be incorporated as a part of career advancement and annual increment

Governing council noted the details

2. AICTE - Extension of Approval

Extension of approval is awaited from AICTE for the year 2021-22. The intake of BE courses (CE, ECE, ETE, EEE, CSE, ISE)/ MBA / M.Tech-CSE / M.Tech-Trans Engg. & Mgmt is continued as per last year.

Governing council noted the details

3. Status of NBA Compliance Preparation

- i. Course Attainment Process has been completed with reference to the preparation of Compliance Report
- ii. Recommendation of the previous NBA visit is being discussed in respective departments.

Governing council noted the details

4. Result of Odd Semester: UG

Statement showing the statistics of Results pertaining to III Sem Jan'2021 Exam

Branch	Total Appeared	F.C.D.	F.C.	S.C.	Total Pass	% age
Civil	143	27	42	3	72	50
Mech.,	138	26	26	1	53	38
E & E	62	13	12	0	25	40
E & C	139	57	21	1	79	57
ET & E	39	6	10	0	16	41
CS & E	141	86	12	0	98	70
IS & E	132	44	29	3	76	58
Total	794	259	152	8	419	53

Statement showing the statistics of Results pertaining to V Sem Jan'2021 Exam

Branch	Total Appeared	F.C.D.	F.C.	S.C.	Total Pass	% age
Civil	135	55	18	3	76	56
Mech.,	121	35	24	0	59	49
E & E	67	33	4	1	38	57
E & C	139	59	20	2	81	58
TC & E	50	10	11	0	21	42
CS & E	153	80	26	0	106	69
I S & E	130	57	25	1	83	64
Total	795	329	128	7	464	58

Statement showing the statistics of Results pertaining to VII Sem Jan'2021 Exam

Branch	Total Appeared	F.C.D.	F.C.	S.C.	Total Pass	% age
Civil	147	115	7	0	122	82.99
Mech.,	140	103	3	0	106	75.71
E & E	74	25	33	0	58	78.38
E & C	157	103	14	0	117	74.52
TC & E	49	37	4	0	41	83.67
CS & E	148	121	2	0	123	83.11
I S & E	104	76	7	0	83	79.81
Total	819	580	70	0	650	79

Course	Semester	Appeared	Pass	Fail	Pass (%)
MBA	3	118	95	23	80.51
MCA	3	28	22	6	78.57
	5	60	50	10	83.33
M.Tech-CSE	3	12	12	0	100
M.Tech-CTM	3	17	17	0	100

Governing council noted the details

5. Update on the following from departments

a. Faculty Achievements

Civil Department:

- Dr. Karthika B S as a Resource person Conducted seminar on "Remote sensing" on 23-03-2021 at D.S.dinakar Polytechnic, Shimoga.
- Shashikumar M Hiremath Attended District Level meeting on SWM in DC Office Shivamogga on 13-01-2021 as a one of the member in District Level meeting in DC Office Shivamogga regarding administrative approval and technical permission for the purchase of equipments.
- Kanchana H J has Completed NITTT Exam Module 03: Communication skills, modes and knowledge dissemination on 23rd March 2021 Organised by AICTE, Ministry of Education. Government of India.

Mechanical Department:

Sl. No.	Information
1	Dr. Sabeel Ahmed K And Shivanandappan D Co-ordinators for ATAL AICTE Sponsored FDP "Thinking around the box" from 18/01/2021 to 22/01/2021. Department of Mechanical Engineering, J N N College of Engineering, Through Online Mode.
2	Dr. Amith Kumar S.J. published a Book "Engineering Graphics" in the Year January 2021. The Book has received MHRD approved ISBN:978-93-5437-284-1.
3	Dr. Amith Kumar S.J. has Organized & Conducted Webinar as a Coordinator and Resource Person on "Design of Electric Vehicle" on 31 st July 2020 to the Final Year and Pre-Final Year Students of Mechanical Engineering. The outcome of this webinar reveals that Mechanical Engineering Students have understood the Design aspects of Electric Vehicle. Now, they are in a position to design, develop and fabricate the electric vehicles.
4	Dr. Manjunathachary G H and Shivanandappa N D Co-ordinators for International Conference on Advances in Mechanical Engineering i-NAME 2K20 from 06/11/2020 to 07/11/2020.
5	Ravi Kumar B N coordinated webinar on "Thermodynamics for day to day Applications" conducted on 24/07/2020 for Mechanical Engineering Students of all Engineering Colleges.
6	Abdul Saleem Co-ordinator for "Mathematical Modelling And Numerical Techniques In Fluid Mechanics" In Association With ISTE New Delhi, (24/08/2020 to 28/08/2020)
7	Jayavardhan Acharaya N Completed MSc Engg. by Research Viva Voce under Visvesvaraya Technological University in the month of March- 2021.
8	Ravi Kumar B N Completed Final Ph.D Viva Voce under Visvesvaraya Technological University in the month of April 2021.

9	Dr.Santhosh U reviewed Elsevier journal Fuel (ISSN / eISSN: 0016-2361 / 1873-7153) is a Science Citation Index (SCI) peer reviewed international Journal.
10	Dr.Santhosh U reviewed Springer journal Environmental Science and Pollution Research (ISSN / eISSN: 0944-1344 / 1614-7499) is a Science Citation Index (SCI) peer reviewed international Journal.

Electronics & Communication Department:

Dr. Manjunatha P	Grants received from NewGen IEDC for Spectroscopic approach to soil analysis	15.01.2021
	Resource person for ATAL FDP on “Building Smart Things by Leveraging IoT Technology”	04.01.2021 to 08.01.2021
	Proposal submitted for Karnataka Fund for Infrastructure Strengthening in Science & Technology (K-FIST L2) SMART healthcare for Covid-19 Patients using Internet of Things	Feb -2021
	Resource person for Workshop on Basic Electronics and 12th Physics 1. Kasturba PU College 2. Rudrappa PU College	13-03-2021 29-03-2021
Dr. S V Sathyanarayana	Coordinated IEEE Third International Conference on Multimedia Processing, Communication & Information Technology – MPCIT 2020 11 th and 12 th December 2020	Dec 2020
	Elevated as Senior member Member Executive committee, nominated as Execom Member, IEEE Mangalore Subsection Member, Member Development committee, Bangalore section Nominated as IEEE District coordinator for the year 2020-21	Feb -2021
	Resource person for Akshara PU College	29-03-2021
	Reviewer for IEEE International Conference on Electronics, Computing and Communication Technologies, CONNECT 2021, organized by Bangalore Section	March 2021
	GUEST SPEAKER for Webinar on “Cryptography and its Applications in Data Security” organised by E&c dept of Nagarjuna College of Engineering & Technology, Bangalore	28-05-2021
	Coordinator for Webinar - Acing The Interview: This was organized in association with IEEE Student Branch Canara College of Engineering, Mangalore by . Dr. Soma Pandey delivered the talk for Students conducted Online, Divya M G Join Director CDAC Bangalore Section drafted the complete process of “Group Mock interview” Dr. Pushpamala Asst prof. Reva University, Bangalore Vice Chairman IEEE MDC was also involved, Mr. chengappa, Architect HP, Bangalore Member MDC looked after online arrangements	18/06/2021
	Coordinated Mock Interview – IEEE Bangalore Section, MDC, IEEE SBMDC, EAC in Association with IEEE Students Branch, JNNCE	12/06/2021
	Evaluator for the I2CONNECT-21 Virtual Project Exhibition held at Sahyadri College of Engineering & Management, Mangalore in association with IEEE Mangalore Subsection.	26/6/2021
	Panelist for Mock Interview at Canara College Mangalore organized by IEEE Bangalore Section, MDC, IEEE SBMDC, EAC in Association with IEEE Students Branch, CEC	26/6/2021
	Evaluator for the Virtual Mini Project Exhibition held at BIT, Bangalore IEEE Student Chapter	3/7/2021
Dr. Pramod Kumar S	Technical lecture and hands-on delivered on "Essentials of Data science, Data visualization, Image processing and computer vision" at FDP on Machine Learning and Data Analytics using MATLAB, JNN College of Engineering, Shivamogga, on 18/08/2020 to 19/08/2020.	August 2020
	Reviewed for IEEE Conference ICAECC-2020 at REVA university, Bangalore. Paper IDs #145	December 2020

	Reviewed for IEEE Conference MPCIT-2020 at JNN College of Engineering, Shimoga. Paper IDs #13, #26, #47, #52, #55, #56, #62, #96, #98, #103 Dec 2020	
	Principal investigator for VTU-TEQIP competitive research grant of Rs:100000/- for collaborative research.	Feb -2021
	Nodal officer for Indian Research Information Network System (IRINS) VIDWAN expert database creation in http://jnnce.irins.org/	
	Technical coordinator for JNNCE-Qualities, Arti_cial Intelligent (AI) Centre of Excellence (CoE) program.	
	Grants received from NewGen IEDC Face shields for Personal Protective Equipment	15.01.2021
	Proposal submitted for ATAL - FDP Artificial Intelligence and Data Analytics with MATLAB	23/02/2021
Mr. Sunil M D	Coding Skill Training – Placement Training - About 58 students from 8th Sem ECE participated in the program	22-03-2021
	Webinar on “Career prospects after B.E. and GATE orientation” by OHM Institute, Hyderabad	23.05.2021
Mr. Darshan K V	Coordinated ATAL FDP on “Building Smart Things by Leveraging IoT Technology”	04.01.2021 to 08.01.2021
	Workshop on Basic Electronics and 12th Physics for Kasturba PU College	13-03-2021
	Workshop on Basic Electronics and 12th Physics for Rudrappa PU College & Akshara PU College	29-03-2021
Abhijith N	Coordinated Innovation through Robotics - Coordinated Workshop on Robotics under New Gen IEDC - About 50 students from Various branches of JNNCE participated in the Workshop	26/03/2021 to 27/03/2021
Mr. Sharath S M	Coordinated Innovation through Robotics - Coordinated Workshop on Robotics under New Gen IEDC - About 50 students from Various branches of JNNCE participated in the Workshop	26/03/2021 to 27/03/2021
Mr. Pradeepa S C	Coordinated Innovation through Robotics - Coordinated Workshop on Robotics under New Gen IEDC - About 50 students from Various branches of JNNCE participated in the Workshop	26/03/2021 to 7/03/2021
	Coordinated Coding Skill Training – Placement Training - About 58 students from 8 th Sem ECE participated in the program	22-03-2021
Mrs. Sheela S	Delivered Lecture on expert topics Introduction to VHDL for 3 rd sem CSE, JNNCE, Shimoga	5-12-2020
Mrs. Roopa B S Mrs. Smitha S M	Coordinated IEEE Third International Conference on Multimedia Processing, Communication & Information Technology – MPCIT 2020 11 th and 12 th December 2020	Dec 2020
Mrs. Prema K N	Coordinated IEEE Third International Conference on Multimedia Processing, Communication & Information Technology – MPCIT 2020 11 th and 12 th December 2020	Dec 2020
	Coordinated Workshop on Basic Electronics and 12th Physics for Kasturba PU College	13-03-2021
	Coordinated Workshop on Basic Electronics and 12th Physics for Rudrappa PU College & Akshara PU College	29-03-2021
Mrs. Shwetha H R	Coordinated Innovation through Robotics - Coordinated Workshop on Robotics under New Gen IEDC - About 50 students from Various branches of JNNCE participated in the Workshop	26/03/2021 to 27/03/2021
Prashanth G S	Resource person for ATAL FDP on “Building Smart Things by Leveraging IoT Technology”	04.01.2021 to 08.01.2021
	Proposal submitted for Karnataka Fund for Infrastructure Strengthening in Science & Technology (K-FIST L2) SMART healthcare for Covid-19 Patients using Internet of Things	Feb -2021
Shwetha B	Coordinated ATAL FDP on “Building Smart Things by Leveraging IoT Technology”	04.01.2021 to 08.01.2021
	Workshop on Basic Electronics and 12th Physics for Kasturba PU College	13-03-2021

	Workshop on Basic Electronics and 12th Physics for Rudrappa PU College & Akshara PU College	29-03-2021
	Coordinator for Webinar Blockchain: A new Technology of Trust Powered by Cryptography - By Dr G K Patra over Students Google meet online	26/06/2021 to 26/06/2021
	Coordinator for Webinar - Mathematical Modeling of COVID19 cases in India to Assist in Supply Chain Management by Prof. Dr. G K Patra on 19-06- 2021 at 4.30 PM. Students participated online through google meet	19/06/2021 to 19/06/2021
	Coordinator for Webinar - Computing trends and top supercomputers by . Ms. Divya M G Students Online through google meet	16/06/2021
	Coordinator for Webinar Security and Privacy Concerns of Vehicular and Flying Adhoc Network . By Prof. Dr. G K Patra Students online through google meet	05/06/2021

Computer Science Department:

1	Dr. Poornima K M : Conducted comprehensive Ph.D viva voce for the student: Rashmi Mokthur on 23/12/2020
2	Dr. Poornima K M : Conducted comprehensive Ph.D viva voce for the student: Arun Kumar K L on 22/04/2021
3	Dr. Poornima K M : Conducted comprehensive Ph.D viva voce for the student: Manjunath H T on 23/04/2021
4	Mrs. Ganavi M, Mrs Soumya D, and Mrs. Shreedevi S, successfully completed Scholarship work (SSP Portal) from 08/02/2021 to 29/06/2021 with Technical staff Sunil A G, Venkatesh N C, Umashankar N, and Arati Tikare.
5	Mrs.Ayesha siddiqa, Mr. Sayyed Johar, Mr Nandish M : Qualified VTU - ETR for Admission to Ph.D. 06/01/2021

Physics Department:**Dr B N Anandaram**

Sl. No.	Name of the student	Title of research work	year of registration	Guide/co-Guide	Status
1.	Shilpa G M	“STUDIES ON DISTRIBUTION OF RADIONUCLIDES IN DIFFERENT ENVIRONMENTAL MATRICES AROUND THIRTHAHALLI TALUK”	2012	Guide	Awarded doctoral degree in January 2021 by Bharathiyar University, Coimbatore
2.	Abhishek M	“Studies on Influence of Gamma Irradiation on Structural, Electrical and Magnetic properties of Europium substituted Magnesium Cadmium Nano-Ferrites”	2014	Co-Guide	Thesis submission stage

- VTU has identified Dr B N Anandaram as domain expert for 10 research students, under VTU RRC and he is the member for the doctoral committee for all these students. Under this, during 2020-21, examined four comprehensive viva , two open viva for PhD students and 2 PhD Colloquium
- VTU has appointed Dr B N Anandaram as **Chairman-BOE for Physics board** for the year 2020-21
- Dr Anandaram has been selected to give the lecture in **e-shikshana of VTU, an online portal** for 10 hours

Dr Rajprakash H G

Sl. No.	Name of the student	Title of research work	year of registration	Guide/co-Guide	Status
1.	Babu Reddy L P	Studies on electrical and magnetic properties of transient metal oxide doped nano-ferrites	2012	Guide	Awarded Doctoral Degree on October 2020
2.	Kotresh S	Polyaniline Based Nanostructured materials for humidity sensor studies	2014	Guide	Awarded Doctoral Degree on December 2020
3.	Chethan B	Studies on electrical transport properties of some conducting polymer nanocomposites	2016	Guide	Awarded Doctoral Degree on March 2021
4.	Megha R	Studies on electrical transport properties of some conducting polymer nanocomposites	2016	Co-Guide	Awarded Doctoral Degree on July 2020
5.	Anil Kumar N	Synthesis and characterization of Nano-ferrites doped with transition metal oxides	2016	Guide	Course work completed, Awaiting for Comprehensive Viva-Voce

Chemistry Department:

1.	Mr. Chethan S. G. completed his comprehensive viva voce examination held on 29.02.2020 and Ph.D., open online seminar on 2
2.	Mr. Chethan S. G. joined for NITTT Courses by AICTE and completed Module 3 examination.

Mathematics Department:

PandithGiri Mohan Das P.K attended and successfully completed NPTEL 8 week Course on Graph theory held on Dec 2020.

MBA Department:

Year	Title of the Paper	Journal/ Magazine Name/Proceedings	ISBN/ISSN	National/ International
Dr. Vikram V				
2020	On-line or Internet Marketing-An Overview	Shodh Sarita Journal of Arts Humanities and Social sciences	2348-2397	International

S. No.	Name of the Faculty	Activity	Details	Date
1	Dr. Santhosha	NPTL Course	Completed 12 Weeks Online Course on "International Business"	30/12/2020

2	Dr. Santhosha	NPTL Course	Completed 12 Weeks Online Course on "Human Resource"	30/12/2020
3	Dr. Santhosha	NIRF	Nominated as Nodal Officer for NIRF-2021	16/12/2020
4	Mrs. Anuradha C K	Survey	Coordinated the Opinion Survey for KIDVENTO to know the response of parents towards the pandemic and the online education system. On and Average students have done survey of 60 Parents (in Total 600 Parents)	2-15 December 2020
5	Dr. C. Srikanth	Research Grant	Applied for a Research Grant of Rs. 5,00,000 Under the IRDAI Research Grant Scheme	30/12/2020
6	Dr. Praveen Kumar B H	Research Grant	Applied for a Research Grant of Rs. 5,00,000 Under the IRDAI Research Grant Scheme	30/12/2020
7	Dr. Vikram V	Guest Speaker	Delivered Lecture on "Professional Courses, Issues-Challenges and Requirements for BBA Students of Seshadripuram Academy of Business Studies	21/12/2020
8	Dr. Vikram V	Guest Speaker	Delivered Lecture on "Inventory Management" for II Semester MBA Marketing students of GMIT, Davanagere	14/12/2020
9	Dr. B V Srinivasa Murthy	Newspaper Article	Published Article in Kannada on " Lodging Consumer Complaints from your own place" in Shimoga Times"-On occasion of Nation Consumer Day	24/12/2020
10	Dr. Ravisha N S	Newspaper Article	Published Article in Kannada on " A Management Guru within K S Narasimha Swamy" in Shimoga Times	08/12/2020
11	Dr. M. G. Krishnamurthy	Attended Meeting of Board of Studies in MBA	This Meeting is called to Discuss following Academic activities <ul style="list-style-type: none"> Final Semester Project Work Orientation programme about I Semester Subjects 	18/01/2021
12	Mr. Praveen Kumar B H	Book Chapter	Has Contributed to Book Chapter Entitled "Financial Performance analysis of Selected Public and Private Sector Banks in India"	January 2021 (Communication Received in February 2021)
13	Dr. Vikram V	Journal Article	Published a research paper in UGC approved care listed Journal Shodh Saritha paper titled "On-Line Or Internet Marketing - An Overview". Volume 7, Issue 28, October to December 2020, ISSN - 2348 – 2397, Ref. No. : SS/2020/KKS39.	October to December 2020(Communication Received This Month)
14	Dr. B V Srinivasa Murthy	Guest Speaker	Delivered Lecture on "Karnataka Budget 2021" for Students of DVS Arts & Commerce College, Shimoga	12/03/2021
15	Dr. B V Srinivasa Murthy	Guest Speaker	Delivered lecture on "Sahakara Sanghagala Vevaharobruddi" in	25/03/2021

			Cooperative Management Institute Shivamogga	
16	Dr. B V Srinivasa Murthy	Newspaper Article	Published Article in Kannada on "Plastic Balake Kadime Madona Namma Vishva Rakshisona" in Shimoga Times"-On occasion of International Consumer Day	15/03/2021
17	Dr. Ravisha N S	Book Publication	Authored Book Titled "Business Statistics", First Edition, Published by Himalaya Publishing House, ISBN: 978-93-5433-544-0	March 2021
18	Dr. Vikrama D K	Technical Talk	Attended " Technical Talk on "Indexed Journal", Organised by Computer Science Department JNNCE, Shimoga	12/03/2021
19	Dr. Santhosha	VTU Flying Squad	Completed VTU Flying Squad Duty from March 8 to April 7	March 8 to April 7 2021
20	Dr. Santhosha	Institutional Ranking	Submitted The Week Best Engineering College Survey-2021	April 2021
21	Dr. Vikram V	Book Publication	Book Release Program Book Authored by Dr. Vikaram V	19/04/2021
22	Mrs. Anuradha C K	Best Role Taker Award	Received Toast Masters Best Role Taker Award in First Meeting of JNNCE MBA TOASTMASTERS	26/04/2021
23	Dr. M G Krishnamurthy	Best Table Topic Speaker Award	Received Toast Masters Table Topic Speaker Award in Second Meeting of JNNCE MBA TOASTMASTERS	15/05/2020
24	Dr. C. Srikanth	Best Speaker Award	Received Toast Masters Best Speaker Award in Third Meeting of JNNCE MBA TOASTMASTERS	21/05/2020
25	Dr. Santhosha	Best Speaker Award	Received Toast Masters Best Speaker Award in Third Meeting of JNNCE MBA TOASTMASTERS	21/05/2020
26	Dr. C. Srikanth	Best Evaluator Award	Received Toast Masters Best Evaluator Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	27/05/2020
27	Dr. Ravisha N S	Training on Stocks-Futures-Options Market	Training on Stocks-Futures-Options Market by Mr. Yogeshwar Vashista	04/06/2021
28	Dr. Ravisha N S	Best Table Topic Speaker Award	Received Toast Masters Table Topic Speaker Award in Second Meeting of JNNCE MBA TOASTMASTERS	05/06/2021
29	Mrs. Anuradha C K	Best Table Topic Speaker Award	Received Toast Masters Table Topic Speaker Award in Second Meeting of JNNCE MBA TOASTMASTERS	11/06/2021
30	C Srikanth	Best Evaluator Award	Received Toast Masters Best Evaluator Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	11/06/2021
31	C Srikanth	Best Speaker Award	Received Toast Masters Best Speaker Award in Third Meeting of JNNCE MBA TOASTMASTERS	18/06/2021

MCA Department:

1.	Dr. Raghavendra S.P of JNNCE has successfully Qualified the KSET-2020 , in Computer Science & Application Conducted by University of Mysore, Mysore on 09 th January 2021 with Percentage of 64.66%.
2.	Mr. Prashant Ankalkoti has been awarded Innovative Educator Master Trainer from Microsoft on 27 July 2020.
3.	Mr. Prashant Ankalkoti has been recognized as Certified Educator from MOTE on 21 April 2021.
4.	Mr. Prashant Ankalkoti from J N N College of Engineering Shivamogga has been awarded International Outstanding Educator Award - 2021 from Green ThinkerZ, Registered Society, Govt. of Punjab, India.

Governing council noted the details**b. Doctorates Awards in 2021-22**

SI No	Name	Branch	Thesis	Guide
1	Dr. Sankhya N Nayak	CSE	Text detection, localization and extraction from Natural scene Images	Dr. Nirmala C R,
2	Dr. Santhosh U	Mech	Theoretical and experimentak evaluation of properties of biomass briquette blends of non-edible oil seed shells and agro residues	Dr. L K Sreepathi
3	Dr. Sunitha G P	MCA	Performanance Modeling and improved congestion control algorithms in wireless sensor networks	Dr. B P Vijay Kumar

Governing council noted the details**c. Workshop/seminar/Conferences attended by Faculty****Mechanical Department:**

Pradeep N B attended FDP on Research Methodology and Data Analysis Teaching Learning center,University of Delhi From 2021-03-24-2021-04-07 MHRD

Pradeep N B Additive Manufacturing Vasireddy Venkatadri Institute of Technology 2020-09-21-2020-09-25 FDP

Ravi Kumar B N attended FDP on Blue Ocean Strategy Online at JNNCE 21-09-2020 to 25-09-2020.

Ravi Kumar B N attended FDP on Mathematical model and Numerical techniques in fluid Mechanics JNNCE 2020-08- 24 to 2020-08-28

Shanthi Kiran M - attended FDP on "Industry 4.0 and Additive Manufacturing Online At JNNCE 2020-08-03-2020-08-07 FDP

Abdul Saleem S attended FDP on "Industry 4.0 and Additive Manufacturing Online At JNNCE 2020-08-03-2020-08-07 FDP

Jayavardhana Acharya N attended FDP on "Industry 4.0 and Additive Manufacturing Online At JNNCE 2020-08- 03-2020-08-07 FDP

Dr B N Anandaram

1. One-Week National Level Online Faculty Development Programme on “Professional Documentation using LATEX” organized by the Department of Electronics and Communication Engineering in association with Institution of Electronics and Telecommunication Engineers (IETE), Shimoga Centre, conducted from 13th to 18th July 2020.

2. One week FDP conducted by MSRIT on NBA and NAAC accreditation process during 4-8th June 2020

Dr Rajprakash H G

1. ATAL FDP on “Thinking around the box” organized by MECHANICAL BRANCH, JNNCE, SHIVAMOGGA, 18-23 January 2021
2. FDP on "Accreditation and Outcome Based Education" organized by Yeshwantrao Chavan College of Engineering. 2021- 2-8 to 2021-2-12
3. National Education conclave on “ Re-imaging university education with Heart- centered Approach, organized by Heartfulness Education trust, 12-13 January 2021
4. Participated in a 5-day FDP-SI UHVOnline workshop from 26/04/2021 to 30/4/2021
5. Online quiz on “recent trends in physics”, organized by the department of physics, SRNM National college of applied sciences, Shivamogga, Karnataka from 08.07.2020 to 14.07.2020.
6. Online Webinar Programme on “Computers, Ethics & Human Values”, organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka, conducted on 29-05-2021.
7. PARTICIPATED & PRESENTED an article titled THERMOGRAVIMETRIC ANALYSIS OF ELECTRON - BEAM IRRADIATED HIGH DENSITY POLYETHYLENE at International Conference on “ADVANCES IN MECHANICAL ENGINEERING (i-NAME 2K20)” organised by the Department of Mechanical Engineering from 6th to 7th November 2020.
8. participated in the Webinar on “Nanophosphors and their Luminescence Studies” held on November 19th, 2020 organized by the Department of Physics, in association with Institution’s Innovation Council of Channabasaveshwara Institute of Technology, Gubbi.
9. participated in Three days National Webinar Series on “Role of Chemistry in Engineering and Society” from 12th to 14th August 2020, organized by the Department of Chemistry, JNN College of Engineering, Shivamogga, Karnataka, INDIA.
10. participating and scoring 85% in the National Level Awareness Quiz on “Important Revolutions in India” organized by the Department by Microbiology, S.R.N.M.N College of Applied Sciences, Shivamogga-577201, Karnataka.
11. participated in online quiz on the eve of “Centenary Jayanthi – Lokamanya Bala Ganagadhara Tilak” organized by Department of physics and National Service Scheme held at Bapuji Institute of engineering and Technology, Davangere, Karnataka On 1st August 2020.
12. participated in the One-Week National Level Online Faculty Development Programme on “Professional Documentation using LATEX” organized by the Department of Electronics and Communication Engineering in association with Institution of Electronics and Telecommunication Engineers (IETE), Shimoga Centre, conducted from 13th to 18th July 2020.

Dr Anantha S Nayak

Quiz Attended:

1. Online quiz on “recent trends in physics”, organized by the department of physics, SRNM National college of applied sciences, Shivamogga, Karnataka from 08.07.2020 to 14.07.2020.
2. National Level Online Quiz on “General Concepts of Physics”, organized by the Department of Physics, S.R.N.M. National College of Applied Sciences, Shivamogga, Karnataka from 30.06.2020 to 06.07.2020.
3. Quiz on “Sports Awareness” organized by Department of Physical Education and Sports, JNN College of Engineering, Shivamogga, Karnataka, conducted from 11th to 18th August, 2020.

Faculty Development Programme Attended:

1. Two days National Education Conclave on “Re-Imaging University Education with a Heart-Centred Approach” on 12th and 13th Jan 2021.

Workshop Attended:

1. Two days Workshop on “Quantum Computation and Quantum Machine Learning” organized by the Department of Physics, Faculty of Mathematical and Physical Sciences, Ramaiah University of Applied Sciences, Bangalore on 28th and 29th Jan 2021.

Webinars Attended:

1. Online Lectures on “Electrostatics-I” organized by Indian Association of Physics Teachers on 18th July 2020.
2. Online Lecture on “Electrostatics-II” organized by Indian Association of Physics Teachers on 25th July 2020.
3. Online Lectures on “Surprises in elementary Physics: Examples from Mechanics, Optics and Thermodynamics” organized by Indian Association of Physics Teachers on 6th August 2020.
4. National level webinar “Perspectives in Modern Physics” conducted by Department of Physics, Kuvempu University, Shankaraghatta-577451, on 29/08/2020.

Online Continuing Education Courses Completed:

1. Continuing education course on “Classical Electromagnetism - 1 (Electrostatics)” offered by IIT Kanpur, from August 15 to December 13, 2020.
2. Continuing education course on “Classical Mechanics – 1” offered by IIT Kanpur, from January 26 to April 25, 2021.

Anvitha K V

1. Two days National Education Conclave on “Re-Imaging University Education with a Heart-Centred Approach” on 12th and 13th Jan 2021

Chemistry Department:

Sl. No	Faculty Name	Workshop	Date	National/International
1	Dr. M. H. Moinuddin Khan	National webinar on Nanomaterials for Bio medical Applications	15-07-2020	KPR Institute of Technology, Coimbatore
2	Dr. H. P. Sachin	National webinar on Metallic corrosion and Graphene based Anti Corrosion Coating Materials	17-07-2020	Vidyavardhaka College of Engineering
		National webinar on Multifunctional materials for Energy Applications	14-07-2020	Vidyavardhaka College of Engineering
2	Mrs. Bindu Pavan V	“Two Days workshop on Conflicts & Stress Management”	23 rd & 24 th of August 2019	
		Two week ISTE certified workshop on “Paradigm shift in Higher Education Teaching: Vision 2030 at MBA Dept. JNNCE-Shivamogga	8-19 th July 2019	National
		National webinar on “Metallic corrosion and graphene based anti corrosion organized by ion coating materials” organized by Vidyavardhaka college ,Mysore	17 th July 2020	National
3	Mr. Chethan S.G.	Industrial Application of Electrochemistry organized by PESITM, Shimoga	13 th and 14 th July 2020	National

Mathematics Department

1.	Faculty Name: Dr.Nirmala T. 1) Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10 th to 14 th August-2020 in the Department of Mathematics, JNNCE, Shimoga. 2) Organized and Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24 th to 28 th August 2020. 3) Participated in the “Two Days National Webinar Series on Recent Developments in Mathematics – 2021 (NWSRDM-2021)” during 10 th and 11 th June, 2021 organized by the Department of Mathematics, Davangere University, Davangere.
2.	Faculty Name: Shridhar Adiga 1) Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10 th to 14 th August-2020 in the Department of Mathematics, JNNCE, Shimoga. 2) Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24 th to 28 th August 2020.
3.	Faculty Name: Shaila S. Bhat 1) Participated in the 3 weeks FDP on Effective use of online teaching platforms, essential of MSoffice for class management, poster and brochure designing”, organized by Govt. college of education (IASE) srinagara in collaboration with ScrollwellEduTech LLP, held on 1 st to 21 st September 2020. 2) Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10 th to 14 th August-2020 in the Department of Mathematics, JNNCE, Shimoga. 3) Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24 th to 28 th August 2020. 4) Attended Five days virtual FDP on “Applications of Fluid Dynamics and Advanced Materials,” organized by the Department of Applied Science and Humanities, Bheemanna Khandre Institute of Technology, Bhalki from 24 th to 28 th August 2020. 5) Participated in UGC Sponsored Faculty Development Programme on “Aspects Of Mathematics” held during 22 nd - 28 th March 2021 in the Department of Mathematics, Dwaraka Doss Goverdhan Doss Vaishnav College (Autonomous) College, Chennai . 6) Participated in the “Two Days National Webinar Series on Recent Developments in Mathematics – 2021 (NWSRDM-2021)” during 10 th and 11 th June, 2021 organized by the Department of Mathematics, Davangere University, Davangere.
4.	Faculty Name: Anil S.C. 1) Attended Five days Faculty Development programme on “Mathematical concepts by using free open source softwares (Foss),” organized by the Department of Mathematics, BMSIT&M, Bengaluru from 21 st to 25 th July 2020. 2) Attended Five days Short time training program on “Modern Mathematical Tools in Calculus and Analytics,” organized by the Department of Science and Humanities(Mathematics), Kumaraguru College of Technology, Coimbatore from 10 th to 14 th August 2020.

	<p>3) Organized and Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10th to 14th August-2020 in the Department of Mathematics, JNNCE, Shimoga.</p> <p>4)Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24th to 28th August 2020.</p> <p>5)Attended Five days virtual FDP on “Applications of Fluid Dynamics and Advanced Materials,” organized by the Department of Applied Science and Humanities, Bheemanna Khandre Institute of Technology, Bhalki from 24th to 28th August 2020.</p> <p>6)Attended Five days virtual FDP on “Emerging Trends in Applied Mathematics,” organized by the Department of Mathematics, SJBIT, Bengaluru from 31st August to 4th September 2020.</p> <p>7)Participated in the International Conference On Applied Mathematics &Civil Structures (ICAMCS 2021) jointly organised by the Department of Mathematics and Department of Civil Engineering, Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam, on February 12 - 13, 2021</p> <p>8) Participated in UGC Sponsored Faculty Development Programme on “Aspects Of Mathematics” held during 22nd - 28th March 2021 in the Department of Mathematics, Dwaraka Doss Goverdhan Doss Vaishnav College (Autonomous) College, Chennai .</p> <p>9)Participated in the “Two Days National Webinar Series on Recent Developments in Mathematics – 2021 (NWSRDM-2021)” during 10th and 11th June, 2021 organized by the Department of Mathematics, Davangere University, Davangere</p>
<p>5.</p>	<p>Faculty Name: Bhagyalakshmi K.</p> <p>1)Participated in the 3 weeks FDP on Effective use of online teaching platforms, essential of MSoffice for class management, poster and brochure designing”, organized by Govt. collegeof education (IASE) srinagara in collabration with ScrollwellEduTech LLP, held on 1st to21st September 2020.</p> <p>2)Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10th to 14th August-2020 in the Department of Mathematics, JNNCE, Shimoga.</p> <p>3)Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24th to 28th August 2020.</p> <p>4) Participated in UGC Sponsored Faculty Development Programme on “Aspects Of Mathematics” held during 22nd - 28th March 2021 in the Department of Mathematics, Dwaraka Doss Goverdhan Doss Vaishnav College (Autonomous) College, Chennai .</p> <p>5)Participated in the “Two Days National Webinar Series on Recent Developments in Mathematics – 2021 (NWSRDM-2021)” during 10th and 11th June, 2021 organized by the Department of Mathematics, Davangere University, Davangere.</p>
<p>6.</p>	<p>Faculty Name: Pandith Giri Mohan Das P.K.</p> <p>1) Organized and Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10th to 14th August-2020 in the Department of Mathematics, JNNCE, Shimoga.</p> <p>2)Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24th to 28th August 2020.</p>

	<p>3) Participated in the Virtual Workshop on “Domination Theory & Topological Indices” jointly organized by Department of Mathematics, Mangalore University, Mangalagangothri and Academy of Discrete Mathematics and Applications (ADMA) during 4st to 6th February 2021.</p> <p>4) Presented a paper in the Virtual International Conference on Discrete Mathematics - 2020 (VICDM-2020) jointly organized by Department of Mathematics, Mangalore University, Mangalagangothri and Academy of Discrete Mathematics and Applications (ADMA) during 8th to 10th February 2021.</p> <p>5) Participated in the workshop on “Recent Trends in Domination and Graph Labelling (RTDGL-2021)”, organised by the Ramanujan Inst. of Tech., Delhi held on 27th to 31st May 2021.</p> <p>6) Participated in the online webinar on “Computer, Ethics and Human values” organized by the Department of MCA, JNNCE on 29th May 2021.</p> <p>7) Participated in the five days National level FDP on “Emerging Trends in Mathematics” organised by the Department of Mathematics Thirumala Engineering College Narasaraipet on 17th to 21st June 2021.</p>
7.	<p>Faculty Name: Dr. Gurupadavva Ingalahalli</p> <p>1) Participated in the 3 weeks FDP on Effective use of online teaching platforms, essential of MS Office for class management, poster and brochure designing”, organized by Govt. college of education (IASE) srinagara in collaboration with Scrollwell EduTech LLP, held on 1st to 21st September 2020.</p> <p>2) Attended Five days Faculty Development programme on “Mathematical concepts by using free open source softwares (Foss),” organized by the Department of Mathematics, BMSIT&M, Bengaluru from 21st to 25th July 2020.</p> <p>3) Attended Five days Short time training program on “Modern Mathematical Tools in Calculus and Analytics,” organized by the Department of Science and Humanities (Mathematics), Kumaraguru College of Technology, Coimbatore from 10th to 14th August 2020.</p> <p>4) Attended one week online National level Faculty Development Programme on “The Role of Discrete Mathematics, Combinatorics and Graph Theory in Science and Technology” held on 10th to 14th August-2020 in the Department of Mathematics, JNNCE, Shimoga.</p> <p>5) Attended Five days virtual FDP on “Applications of Fluid Dynamics and Advanced Materials,” organized by the Department of Applied Science and Humanities, Bheemanna Khandre Institute of Technology, Bhalki from 24th to 28th August 2020.</p> <p>6) Attended One week National level online STTP on “Mathematical Modelling and Numerical Techniques in Fluid Mechanics,” organized by the Department of Mechanical Engineering and Department of Mathematics, JNNCE from 24th to 28th August 2020.</p> <p>7) Attended Five days virtual FDP on “Emerging Trends in Applied Mathematics,” organized by the Department of Mathematics, SJBIT, Bengaluru from 31st August to 4th September 2020.</p> <p>8) Paper presented in the International conference on Recent Trends in Applied and Computational Mathematics, organized by the School of Applied Sciences (Mathematics) REVA University, Bengaluru held on 4th to 5th December 2020.</p> <p>9) Paper presented in the 26th International conference of International Academy of Physical sciences (CONIAPS XXVI) on Advances in Topology and Differential Geometry (Online mode) organized by Department of Mathematics, Guru Ghasidas University, Bilaspur (C.G.) India, in Association with International Academy of Physical Sciences, Prayagraj, India during 18th to 20th December 2020.</p>

	<p>10) Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on "3D Printing & Design" from 1st to 5th February 2021 at JSS Academy of Technical Education.</p> <p>11) Participated in the International Conference On Applied Mathematics & Civil Structures (ICAMCS 2021) jointly organised by the Department of Mathematics and Department of Civil Engineering, Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam, on February 12 - 13, 2021.</p> <p>12) Participated in UGC Sponsored Faculty Development Programme on "Aspects Of Mathematics" held during 22nd - 28th March 2021 in the Department of Mathematics, Dwaraka Doss Goverdhan Doss Vaishnav College (Autonomous) College, Chennai .</p> <p>13) Participated & completed successfully AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Quantum Computing and Quantum Cryptography" from 7th to 11th June 2021 at National Institute of Technology Karnataka.</p> <p>14) Participated in the "Two Days National Webinar Series on Recent Developments in Mathematics – 2021 (NWSRDM-2021)" during 10th and 11th June, 2021 organized by the Department of Mathematics, Davangere University, Davangere.</p>
8.	<p>Faculty Name: Dr.M.R.Krishnamurthy</p> <p>(1) Participated in the Five days FDP on "Applications of Mathematics in Engineering", organized by the Department of mathematics, KPRIET, held on 27th to 31st July 2020.</p> <p>(2) Participated in the STTP on " MATLAB and MATHEMATICA for Scientific Reserarch", organized by the department of mathematics, Arul Anandar college, held on 27th to 29th July 2020.</p> <p>(3) Participated in the Webinar on " Time Series Analysis", organized by the Department of mathematics, DSCE, Bengaluru, held on 29th July 2020.</p> <p>(4) Attended the Webinar on applications of Transforms and Differential Equations, organized by the Department of Mathematics, KMG college of Arts and science, held on 05th August 2020.</p> <p>(5) Participated in the one week online national level FDP on "The Role of Discrete Mathematics, Combinatorics and Graph theory in science and technology", organized by the Department of Mathematics, JNNCE, held on 10th to 14th August 2020.</p> <p>(6) Participated in the four day online national level conference on " Pure and Applied Mathematics", organized by the Department of Mathematics, KLS Gogte Institute of technology, Belagavi, held on 11th to 14th August 2020.</p> <p>(7) Participated in the one week online National level STTP on Mathematical Modelling and Numerical Techniques in Fluid Mechanics organized by the Departments from 24th to 28th August 2020.</p> <p>(8) Participated in the Five Days International e-Seminar on Recent Research in Mathematics (ISRRM-2020)", organized by the Department of Mathematics, School of Science, GITAM, Bengaluru, held on 11th to 15th September 2020.</p> <p>(9) Participated in the 3 weeks FDP on Effective use of online teaching platforms, essential of MS office for class management, poster and brochure designing", organized by Govt. college of education (IASE) srinagara in collabration with Scrollwell EduTech LLP, held on 1st to 21st September 2020.</p> <p>(10) Paper presented in the 26th International conference of International Academy of Physical sciences (CONIAPS XXVI) on Convergence of computing, statistics and Operations Research-</p>

<p>Empowering youth for sustainable Future organized by the Department of Mathematics, VijayanagaraSri Krishnadevaraya University, Ballari, Karnataka, India, in Association with International Academy of Physical Sciences, Prayagraj, India during 18th to 20th December 2020</p> <p>(11) Participated & completed successfully AICTE Training And Learning (ATAL) AcademyOnline FDP on "Quantum Computing" from 18th to 22nd January 2021at chaitanyaBharathilnstitute of Technology.</p> <p>(12) Participated in theInternational Conference On Applied Mathematics &Civil Structures (ICAMCS 2021) jointly organised by the Department of Mathematics and Department of Civil Engineering, Sri SivasubramaniyaNadar College of Engineering, Kalavakkam, on February 12 - 13, 2021.</p> <p>(13) Participated in the online webinar on "Computer, Ethics and Human values" organized by the Department of MCA, JNNCE on 29th May 2021.</p> <p>(14)Participated in the "Two Days National Webinar Series on Recent Developments in Mathematics – 2021 (NWSRDM-2021)" during 10th and 11th June, 2021 organized by the Department of Mathematics, Davangere University, Davangere.</p> <p>(15) Participated in the five days Nationallevel FDP on "Emerging Trends in Mathematics" organised by the Department of Mathematics Thirumala Engineering College Narasarapet on 17th to 21st June 2021.</p>

MBA Department:

Sl. No	Title	Date	Resource Persons
1	Alumni Speaks-Special Guest Lecture Series on "Fundamentals of Investment Management"	19 th September 2020	Ms. Somya Agarwal JNNCE, Alumni Faculty Amity University, Noida
2	Alumni Speaks-Special Guest Lecture Series on : Unearth Potential	09 th October 2020	Ms. Shereen G JNNCE-MBA Alumni (2002-04 Batch) Group Lead-True Influence, Bangalore
3	Alumni Speaks-Special Guest Lecture Series on "Artificial Intelligence & HR"	17 th October 2020	Mr. Rohith Raj M K JNNCE MBA Alumni (1999-01) Vice President HR at Mangosciences Inc., US-Based Data Science Company. XLRI Alumni., Leadership & Change Management Certified Professional (IIM Raipur) Industry-Academia board member
4	Alumni Speaks-Special Guest Lecture Series on "Interview Skills"	26 th October 2020	Mrs. Sapna J JNNCE-MBA Alumni (2004-2006 Batch) Management graduate with 12 years of experience in the gamut of HR. Worked with various Fortune 500 companies and handled capacities across the ladder, right from executive to managerial levels
5	Alumni Speaks-Special Guest Lecture Series on "Entrepreneurship as a Solution for Current Market Conditions"	27 th October 2020	Mr. Sudhir is a BE (Automobile), MBA (Marketing) graduate (From JNNCE – 2011-13 Batch) with over 15 years of experience in Sales,

			Business development, Service, and Teaching. He has managed MSME – BI (Business Incubation) and in his current role of Program Manager with the GAIN accelerator. He also has developed excellent partner connects across Korea, Australia, Singapore, USA, Israel and many more global locations. So far, he has helped over 50+ start-ups
6	Alumni Speaks-Special Guest Lecture Series on “Role of MBA (Finance) Individual in IT Division of Investment Banking”	28 th October 2020	Mr. Malathesh JNNCE-MBA Alumni (2006-2008 Batch) Lead IT Business Analyst and Agile Master, Societe Generale, Bangalore
7	Alumni Speaks-Special Guest Lecture Series on “Are We Ready- Corporate World and Oil and Gas Industry-Outlook and Opportunities Management Students”	30/10/2020	Mr. Adarsh Aradhya JNNCE-MBA Alumni (2002-2004 Batch) Regional Manager- Kuwait and Kurdistan (Iraq) in-charge of Sales and Marketing of Seamless Pipes and Tubes to Oil and Gas; Dealers Network; Trade Houses. Vallourec Middle East, Dubai- Branch MEA (Middle East and Asia) of Vallourec Tubes, France
8	Alumni Speaks-Special Guest Lecture Series on “Retail Business -Latest Trends, Opportunities & Challenges Retail Career Opportunities for Management Graduates”	31/10/2020	Mr. Shakeeb Ahamed JNNCE-MBA Alumni (2002-2004 Batch) Business Development Manager, Asus Middle East Responsible for Asus Commercial PC Business in UAE & GCC (Qatar, Kuwait, Oman Bahrain) 16+ years of engagement in IT Sales, Retail Category Management, Merchandise Planning, Strategic Buying, Vendor Management, Business Development & Marketing
9	Alumni Speaks-Special Guest Lecture Series on “Trade Finance & It’s Opportunities in Market”	31/10/2020	Mr. Kiran Rao JNNCE-MBA Alumni (2006-2008 Batch) Principal Consultant/Business Analyst Oracle Financial Software Services London/Bangalore
10	Alumni Speaks-Special Guest Lecture Series on “Retail and Supply Chain Opportunities in FMCG”	06 th November 2020	Mr. Mitra Y R JNNCE-MBA Alumni (2008- 2010 Batch) Territory Sales Officer Hindustan Unilever Limited (HUL)
11	Alumni Speaks-Special Guest Lecture Series on “Campus Recruitment and Social Media Recruitment”	26 th November 2020	Ms. Deepika JNNCE-MBA Alumni (2009-2011 Batch) HR Manager, AlphaCs Corporation HR Executive, Indegene Life Systems

			HR Officer, Laqsh Job Skills Academy Intern Wenger & Watson Inc.
12	Student Development Programme on "Crossroads"-A Workshop on MBA Specialization Selection	3rd August 2020	Dr. Lakshmeesha Kanti K S Director, Department of Management Studies, JNNCE, Shimoga
13	Students Development Programme on "Organisational Study"	10 th August 2020	Dr. Vikram V Dr. Lakshmeesha Kanti K S Dr. M.G. Krishnamurthy
14	Students Development Programme on "Effective learning-Using online platform for Management Students	20 th August 2020	Mr. Prashanth A, Assistant Professor, Department of MCA, JNNCE, Shimoga
15	Students Development Programme on "Impossible Is Often Untried"	19 th August 2020	Mr. Vincent D'sa Founder & CEO , The leMPACT Foundation , Ex Project Manager @ Abu Dhabi International Airport, UAE
16	Students Development Programme on " <i>Neuro-linguistic programming (NLP)</i> "	13 th August 2020	Mr. Ramani Venkat Founder, Bizz Diagnostics, Bangalore
17	Students Development Programme on "Money Management"	10 th September 2020	Mr. Suhas Rajput Managing Director Proficient Minds
18	Special Lecture Series on "Gate way to Investment Management"	19 th September 2020	Mr. Sharath B S Founder and CEO Triumph Investments Mysore, Karnataka
19	Special Guest Lecture Series on "Corporate Counselling"	05/11/2020	Ms. Anitha N S Dedicated writer, with a passion for creative writing and a reputation for impeccable ethics. Committed language trainer with focus on pronunciation, articulation and language usage. Skilled facilitator and a change agent in behavioural skills, intrapersonal and interpersonal communication skills, business communication, time management. Adept storyteller who treats features and other events with equal passion and thrives on imagination.
20	Special Guest Lecture Series on "India Needs Decentralized Development"	12 November 2020	Prof. B. M. Kumaraswamy National Co-Convener, Swadeshi Jagaran Manch and Ex-Member, Western Ghats Task Force, Government of Karnataka. Retired Principal of DVS First Grade College, Shivamogga He is a well-known economist and environmentalist
21	Special Guest Lecture Series on ""SCM Operational Challenges and Requisite Skills for Industrial Products""	30 th December 2020.	Mr. MANOJ V Deputy General Manager SCM & Logistics, Marketing & Sales DM3S Technologies LLP, Bangalore
22	Live Budget Watch	01/02/2021	-
23	Live Budget Watch- QUIZ	10/02/2021	-
24	Entrepreneurship Boot Camp	12-14	Mr. Ramani Venkat

		February 2021	Founder, Bizz Diagnostics, Bangalore
25	Gamification -Simulation Based Learning	15-16 February 2021	Mr. Ramani Venkat Founder, Bizz Diagnostics, Bangalore
26	Special Guest Lecture Series- Stay Focused for Happy Learning by Dr. H B Suresh	15/02/2021	Dr. H B Suresh Professor Department of EEE JNNCE, Shimoga
27	Special Guest Lecture Series- Stay Focused for Happy Learning by Dr. H B Suresh	16/02/2021	Dr. H B Suresh Professor Department of EEE JNNCE, Shimoga
28	Interaction with Shimoga Toast Masters & Live Toast Masters Meeting	26/02/2021	Shimoga Toastmasters Club & Manipal Udipi Toastmasters Club
29	Industry & Company Specific Training on Banking Industry	27/06/2021	Ms. Akshatha K R Regional Head Sales Elite Trade Relationship Group ICICI Bank, Bangalore
30	Industry & Company Specific Training on Accounting and Finance	28/06/2021	Mr. Ananthkrishna Bhat Tax Senior/Business Tax Services, Deloitte Tax LLP, Hyderabad JNNCE-MBA Alumni (2011-2013 ch)

MCA Department:

1.	Dr. Prabhudeva S of JNNCE has actively participated in the webinar on IOT Protocol organized by the department of ECE Mahaveer Institute of Science and Technology on 06/09/2020
2.	Dr. Prabhudeva S of JNNCE has actively participated One Week ISTE approved online/SF-STTP/FDP Programme on “ Blockchain Technology and its applications ”, held during 17/08/202 to 21/08/202 organized by Department of ISE, JNN College of Engineering, Shivamogga, Karnataka.
3.	Dr. Prabhudeva S of JNNCE has actively participated One Week FDP Programme on “ Trends in Data Science ”, from 10 th -14 th August 2020 organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka.
4.	Dr. Prabhudeva S of JNNCE has actively participated in the webinar on “ Machine Learning Using AI ”, organized by Department of Mathematics, Sri. Sankara Arts and Science on 19-09-2020 through online.
5.	Dr. Prabhudeva S of JNNCE has actively participated in the webinar on “ Ardino Interface with MATLAB ”, organized by Department of ECE Annamacharya Institute of Technology and Science, Hyderabad on 17-09-2020 through online.
6.	Sandhya.R has attended on line one week FDP onChallenges and opportunities in AI organized by BheemannaKhandre Institute of technology from 20 th - 24 th July 2020
7.	Sandhya.Rhasattended on line one weekFDPonBig data analytics using spark and scala organized by RevaUniversity,School of computing and information technology,from 27 th July - 2 nd Aug 2020.
8.	Sandhya.R has attended on line one week FDP onOnline lecture series on IOT and its applications organized by VidyaVardhaka College of Engineering,Dept of CSE from 3 rd -7 th Aug 2020
9.	Sandhya.Rhas organized and attended on line one week FDP on Trends in Data Science organized by Dept of MCA ,JNNCE from 10 th -14 th 2020
10.	Sandhya.Rhas attended on line one week FDPonSmart Sensors and IOT, A case study approach organized byIEEE Sensors Council,Bangalore chapter from 24 th -28 th Aug 2020

11.	Sandhya.R has attended on line one week FDP on Cyber security, Cyber forensics and Cyber laws organized by AICTE Sponsored, Hindustan Institute of Science and Technology, from 31 st Aug – 5 th Sept 2020
12.	Sandhya.R has attended on line one week FDP on Artificial Intelligence and Machine learning applications in Bio medical Engineering organized by Atal Academy, University of BDT College of Engineering, from 21 st - 25 th Sept 2020
13.	Sandhya.R has attended on line one week FDP on Smart Cities organized by Atal academy, IIIT, Dharwad, from 12 th -16 th Oct 2020
14.	Sandhya.R has attended on line one week FDP on Cyber security organized by Atal Academy, JNNCE, Dept of MCA, Shimoga, from 1 st -4 th Feb 2021.
15.	Sandhya.R has attended on line one week FDP on Blended teaching and learning organized by National Institute of Technical Teachers Training and Research, Chennai, from 1 st -5 th April 2021
16.	Sandhya.R has attended on line 3 days FDP on Mobile application development with Kotlin organized by JNNCE, CSE dept, Shimoga from 14 th -16 th May 2021
17.	Dr. Raghavendra S P attended 5 days National level online FDP on “ Machine Learning & Data Analytics using MATLAB ” organized by the Department of Electronics and Communication Engineering in association with Institution of Electronics and Telecommunication Engineers (IETE), Shivamogga Centre, conducted from 17 th to 22 nd August 2020.
18.	Dr. Raghavendra S.P of JNNCE has participated in Inaugural Session on “ Universal Human Values - Role of Education in Holistic Development ” by Prof. Umesh Jadhav organized by College of Home Science Nirmala Niketan on 18 th February, 2021
19.	Dr. Raghavendra SP, Assistant Professor of JNNCE participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Cyber Security ” from 2021-2-1 to 2021-2-5 at Jawaharlal Nehru National College of Engineering.
20.	Dr. Raghavendra S.P. of JNN College of Engineering, Shivamogga has successfully attended Online Faculty Development Programme on “ Mobile Application Development with Kotlin ”, organized by Department of Computer Science & Engineering, JNN College of Engineering, Shivamogga, Karnataka, from 14-05-2021 to 16-05-2021.
21.	Mr. Adarsh M J of JNNCE has successfully attended Online One Week FDP Programme on “ Trends in Data Science ”, from 10 th to 14 th August 2020 organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka
22.	Mr. Adarsh M J attended 5 days National level online FDP on “ Machine Learning & Data Analytics using MATLAB ” organized by the Department of Electronics and Communication Engineering in association with Institution of Electronics and Telecommunication Engineers (IETE), Shivamogga Centre, conducted from 17 th to 22 nd August 2020.
23.	Mr. Adarsh M J participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Sensors Technology ” organized by Shri Vithal Education and Research Institute College of Engineering, Pandharpur, conducted from 7 th to 11 th September, 2020.
24.	Mr. Adarsh M J, Assistant Professor of JNNCE participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Cyber Security ” from 1 st to 5 th February 2021 at Jawaharlal Nehru National College of Engineering.
25.	Mr. Adarsh M J, Assistant Professor of JNNCE participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Green Technology & Sustainability Engineering ” from 15 th to 19 th March 2021 at School of Energy & Environmental Management
26.	Mr. Adarsh M J of JNN College of Engineering, Shivamogga has successfully attended Online Faculty Development Programme on “ Mobile Application Development with Kotlin ”, organized by

	Department of Computer Science & Engineering, JNN College of Engineering, Shivamogga, Karnataka, from 14 th to 16 th May 2021.
27.	Mr. Adarsh M J of JNN College of Engineering, Shivamogga has successfully attended Online Webinar Programme on “ Computers, Ethics & Human Values ”, organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka, conducted on 29-05-2021.
28.	Mr. Prashant Ankalkoti of J N N College of Engineering, Shivamogga, for participating in Three day Faculty Development Programme on NLP and Related Technologies from 9th July to 11th July, 2020, organized by Department of ISE, NMAM Institute of Technology, Nitte.
29.	Mr. Prashant Ankalkoti Assistant Professor , MCA Department of J N N College of Engineering, has participated in 5 Days Online FDP “ Contemporary Research Trends in Electronics & Communications, and Computer Science ” organized by Dept. of E&C, VTU Centre for Postgraduate Studies, Kalaburagi in association with IETE from 06 to 10 July 2020.
30.	Mr. Prashant Ankalkoti has participated in the NPTTEL E-Awareness workshop conducted along with SKSVMACET, Laxmeshwar on Aug 06 2020.
31.	Mr. Prashant Ankalkoti of J N N College of Engineering, Shivamogga, has participated in one week online FDP on “ Exemplary Practices in Teaching Learning and Evaluation of Courses in Computer Science & Information Technology ” jointly organized by VTU Centre for PG Studies, Kalaburagi & IIIT Allahabad from August 3 – 7 2020.
32.	Mr. Prashant Ankalkoti, Assistant Professor of J N N College of Engineering, participated & completed successfully AICTE Training and ATAL Academy Online FDP on “ Online Teaching & Learning Technologies ” from 17-8-2020 to 21-8-2020 at Motilal Nehru National Institute of Technology Allahabad.
33.	Mr. PRASHANT ANKALKOTI, Assistant Professor of J N N College of Engineering participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Blended Learning and Flipped Classroom ” from 2020-8-24 to 2020-8-28 at JIS College of Engineering.
34.	Mr. Prashant Ankalkoti of JNNCE, has successfully completed online 4 Days National Workshop on Skill Building: Creating & Empowering Leaders of Tomorrow organized by Kannada Sangh Pune’s Kaveri College of Arts, Science & Commerce, Pune in association with SkillsLate & MKCL Pune, on 28 th , 29 th August & 3 rd , 4 th September 2020.
35.	Mr. PRASHANT ANKALKOTI, Assistant Professor of J N N College of Engineering participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Learning Management System ” from 2020-9-21 to 2020-9-25 at National Institute of Technical Teachers Training and Research.
36.	Mr. PRASHANT ANKALKOTI, Assistant Professor of J N N College of Engineering participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Cyber Security ” from 2021-2-1 to 2021-2-5 at Jawaharlal Nehru National College of Engineering.
37.	Mr. Manjunatha HT, Assistant Professor of J N N College of Engineering participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Cyber Security ” from 2021-2-1 to 2021-2-5 at Jawaharlal Nehru National College of Engineering.
38.	Mr. Prashant Ankalkoti has attended RPA Project Build-A-Thon (3 Days Training Program on Robotic Process Automation) conducted by Smart Bridge Education Services Pvt Ltd in association with Blue Prism University from 01.02.2021 to 03.02.2021.
39.	Mr. Prashant Ankalkoti, Assistant Professor, JNNCE has successfully completed participating in The Guinness World Record Event - Most users to take an online computer programming lesson in 24 hours on April 24 2021 to April 25 2021.

40.	Mr. Prashant Ankalkoti of JNN College of Engineering, Shivamogga has successfully attended Online Faculty Development Programme on “ Mobile Application Development with Kotlin ”, organized by Department of Computer Science & Engineering, JNN College of Engineering, Shivamogga, Karnataka, from 14 th to 16 th May 2021.
41.	Mr. Prashant Ankalkoti of JNNCE has successfully completed “ RPA Design and Development V2.0 ” – Educator Readiness Program conducted by UiPath Academic Alliance.
42.	Mr. Santhosh S G of JNN College of Engineering, Shivamogga has successfully attended Online Faculty Development Programme on “ Mobile Application Development with Kotlin ”, organized by Department of Computer Science & Engineering, JNN College of Engineering, Shivamogga, Karnataka, from 14 th to 16 th May 2021.
43.	Mr. Santhosh S G , Associate Professor of J N N College of Engineering participated & completed successfully AICTE Training And Learning (ATAL) Academy Online FDP on “ Cyber Security ” from 2021-2-1 to 2021-2-5 at Jawaharlal Nehru National College of Engineering.
38.	Mr. Santhosh SG of JNN College of Engineering, Shivamogga has successfully attended Webinar on “ 5G and Beyond ”, organised by Department of Information Science and Engineering, JNN College of Engineering, Shivamogga, Karnataka, in association with Computer Society of India (CSI) conducted on 28-07-2020.
39.	National Level Webinar on “Cyber Security”, This is to certify that Mr. Santhosh SG has participated in the National level webinar on “Cyber Security” on 27 th of July 2020.
40	Mr. Santhosh SG of JNN college of engineering Successfully completed the five days online FDP on “ Application development on Machine Learning and Artificial Intelligence ” conducted by the Department of Information Science and Engineering, PESITM, Shivamogga from 24 th to 28 th August 2020.
41	Mr. Manjunatha HT of JNN College of Engineering, Shivamogga has successfully attended Online Faculty Development Programme on “ Mobile Application Development with Kotlin ”, organized by Department of Computer Science & Engineering, JNN College of Engineering, Shivamogga, Karnataka, from 14 th to 16 th May 2021.

Governing council noted the details

d. Student Achievements

Electronics & Communication Department:

Sl.No.	Name of the student /s	Activity	Details	Date
1	Amoghavarsha S G - 4JN18EC010 Ganesh G Shet- 4JN18EC030 Kiran C N- 4JN18EC041 Kiran Kumar K - 4JN18EC042	e-Yantra Robotics	e-Yantra Robotics Competition (eYRC 2019-20).	2019-20
2	Shripada Adiga- 4JN18EC085	NPTEL online course	Introduction to Embedded System Design Secured 65%	Sep –Dec 2020
3	SIDDARTH M MUCHADI 4JN18EC087	NPTEL online course	Introduction to Embedded System Design Secured 57%	Sep –Dec 2020

4	Shashank G S - 4JN18EC081	NPTEL online course 30 days of Google Cloud program	Introduction to Embedded System Design - Secured 65% Participated in 30 days of Google Cloud program.	Sep –Dec 2020
5	Sumanth Shanbogh - 4JN18EC098	NPTEL online course	Semiconductor optoelectronics Secured 76%	Sep –Dec 2020
6	Shashank G S - 4JN18EC081 Yashas Vinay - 4JN18EC119	Presented paper in IEEE third international conference- MPCIT 2020	The road to reopening Educational Institutes through utilizing Machine Learning	11-12-2020 & 12-12-2020
7	Brunda R V - 4JN19EC027	ISRO- online course	Advances in SAR Polarimetry & Interferometry	14-12-2020 to 18-12-2020
8	Mohammed Ayub Khan - 4JN16EC050 Anantraya Prabhakar Balgi 4JN16EC006 Chaithra C - 4JN16EC402	Paper published in JNNCE Journal of Engineering & Management (JJEM)	Diabetic Retinopathy Detection by Image Processing Algorithms and Machine Learning Technique	Dec 2020
9	Ganesh Gopal Shet- 4JN16EC023 Jamuna V - 4JN17EC407 Shravani S - 4JN17EC417 Nayana H G - 4JN16EC419	Paper published in JNNCE Journal of Engineering & Management (JJEM)	Implementation of AES Algorithm Using Verilog	Dec 2020
	Priyanaka S Tanuja V Thejaswini D Vidharani S H	Grants received from NewGen IEDC	grants received from NewGen IEDC for “ Face shields for Personal Protective Equipment “	15.01.2021
	Shripada Adiga Shashank G S Yashas Vinay	Grants received from NewGen IEDC	Spectroscopic approach to soil analysis	15.01.2021
	45 - Students TCE – 05, CSE – 10, ISE – 12, EEE – 05, ECE – 11, MECH - 02	Dept. of Electronics & Communication	Centre for Innovation and Entrepreneurship (CIE) Qualitas Technologies Pvt. Ltd., Bangalore	Feb – 2021 (Total of 16 sessions from Aug to till date)

Electronics & Telecommunication Department:

S.No.	Name of the student /s	Activity	Details	Date
1.	Impana B 4JN19ET015	Martial Arts	Won gold medal (first) in ‘Daoshu’ Event in 19th karnataka wushu (martial arts) competition held at gadag	27 th to 28 th Dec 2020
			Secured second place in ‘Changquan’ Event in 19th karnataka wushu (martial arts) competition held at gadag	27 th to 28 th Dec 2020
2.	Sumedha Hegde	Certification in Programming	successfully completed online certification course offered by	15 th Jul 2020 to 15 th Dec 2020

	4JN19ET033	Basics course from IIT Bombay	IITBombayX, an Initiative of IIT Bombay	
3.	Deeksha A S 4JN19ET011	Certification in Programming Basics course from IIT Bombay	successfully completed online certification course offered by IITBombayX, an Initiative of IIT Bombay	15 th Jul 2020 to 15 th Dec 2020

MBA Department:

S. No.	Name of the student /s	Activity	Details	Date
1	Anusha S R, Sujala H M, Meghana A M, Sehar Raza, Apoorva Baburao Mohite, Rakshitha H S, Yashas S R, Megha C N, Fathima Firdose, Aaliya	Survey	Conducted Opinion Survey for KIDVENTO to know the response of parents towards the pandemic and the online education system. On and Average students have done survey of 60 Parents (in Total 600 Parents)	2-15 December 2020
2	Pavithra S	Internship	Completed Internship as a Sales Intern from TecAvy	21 st September 2020 to 21 st December
3	Chandana J S	University Rank	IV Rank-BBA Kuvempu University	Febraury-2021
4	Ashika A Jain	VTU Rank	Secured 4 th Rank in VTU-MBA 2019-20	30/03/2021
5	45 Finance Students	Webinar	45 Finance students have attended National Webinar on "The Scope and Opportunities in the Changing Environment implications for Business Management	05/03/2021
6	57 Finance Students	Certification Course	57 Finance Students have completed Great Learning Excel for Beginners Certification Course	March 2021
7	I Year Students	International Women's Day	I Year Students Celebrated International Women's Day	08/03/2021
8	Ms. Smrithi S C	Best Speaker Award	Received Toast Masters Best Speaker Award in First Meeting of JNNCE MBA TOASTMASTERS	26/04/2021
9	Karthik R	Best Speaker Award	Received Toast Masters Best Speaker Award in Second Meeting of JNNCE MBA TOASTMASTERS	15/05/2021
10	Deepak P	Best Table Topic	Received Toast Masters Best Table Topic Speaker Award in	21/05/2021

		Speaker Award	Third Meeting of JNNCE MBA TOASTMASTERS	
11	Anul Kanti K L	Best Evaluator Award	Received Toast Masters Best Evaluator Award in Third Meeting of JNNCE MBA TOASTMASTERS	21/05/2021
12	Sphoorthi	Best Role Taker Award	Received Toast Masters Best Evaluator Award in Third Meeting of JNNCE MBA TOASTMASTERS	21/05/2021
13	Deepak P	Best Speaker Award	Received Toast Masters Best Speaker Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	27/05/2021
14	Vijet J M	Best Table Topic Speaker Award	Received Toast Masters Best Table Topic Speaker Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	27/05/2021
15	Nousheem Khanum	Best Role Taker Award	Received Toast Masters Best Evaluator Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	27/05/2021
16	110 First Year Students	E-Step Boot Camp	Organised by New Age Innovation Network Centre, JNNCE Shimoga supported by Department of Electronics, IT, BT and S&T Government of Karnataka	04/06/2021
17	09 Finance Student	Training on Stocks-Futures-Options Market	Training on Stocks-Futures-Options Market by Mr. Yogeshwar Vashista	04/06/2021
18	Sphoorthi S C	Best Speaker Award	Received Toast Masters Best Speaker Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	05/06/2021
19	Gareema Pareek	Best Role Taker Award	Received Toast Masters Best Evaluator Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	05/06/2021
20	Madhumitha M	Best Speaker Award	Received Toast Masters Best Speaker Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	11/06/2021
21	Ramyashree S	Best Role Taker Award	Received Toast Masters Best Evaluator Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	11/06/2021
22	Vijet	Best Table Topic	Received Toast Masters Best Table Topic Speaker Award in	18/06/2021

		Speaker Award	Fourth Meeting of JNNCE MBA TOASTMASTERS	
23	TM Deepak P	Best Role Taker Award	Received Toast Masters Best Evaluator Award in Fourth Meeting of JNNCE MBA TOASTMASTERS	18/06/2021
24	6 Finance Students 5 HR Students	Paper Presentation	ESPLORO-2021-A National Level Student Research Paper Presentation	05/07/2021

Governing council noted the student's achievements and appreciated

e. Academic Performanance

The following students of have bagged the following Ranks of VTU for 2019-20 (Passed During JULY'2020)

SI No	Student Name	USN No.	Branch	Rank
1	CHIRANJEEVI B P	4JN18CTM01	M.TECH(CTM)	1 st Rank
2	APOORVA G	4JN16CS011	CSE	3 rd Rank
3	ASHIKA A JAIN	4JZ18MBA13	MBA	4 th Rank
4	KHURRATUL AIN	4JN16CV043	CIVIL	Gold Medal (Teachers Daughter)

Governing council noted the details and appreciated the students

f. **Research publication:**

The following papers published by faculty from various departments

Sl. No	JournalTitle	Authors	Level	Publishers	Date of Publication	ISSN
1	Prototype Model of Generalised Unified Power Quality Conditioner	VEERESHA K B	International	ELSEVIER	27-05-2021	1671-4512
2	Classification of EEG signal using EACA based Approach at SSVEP-BCI	ASHWINI S R Dr. H. C. Nagaraj	International	IAES	06-05-2021	ISSN:2089-4872E- ISSN:2252-8938
3	Andriod Mobile Based Voting System through Facial recognition	NIRMALA SHIVANAND Varshitha K. S.	International	JNNCE	30-03-2021	2582-0079
4	Blue-Book Marks Recognition System	SANDEEP B	International	JNNCE	30-03-2021	ISSN 2582-0079

5	Critical Parameters for Mimicking Manual Decortications of Pongamia Oil Seed	JAYAVARDHANA ACHARYA N, Dr. K M Basappaji	International	IJSER	25-02-2021	2229-5518
6	Analyzing of Node Behavior in Ad hoc Network Using Finds Algorithm a concept of Machine Learning	SAYED AFTAB AHAMED, Samara Mubeen	International	LINO JOURNAL	23-02-2021	0211-2574
7	Insights on Critical energy efficiency approaches in IoT application	SHARATH S M, Dr. Manjunatha P	International	IJECE	21-02-2021	2088-8708
8	Designing A Learning System Using Machine Learning	SAMARA MUBEEN	International	PENSEE	12-02-2021	0031-4773
9	Delay in Rural Road Construction: Evidence from Pradhan Mantri Gram Sadak Yojana in Shimoga District, Karnataka, India	ARUN V, Suresha S. N	International	Springer Nature	09-02-2021	
10	Performance Analysis of Diesel Engine using Jaggery Based Bioethanol Diesel blend	PARAMESHWARA S, Chethan C G	International	IJSER	01-02-2021	2229-5518
11	Remediation of Typical Municipal Solid Waste Dumpsite in Bangalore City	SUGHOSH P, prathima, Arunkumar Murali, Anusree N., Sivakumar Babu G. L.	International	ASCE	01-01-2021	
12	"Performance Evaluation of Private Sector Banks in India by Using Camels Model – A Study with Special Reference to Karnataka Bank Private Limited"	PRAVEEN KUMAR B H, Shyam S Bhat, Dr. Ravisha N S	International	THINK INDIA JOURNAL	31-12-2020	ISSN:0971-1260
13	Biogas Generation in Single & Double Digester Kitchen Waste Biogas Plant Using Pongamia Pinnata Seed Cake as Raw Material- A Comparative Study	CHETHAN S G, Dr. H. B. Suresh, Dr. M. H. Moinuddin Khan	International	Chethan S G 1*, H B Suresh 2, M H Moinuddin Khan 1	30-12-2020	ISSN 2582-0079
14	Maximizing Network Lifetime Using Routine Algorithm for Wireless Sensor Network	SATHYANARAYA N S	International	IJLTET	24-11-2020	2278-621X

15	A SURVEY ON HAND GESTURES RECOGNITION SYSTEM FOR STROKE PATIENTS USING SUPPORT VECTOR MACHINES	SANKHYA N NAYAK, Krupa C, Madhura Bhat, Meghana V, Sushma S	International	IRJMETS	30-10-2020	e-ISSN: 2582-5208
16	A SURVEY ON HAND GESTURE DETECTION AND RECOGNITION SYSTEM FOR STROKE PATIENTS USING ARTIFICIAL NEURAL NETWORK	SANKHYA N NAYAK, Krupa C, Madhura Bhat, Meghana V, Sushma S	International	IRJMETS	30-10-2020	e-ISSN: 2582-5208
17	"ON-LINE OR INTERNET MARKETING - AN OVERVIEW"	VIKRAMA V, A Venkataraju	International	SHODH SARITHA	28-10-2020	2348-2397
18	Health Monitoring By using Renesas	SUPRITHA M R, Shashikumara D S, Roshan A Fernandies, Sindhushree S	International	International Journal of advanced Research in Electrical, Electronics and Instrumentation Engineering	21-10-2020	22788875
19	Parametric Study on Applicability of MBT Waste as Biotic Systems in Landfills for Maximum Oxidation Efficiency	SUGHOSH P, parameshwarengls, Anusree N.	International	ASCE	18-10-2020	
20	UVT and PQ theory based Generalised Unified Power Quality Conditioner for Voltage Sag and Swell Compensation	VEERESHA K B, Dr. Thejaswi A. H	International	IJISRT	15-10-2020	2456-2165
21	Volumetric Lung Nodule Segmentation in Thoracic CT Scan using Freehand Sketch	SHETTY PRAMOD KUMAR, Mrityunjaya V. Latte, Sangeeta K. Siri	International	IET	14-10-2020	Print ISSN 1751-9659, Online ISSN 1751-9667
22	ACCURATE LIVER BORDER IDENTIFICATION MODEL IN CT SCAN IMAGES	SHETTY PRAMOD KUMAR, Sangeeta K. Siri, Mrityunjaya V. Latte	International	World Scientific Publishing Co Pte Ltd	14-10-2020	ISSN (print): 0219-4678 ISSN (online): 1793-6756

23	Power System Faults Mitigation using Generalized Unified Power Quality Conditioner	VEERESHA K B, Dr. Thejaswi A. H	International	SSRG	01-10-2020	2348-8379
24	A REVIEW ON ROAD POTHOLE DETECTION MECHANISMS	SANKHYA N NAYAK, Bhanu Prakash K Y	International	IRJMETS	30-09-2020	e-ISSN: 2582-5208
25	"A study on Asset Liability Management with special reference to Sri Ganapathi Urban Co- Operative Bank, Sagar"	PRAVEEN KUMAR B H	International	Mukth Shabd Journal	30-09-2020	ISSN: 2347-3150
26	Impact of Capital Structure on Financial Performance of the Firm - A Study with reference to Hamul, Hassan"	PRAVEEN KUMAR B H	International	Mukth Shabd Journal	30-09-2020	ISSN: 2347-3150
27	"A Study on Profitability and Performance Evaluation Model With special reference to Shanthala Spherocast Private Limited, Shivamogga"	PRAVEEN KUMAR B H	International	Mukth Shabd Journal	30-09-2020	ISSN: 2347-3150
28	A Novel Feature Descriptor for Face Anti-Spoofing Using Texture Based Method	RAGHAVENDRA R J, R Sanjeev Kunte	International	BULGARIA N ACADEMY OF SCIENCES	01-09-2020	1314-4081
29	ROAD POTHOLE DETECTION USING YOLOv2 MODEL	SANKHYA N NAYAK, Bhanu Prakash K Y	International	IRJMETS	31-08-2020	e-ISSN: 2582-5208
30	Experimental analysis and Optimization of plasma spray parameters on microhardness and wear loss of Mo-Ni-Cr coated super duplex stainless steel	PRADEEP N B, Manjunath Patel G C, Girisha L, Harsha H M, Arun Kumar Shettigar	International	Taylor and Francis	25-08-2020	10.1080/144 84846.2020. 1808760
31	Smart Waste Monitoring System Using IoT	AKSHAY M J, Chithkala H S, Deeksha S, Kavyashree Olekar, S Sujitha	International	IJSRET	22-08-2020	2395-566X

32	Real Time Attendance Marking System Using Face Recognition Approach	PAVAN M, Aparna K S, Ashwini Shirali, Bhoomika S, Gagana T S	International	IJSRET	22-08-2020	2395-566X
33	Detection of Diabetic Retinopathy by Retinal Screening using Image Processing Techniques	RAVINDRA S, Shaziya Banu S	International	IJSRCSEIT	16-08-2020	2456-3307
34	A STUDY ON THE REINFORCEMENT LAYERS EFFECT ON SQUARE FOOTING EMBEDDED IN FLYASH REINFORCED WITH GEOGRID UNDER CYCLIC LOADING	BINDIYA K, H. C. Muddaraju	National	UGC Care Group I Journal	13-08-2020	2347-7180
35	Hiding of Text Tunes in Video	SUSHMA R B, Dr. G R Manjula	International	IJETAE	08-08-2020	ISSN 2250-2459
36	IDENTIFYING HUMANS BASED ON EYE PATTERN	GANAVI M, Madhusudhan S	International	IRJMETS	02-08-2020	2582-5208
37	AUDIO STEGANOGRAPHY USING LIVE AUDIO STREAM AS COVER WITH DYNAMIC KEY GENERATION	NAMITHA M V, Manjula G R	International	International Journal of Engineering Applied Sciences and Technology	01-08-2020	2455-2143

Physics Department:

1.	Structural and magnetic properties of Eu ³⁺ substituted Mg-Cd nanoferrites: A detailed study of influence of high energy γ -rays irradiation, M Abhishek, K Manjunatha, V Jagadeesha Angadi, E Melagiriappa, B N Anandaram , HS Jayanna, M Veena, K Swaroop Acharya, Chemical Data Collections 28, 100460,2020
2.	Influence of high dose gamma irradiation on structural and magnetic properties of Mg-Cd nanoferrites, Murugendrappa Abhishek, Eshwarappa Melagiriappa, Mohammed Irfan, Melagiriappa Veena, Balisagara Nagarajan Anandaram , Veerabhadrapa Jagadeesha Angadi, Chikkahanumajja Surendranatha Naveen, Hiriyyur Mallaiah Somashekarappa, AIP Conference Proceedings 2244 (1), 090005, 2020
3.	Influence of gamma irradiation on structural and DC conductivity properties of Mg-Cd nanoferrites, Murugendrappa Abhishek, Eshwarappa Melagiriappa, Mohammed Irfan, Melagiriappa Veena, Balisagara Nagarajan Anandaram , Hiriyyur Mallaiah Somashekarappa, AIP Conference Proceedings 2244 (1), 090001,2020
4.	Nanostructures for humidity sensing and photocatalytic applications, B.Chethan, R.Megha, S.C.Vijayakumari, Y.T.Ravikiran, H.G. RajPrakash ,SabuThomas, Nanoscale processing, 2021, 327-359
5.	Structural and humidity sensing properties of niobium pentoxide-mixed nickel ferrite prepared by mechano-chemical mixing method, LP Babu Reddy, HG Raj Prakash , YT Ravikiran, Sangappa K Ganiger, V Jagadeesha Angadi, Journal of Materials Science: Materials in Electronics, 2020, 31, 21981-21999

6.	Structural and electrical characterization studies for ternary composite of polypyrrole, R Megha, YT Ravikiran, SC Vijaya Kumari, HG Raj Prakash , M Revanasiddappa, S Manjunatha, Syed G Dastager, S Thomas, Journal of Materials Science: Materials in Electronics, 2020, 31,18400-18411
7	Thermo Gravimetric Analysis of Electron-Beam Irradiated Ultra High Molecular Weight Polyethylene (UHMWPE), H G Harish Kumar, V Harish, H G Rajprakash H G , Journal of Research in Physics and Applied Sciences, 2021, 4, 21-32
8	Thermogravimetric analysis of electron-beam irradiated high density polyethylene, H G Harish Kumar, V Harish, H G Rajprakash H G , International Journal of Scientific & Engineering Research, 2021, 12, 124-128
9	Humidity sensing performance of hybrid nanorods of polyaniline-Yttrium oxide composite prepared by mechanical mixing method, B Chethan, H G Raj Prakash , YT Ravikiran, SC Vijaya Kumari, S Manjunatha, S Thomas, Talanta, 2020, 215, 1-11

Electronics & Communication Department

Sl. No.	Faculty name	Details of the paper
1.	Dr. S V Sathyanarayana	“Generation of Pseudo Random Sequences based on Chaotic Cubic Map and Cyclic Elliptic Curves over GF (2 ⁸) for Cryptographic Applications” <i>IEEE Explore Digital Library</i> , DOI: 10.1109/MPCIT51588.2020.9350495, PP 26 -32, Feb – 2021
		“Key Management Using Elliptic Curve Diffie Hellman Curve 25519” <i>IEEE Explore Digital Library</i> , DOI: 10.1109/MPCIT51588.2020.9350454, PP 33-39 Feb – 2021
		GENERATION OF PSEUDO RANDOM BINARY SEQUENCE BASED ON CIPHER FEEDBACK CHAOTIC SYSTEM FOR CRYPTOGRAPHIC APPLICATIONS. Springer 4th International Conference on Data Engineering & Communication Technology (ICDECT-2020) 25 -26 September, 2020 organized by the Department of Electronics and Communication Engineering, Kakatiya Institute of Technology & Science (KITS), Warangal, Telangana during 25 -26 September, 2020
		Generation of Pseudo Random Sequences based on Chaotic Cubic Map and Cyclic Elliptic Curves over GF (2 ⁸) for Cryptographic Concurrency and Computation: Practice and Experience © Clarivate Analytics © ScholarOne, Inc., 2021.All Rights Reserved. Accepted
2.	Dr. Pramod Kumar	Automatic Segmentation Algorithm to Locate Liver in CT Scan Images; An improved Chain code and Fast marching Method with Adaptive Thresholding -- SCOPUS, Emerging Sources Citation Index (ESCI) Dec 2020
		Diabetic Retinopathy Detection by Image Processing Algorithms and Machine Learning Technique JNNCE Journal of Engineering & Management (JJEM)
		Implementation of AES Algorithm Using Verilog JNNCE Journal of Engineering & Management (JJEM)
3.	Sheela S	Generation of Pseudo Random Sequences based on Chaotic Cubic Map and Cyclic Elliptic Curves over GF (2 ⁸) for Cryptographic 978-0-7381-4335-4/20/\$31.00 ©2020 IEEE Applications, Proceedings of IEEE Third International Conference on Multimedia Processing, Communication & Information Technology – MPCIT 2020 JNNCE, Shivamogga, Karnataka, India , Page No 26-32
		GENERATION OF PSEUDO RANDOM BINARY SEQUENCE BASED ON CIPHER FEEDBACK CHAOTIC SYSTEM FOR CRYPTOGRAPHIC APPLICATIONS. Springer 4th International Conference on Data Engineering & Communication Technology (ICDECT-2020) 25 -26 September, 2020 organized by the Department of Electronics and

	Communication Engineering, Kakatiya Institute of Technology & Science (KITS), Warangal, Telangana during 25 -26 September, 2020
	Generation of Pseudo Random Sequences based on Chaotic Cubic Map and Cyclic Elliptic Curves over GF (28) for Cryptographic Concurrency and Computation: Practice and Experience © Clarivate Analytics © ScholarOne, Inc., 2021.All Rights Reserved. Accepted

Chemistry Department:

Sl.No.	Name of the Author	Title	Journal
1	Dr. M.H. Moinuddin Khan	Biogas Generation in Single & Double DigesterKitchen Waste Biogas Plant Using Pongamia Pinnata Seed Cake as Raw Material-A ComparativeStudy	Volume 4, No.2, July - December 2020 https://www.doi.org/10.37314/JJEM.2020.040209 JNNCE Journal of Engineering and Management
1	Dr. Sachin H.P.	<u>Novel cost-effective aqueous Amorphophallus paeoniifolius leaves extract as a green corrosion inhibitor for mild steel corrosion in hydrochloric acid medium: A detailed experimental and surface characterization studies</u>	<u>Chemical Data Collections</u> Volume 34 , August 2021, 100734
		A study on use of Telmisartan drug for corrosion inhibition of zinc in 0.1M hydrochloric acid: Surface characterization and Quantum studies	<u>Chemical Data Collections</u> Volume 32 , April 2021, 100668
		<u>Corrosion inhibition of zinc in 0.1 M hydrochloric acid medium with clotrimazole: Experimentaltheoretical and quantum studies</u>	<u>Surfaces and Interfaces</u> Volume 19 , June 2020, 100478
3	Mr. Chethan S G	Biogas Generation in Single & Double DigesterKitchen Waste Biogas Plant Using Pongamia Pinnata Seed Cake as Raw Material-A ComparativeStudy	Volume 4, No.2, July - December 2020 https://www.doi.org/10.37314/JJEM.2020.040209 JNNCE Journal of Engineering and Management

Mathematics Department:

Sl. No.	National/International Journal publications
1	Nirmala T , "Three dimensional flow of nanofluid suspended with carbon nanotubes under the influence of nonlinear convection, Coriolis force and irregular heat source: A comparison study", Journal of defect and diffusion forum, (2020).
2	H.B. Mallikarjuna, Nirmala T , R. Jayadevamurthy and Punit, "Two-dimensional Darcy-Forchheimer flow of a dusty hybrid nanofluid over a stretching sheet with viscous dissipation", Heat Transfer, (2021).
3	M.C. Jayaprakash, Nirmala T and H.B. Mallikarjuna, "Significance of thermal radiation on dusty fluid over a stretching rotating disk with convective boundary condition," Heat Transfer, (2021).
4	Nirmala T , H.B. Mallikarjuna and R. Naveen Kumar, "Carbon Nano tubes suspended dusty nano fluid flow over stretching porous, rotating disk with non- uniform heat source/sink" Int. Journal for computational methods in Engineering Science and mechanics, 22 (1), (2021).
5	Gurupadavva Ingalahalli, S.C. Anil and C.S. Bagewadi, "Some results of Kenmotsu manifolds admitting Schouten-Van Kampen connection", MathLAB Journal, (2020).
6	N.Srikantha, Krishnamurthy M.R.M.M. Praveen , K.S. Onkarappa, K.Bharathi and G.H. Pujar, "Nonlinear radiative heat transfer of Magnetite (Fe ₃ O ₄)-water nanofluid over an unsteady stretching surface with fluid particle suspension", Published in the IOP Conf. Series: Materials Science and Engineering, 925, (2020) 012054 doi:10.1088/1757-899X/925/1/012054.
7	M.M. Praveen, C.S. Bagewadi and Krishnamurthy M.R. "Solitons of Kahlerian space time manifolds", International Journal of Geometric Methods in Modern Physics (IJGMMP)(2020) DOI: 10.1142/S0219887821500213.
8	B. Nagaraj, B.J. Gireesha, G.Sowmya and Krishnamurthy M.R. "Slip and Radiative Flow of Shape Dependent Dusty Nanofluid over a Melting Stretching Sheet", International Journal of Ambient Energy (TAEN) (2021) DOI: 10.1080/01430750.2020.1861094.
9	B.J. Gireesha, M.Umeshaiha and Krishnamurthy M.R. "MHD Flow and Nonlinear Radiative Heat Transfer of Three Dimensional Oldroyd-B Fluid over a Nonlinearly Stretching Surface", Journal of Engineering Mathematics & Statistics (Mantech publication), Volume 5 Issue 1, (2021).
10	B.J. Gireesha, Krishnamurthy M.R. K Ganesh Kumar, N.G. Rudraswamy and P.T. Manjunatha, "Mathematical and Engineering Aspects of Jeffrey Fluid through a Cattaneo-Christov Heat Flux over an Incessant Moving Needle by Considering Darcy Forchheimer Porous Medium", Journal of Engineering Mathematics & Statistics (Montech publication), Volume 5 Issue 12, (2021).

MBA Department:

S.N	Name of Faculty Member	Name of the Book	Name of the Publisher	ISBN No.	Year of Publication
1	Dr. Vikram V	Marketing Management	Vinayaka Publication	978-93-5457-464-1	April 2021
2	Dr. C Srikanth	Marketing Management	Himalaya Publishing	978-93-5433-552-5	March 2021

			House, Bangalore		
3	Dr. Santhosha	Managerial Communication	Himalaya Publishing House, Bangalore	978-93-5433- 591-4h	March 2021
4	Dr. B V Srinivasa Murthy	Managerial Economics	Himalaya Publishing House, Bangalore	978-93-5433- 559-4	March 2021
5	Dr. Ravisha N S	Business Statistics	Himalaya Publishing House, Bangalore	978-93-5433- 544-0	March 2021

MCA Department:

1.	Dr. Prabhudeva S and Hemanth Kumar N P, "Layers based Optimal Privacy Preservation of the On-premise Data Supported by the Dual Authentication and Lightweight on Fly Encryption in Cloud Ecosystem", Springer Science + Business Media, LLC part of Springer Nature 202, published on 28 June 2021
2.	Mrs. Sandhya R., Jagadeesha S.N. (2021) Safety Gear Check at Industries and Laboratories Using Convolutional Neural Network Based on Deep Learning. Recent Trends in Image Processing and Pattern Recognition. RTIP2R 2020. Communications in Computer and Information Science, vol 1380. Springer, Singapore. https://doi.org/10.1007/978-981-16-0507-9_20 .
3	Dr. Raghavendra S.P, Jishi B Nair, " A Novel Technique for Steganography using LSB Method ", JNNCE Journal of Engineering & Management(JJEM) – A Peer Reviewed Bi-annual Journal Available online @ https://jjem.jnnce.ac.in ISSN: 2582-0079 (O) https://www.doi.org/10.37312/JJEM.2019.030209 Indexed in International Scientific Indexing (ISI) Impact Factor Value: 1.025 for 2018-19 Volume: 3, Issue: 2 , July - December 2019 Date of Publication: 12-30-2019
4	Adarsh M.J, Raghavendra S.P., Ahamed S., Shree Hari J. (2021) " Estimation of Human Age and Gender Based on LBP Features Using Two Level Decision by SVM ". Recent Trends in Image Processing and Pattern Recognition. RTIP2R 2020. Communications in Computer and Information Science, vol 1380. Springer, Singapore. https://doi.org/10.1007/978-981-16-0507-9_8
5	Research article titled " AQM Model to Estimate and Mitigate Congestion using Priority RED in WSN " accepted in International Journal of Computing and Digital Systems . Journal is indexed in SCOPUS and SJR-Q4 . Authors of Paper : Hemanth Kumar and Dilip Kumar S M .

Governing council noted the details

g. Workshop/seminar/Conferences conducted

Civil Department:

- a) Department of Civil Engineering has conducted One week FDP on “Application of Artificial Intelligence in civil Engineering (AAICE-2020)” From 20th to 24th July 2020.(organized by Dr.Karthika B.S and Mr. Rabhinandhan J)
- b) Department of Civil Engineering has conducted One day workshop on " 3D modelling & Visualization through sketchUP & Lumion" on 14 August 2020. (organized by Mr. Bhuvan Kumar V.S)
- c) Department of Civil Engineering has conducted One day workshop on “Self Compacting Concrete (SCC) – Overview” on 24th September 2020.(organized by Mr. Sabrishwarana S)
- d) Department of Civil Engineering has conducted One day workshop on"Project Management Techniques & Quantity surveying using PRIMAVERA & ITWOCOSTX tools" on 14th October 2020.(organized by Mr. Bhuvan Kumar V.S)
- e) Department of Civil Engineering has conducted One day webinar on “How to set up Consultancy as a Bank Valuator” on 4th December 2020.(organized by Mr. Dattatreya S Bhasari and Mr. Sabrishwaran S)
- f) Department of Civil Engineering has conducted One day workshop on "Geosynthetics for Sustainable Infrastructure Development" on 8th December 2020.(organized by Mrs. Bindiya k)
- g) Department of Civil Engineering has conducted One day workshop on “Introduction to Application of MATLAB in Civil & Mechanical Engineering” on 12th December 2020.(organized by Mr. Sabrishwarana S)
- h) Department of Civil Engineering has conducted One day webinar on “Profile Building for Higher Education and Placement" on 16th December 2020.(organized by Mr. Sagar H and Mr. Neeraj S.N)

Mechanical Department:

1	Chetan C G Conducted and presented webinar for Mechanical Engineering students on “Thermodynamics for day to day applications” on 24 th July 2020.
2	Chetan C G. presented paper in International Conference i-NAME 2k21. Performance analysis of Diesel engine using Jaggery based bioethanol- Diesel Blend. November 2020-21
3	Chetan C G Conducted E-Quiz on “Thermal Engineering” for staff and students of Mechanical Engineering between 28 th July 2020 and 29 th July 2020.
4	Chetan C G Conducted E-Quiz on “Manufacturing Processes” for staff and students of Mechanical Engineering between 30 th July 2020 and 31 st July 2020.
5	Chetan C G conducted webinar as a resource person at Global Institute of Engineering and Technology (online) for Mechanical Engineering students on “Thermodynamics for day to day applications” on 19 th June 2021.

Electronics & Communication Department:

Sl. No.	Faculty coordinators	Details	Duration	
			From	To
1.	Dr. S V Sathyanarayana Mrs. Roopa B S Mrs. Prema K N Mrs. Smitha S M	IEEE Third International Conference on "Multimedia Processing, Communications and Information Technology" MPCIT-2020 for Students of 5 th & 7 th Sem, Faculty, Research Scholar, Students	11-12-2020	12-12-2020
2.	Mr. Harish T S	"Data Collection, storage and usage of Cloud services for IoT" by alumni - Mr. Manjunatha H.S for 7 th sem students	28-12-2020	---
3.	Sunil M D	Webinar on "Career prospects after B.E. and GATE orientation" by OHM Institute, Hyderabad	23.05.2021	
4.	Mr. Sharath S M Mrs. Smitha S M	"Digital Signal Processors" By Alumni - Paalchandra M V for 5 th sem student	7-12-2020	14-12-2020
5.	Dr. S Pramod Kumar Mrs. Nalina S B	"Lecture on Electronic Devices " by Alumni Mr. Sanjay A C for 3 rd sem	16-12-2020	---
6.	Mrs. Prema K N	" Workshop on Basic Electronics and 12th Physics to PUC students".	13.03.2020	---
7.	Dr. S Pramod Kumar	Qualitas – Industry driven artificial intelligence program for students of JNNCE- "Jump start your career in Artificial Intelligence and secure your dream job in AI on completion" – from 5 th August 2020 organized by Dept. of E&C	05.08.2020 (Ongoing)	
8.	Mrs. Shwetha B.	Workshop on Basic Electronics and 12th Physics for Kasturba PU College	13-03-2021	
		Workshop on Basic Electronics and 12th Physics for Rudrappa PU College & Akshara PU College	29-03-2021	
		Webinar on Blockchain: A new Technology of Trust Powered by Cryptography - By Dr G K Patra over Students Google meet online	26/06/2021	
		Webinar on Mathematical Modeling of COVID19 cases in India to Assist in Supply Chain Management by Prof. Dr. G K Patra on 19-06- 2021 at 4.30 PM. Students participated online through google meet	19/06/2021	
		Webinar on Computing trends and top supercomputers by . Ms. Divya M G Students Online through google meet	16/06/2021	
		Webinar on Security and Privacy Concerns of Vehicular and Flying Adhoc Network . By Prof. Dr. G K Patra Students online through google meet	05/06/2021	
9.	Sharath S M Abhijith N. Shwetha H R	Innovation through Robotics - Workshop on Robotics under New Gen IEDC - About 50 students from Various branches of JNNCE participated in the Workshop	26/03/2021 to 27/03/2021	
10.	Mr. Sunil M D	Webinar on "Career prospects after B.E. and GATE orientation" by OHM Institute, Hyderabad	23.05.2021	--
11.	Dr. S V Sathyanarayana	Skill development and Summer Internship Program – "Internship, Placement Preparation, Career Planning" o by Tequed labs, NASSCOM incubated Edtech company also the official Technology Training Partners for JNNCE	17.05.2021	--
12.	Dr. S V Sathyanarayana	Webinar Watch Scribe: Real-Time Ondevice Physical Whiteboard Capture through a Smartwatch - By Dr. Bivas Mitra Faculty- Students participated Online	12/06/2021	---
13.	Dr. S V Sathyanarayana	Acing The Interview by Dr. Soma Pandey, GM, RJio Platforms, Bangalore: This was organized in association with IEEE Student Branch Canara College of Engineering, Mangalore by . Students Online	18/06/2021	---
14.	Dr. S V Sathyanarayana	Mock Interview – IEEE Bangalore Section, MDC, IEEE SBMDC, EAC in Association with IEEE Students Branch, JNNCE	12/06/2021	

Electronics & Telecommunication Department

1. Organized five days online student development program (SDP) on "Programming in Python" from 20/07/2020 to 24/07/2020 for 5th and 7th Sem students.
2. Organized online webinar on "Power and Performance Benchmarking on Intel Core Platforms" on 19/7/2020 for 5th Sem students.
3. Organized online webinar on "Placement Training on Programming in C++" on 1/7/2021 for 6th and 8th Sem students.
4. Organized webinar series for 6th sem students on "Refresher course for Internship Training and Placement opportunities in VLSI and allied fields" under JNNCE Alumni Association ® in association with E & TE, E & C, E & E departments of JNNCE from 6.6.2021 till date (every sunday)
5. Organized student development program on 'Android Application Development' conducted by Dept of Electronics and Telecommunication Engineering in association with Placement cell for 3rd sem students from 1.8.2020 to 2.8.2020
6. Organized a webinar on "Communication Systems in Healthcare & Biomedical Engineering" on 19/06/2021 for 4th and 5th Sem.
7. Organized an International Conference on "Computing, Telecommunication and Control [ICTC-2021]" on 16/10/2020 and 17/10/2020.

Electrical & Electronics Department:

1. Dr. Thejaswi A H : AICTE-ATAL Faculty Development Programme on "Energy Storage and its Applications" sanctioned and Conducted during 2 -6 th Oct 2020.
2. Dr. Surendra S : AICTE-ATAL Faculty Development Programme on "Energy Storage and its Applications" Electric Vehicles" sanctioned and Conducted during 5 -9th Nov 2020.
3. Dr. H B Suresh : Co-Convener of 1.FDP on " Recent trends and emerging technologies in Distributed generation systems" Aug 24th to 28th 2020; 2. FDP on " Recent trends and emerging technologies in solid and wind energy conversion systems" Aug 10th to 14th 2020
4. Mr. Veeresh K B : FDP on " Recent trends and emerging technologies in Distributed generation systems" Aug 24th to 28th 2020
5. Mr. Ajjanna N G : FDP on " Recent trends and emerging technologies in solid and wind energy conversion systems" Aug 10th to 14th 2020

Computer Science Department:

Conferences, workshop / STTP and seminars conducted by department	
1.	Dr. Poornima K.M, HoD, CSE Dept. conducted FPLIMS Training program for Health Department 05/01/2021 to 08/01/2021 and 11/01/2021
2.	Dr. Chetan K R : Delivered Lecture on expert topics in our college, AICTE-ATAL Sponsored Online FDP On "Building smart Things by Leveraging IOT" on 06/01/2021
3.	Dr. Nirmala Shivanand, Dr. Jalesh Kumar, Dr. Chetan K R organized AICTE Sponsored STTP on "AI and other advances in computational methods for genomics" from 14/12/2020 to 19/12/2020

4	Dr. Nirmala Shivanand and Dr. Poornima K.M, HoD, CSE Dept organized an AICTE Sponsored one week online Short Term Training Programme on “Research Avenues in Genomics”, from 23/11/2020 to 28/11/2020
5.	Dr. Poornima K M,Sushma R B,and Sathyanarayana S organized Technical oriented placement webinar and profile building for higher education on 11/12/2020
6.	Mr. Vedananda D E was IEEE Student Branch Counselor : Renewal of IEEE Student Branch JNNCE 31/12/2020
7.	Dr. Jalesh Kumar delivered a Technical talk on “Indexed publications on 12/03/2021
8.	Dr. Manjula G R organised VGST Lab Inauguration 20/03/2021
9.	Hiriyanna G S, Chakrapani D S, Ayesha Siddiqa, Assistant professors, CSE Dept conducted SDP on Computer Hardware Assembly and Software Installation 17/03/2021 to 19/03/2021
10.	ThaseenBhasith and Pushpa R N, Assistant professors organised Women’s day Celebration on 25/03/2021
11.	Dr. Chetan K R, and Dr. Ravindra S organized an FDP on “Mobile Application Developmentwith Kotlin” from 14.05.2021 To 16.05.2021
12	Mrs. Pushpa R.N and Mr. Nandish M. organised STTPon “ARM Microcontroller from 11-06-2021 To 14-06-2021
13	Dr Sankhya Nayak Coordinated Career Guidance webinar on “ABC formula for College students” on 26/06/2021
14	Vedananda D E Coordinated Webinar on "Gesture-based Touchless Screen with Smartwatch" by IEEE SB, JNNCE on 12/6/2021 and 18/6/2021
15	Mr. Sathyanarayana S Coordinated Webinar on "Gesture-based Touchless Screen with Smartwatch" by IEEE SB, JNNCE on 12/6/2021
16	Mr. Narendra Kumar S and Mrs. Pushpa R N Coordinated Online Mock Interview for Students of 6 th and 8 th sem. By IEEE SB, JNNCE from 19/06/2021 to 20/06/2021
17	Chakrapani D S Coordinated Career Guidance webinar on “ABC formula for College students” on 26/06/2021
18	Mrs. Sushma R B and Mrs. Namitha M V organized FDP on Quantum Computing, from 05/10/2021 to 09/10/2021

Informatin Science Department:

Sl. no.	Title	Type	Date	Sponsor ship
1	Application Development using JDBC	Webinar	08-01-2021 to 08-01-2021	CSI
2	Web application development using PHP and Mysql	Webinar	07-01-2021 to 07-01-2021	CSI
3	Oracle ERP	Webinar	31-12-2020 to 31-12-2020	CSI
4	IP for Next-Generation Technologies 5G & IoTs	Webinar	12-12-2020 to 12-12-2020	CSI
5	CV Writing and Profile Building	Webinar	28-11-2020 to 28-11-2020	CSI

6	Internet of Things- Fundamentals and Applications	Webinar	23-10-2020 to 23-10-2020	CSI
7	A National level webinar on "Big Data Processing using Apache Spark"	Webinar	08-08-2020 to 08-08-2020	CSI
8	Application Layer Protocols for IoT	Webinar	04-08-2020 to 04-08-2020	CSI
9	Machine Learning Internship	SDP	01-08-2020 to 31-08-2020	CSI
10	Cyber Security	Webinar	27-07-2020 to 27-07-2020	CSI
11	National level Webinar on "5G & Beyond"	Webinar	26-07-2020 to 26-07-2020	CSI
12	Programming in Python	SDP	20-07-2020 to 24-07-2020	CSI
13	Hardware parts and their working process	SDP	17/03/2021 to 23/04/2021	Dept. Of ISE
14	Blockchain Technology & its Applications	FDP	17/08/2020 to 21/08/2020	NES

Chemistry Department:

Sl. No.	Name of the Coordinator	Title of FDP	Date
1	1.Dr. Sachin H.P (Coordinator) 2.Dr. M. H. Moinuddin Khan (Organizing Chair)	Role of Chemistry in Engineering and Society	12-08-2020 to 14-08-2020
2	1.Mr. Chethan S G 2. Mrs. V Bindu Pavan 3. Dr. M.H. Moinuddin Khan (Organizing Chair)	Application of ICT in Teaching and Chemical Research	06-10-2020 to 10-10-2020

Mathematics Department:

Sl. No.	Conferences, Workshop/STTP and seminars conducted by the Department of Mathematics
1	Organized one week online National level FDP on "The Role of Discrete Mathematics, Combinatorics and Graph theory in science and technology", by the Department of Mathematics, JNNCE, held on 10 th to 14 th August 2020.
2	Organized one week online National level STTP on "Mathematical Modelling and Numerical Techniques in Fluid Mechanics" by the Department of Mathematics and Department of Mechanical Engineering, JNNCE, from 24 th to 28 th August 2020.
3	Organized Invited Talk On "The great Mathematician Srinivasa Ramanujan and his contributions" by the Department of Mathematics, JNNCE, held on 29 th December 2020 on the occasion of National Mathematics Day.

MBA Department:

Sl. No	Webinar	Duration	Date
1	One-Week Online FDP on "How to Crack VTU-PhD Course Work in Research Methodology and IPR-16PHDRM	1 Week (FDP)	November 2-6 2020
	Webinar & Discussion on "Blended Mode of Teaching and Learning: Concept Note-Circulated by UGC"	1 Day (Webinar)	05/06/20
2	Seminar on "Implementation of National Education Policy (NEP) 2020"	1 Day (Webinar)	26/03/2021
3	Online Webinar on How to Impress an Interviewer during an Interview with Special Reference to Online/Telephonic Interview	1 Day (Webinar)	11/06/2021

MCA Department:

1	Dr. Prabhudeva S, Professor and Director of MCA conducted as a coordinator & completed successfully AICTE Training And Learning (ATAL) academy online funded FDP on " Cyber Security " from 2021-2-1 to 2021-2-5 at Jawaharlal Nehru National College of Engineering. The funded amount is Rs 93,000=00.
2	Dr. Prabhudeva S of JNNCE has worked as organizing chairperson and successfully conducted through Online One Week FDP Programme on " Trends in Data Science ", from 10 th -14 th August 2020 organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka
3	Dr. Prabhudeva S of JNNCE has worked as organizing chairperson and successfully conducted through Online SDP(Final year BCA/BSc Degree Students) Programme on " PGCET Training 2020 ", from 24 th -28 th August 2020 organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka.
4	Dr. Prabhudeva S of JNNCE has worked as organizing chairperson and successfully conducted Webinar Programme on " Computers, Ethics & Human Values ", organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka, conducted on 29-05-2021.
5	Dr. Prabhudeva S of JNNCE has worked as organizing chairperson and successfully conducted Online SDP Webinar Programme on " Autonomics-Next Generation IT Automation Solutions ", organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga, Karnataka, conducted on 29-05-2021.
6.	Raghavendra S.P., Adarsh M.J., Ahamed S., Shree Hari J. (2021) " Estimation of Human Age and Gender Based on LBP Features Using Two Level Decision by SVM ". Recent Trends in Image Processing and Pattern Recognition. RTIP2R 2020. Communications in Computer and Information Science, vol 1380. Springer, Singapore. https://doi.org/10.1007/978-981-16-0507-9_8
7	Raghavendra S.P., Ahamed S., Danti A., Rohit D. (2021) " Detection of Fraudulent Alteration of Bank Cheques Using Image Processing Techniques ". Recent Trends in Image Processing and Pattern Recognition. RTIP2R 2020. Communications in Computer and Information Science, vol 1380. Springer, Singapore. https://doi.org/10.1007/978-981-16-0507-9_39
8	Manjunatha HT., Ajitdanti. Arunkumr KL (2021) "Detection and Recognition of Indian Road Lanes using clustered and Regression methods ". Recent Trends in Image Processing and Pattern Recognition. RTIP2R 2020. Communications in Computer and Information Science, vol 1380. Springer, Singapore.

9	Adarsh M.J, Raghavendra S.P., Ahamed S., Shree Hari J. (2021) “Estimation of Human Age and Gender Based on LBP Features Using Two Level Decision by SVM” . Recent Trends in Image Processing and Pattern Recognition. RTIP2R 2020. Communications in Computer and Information Science, vol 1380. Springer, Singapore. https://doi.org/10.1007/978-981-16-0507-9_8
10	Presented research article titled “Congestion Estimation and Mitigation using Fuzzy System in Wireless Sensor Network” at International Conference on Computational Electronics for Wireless Communication-2021 (ICCWC-2021) on 11 th and 12th June 2021 held at National Institute of Technology , Kurekshethra, Haryana, India. Authors of Paper : Hemanth Kumar , Nagarjun E, Dilip Kumar S M. Presented article will appear in “Lecture Notes in Networks and Systems, Springer” . Research article is indexed in SCOPUS .
11	Smt. Sandhya.R and Raghavendra S.P ofJNNCEhas successfully Coordinated Online One Week FDPProgramme on “Trends in Data Science” , from 10 th -14 th August 2020 organized by Department of Master of Computer Applications (MCA) , JNN College of Engineering, Shivamogga,Karnataka
12	Dr. Raghavendra S.P and Staff of MCA Department JNNCEhas successfully Coordinated Online SDP(Final year BCA/BSc Degree Students) Programme on “PGCET Training 2020” ,from 24 th -28 th August 2020 organized by Department of Master of Computer Applications (MCA) , JNN College of Engineering, Shivamogga, Karnataka.
13	Dr. Raghavendra S.P and Smt. Sandhya.RofJNNCEhas successfully Coordinated Online Webinar Programme on “Computers, Ethics & Human Values” ,organized by Department of Master of Computer Applications (MCA) , JNN College of Engineering, Shivamogga,Karnataka, conducted on 29-05-2021.
14	Mr. Adarsh M J and Smt. Sandhya R ofJNNCEhas successfully Coordinated Online SDP Webinar Programme on “Autonomics-Next Generation IT Automation Solutions” ,organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga,Karnataka, conducted on 29-05-2021.
15	Mr. Prashant Ankalkoti, has successfully coordinated Online e-Quix “Mobi-Tech 2020” organized by Department of Master of Computer Applications (MCA) , JNN College of Engineering, Shivamogga,Karnataka on 6 th & 7 th August 2020.
16	Mr.Manjunatha HT ofJNNCEhas successfully Coordinated Online SDP Webinar Programme on “Cyber security in nutshell and importance of ethical hacking ” ,organized by Department of Master of Computer Applications (MCA), JNN College of Engineering, Shivamogga,Karnataka, conducted from 09-08-2020 to 10-08-2020.

Governing council noted the details

h. Grants/Funds received :

Around 7 ATAL FDPs are organised through online and received Rs. 6,51,000/-from AICTE Taining And Learning (ATAL) Academy.

Civil Department:

1. Bhuvan kumar V.S has received the grant of 2,50,000/- from NEW GEN IEDC for the project “Null cement concrete”.
2. Arun V and Anirudha N has received the grant of 2,50,000/- from NEW GEN IEDC for the project “Development of new pothole mix for Indian condition”.
3. Arun V and Anirudha N has received grant of 50,000 by JNNRIC on the project “laboratory investigation on different pothole mix”.

4. Akshatha M has received grant of 2,50,000/- from NEW GEN IEDC for the project “Kerb side parking management using SMART MATS”

5. Dr.Sughosh P and ShashiKumar M Hiremat has received grant of 2,50,000/- from NEW GEN IEDC for the project “ Natural bio-adsorbent and coagulants for removal of heavy metals from contaminated water”

6. Dr.Sughosh P has received grant of 2,50,000/- from NEW GEN IEDC for the project “Development of microbial consortia for composting the biomass residue”.

Mechanical Department:

Sl	Equipment	Cost
1	Dr. Amith Kumar S.J. received a financial grants of Rs.3,00,000/- from NAIN Centre to carryout Project work on “Electric Quad Bike”. The Project work is Successfully completed with the Design, Development and Fabrication of Electric Quad Bike (Four Wheeled Electric Vehicle) in the Year 31st July 2021. The Developed Electric Vehicle is in Our Institution (JNNCe) at NAIN Centre.	Rs.3,00,000/-
2	Dr. Sabeel Ahmed K & Dr.Manjunatha Chary G H received Rs.2.5 Lakhs from NewGen IEDC to carry out project work titled “ Design and Fabrication of Vacuum Assisted Waste Collector for Campus Roads Cleaning”.	Rs.2,50,000/-
3	Dr. Amith Kumar S.J. as Principle Investigator and Dr. Ravi Kumar B N as Co-Investigator applied for Financial Grants of Rs 21,00,000/- under VTU Research Grants Scheme 2021 in the month of March 2021 to VTU, Belgaum.	Rs.21,00,000/-
	Dr. Basappaji K M received fund from NewGen IEDC for “Drone Blight” during the academic year 2020-21.	Rs. 2,50,000/-
4	Dr. Santhosh U received fund from NewGen IEDC for “Investigation on the Co-Pyrolysis of Maize Corn Cob and Areca Nut Husk” during the academic year 2020-21.	Rs. 2,50,000/-
5	Dr. Santhosh U received fund from KSCST for “Portable Graphene-Oxide, Vetiver Grass and UV light Based Multistage Filtration Unit for Water Purification” during the academic year 2020-21.	Rs. 5,000/-
6	Pradeep N B received fund by KSCST for “High strength 3d Printing for Sand Casting” during the academic year 2020-21.	Rs. 7,000/-
7	Ravi kumar B N received fund from KSCST for “Phytoremediation of industrial waste water using native plants” during the academic year 2020-21.	Rs. 6,000/-
Sl	Equipment	Cost
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6	Pradeep N B received fund by KSCST for “High strength 3d Printing for Sand Casting” during the academic year 2020-21.	Rs. 7,000/-
7	Ravi kumar B N received fund from KSCST for “Phytoremediation of industrial waste water using native plants” during the academic year 2020-21.	Rs. 6,000/-

Electronics & Communication Department:

Sl. No.	Principal Investigator	Title of the proposal and	Total amount Sanctioned/ requested Funding Agency in Rs.
1	Dr. S V Sathyanarayana	Grants received for IEEE Third International Conference on "Multimedia Processing, Communications and Information Technology" MPCIT-2020 on 24-11-2020, 9-12-2020	1.CSIR – Rs.50,000/- 2.DRDO – Rs.30,000/-
2	Dr. Manjunatha P	ATAL FDP on "Building Smart Things by Leveraging IoT Technology" 7-12-2020 Utilized duration 04.01.2021 to 08.01.2021 for Research Scholars & Faculty Members	AICTE- ATAL 1. – Rs.93,000/-
3	Dr. Pramod Kumar S	Innovation Entrepreneurship Development Centre – Accepted, Rs.2,50,000/-	

Electronics & Telecommunication Department:

Sl No	Sponsor	Project	Amount	Faculty Name
1	AICTE	ATAL FDP	93000/-	ETE
2	KSCST	MARINE ROBOT USING RADAR SYSTEM (RIVER CLEANING ROBOT) And SMART GLASS FOR BLIND PEOPLE	10500/-	Final Year Students

Electrical & Electronics Department:

Sl No	Sponsor	Project	Amount	Faculty Name
1	AICTE	ATAL FDP	93000/-	Dr. Thejaswi A H
2	KSCST	Proto type Model of a Supercapacitor Powered E-Bicycle	8000/-	Dr. Thejaswi A H
3	KSCST	Hospital Bed For The Tropic Ulcer Patients using Electric Actuator	8000/-	Dr.Thejaswi.A.H. & Miss Reshma. P
4	AICTE	ATAL FDP	93000/-	Dr. Surendra S
5	NSTEDB	Study and Implementation of Interline Custom Power Devices	200000/-	Mr. Veeresh K B
6	KSCST	Design of Highway hybrid wind and solar power generation and its monitoring using IOT	8000/-	Ms. Soumya K T

Computer Science Department:

Grants received or Funds applied	
1	Dr. Poornima K M submitted a research proposal under VTU research grant scheme Project Title: Vehicle's 360 degree surveillance for ADAS, Fund Amount: 25 Lakhs on 27/03/2021
1.	Dr. Manjula G.R : Submitted a research proposal under MODROB Scheme AICTE, Project Title: Cyber Security and Forensics Fund Amount: 20 Lakhs on 21/01/2021
2.	Dr.Chetan K R received First instalment of 80,000/- received for project titled "smart vaccine alert system using IOT and QRcode Technologies" under New Gen IEDC on 21/12/2020
3.	Dr. Jalesh Kumar& Dr. Chetan K R : Applied for funds under VGST CISEE scheme : "Design and implementation of smart and cost effective security approaches to enable secured society" on 26/02/2021
4.	Dr. Ravindra S & Mr. Chakrapani D S : Applied for funds under VGST : "Development of novel hybrid wireless positioning techniques using IOT" on 26/02/2021
5.	Dr. Jalesh Kumar, Mr. Mohan H G, Mr. Nandish M : Applied for ATAL FDP : "Research Challenges in Cyber Security and its emerging trends on 23/02/2021
6.	Dr. Jalesh also got a sponsorship of Rs. 2500 under KSCST, for his project titled "COVID FACE MASK DETECTION USING CNN MODEL "

Information Science Department:

Sl.no.	Faculty Name	Purpose	Year	Funding Agency	Fund applied
1	Girish Mantha	FDP	March-2021	AICTE ATAL FDP	90,000
2	Dr. Jyothi K Syed Aftab Ahamed	Research	March-2021	VTU RGS-2021	11,55,400
3	Girish Mantha	Research	Dec-2020	NewGen IEDC, Govt. of INDIA	2,50,000

Chemistry Department:

1	Dr. Sugosh and Mr. Chethan S. G. received grant 2.5 lakh from NewGen IEDC center for entitled " Development of Bio consortia for yard waste"
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MBA Department:

Name	Grant	Institution	Date
Dr. C. Srikanth	Research Grant	Applied for a Research Grant of Rs. 5,00,000 Under the IRDAI Research Grant Scheme	30/12/2020
Dr. Praveen Kumar B H	Research Grant	Applied for a Research Grant of Rs. 5,00,000 Under the IRDAI Research Grant Scheme	30/12/2020

Governing council noted the details

8. Placement : Total Placed : 366, No. of companies visited:75

SL No	Companies Name	DATE	TOTAL SELECTED	M.Tech	MCA	CSE	ISE	ECE	TCE	EEE	MECH	CIVIL	Salary in LAP
	Eligible students		404		25	93	51	94	22	25	47	47	
1	Infosys(HackWithInfy)	07/03/2020	1					1					5,00,000
2	TCS DIGITAL	10/03/2020	3			2	1						7,00,000
3	CrimsonLogic	12/04/2020	4			2		2					4,00,000
4	TCS CODEVITA	10/06/2020	1			1							3,34,000
5	BETSOL	14/09/2020	1				1						4,50,000
6	TCS	24/10/2020	48			15	15	14	3	1			3,34,000
7	ROBOSOFT	17/11/2020	10			3	2	5					4,00,000
8	PRODAPT TECH	17/12/2020	1					1					3,40,000
9	JK Technosoft	18/12/2020	1		1								4,00,000
10	PVH SOFTWARE	30/12/2020	6				2	4					3,40,000
11	TECHNOLOGICS GLOBAL	31/12/2020	2				1		1				2,40,000
12	Wipro (Talent Next)	18/01/2021	4			3	1						3,50,000
13	TechMahindra	29/01/2021	1					1					3,50,000
14	Wipro	31/01/2021	4			2	1	1					3,50,000
15	Infosys	21/02/2021	12			2	2	7	1				3,50,000
16	VuNet	06/03/2021	5			4	1						3,00,000
17	SUBEX	12/03/2021	1			1							5,00,000
18	IBM	17/03/2021	1				1						4,00,000
19	Chegg Ind Pvt Ltd	31/03/2021	4				2				2		2,80,000
20	TECHNOLOGICS GLOBAL	01/04/2021	5			1	1	1		1	1		2,40,000
21	Rakuten	04/04/2021	2		2								3,00,000
22	Qualitas	07/04/2021	2								2		2,40,000
23	PI-Square	08/04/2021	3					3					3,00,000
24	CRMIT	12/04/2021	1				1						5,00,000
25	Apisero	14/04/2021	1					1					5,10,000
26	FIS Global	17/04/2021	7			3	4						5,00,000
27	KPTI	17/04/2021	1					1					4,00,000
28	Mindtree	02/05/2021	13			5	6	2					4,00,000
29	Capgemini	04/05/2021	10		1		6	3					4,00,000

30	PCS	07/05/2021	20		1	5	3	8	1		2		2,80,000
31	Qspiders	12/05/2021	34		1	5	2	8	5	7	6		2,50,000
32	NEUDESIC	12/05/2021	1				1						3,00,000
33	Raja Software	14/05/2021	2					2					5,00,000
34	Ignitarium Technology	16/05/2021	1			1							4,00,000
35	Evive	17/05/2021	4			2	2						6,00,000
36	Persistent	17/05/2021	2			1	1						4,00,000
37	Pentagon Space Pvt Ltd	22/05/2021	20	1	1	5	3	4	1	4	1		2,80,000
38	Kanini	23/05/2021	1			1							4,00,000
39	Rai Jnan	26/05/2021	6		1	1		3		1			3,50,000
40	Mindteck	26/05/2021	5			2	3						4,30,000
41	Covalense Digital	01/06/2021											4,00,000
42	Accenture	07/06/2021	7				4	3					3,80,000
43	Quinnox	23/06/2021	1			1							3,50,000
44	X-workZ ODC	25/06/2021	65		1	11	13	16	7	13	2	2	2,40,000
45	Codilar Technologies	16/06/2021	1					1					3,00,000
46	Walkter Beacon		1		1								2,60,000
47	Starmark Software		1		1								3,80,000
48	ECS Technology		1		1								2,40,000
49	Intellobots		1		1								3,50,000
50	Smart Brainz		1		1								2,70,000
51	Dover India Private Limited	25/06/2021	1			1							6,50,000
52	DMI	01/06/2021	1			1							3,40,000
53	Allstate India Pvt. Ltd		1			1							4,25,000
54	PWC	28/02/2021	1					1					5,00,000
55	Elcamino Software	08/07/2021	30			5	1	8	1	6	8	1	2,40,000
56	KPMG	15/06/2021	1					1					5,00,000
57	MountBlue	28/01/2021	1					1					4,00,000
Total			366	1	14	87	81	103	20	33	24	3	
Placement is still in Progress													

Governing council noted the details

9. CIE/ NAIN / New gen IEDC

Centre for Innovation & Entrepreneurship list of Events

1.	10/08/2020 12:30 PM – 1:30 PM	AI CoE Launch Program at AD Block Seminar Hall
2.	19/08/2020 6:30 PM – 7:30 PM	ORIENTATION SESSION ON TRIZ (Theory of Inventive Problem Solving) - Using TRIZ for Innovation and Creativity Enhancement in Education by Dr. Sandeep H Wankhade, Associate Professor, AISSMSCOE, Pune
3.	05/10/2020 – 08/10/2020 2:30 PM – 5:00 PM	FDP on Virtual Labs in association with SOLVE NITK, Surathkal
4.	15/10/2020 12:00 PM – 1:00 PM	Online Innovation Day Celebration by CIE
5.	19-12-2020 10:30 AM – 11:30 AM	Virtual Session on Centre for Innovation & Entrepreneurship at Orientation Program for first year students
6.	19-05-2021 11:15 AM – 12:15 PM	Virtual Session on Centre for Innovation & Entrepreneurship at Orientation Program for first year students
7.	04-06-2021 9:00 AM – 5:00 PM	E-Step Boot Camp (Online)

New Age Innovation Network Centre (NAIN)

Rank	Project Title	Team Members	Dept	Project Guide
1	DRUSHTI-Eye controlled HMI for disabled persons	Vijaya Rajeshwari, Samprith G L, Bhavya K V, Akshaya K B, Soundarya P S, Soumya S Shirali	MCA, CSE	Mr. Chethan K R, Asst. Prof., Dept. of CSE
2	Agro Security	Arun M, Gautham J, Gourav G Revankar, Kishan C M	CSE	Mr. Benak Patel M P, Asst. Prof., Dept. of TCE Mr. Manohar Nelli, Asst. Prof, Dept of CSE
3	Robo Harvester	Krishna Kiran G , Koushik J G, Sachin B Patil, Pawan G L, Harsha H G, Lingaraj N, Pruthviraj N	MCA, CSE	Mr. Chethan K R, Asst. Prof., Dept. of CSE
4	Quad Bike with Reverse Gear	Shabareesha A, Niranjan S Tadasad, Shreyas M, Chandan Kumar	ME	Dr. D S Ramakrishna, Prof., Dept. of ME
5	Smart gloves	Bhargav P Athreyasa, Sushruth H G, Sudarshan N Bhat	TCE, CSE	Mr. Benak Patel M P, Asst. Prof., Dept. of TCE

6	Railway Accident Control	Shreyas B, Sowjanya Jain, Usha H J, Chandana N Gowda	ECE	Dr. Manjunath P, Prof. & Head, Dept. of ECE
7	Automation of Blood Group Identification	Kumari K	MCA	Guide: Mr. Arun Kumar K L, Asst. Prof., Dept. of MCA Mentor: Dr. Ajit Danti, Professor, Dept. of CSE, Christ College
8	Usage of steel slag for bituminous concrete	Kavya G M, B Pavan Kumar, Megalamani, Sachin J S, Yallesh V P, Khurattul Ain, Fazeela Banu	CE	Mr. Anirudh N, Asst. Prof., Dept. of CE Mr. Arun V, Asst. Prof., Dept. of CE
9	Smart Oven	Shashank R C, Goutham S Tantri, Amogh M, Chandan Raj N G, Halesh K P, Bindu Suresh Desai	EEE	Mr. Vidyashankar M, Asst. Prof., Dept. of EEE
10	Concrete Fabrics/Canvas	Jagadeesh H Y, Basavalinga B, Harshitha C R, Sunil Lamani	CE	Mr. Neeraj S N, Asst. Prof., Dept. of CE Mr. Adarsh S R, Asst. Prof., Dept. of CE

New Gen IEDC Activities:

- Under the JNNCE- NewGen IEDC organized many events, activities to inculcate the spirit of innovation and entrepreneurship amongst S&T students, enhance Industry-Academia interaction.
NewGen IEDC Batch-2 Inauguration Programme SPARK-2020
On 25-11-2020 conducted inauguration programme virtually of JNNCE NewGen IEDC Batch-2, explained about the importance of fund utilization, opportunities in innovation, accounting standard maintenance while procurement. Team members and guides interacted about steps to be followed while procurement of components in JNNCE NewGen IEDC.
- Programme on 'EMPOWER' through Innovation – Entrepreneurship – Technology
On 06-02-2021 conducted a programme called 'EMPOWER' through Innovation – Entrepreneurship – Technology. Here students motivated about the how innovative thinking and entrepreneurial mind set required to empower our life with a modern technology. Around 250 Students and Faculties attended the programme.
- Two Days Programme on 'Think Out of the Box' Innovation – Entrepreneurship
On 09-02-2021 to 10-02-2021 conducted two days programme called 'Think Out of the Box' Innovation – Entrepreneurship Development Programme in JNNCE-NewGen IEDC Premises. Here students trained about Self-awareness, goal setting emotional & Time management, also learned about creative problem solving technique, required qualities for successful entrepreneurs.
- Three Days Programme on Entrepreneurship Boot camp
On 12-02-2021 to 14-02-2021 conducted three days programme called Entrepreneurship Boot Camp. Here students trained about the aspects of entrepreneurship such as principles of design thinking, idea generation process, business model canvas, team building, and creative thinking.
- Two Days Programme on Entrepreneurship Gamification
On 15-02-2021 to 16-02-2021 conducted two days workshop on Entrepreneurship Gamification programme. Students trained through games that works on understanding the various pillars of entrepreneurship, market segmentation, lateral thinking and emotional quotient, regular savings and wise investment.

6. Programme on Interaction with Women Entrepreneurs by the students 'UTHKARSHAN' Celebrating Naari Shakthi On 17-02-2021 conducted a programme 'UTHKARSHAN' interaction and felicitating the Women Entrepreneurs in their workplace. With the team from JNNCE-NewGen IEDC, girl students, lady faculties visited various workplaces of successful entrepreneurs. Here students discussed about the successful journey of women entrepreneurs.
7. Programme – 'Innovation through IOT' On 22nd, 24th -02-2021 conducted a workshop on Innovation through IOT for students. Here students trained about innovative solutions in the identified problem having creative terminologies.
8. Programme – 'ARISE' Innovation-Entrepreneurship Development Programme On 23-02-2021 conducted – 'ARISE' Innovation-Entrepreneurship Development Programme. Here students get trained about Understanding Creativity and innovations Overcoming barriers in creativity like emotional block, perceptual block and habitual block., Creative Problem Solving, Managing your Knowledge, Skills and attitude for success, Understanding emotions: HERO out of hurt, Leadership skills for Entrepreneur.

Governing council noted the details

10. N.S.S.: List of NSS Activities

Sl. no.	Date	Activity
1.	20/08/2020	Observation of "Sadhbhavan Divas"
2.	31/10/2020	Observation of "Rashtriya Ekta Divas,"
3.	10/04/2021	Tika Ustav, (Vaccination drive)
4.	30/06/2021	Vaccination drive
5.	01/07/2021	Vaccination drive
6.	02.07.2021	Vaccination drive

Governing council noted the details

11. Bio Fuel Centre :

Bio Fuel Activities:

Sl No	Date	Name of the Program	Particular	Venue	No. of Participants
1	14-07-2020	Biofuel Awareness program	Planting of Saplings at Kuvempu Nagara Area, Opp. to JNNCE.	Kuvempu Nagara, Ragigudda, Shimoga	30
2	10-08-2020	World International Biofuel day celebration	Celebration of World Biofuel day-2020 along with plantation activity by the guest at JNNCE campus	JNNCE Campus Premises	50
3	15-10-2020	Biofuel Awareness program	Awareness about biofuel resources and its importance to the Principal and Staff Govt. Pu College Nyamathi,	BRIDC JNNCE	10

4	23-01-2021	Biofuel Awareness program	Dr H.B. Suresh Delivered Talk on Biofuel awareness & renewable resource to farmers of Kadekal	Kadekal	60
5	25-01-2021	Biofuel Awareness program	Dr H.B. Suresh Delivered Talk on Biofuel awareness & renewable resource to farmers of Bedarahosalli	Bedarahosalli	70
6	28-01-2021	Biofuel Awareness program	Dr H.B. Suresh Delivered Talk on Biofuel awareness & renewable resource to farmers of Holaluru	Holaluru	60
7	24-03-2021	Biofuel Awareness program	Dr H.B. Suresh Delivered Talk on Biofuel awareness & renewable resource to farmers of Mathru.	Mathru.	50
8	25-03-2021	Biofuel Awareness program	Dr H.B. Suresh Delivered Talk on Biofuel awareness & renewable resource to farmers of Veeranabenavalli.	Veeranabenavalli.	50
9	29-03-2021	Biofuel Awareness program	Dr H.B. Suresh Delivered Talk on Biofuel awareness & renewable resource to farmers of balaki	Balaki	50

Governing council noted the details

12. Cultural Activities :

I. Outside JNNCE Activities

a) Youth Empowerment and Sports Department, in association with District Administration and Zilla Panchayat, Department of Kannada and Culture, Neharu Yuva Kendra, National Service Scheme (NSS), Shivamogga District, Karnataka; conducted **YOUTH FESTIVAL "YUVAAH"** 2020-21 on **29th December 2020** in **Kuvempu Rangamandira, Shivamogga.**

In the light of empowering the youth and extracting their talent from them through different cultural competitions and honoring them with their talents, **YOUTH FESTIVAL** is being conducted every year with the guidelines of **Central Government of India**. The fest includes various events like Classical Music solo, Instrumental music Solo, Group Folk Song, Group Dance, Pick and speak, Indian Classical Dance solo and many more cheering events.

It's our pleasure to convey that members of The JNNCE-Team EKYAM participated and secured the prizes in the District Level **YOUTH FESTIVAL YUVAAH 2020-2021**. The students who secured prizes in various events are mentioned below.

NAME	BRANCH SEMESTER	EVENT	PLACE SECURED
Mr. Navneet N. Kamath	Computer Science – 5 th SEM	Hindustani Classical Solo	First <i>Selected for Inter dist. Competition</i>
Ms. Shubhashree T. S.	Computer Science – 3 rd SEM	Karnataka Classical Solo Participated in Classical Dance Solo	Second ----
Ms. Sushma C. R.	Information Science – 5 th SEM	Karnataka Classical Solo	Third

II. In-house JNNCE Activities

a) A Kick-start Grand program of JANVEY-2020 events was successfully completed on 18-03-2020, same day all event schedule of Janvey2020 launched (total 15 Events) and communicated to entire college through respective WhatsApp groups and all Dept. notice board. Three events (60+ Students participated) conducted successfully in campus before lockdown declared. From June 15th to July 5th 2020 other 12 events were conducted online by circulating proper rules and regulations of each events and total 140+ students participated in online events. Online event Judgment was completed and result circulated in Google class room on 20-07-2020. For all events (Prize 1st, 2nd and 3rd) winner declared and shared E-Certificate to winners respective mail ID's.

b) Every year Rational Saint Sri Swami Vivekananda's birthday is celebrated as National Youth Day. Remembering Swami Vivekananda on his birthday and celebrating it as National Youth day gives an immense strength towards building a vibrant Nation. Hence National Youth Day was celebrated in our college on **January 12th 2021** by organizing an online Guest lecture by Sri Mohan Vishwa, C.A who is a motivational public speaker, T.V. panellist and member of Indian Institute of Chartered Accountants, spoke about the topic "Introduction to Schemes and Opportunities of the Central Government to the Youth." Online mode <https://youtu.be/PtyjF47sh7M>

Highlights of the Guest Lecture: Initially marking up the ideas and Rational thoughts of Sri Swami Vivekananda, the Chief Guest highlighted the different aspects regarding the topic as given here. Direct opportunities and Indirect opportunities of the Central Government. Details about the start-up India program likewise funding, tax incentives and other opportunities related to start up India. Detailed information about Skill development board like basic intentions, training centres across India and assistance given by board. Elaborated working and building of Manufacturing clusters across the state and the nation. Elaborated information about the Foreign Direct Investments (F.D.I.) and its process in investing across borders. Detailed description about Equity and Debt Funding, its private equity, venture capital, debt finance.

c) As per AICTE Circular, Sri. Netaji Subhash Chandra Bose Jayanti or Subhas Chandra Bose's birthday is celebrated on 23rd January every year to remember and honour Netaji's vigour as one the greatest freedom fighters of India. In this regard, JNNCE Team EKYAM a article about Subhas Chandra Bose's Written by Mr. Rahul V. 7th Semester Telecommunication Engineering Scrutinized by Cultural coordinator Madhusudhan G.Asst.Prof. and Communicated in College WhatsApp Staff and Students Group and in JNNCE-JANVEY INSTAGRAM Social Media.

Link address :- <https://www.instagram.com/p/CKZLnSMLmpl/?igshid=ojjofzabqttg>

d) For Fresh Entrants 2020-21 Batch Students Flash mob (Dance Event) Conducted in STEP Building on 15th Feb 2021 and Music Talent Hunt Conducted in MCA/MBA Seminar Hall on 9th March 2021 This is to identify 1st year student's talent in Extracurricular activities in like Music. Fine Arts, Dance, Theater and Literary Events. Above said Events was successful.

e) Organized Seminar on "Implementation of National Education Policy (NEP) 2020" organized by the Department of Management Studies. **Resource Person:** Dr. Karunakar Kotegar, Professor and Head, Department of Computer Applications, MIT Manipal & Syndicate Member of Mangalore University

f) Planned 25+ JANVEY-2021 Online/Offline events in Music, fine arts, literary, theater and dance category stated from 20th June 2021 Events are in Process.

Governing council noted the student's achievements

13. Sports:

Individual achievements:

SI No	Name of the student	Event / Games	Held at	Place secured
1.	Impana B 3rdsem TC	19th Karnataka state Wushu championship	Gadag	1 Gold 1 Silver

2.	Mohammed Ibrahim 3rd sem MTECH	19th Karnataka state Wushu championship	Gadag	2 Gold 1 Silver
3.	Hithesh S 5th sem MECH	19th Karnataka state Wushu championship	Gadag	1 Bronze
4.	Gufran Sheik 1st sem MECH	19th Karnataka state Wushu championship	Gadag	1 Gold 1 Silver
5.	Sourabh SR 7th sem CS	KSCA Inter district tournament for under 23 years 2020-21	Shivamogga	Winner
6.	Sourabh SR 7th sem CS	KSCA Inter Moffusil zonal Cricket tournament for under 23 years 2020-21	Bengaluru	4th place
7.	MD. Hamza 3 rd sem CIVIL	KSCA Inter district tournament for under 19 years 2020-21	Shivamogga	Winner
8.	MD. Hamza 3 rd sem CIVIL	KSCA Inter Moffusil tournament for under 19 years 2020-21	Bengaluru	Participated

Organization:

SI No	Name of the tournament / Events	Held on /From
1.	Inauguration of Wooden Badminton court	9 th December 2020
2.	Cricket Selection trials for 1 st Year BE, MBA & MCA Students	4 th & 5 th March 2021
3.	Football tournament for 1 st Year BE, MBA & MCA Students	8 th March 2021
4.	Kabaddi selection trails for 1 st Year BE, MBA & MCA	15 th March 2021

Event Participated:

SI No	Month & Year	Event /Game	Held at	Number of players
1.	February 2021	Participated in Sahyadri cup tennis ball cricket tournament 2021. 2 - (Staff) Teams represented	Sahyadri Arts & Science college, Shivamogga	40
2.	March 2021	KSCA 1 st Division league match for staff and student	JNNCE, KSCA, Sagara Shivamogga & Hasan	16

Governing council noted the student's achievements


14. Professional Club –List of Activities under IEEE :


Sl. No	Activity	Conducted By	Target Audience	Date
1.	Organized Virtual IEEE Third International Conference on Multimedia Processing & Information Technology - MPCIT 2020.	Organized By:Dept. Of ECE In association with IEEE students Branch JNNCE, Shivamogga	Faculty members Research Scholars	11/12/2020 To 12/12/2020
2.	Webinar on "Gesture-based Touchless Screen with Smartwatch"	Resource Person:Dr. Bisvas Mitra Associate Professor Dept. of CS&E IIT Kharagpur, India, Organized by: HoD's of CSE &ECES Sathyanarayana, Vedananda D E (IEEE Student Branch Counselor)	Students Faculty members Research Scholars	12/6/2021
3.	Webinar on "Acing the Interview"	Resource Person: Dr. Soma Pandey, General Manager, Jio Platforms, Bangalore. Organized by: HoD's of CSE &ECE Vedananda D E(IEEE Student Branch Counselor)	Students Faculty members Research Scholars	18/6/2021
4.	Online Mock Interview	Conducted By: Ms. Divya M G, Joint Director, CDAC & Chair, MDC, Dr. Pushpamala, Reva University, Member, MDC, IEEE Bangalore Section Organized By: HoD's of CSE & ECE,Narendra Kumar S,IEEE Students Branch JNNCE	Students of 6 th and 8 th sem. CSE, ECE,TCE & EEE	19/06/2021 to 20/06/2021

Governing council noted the details and appreciated.

38.6 Any other subject with the permission of chairman Governing Council.

- Nil -


A S VISHWANATHA
Chairman
Chairman
Governing Council
J N N College of Engineering
Shivamogga


Dr. MANJUNATHA P
Member Secretary
Jawaharlal Nehru New
College of Engineering (JNNCE)
Shivamogga.

Annexure-I

1. TEACHING STAFF :

a. The following Assistant Professors have been awarded the doctorate and eligible for Three Non compounded increments

Sl. No.	Name	Designation	Dept.	Ph.D completion	Present Salary	Three Non Compounded Increment per month	Proposed salary	Financial impact per month	Financial impact per year
1	Dr. Manjunathachary G H	Asst. Professor	Mech. Engg.	08.02.2020	73251	3090	76341	3090	37080
2	Dr. Satya Prema	Asst. Professor	Mech. Engg.	27.05.2020	83463	3510	86973	3510	42120
	TOTAL							6600	79200

CAAC Decision : Approved, Placing before GC for Ratification

b. Processing the annual increments with arrears of Teaching and Non-teaching staff from July 2020 to December 2020 .

	Month	Teaching staff	Non-Teaching staff	Hostel staff	Total staff
	July 2020	4	9	2	15
	August 2020	69	17	15	101
	September 2020	20	13	7	40
	October 2020	16	35	0	51
	November 2020	11	19	1	31
	December 2020	4	5	2	11
	Grand Total Staff	124	98	27	249
CAAC Decision : Approved . Placing before GC for Ratification.					

Annexure-II

2. Non-teaching staff – promotions

1. The Following Staff have completed their 7 years of Service and are due for promotion as per career advancement																	
Sl. No.	Dept.	Name	Designation	Present Pay Scale	Date of joining	Date of regularisation	Qualification	Present designation	Effective date of present designation	Promotion due	Re-designation / Re-fixation of scale & Date	6th pay Present Basic	Proposed Designation	6th pay Revised Scale	6th pay Revised Basic	6th pay Revised Gross Salary	Difference Per Month
1	OFF	RAVI K.R.	F.D.A.(SR.SC.) OFF	36000-67550	11.08.1994 (Temp.)	11.10.1996	B.Com G.D.C.	F.D.A. (Sr.Sc.)	01.04.2013	01.04.2020	36000-67650 01.01.2019	37900	OFFICE SUPERINTENDENT	37900 - 70850	39800	44079	2105
2	OFF	SAVITHA SATHYAN ARAYANA	F.D.A. (OFF)	27650-52650	28.12.1995 (Temp.)	03.01.1998	S.S.L.C.	F.D.A.	01.04.2013	01.04.2020		35150	F.D.A. (SR.SC.)	33450 - 62600	36000	39870	941
3	OFF	NAGALAKSHMI S Y	F.D.A. (OFF)	27650-52650	13.08.1997 (Temp.)	12.10.1998	M.A.	F.D.A.	01.04.2013	01.04.2020		34300	F.D.A. (SR.SC.)	33450 - 62600	36000	39870	1883
4	OFF	ANIL R E	F.D.A. (OFF)	27650-52650	02.01.1998 (Temp.)	01.03.2001	B.Sc.	F.D.A.	01.04.2013	01.04.2020		32600	F.D.A. (SR.SC.)	33450 - 62600	33450	37046	941
5	OFF	PRABHAVATHI N	S.D.A. (OFF)	21400-42000	09.11.2012 (Temp.)	01.04.2013	B.A.	S.D.A.	01.04.2013	01.04.2020	11600-21000 01.06.2015	22950	S.D.A. (SR.SC.)	23500 - 47650	23500	26026	609
6	OFF	SATHISH R	S.D.A. (OFF)	21400-42000	02.09.2013 (NES) 22.02.2014	02.09.2013 (NES)	B.Com	S.D.A.	02.09.2013 (NES)	02.09.2020		22950	S.D.A. (SR.SC.)	23500 - 47650	24050	26635	1218

					(JNNCE)												
7	OFF	JAYAMMA H.	ATTE NDER (SR.S C.)(OF F	21400- 42000	23.12.1 998	23.12.1 998	7th Std	ATTE NDE R (SR.S C.)	01.04. 2013	01.04.2 020		252 00	ATTENDER (SL.GR.)	21400 - 42000	258 00	28574	665
8	OFF	BASAVAR AJA H.	ATTE NDER (SR.S C.)	21400- 42000	01.05.2 005	01.05.2 005	PUC	ATTE NDE R (SR.S C.)	01.04. 2013	01.04.2 020		240 50	ATTENDER (SL.GR.)	21400 - 42000	246 00	27245	610
9	OFF	RAGHAVE NDRA P K	C.M.S. (OFF)	10400- 16400	08.02.2 006	01.11.2 012	9th std.	C.M. S.	01.11. 2012	01.11.2 019		120 00	C.M.S.(OFF)	11600 - 21000	122 50	13567	277
10	OFF	ANNAPPA A C	C.M.S. (OFF)	10400- 16400	13.06.2 006	01.11.2 012	8th Std.	CMS	01.11. 2012	01.11.2 019		118 00	C.M.S.(OFF)	11600 - 21000	120 00	13290	221
11	OFF	LAKSHMI DEVI E	C.M.S. (OFF)	10400- 16400	30.03.2 005	01.04.2 013	4th Std.	CMS	01.04. 2013	01.04.2 020		120 00	C.M.S.(OFF)	11600 - 21000	122 50	13567	277
12	OFF	VASANTH A P	C.M.S. (OFF)	10400- 16400	03.03.2 005	01.04.2 013	S.S.L.C. fail	CMS	01.04. 2013	01.04.2 020		120 00	C.M.S.(OFF)	11600 - 21000	122 50	13567	277
13	OFF	HANUMA NTHAPPA K M	CLEA NER / SERV ER (Sr.Sc.) (OFF)	11600- 21000		01.05.2 006	S.S.L.C.	Clean er / Serve r (Sr.S c.)	01.08. 2012	01.08.2 019		164 00	CLEANER / SERVER (Sl.Gr.)	11600 - 21000	168 00	18606	443
14	OFF	OBAIAH	SCAV ENGE R/ C.M.S.	10400- 16400	08.04.2 005	01.07.2 013	1st Std.	Scav enger / C.M. S	01.07. 2013	01.07.2 020		118 00	SCAVENG ER/ C.M.S.	11600 - 21000	122 50	13567	498

15	OFF	KRISHNAS	ATTENDER (Sr.Sc) \ DRIVER	21400-42000	01.08.1992 (Constd.)	01.03.1997	SSLC(Fail)	Attender (Sr.Sc)\ Driver	01.04.2013	01.04.2020		29600	ATTENDER (SI.Gr.)\ DRIVER	21400 - 42000	30350	33613	831
16	OFF	ESWARAPPA D	ATTENDER (Sr.Sc) \ CONDUCTOR	21400-42000	19.09.1991 (Temp.)	22.10.1995	5th Std.	Attender (Sr.Sc)\ Conductor	01.04.2013	01.04.2020		29600	ATTENDER (SI.Gr.)\ CONDUCTOR	21400 - 42000	31100	34443	1661
17	OFF	SHIVAKUMAR H.S.	ATTENDER (Sr.Sc) \ CONDUCTOR	21400-42000	07.10.1995	01.12.2006	BA	ATTENDER (SR.SC)\ CONDUCTOR	01.04.2013	01.04.2020		27000	ATTENDER (SI.Gr.)\ CONDUCTOR	21400 - 42000	27650	30622	719
18	OFF	DATTATRI N.M.	ATTENDER (Sr.Sc) \ DRIVER	21400-42000	22.08.1997	01.06.1999	SSLC	ATTENDER (SR.SC.)\ DRIVER	01.07.2013	01.07.2020		29600	ATTENDER (SI.Gr.)\ DRIVER	21400 - 42000	30350	33613	831
19	OFF	GIRISH N	PEON/ DRIVER	17000-28950	09.06.2010	09.06.2013	PUC	PEON/ DRIVER	09.06.2013	09.06.2020		19500	PEON (SR.GR.) / DRIVER	18600 - 32600	19950	22095	499
20	OFF	DAVID D'MELLO	PEON/ DRIVER	17000-28950	09.07.2010	09.07.2013	SSLC	PEON/ DRIVER	09.07.2013	09.07.2020		19050	PEON (SR.GR.) / DRIVER	18600 - 32600	19500	21596	498

21	OFF	NAGESH M B	PEON/ DRIVE R	17000- 28950	07.07.2 010	01.08.2 013	SSLC (fail)	PEO N/ DRIV ER	01.08. 2013	01.08.2 020	190 50	PEON (SR.GR.) / DRIVER	18600 - 32600	195 00	21596	498
22	OFF	PARAMES WARA N.H.	SPOR TS ASST. (SR.S C.)	23500- 47650	02.02.1 990 (Temp.)	01.04.1 995	SSLC(Fail)	SPO RTS ASST . (SR.S C.)	01.04. 2013	01.04.2 020	289 50	SPORTS ASST.(SL. GR.)	27650 - 52650	296 00	32782	720
23	LIB	SHIVASW AMY JOIS H C	ASST. LIBRA RIAN (LIB)	27650- 52650	02.09.1 996 (Constd.)	12.10.1 998	BSc., B.Ed., B.Lib, MLIS	ASST .LIB. (LIB)	01.04. 2013	01.04.2 020	343 00	ASST.LIBR ARIAN (SR.GR.)	33450 - 62600	360 00	39870	1883
24	LIB	RAJASEK HARAPPA R.H.	LIBRA RY ASST(SR.SC) (LIB)	23500- 47650	01.02.2 0001	01.02.2 001	PUC	LIBR ARY ASST (SR.S C)(LI B)	01.04. 2013	01.04.2 020	276 50	LIBRARY ASST(SL.G R)	27650 - 52650	283 00	31342	720
25	LIB	RUDRESH A L	ATTE NDER (SR.S C.)(LIB)	21400- 42000	02.11.2 002	02.11.2 002	8th Std	ATTE NDE R (SR.S C.)	01.04. 2013	01.04.2 020	235 00	ATTENDER (SL.GR.)	21400 - 42000	240 50	26635	609
26	CE	VENKATE SH M.R.	FORE MAN (SL.G R.)(CE)	43100- 83900	11.01.1 986	16.08.1 987	Dip. In Civil Engg.	Fore man (Sl.Gr)	01.04. 2013	01.04.2 020	611 50	FOREMAN (SL.GR.)(C E)	45300 - 88300	642 50	71157	3433
27	CE	GANESH N.	INSTR UCTO R. CE	33450- 62600	21.02.1 986	16.08.1 987	S.S.L.C. I.T.I.	Instru ctor	01.04. 2013	01.04.2 020	369 50	INSTRUCT OR (SR.SC.)	37900 - 70850	379 00	41974	1052
28	CE	MANJUNA THA N	ATTE NDER (SR.S	21400- 42000	24.05.1 999 (Temp.)	25.05.2 001	8th Std.	Atten der (Sr.G r.)	01.04. 2013	01.04.2 020	235 00	ATTENDER (SL.GR.)	21400 - 42000	240 50	26635	609

			C.)(CE)														
29	ME	BHARATH ESHA T	INSTR UCTO R (SR.S C.)(ME)	37900- 70850	02.08.1 985 (Temp)	16.08.1 987	PUC, ITI	INST RUC TOR (SR.S C.)	01.04. 2013	01.04.2 020		464 00	INSTRUCT OR (SL.GR.)	40900 - 78200	476 50	52772	1384
31	ME	VIKRAMA	INSTR UCTO R (ME)	33450- 62600	01.12.1 986 (Temp)	01.09.1 989	P.U.C. (B.A.) I.T.I. Draughts man (Mech) ATS	Instru ctor	01.04. 2013	01.04.2 020	Instructo r (Order 02.07.20 19)	351 50	INSTRUCT OR (SR.SC.)	37900 - 70850	379 00	41974	3045
32	ME	SUBHASH GONDKA R	INSTR UCTO R (Jr.Sc.) (ME)	27650- 52650	25.09.2 006	25.09.2 006	Dip. In Mech Engg.	Instru ctor (Jr.Sc.)	25.09. 2013	25.09.2 020		303 50	INSTRUCT OR	33450 - 62600	334 50	37046	3433
34	ME	NAGEND RA H S	ASST. INSTR UCTO R (ME)	23500- 47650	26.12.1 995 (Temp.)	03.01.1 998	ITI	ASST . INST RUC TOR	01.04. 2013	01.04.2 020		303 50	INSTRUCT OR (Jr.Sc.)	27650 - 52650	311 00	34443	830
35	ME	CHANDRA PPA K	ATTE NDER (SR.S C.)(ME)	21400- 42000	05.08.1 998 (Temp)	16.08.2 000	SSLC	Atten der (Sr. Sc.)	01.04. 2013	01.04.2 020		235 00	ATTENDER (SL.GR.)	21400 - 42000	240 50	26635	609
36	ME	SHANTHA KUMAR	ATTE NDER (SR.S C.) (MEC H)	21400- 42000	25.05.2 001	25.05.2 001	9th Std.	Atten der (Sr. Gr.)	01.04. 2013	01.04.2 020		235 00	ATTENDER (SL.GR.)	21400 - 42000	240 50	26635	609

37	ME	MANJUNATH SHETTY S	ASST. INSTRUCTOR (ME)	23500-47650	10.10.2005	10.10.2005	P.U.C. I.T.I. (M.M.V.)	Asst. Instructor	01.04.2013	01.04.2020		27650	INSTRUCTOR (Jr.Sc.)	27650-52650	28950	32062	1440
38	ME	MANJUNATH S	LAB ASST. (ME)	21400-42000	01.08.1992 (Temp.)	22.10.1995	4th Std.	Lab Assistant	01.04.2013	01.04.2020		27650	LAB ASSISTANT (SR.SC.)	23500-47650	28950	32062	1440
39	EC	VEERESH H.C.	FOREMAN (SR.S.C.).EC	40900-78200	01.06.1990	01.06.1990	B.Sc, Dip in TC&E	FOREMAN (SR.S.C.)	01.04.2013	01.04.2020		56800	FOREMAN (SL.GR.)	43100-83900	58250	64512	1606
40	EC	RAVI SHET V	INSTRUCTOR (EC)	33450-62600	01.08.2003	01.08.2003	Dip. In EC	Instructor	01.04.2013	01.04.2020	Instructor (Order 02.07.2019)	34300	INSTRUCTOR (SR.SC.)	37900-70850	37900	41974	3987
41	EC	SATISH KUMAR H.G.	INSTRUCTOR (EC)	33450-62600	01.04.2005	01.04.2005	Dip Electronics	INSTRUCTOR (JR.S.C.)	01.04.2013	01.04.2020	Instructor (Order 02.07.2019)	35150	INSTRUCTOR (SR.SC.)	37900-70850	37900	41974	3045
42	EC	BADRISH K P	ASST. INSTRUCTOR (EC)	23500-47650	01.09.2006	01.09.2006	S.S.L.C. I.T.I.	Asst. Instructor	01.09.2013	01.09.2020		27650	INSTRUCTOR (Jr.Sc.)	27650-52650	28950	32062	1440
43	EC	ESHWAR APPA H	PEON (EC)	17000-28950	01.07.2007 (Pharmacy) 01.01.2015 (JNNCE)	01.07.2007	3rd Std.	Peon	01.07.2007 (Pharmacy)	01.11.2020		19950	ATTENEDE R (SR.SC.)	21400-42000	21400	23701	1606
45	CS	SUNIL A.G.	FOREMAN (SL.GR.).CS	43100-83900	06.01.1986 (Constd.)	16.08.1987	Dip in Electrical Engg.	FOREMAN	01.04.2013	01.04.2020		65900	FOREMAN (SL.GR.)	45300-88300	69200	76639	3655

								(SL.G R.)									
46	CS	UMASHA NKAR N	INSTR UCTO R (CSE)	33450- 62600	10.09.1 998 (Temp.)	11.09.2 000	B.Sc, PGDCA, (MCA)	INST RUC TOR	01.04. 2013	01.04.2 020	Instructo r 01.09.20 13	360 00	INSTRUCT OR (SR.SC.)	37900 - 70850	379 00	41974	2104
47	CS	VENKATE SHA N C	INSTR UCTO R (CSE)	33450- 62600	01.04.2 005	01.04.2 005	B.Com, CIC, MCSE	INST RUC TOR	01.04. 2013	01.04.2 020	Instructo r (Order 02.07.20 19)	351 50	INSTRUCT OR (SR.SC.)	37900 - 70850	379 00	41974	3045
48	CS	ASHWAT H A H	INSTR UCTO R (Jr.Sc.) (CSE)	27650- 52650	13.09.2 006	13.09.2 006	Dip in EC	INST RUC TOR(Jr. Sc.)	13.09. 2013	13.09.2 020		303 50	INSTRUCT OR	33450 - 62600	334 50	37046	3433
49	CS	SHIVA MURTHY N	LAB ASST. (SR.S C.) (CSE)	23500- 47650	19.08.1 993 (Constd.)	22.10.1 995	PUC	LAB ASST . (SR.S C.)	01.04. 2013	01.04.2 020		289 50	LAB ASST.(SL. GR.)	27650 - 52650	303 50	33613	1551
50	CS	ANNAPPA C.	ATTE NDER (SR.S C.)(CS E)	21400- 42000	05.08.1 998 (Temp)	01.02.2 001	9th Std	ATTE NDE R (SR.S C.)	01.04. 2013	01.04.2 020		235 00	ATTENDER (SL.GR.)	21400 - 42000	240 50	26635	609
51	MC A	SUDHIR N	INSTR UCTO R (JR.S C.)(M CA)	27650- 52650	08.09.2 005	08.09.2 005	B.Com, Computer Concepts Hardware & Networkin g	INST RUC TOR (JR.S C.)	01.04. 2013	01.04.2 020		303 50	INSTRUCT OR	33450 - 62600	334 50	37046	3433
52	IS	USHA B	INSTR UCTO R (JR.S	27650- 52650	09.09.2 005	09.09.2 005	MCA (KSOU), BCA	INST RUC TOR	01.04. 2013	01.04.2 020		311 00	INSTRUCT OR	33450 - 62600	334 50	37046	2603

			C.)(IS E)				(IGNOU), DCM	(JR.S C.)									
53	IS	BEERAPPAN	LAB ASST. (ISE)	21400-42000	20.01.1994 (Temp.)	22.10.1995	6th Std.	Lab Asst.	01.04.2013	01.04.2020		27650	LAB ASSISTANT (SR.SC.)	23500 - 47650	28950	32062	1440
54	IS	YUVARAJ A.D.Y.	ATTENDER (SR.S C)(ISE)	21400-42000	14.07.2000 (Constd.)	08.08.2002	8th Std	ATTENDER (SR.S C)(ISE)	01.04.2013	01.04.2020		23500	ATTENDER (SL.GR.)	21400 - 42000	24050	26635	609
55	EE	CHANDRA SHEKHAR S.	FOREMAN (SL.G R.).EE	43100-83900	06.01.1986 (Temp)	16.08.1987	Dip in EE	FOR EMAN (SL.G R.)	01.04.2013	01.04.2020		62600	FOREMAN (SL.GR.)	45300 - 88300	64250	71157	1827
56	EE	KESHAVA MURTHY	INSTRUCTOR (SR.S C.)(EE)	37900-70850	13.05.1983 (Temp.)	16.12.1984	Dip in Electrical wiring & servicing of Elec. Appaince	INST RUCTOR (SR.S C.)	01.04.2013	01.04.2020		46400	INSTRUCT OR (SL.GR.)	40900 - 78200	47650	52772	1384
57	EE	MOHAN KUMAR N.P.	LAB ASST. (EE)	21400-42000	15.05.1989 (Temp.)	01.04.1995	7th Std	Lab Asst.	01.04.2013	01.04.2020		28950	LAB ASSISTANT (SR.SC.)	23500 - 47650	29600	32782	720
58	EE	HANUMANTHAPPA K.	ATTENDER (SR.S C)(EE)	21400-42000	05.08.1998	05.08.2000	3rd Std	Atten der (Sr. Sc.)	01.04.2013	01.04.2020		23500	ATTENDER (SL.GR.)	21400 - 42000	24050	26635	609
59	EE	SRIKANTHA P.R.	ASST. INSTR UCTOR (EE)	23500-47650	23.12.1998	23.12.1998	ITI	Asst. Instru ctor	01.04.2013	01.04.2020		27650	INSTRUCT OR (Jr.Sc.)	27650 - 52650	28300	31342	720

60	PH	HALESHA PPA M	LAB ASSIS TANT (PHY)	21400- 42000	16.04.1 998 (Constd.)	16.04.1 999	SSLC(Fail)	LAB ASSI STAN T	01.09. 2013	01.09.2 020		270 00	LAB ASSISTAN T (SR.SC.)	23500 - 47650	283 00	31342	1439
61	CH	RANGANA THA S.D.	ATTE NDER (SR.S C.)(CH E)	21400- 42000	01.06.1 994	01.06.2 000	3rd Std	ATTE NDER (SR.S C.)	01.04. 2013	01.04.2 020		235 00	ATTENDER (SL.GR.)	21400 - 42000	240 50	26635	609
62	MB A	MURALI S.M.	INSTR UCTO R (MBA)	33450- 62600	01.08.2 002	01.08.2 002	B.Sc	INST RUC TOR	01.04. 2013	01.04.2 020	Instructo r Order Dated: 02.07.20 19	343 00	INSTRUCT OR (SR.SC.)	37900 - 70850	379 00	41974	3987

Decesion by CAAC : Approved, Placing before GC for Ratification

2. Non-teaching staff – Enhancement of salary

a. The Following Staff are completed their 3 years of Service as temporary. He is requested to enhancement of salary.

Sl.No.	NAME	Date of Joining	Working Dept	Date of Joining	Qualification	Present designation	Effective date of present designation	Present salary	Proposed salary	Difference Per Month	Difference Per Annum	Remarks
1	Rajath L	From 23.09.2017 to 04.10.2018 (National College of Pharmacy, Shimoga), from 05.10.2018 (Deputation to JNNCE)	Telecommunication Engg.	From 23.09.2017 to 04.10.2018 (National College of Pharmacy, Shimoga), from 05.10.2018 (Deputation to JNNCE)	Dip. In E&C	Lab Instructor	From 23.09.2017 to 04.10.2018 (National College of Pharmacy, Shimoga), from 05.10.2018 (Deputation to JNNCE)	10000	15000	5000	60000	3 years completed including service from Pharmacy college

Decision by CAAC : Approved, Placing before GC for Ratification

3. The Following Staff have completed their 3 years of Service as temporary staff .

SI.NO	NAME	Date of Joining	Working Dept	Qualification	Present designation	Effective date of present designation	Present salary	Proposed Date of regularisation	Proposed 6th pay Revised Pay Scale	Proposed 6th pay Basic	Proposed 6th pay Gross Salary	Proposed Designation	Difference Per Annum	Remarks
1	Ashoka M	01.09.2017 (Temporary staff - Transportation)	Transportation (Driver work)	(S.S.L.C.)	Temporary Staff (Driver)	01.09.2017	10200	01.09.20	17000-28950	17000	18828	Peon / Driver	103536	3 years completed

Decesion by CAAC : Approved, Placing before GC for Ratification

4. The Following Staff have completed their 7 years of Service as Daily wages \ Temporary Staff :

Sl.N O	NAME	Date of Joining	Working Dept	Qualifi cation	Presen t design ation	Effective date of present designat ion	Present salary	Propo sed Date of regula risatio n	Propo sed Pay Scale	Propo sed pay Basic	Propo sed Gross Salar y	Propose d Designa tion	Differ ence Per Annu m
1	Nagabhu shanaiah	02.09.2013 (Daily wages) 16.10.2017 (Temporary staff - Transportation)	Transportation (Driver work)	(S.S.L. C.)	Tempor ary Staff (Driver)	16.10.20 17	10200	1.11.2 0	17000- 28950	17000	18828	Peon / Driver	10353 6
2	Chandra mma	From 01.08.2009 to 25.07.2017 Hostel (Salary II)- Cleaner - 7 years 11 months, JNNCE - from 01.04.2018 to till date (2 years 6 months) Total = 10 years 5 months	Garden	—	CMS	01.08.20 13	5750	01.09. 20	9600- 14550	9600	10632	CMS	58584
3	Susheela mma	From 01.02.2013 to 25.05.2017 Hostel (Salary - II) - Cleaner (4 years 4 months), JNNCE - from 15.12.2017 to till date (2 years 9	Garden	—	CMS	01.02.20 13	5750	01.09. 20	9600- 14550	9600	10632	CMS	58584

		months) Total = 7 years 1 month											
4	Ramakka	01.11.2012 (Daily wages)	Office	—	Scaven ger	01.11.20 12	9000	01.11. 20	9600- 14550	9600	10632	Scaveng er/ C.M.S.	19584

Decesion by CAAC : Approved, Placing before GC for Ratification

5. Employment Contract renewals

a. The Following Staff have requested for extension of service and enhancement of salary												
Sl.NO	NAME	Date of Joining	Working Dept	Date of Joining	Qualification	Present designation	Effective date of present designation	Present salary	Proposed salary	Difference Per Month	Difference Per Annum	Remarks
1	Thanuja B K	19.11.2018	Physics	19.11.2018	B.Sc.	Asst. Instructor	19.11.2018	11500	14000	2500	30000	Renewal order issued from 02.11.20
2	Arun G Badri	19.11.2018	Mech. Engg.	19.11.2018	M.A.	Mechanic	19.11.2018	11500	14000	2500	30000	Renewal order issued from 02.11.20
3	Chetan Kumar A C	19.11.2018	Civil Engg.	19.11.2018	Dip. In Civil Engg.	Asst. Campus Maintenance Engineer	19.11.2018	17000	20000	3000	36000	Renewal order issued from 02.11.20
Decesion by CAAC : Approved, Placing before GC for Ratification												

6. Sri. Nrupathunga C M, Project Co-ordinator in NewGen IEDC, is appointed as Public Relation Officer (PRO) & Project Co-ordinatore with consolidated salary for Rs. 35,000/- (paid by JNNCE Rs. 20,000/- + New Gen IEDC Rs. 15,000/-)

CAAC Decision : Approved, Placing before GC for Ratification

Hostel Staff

a. The Following Staff have completed their 7 years of Service and are due for promotion as per career advancement

SI. NO	NAME	PAY_SCALE	Working Dept	Date of regularization	Qualification	Present designation	Effective date of present designation	Promotion due	6th pay Present Basic	6th pay Present Gross Salary	Proposed Designation	6th pay Revised Scale	6th pay Revised Basic	6th pay Revised Salary	Difference Per Month
1	Vishwanath N	27650-52650	JNNCE Hostel Office	01.01.2002	B Com, B P.Ed	F.D.A	01.04.2013	01.04.2020	31100	34443	F.D.A (Sr.Gr)	33450-62600	33450	37046	2603
2	Pundalika S H	21400-42000	JNNCE Hostel Office	09.07.2012	B.Sc.	S.D.A.	09.07.2012	09.07.2019	23500	26026	S.D.A. (Sr.Sc.)	23500-47650	24050	26636	610
3	Srinivasa P R	21400-42000	JNNCE Boys Hostel	01.04.1997	S.S.L.C.	Cook	01.08.2012	01.08.2019	27650	30622	Cook (Sr.Gr.)	23500-47650	28300	31343	721
4	Manju T	11600-21000	JNNCE Ladies Hostel	01.09.2004	5th Std.	Kitchen Asst. (Sr.Gr.)	01.08.2012	01.08.2019	19500	21596	Kitchen Asst. (Sl.Gr.)	12500-24000	20500	22704	1108
5	Suresh N	17000-28950	JNNCE Boys Hostel	01.11.2000	7th Std.	Peon / Room Boy (Sr.Gr.)	01.08.2012	01.08.2019	19500	21596	Peon / Room Boy (Sl.Gr.)	18600-32600	20400	22593	997
6	Hanumant ha A	11600-21000	JNNCE Boys Hostel	01.12.2005	—	Server / Cleaner (Sr.Gr.)	01.08.2012	01.08.2019	16400	18163	Server / Cleaner (Sl.Gr.)	12500-24000	16800	18606	443
7	Nagesh S M C	17000-28950	JNNCE Ladies Hostel	01.01.2000	9th Std.	Sever / Peon	01.08.2012	01.08.2019	19500	21596	Sever / Peon (Sr.Gr.)	18600-32600	20400	22593	997

8	Rajeeva M	17000-28950	JNNCE Ladies Hostel	01.08.1999	9th Std.	Sever / Peon	01.08.2012	01.08.2019	19950	22095	Sever / Peon (Sr.Gr.)	18600-32600	20900	23147	1052
9	Nagaraja S	11600-21600	JNNCE Boys Hostel	01.09.2004	6th Std.	Sever / Cleaner (Sr.Gr.)	01.08.2012	01.08.2019	18100	20046	Server / Cleaner (Sl.Gr.)	12500-24000	19000	21043	997
10	Vijayalaxmi	10400-16400	JNNCE Ladies Hostel	01.07.2009	—	Cleaner	01.07.2009	01.07.2016	13000	14398	Cleaner (Sr.Gr.)	11600-21600	13600	15062	664
11	Krishnamurthy K D	11600-21000	JNNCE Boys Hostel	01.09.2004	9th Std.	Sever / Cleaner (Sr.Gr.)	01.08.2012	01.08.2019	18100	20046	Server / Cleaner (Sl.Gr.)	12500-24000	19000	21043	997
12	Parvathamma G R	11600-21000	JNNCE Ladies Hostel	01.12.2005	9th Std.	Cleaner (Sr.Gr.)	01.08.2012	01.08.2019	16400	18163	Cleaner (Sl.Gr.)	12500-24000	16800	18606	443
13	Anjanappa	17000-28950	JNNCE Boys Hostel	16.08.2004	—	Scavenger / CMS (Sr.Gr.)	01.08.2012	01.08.2019	19500	21596	Scavenger / CMS (Sl.Gr.)	18600-32600	20400	22593	997
14	Devamma	11600-21000	JNNCE Boys Hostel	01.09.2004	—	Sever / Cleaner (Sr.Gr.)	01.08.2012	01.08.2019	18100	20046	Server / Cleaner (Sl.Gr.)	12500-24000	19000	21043	997
15	Manju Y	10400-16400	JNNCE Boys Hostel	01.04.2010	7th Std.	Server / Cleaner	01.04.2010	01.04.2017	13000	14398	Server / Cleaner (Sr.Gr.)	11600-21600	13300	14730	332

16	Harish C N	10400-16400	JNNCE Boys Hostel	26.08.2008	S.S.L.C.	Cleaner/Roomboy	26.08.2008	26.08.2015	13300	14730	Cleaner/Roomboy (Sr.Gr.)	11600-21000	13900	15395	665
17	Shankarappa K B	18600-32600	JNNCE Boys Hostel	01.03.1999	9th Std.	Asst. Cook (Sr.Gr.)	01.08.2012	01.08.2019	27000	29903	Asst. Cook (Sl.Gr.)	21400-42000	27650	30623	720
18	Raja N	11600-21000	JNNCE Ladies Hostel	01.09.2004	9th Std.	Server/Cleaner/Asst.(Sr.Gr.)	01.08.2012	12.11.2019	19000	21043	Server/Cleaner/Asst.(Sl.Gr.)	12500-24000	19500	21597	554
19	Rudresh H P	18600-32600	JNNCE Hostel Office	01.05.1998	—	Attender	01.08.2005	01.08.2019	26400	29238	Attender (Sr.Sc.)	21400-42000	27000	29903	665
20	Nagaraja C	18600-32600	JNNCE Boys Hostel	01.03.2000	B.A	Attender	01.08.2012	01.08.2019	23500	26026	Attender (Sr.Sc.)	21400-42000	24050	26636	610
21	Manjunath	11600-21000	JNNCE Boys Hostel	01.03.2006	4th Std.	Cleaner/Server (Sr.Gr.)	01.08.2012	01.08.2019	16400	18163	Cleaner/Server (Sl.Gr.)	12500-24000	16800	18606	443
22	Thungamma (LH)	10400-16400	JNNCE Ladies Hostel	01.03.2010	2nd Std.	Scavenger (Ladies Hostel)	01.08.2012 (One additional Increment sanctioned)	01.08.2019	13000	14398	Scavenger (Sr.Sc.)	11600-21000	13300	14730	332
23	Umesha	11600-21000	JNNCE Ladies Hostel	01.08.2013	—	Kitchen Asst.	01.08.2013	01.08.2020	18550	20544	Kitchen Asst. (Sr.Gr.)	11600-21000	19500	21597	1053

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b. Scale fixation for staffs have completed 7 years of service those who are in salary II with statutory benefits

SI. NO	NAME	PAY_SCALE	Working Dept	Date of Joining	Qualification	Present designation	Effective date of present designation	Proposed date of Regularisation	Present Basic	Present Gross Salary (Const Id)	Proposed Designation	Proposed Pay Scale	Proposed Basic	Proposed Gross Salary	Difference Per Month
1	Veerasha B M	Consltd	JNNCE Boys Hostel	01.08.2013	—	Cleaner	01.08.2013	01.08.2020	NA	6500	Cleaner / Asst.	9600-14550	9600	10632	4132
2	Aruna H S	Consltd	JNNCE Ladies Hostel	01.09.2013	—	Cleaner	01.09.2013	01.09.2020	NA	6500	Cleaner	9600-14550	9600	10632	4132

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c. Requisition given by the employee for scale fixation

1	Mohan N	Consltd	JNNCE Hostel Office	19.11.2018	M.Com	SDA / Accounts asst.	19.11.2018	-	NA	15000	SDA/Accounts Asst.	13600-26000	14550	18188	3188
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