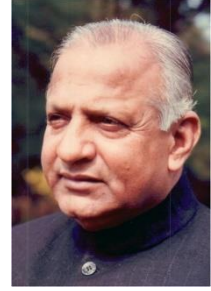




Sri Devaraj Urs Educational Trust (R.)
Tamaka, Kolar - 563 103



R.L. Jalappa Institute of Technology

(Affiliated to Visvesvaraya Technological University, Belagavi and
Recognised by AICTE, New Delhi)

Doddaballapur - 561 203, Bangalore Rural Dist.,

Governing Council Meeting Agenda & Notes

Date: 16/12/2020

Venue: Online (Google Meet)

Time: 11.00 am

Google Meet Link: <https://meet.google.com/gna-sxmd-xif>

PRINCIPAL
R.L. Jalappa Institute of Technology
Doddaballapur-561 203 Bangalore

Sri Devaraj Urs Educational Trust (R.)
R.L. Jalappa Institute of Technology
Kodigehalli, Doddaballapur, Bangalore Rural Dist.,

GOVERNING COUNCIL

1. Sri R.L. Jalappa, Hon'ble Chairman, SDUET, Kolar Chairman
Resi: No. 147, I Block, II Main,
RMV Extension,
Bangalore-560 084.
Ph: Resi: 080 - 23411852, 23416552
2. Sri G.H. Nagaraja, Hon'ble Secretary, SDUET, Kolar Member
Resi: No.51, Mathrumandira,
Prashanth Nagar,
Chickballapur - 562 101
Ph. Resi: 08156 - 72927, 72327
3. Sri Rajesh.N. Jagadale, Trustee, SDUET, Kolar Member
Resi: "Sumeru", 39/23, 29th Cross,
7th Block, Jayanagar,
Bangalore - 560 082.
Ph: 080 - 26631782
Ph: 9342430004
4. Sri J. Rajendra, Trustee & Director (Admin.), Member
RLJIT, Kodigehalli,
Doddaballapur.
Bangalore Rural District.,
Ph: 9448273138
5. Sri Arvinda.N, Trustee, SDUET, Kolar Member
S/o. J.Narasimha Swamy
Resi: H.No.1, Tubagere Village & Post,
Doddaballapur Taluk,
Bangalore Rural Dist.,
Mob: 9980082888
6. Dr. K. Shreekrishna Kumar Member
Regional Officer,
AICTE South West Regional Office,

Bangalore University Campus,
Palace Road, Bangalore- 560 009.

7. Prof. S.Vedula, Rtd. Professor, IISc, Bangalore
Resi: Flat 101, No.18, Sri Vasishta,
5th Temple Street, 15th Cross
Malleswaram, Bangalore-560 003
Nominee of the AICTE South -West Regional Committee
Mob: 9448461363
Member
8. Dr. Udupi V.R, VTU Nominee
Principal,
Maratha Mandal College of Engineering,
Belagavi.
Mob: 8618035927
Member
9. Sri H.U. Talawar
Director of Technical Education,
Govt. of Karnataka,
Palace Road,
Bangalore - 560 001.
Member
10. A Nominee of the State Government
Member
11. Mr. James Joseph.N
Member
Director of Business Development, JS Web Solutions
33, 1st Floor, 80 Feet Road,
Opp. Paramount Pilatus Apt,
Ward # 183, Arekere, Bannerghatta Road,
Bangalore-560076
12. Prof. Lokesh.R
Staff Representative
Assoc. Prof., Dept. of E&CE,
R.L.Jalappa Institute of Technology,
Kodigehalli, Doddaballapur.
13. Dr. M. Sreenivasa Reddy, Principal
Member Secretary
R.L. Jalappa Institute of Technology,
Kodigehalli, Doddaballapur.

Invitation Sample

Sent Via Mail.

Sent on: 09/12/2020

GOVERNING COUNCIL MEETING

A Meeting of the members of Governing Council of R.L. Jalappa Institute of Technology, Doddaballapur is convened to be held on Wednesday the **16th December 2020 at 11:00 am** using the To join the video meeting,

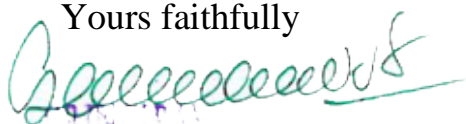
click this link: <https://meet.google.com/gna-sxmd-xif>

using the google meet application.

I request your good self to make it convenient to attend the meeting.

Looking a forward for your kind presence and valuable suggestions.

Yours faithfully



Dr. M Sreenivasa Reddy

(Member Secretary of the
Governing Council)



Sri Devaraj Urs Educational Trust (R.)
R.L. Jalappa Institute of Technology
Kodigehalli, Doddaballapur, Bangalore Rural Dist.,

Agenda

Subject - I	Reading & Recording of proceedings of previous meeting held on 18/12/2019 and action taken on the decisions.
Subject - II	COVID – 19 Precisions and Conduction of Online and Offline
Subject - III	The reports of the activities of the institution for the current academic year were presented in detail by the Principal (Member Secretary of the council).
Subject - IV	Appointments of the Teaching and Non-teaching staff were ratified.
Subject - V	Proposals for additional facilities (towards the excellence and accreditation)
Subject - VI	Budget of financial year 2020-21.
Subject - VII	Any other related subjects with permission of the Chair

SUBJECT - I

Proceedings of the Governing Council (GC) meeting held on 18/12/2019 at 11.00 am presided by Shri G.H. Nagaraja, Hon'ble Secretary, SDUET, Kolar and Members of the Council.

SUBJECT I:

Proceedings of the meeting held on 17/07/2019 were presented and recorded. Action taken on the previous decisions was taken note by the Governing Council.

SUBJECT II:

The reports of the activities of the institution for the current academic year were presented in detail by the Principal (Member Secretary of the council).

SUBJECT III:

Appointments of the Teaching and Non-teaching staff were ratified.

SUBJECT IV:

Proposals for the additional facilities (towards the excellence and accreditation)

1. Additional faculty recruitment Shall be in progress
2. Painting shall be carried out, according to the recruitment
3. UBA programme shall be regularly conducted and monitored by the Principal
4. The parking facility shall be thoroughly reviewed and the report shall be sent.
5. Approved to repair and replace the street lamps

SUBJECT V:

Any other subjects with the permission of the Chair:

- i. Assignments to the students in order improve the result.
- ii. Results should be improved further through effective coaching.
- iii. Meeting should be arranged for the students along with their Parents and feedback should be collected.
- iv. Highlight the placement details in the website and also to be informed to the Parents.
- vi. Improvement of admission sister shall be strategically followed
- viii. Regular FDP 's and SDP shall be conducted to improve the knowledge of every Staff and stakeholder.
- ix. Regular rewards and college activities shall be conducted accordingly
- x. Release of college magazine shall be done

Member Secretary (Governing Council)
& Principal



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SUBJECT – II

COVID – 19

1. Special leaves shall Be Approved of 15 days for the covid 19 victims with proper documentation proof.
2. Sanitizers shall be placed at the entrance of every block and the laboratory
3. Social distancing in the classroom and in the laboratory shall be maintained consciously.
4. Examinations, tests and classes shall be taken at utmost care to stop spreading of virus.
5. Covid 19 awareness programmes shall be conducted to educate the staff, students and public as well.
6. Volvo shelter build distancing norms shall be followed, according to VTU, and also as per the Govt rules.
7. Wearing a mask and personalized water bottles shall be made compulsory.

A brief report on the Activities of the Institution

Department of Computer Science & Engineering

Participation in the workshop

Journal Publications

Sl.No	Name of the Staff	Name of the Workshop	Duration	Date	Place
1	Mrs. Veena K	Virtual Labs	01 day	2 June 2020	SVCE Bangalore

Sl.No	Name of the faculty	Title	Name of the Journal
1.	Dr. Ajeet A. C	“S-COAP: Semantic Enrichment of COAP for Resource Discovery”	SN COMPUT. SCI. 1, 88 (2020). https://doi.org/10.1007/s42979-020-0104-y , March 2020
2.	Dr. Prasanna Lakshmi	Anomaly Detection in MANET using Zone based AODV routing Protocol	Elsevier
3.	Mr. Manjunath B. N.	A comprehensive survey on the issues in context aware computing issues for real time applications	IJARCE Volume 9 Issue 2

Details of the FDP Participation

Sl. No	Name of the Staff	Name of the Workshop	Duration
1	Dr. Prasanna Lakshmi	Block chain and its application	5 days
2	Dr. Prasanna Lakshmi	Artificial Intelligence	5 days
3	Mrs. Kamalamma	Artificial Intelligence	5 days

4	Mrs Veena	Artificial Intelligence	5 days
5	Mrs Reksh	Mathematical Perspective on Computational Science and Engineering	5 days

Other Activities Conducted in the Department

Sl.no	Name of the Event	Date
1	Dr. Prasanna Lakshmi awarded with Ph.D. Degree from the VTU Belagavi	
2	Mrs Vandana, Mrs. Leena Mr. Praveen Mr. Vinay completed comprehensive viva-voce	
3	Mrs. Kamalamma RLJIT completed course work	
4	Mrs. Veena K. registered for Ph. D. in Bangalore University Bangalore	
5	Mrs. Rekha M. S. cleared the VTU Ph.D. entrance test.	

Dr. Prasanna Lakshmi completed the Ph. D. work and awarded by VTU Belagavi

1. Seven faculties are pursuing the Ph.D.

- | | |
|--------------------|------------------------------|
| 1) Kamalamma | Completed course work |
| 2) Anandreddy | Completed course work |
| 3) Manjunath B. N. | Completed comprehensive viva |
| 4) Ravikumar | Completed course work |
| 5) Madhukar | Completed course work |
| 6) Basavaraj | Completed course work |
| 7) Veena K | Registered |

2. Papers published.

- | | |
|----------------------|----|
| Dr. Ajeet A. C. | 05 |
| Dr. Prasanna Lakshmi | 01 |
| Manjunath B N | 01 |
| Kamalamma | 01 |
| Basavaraj | 02 |
| Rekha | 01 |
| Veena | 01 |

3. Students Support

- Hands on session “Automating the Reports using MS-Excel”, in association with Microsoft and Global Talent Track for the students of schools (supported by Govt. of Karnataka)
- Four Students won prizes in Quiz, Two students in Coding and Design, one student in Model presentation at “National Level Graduation Meet –SYNERGY 2K20 held at Enlight College of Science and Commerce, Hidupur

4. Funded Projects:

GC Meeting held on 16/12/2022


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Dr. Ajeet A. C.	01 (VTU)	
Dr. Prasanna Lakshmi		01 (KSCST 20) submitted
Kamalamma	01 (VTU)	01 (KSCST 20) submitted
Veena		01 (KSCST 20) submitted
Rekha		01 (KSCST 20) submitted

5. Dr. Prasanna Lakshmi filed the patent on title “**System and Method for Monitoring Liquid Level in Storage Tank**”

Application No: 202041024175A Date: 26/06/2020

Department of Electronics & Communication Engineering

Details of Department Activities (2019-20)

1. 15 faculty members are well qualified with minimum of PG qualification (M.Tech) out of which four faculty members completed PhD. in respective domains. Department also flourished with ten supportive staffs to assist in the laboratories and departmental activities.
2. In the department we have active IETE student forum (ISF) around 250 student members and 10 faculty life members.
3. We have MOU with IEEE Bangalore section for the conduction with activities and successfully conducting internship on Internet of Things (IoT) and RTL design for a period of one semester.
4. In association with IEEE, we have conducted 5 day workshop on Innovation in IoT and VLSI in the department and developed drone activities by our final year students.
5. To KSCST, Govt of Karnataka, we have submitted 5 projects for funding and sanctioned on grant for 1 project.
6. An amount of Rs.20, 00, 00(Twenty lakh) for AICTE under MODROBS have been applied.
7. A funding of Rs.22, 00,000(Twenty two lakh) were applied to VTU grants in March 2021.
8. All faculties has participated in more than 500 online workshops and training sessions from various international organizations.
9. All the faculty members are actively involved in various research activities with contributions in terms of publication, conference participation and patent filling.
10. The faculty members with doctoral degree are reviewers for different reputed journals and published ten research articles which are indexed in SCIE, SCOPUS, Web of Science, google scholar and many more.
11. Few faculty members are invited for the guest talk and resource person for several research activities from other institutions.
12. Few laboratories are upgraded in line with the revised VTU curriculum to meet the requirements.
13. During the pandemic, few students have represented various technical symposiums at different institute level.

GC Meeting held on 16/12/2022


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14. Almost all the eligible students were placed and joined in the various multi-national companies.
15. We have authorized test center for Pearson-VUE USA which is an international standards examination center.

Publish/presentation of papers in Conferences/journals by faculties:

a. Conference

1. Prof. Thirumalesh, Presented a paper titled “Shock wave treated PVA films as alternative bio degradable polymer for packaging industry”, at International Conference on Smart Materials and Nanotechnology (ICSMN-2020), organised by DEPARTMENT OF ENGINEERING PHYSICS & CHEMISTRY SKN SINHGAD COLLEGE OF ENGINEERING, Pandharpur - 413304, Maharashtra, India, from 2nd to 3rd Jan 2020
2. Prof. Thirumalesh, Presented a paper titled “*Shock wave impact study on PVA films*” at 6th National Symposium on Shock Waves - IIT Madras, Chennai (NSSW-2020), from 26th to 28th Feb 2020.

b. Journals

Prof. Thirumalesh Published the following papers in International peer reviewed journals

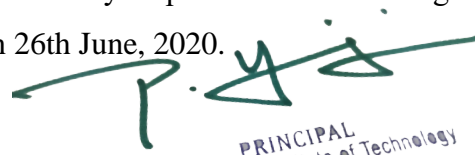
1. Title: Study on effects of shockwave treatment on PVA films in view of electrical property changes
Citation: Thirumalesh *et al* 2020 *Mater. Res. Express* 7 015344
DOI: <https://doi.org/10.1088/2053-1591/ab6ca1>
2. Title: “*Shock wave treated PVA films as alternative bio degradable polymer for packaging industry*”
Citation: Thirumalesh et.al., 2020, *J. Nano- Electron. Phys.* 12 No 2, 02034
DOI: [https://doi.org/10.21272/jnep.12\(2\).02034](https://doi.org/10.21272/jnep.12(2).02034)
3. Title: “*Shock tube data processing tools using open source hardware and software platforms*”
Citation: Thirumalesh et.al., *Engineering Reports*. 2020; e12353.
DOI: <https://doi.org/10.1002/eng2.12353>

Invited Talks:

- a. **Prof. Thirumalesh** was the **Invited speaker and chief guest** for the Science day celebration on 06/03/2020 at Govt. First Grade College and PG Center, Chinthamani, Kolar Dist., Bangalore North University and Presented a talk on “**Shockwaves and its Applications**”
- b. **Prof. Thirumalesh** was the **invited Speaker** for a ‘**One Day National level Webinar**’ on “**Shockwaves and its Applications**” Organized by Department of Physics (UG & PG) Government First Grade College and PG Center, Chinthamani, Bangalore North University, on 8th June 2020.
- c. **Prof. Thirumalesh** was the **Invited speaker** for an online webinar on “**Recent Advances in Shockwaves and its Applications**” organized by Atria Institute of Technology, Bangalore, on 3rd Feb, 2021.

Conference/workshops attended:

- Prof. Thirumalesh Attended one week FDP on **“In Pursuit of Innovation, Product Development, IPR and EDC”**, from 20th to 25th January 2020. Organised by Sri Venkateshwara College of Engineering, Bangalore.
- Prof. Thirumalesh Attended five days FDP on **“Recent Advances in Smart Materials for Sensors and Energy Applications”**, from 6th to 10th July, 2020. Organised by BMS Institute of Technology, Yelahanka, Bangalore.
- Prof. Sujatha V, Attended the webinar on **“Glimpse of nanotechnology”** conducted by department of basic science, **Cambridge institute of technology Bangalore** on **10/6/2020**.
- Prof. Sujatha V, Attended the national webinar on **“preparation of solutions in the engineering chemistry laboratory and common challenges”** conducted by department of chemistry, **yenepoya institute of technology Mangalore** on **14/6/2020**.
- Prof. Sujatha V, Attended online five days **FDP** on **“post COVID 19 challenges in science and technology”** conducted by **JGI, Bangalore** held from **15th to 19th June 2020**.
- Prof. Sujatha V, Attended the webinar program on **“Career development and skill sets required for industries”** organized by **cauvery institute of technology, Mandya** on **14/6/2020**.
- Prof. Sujatha V, Attended the webinar program on **“Crystal engineering : from molecules to materials”** organized by department of chemistry, **central university karnataka** on **31/6/2020**.
- Prof. Meenakshi H. Attended 5 days Faculty Development Program on **“Emerging Trends in Applied Mathematics”** From 31st August to 4th September 2020 Held at SJB Institute of Technology, Bengaluru.
- Prof. Shashidhar S N., Attended International Webinar On **“Domination Energy In Graph”** held on 11th Feb 2020 at Dr. Ambidkar Institute of Technology Bengaluru.
- Prof. Shashidhar S N., Attended Quiz on “ Natinal level; E-Quiz on Discrete Mathematics” conducted on 9th June 2020 at CMRIT, Bengaluru.
- Prof. Hemalatha B.R., Attended the National Webinar on 'Current Technologies of Solid Waste Management in India and Covid-19 Waste Disposal' organised by the Department of Environmental Studies, St. Joseph's First Grade College, Jayalakshmipuram, Mysore, Karnataka, India., held on 10th June 2020.
- Prof. Hemalatha B.R., Attended online webinar on “ Entrepreneurship Mindset” hosted by Design Innovation Centre and community innovation and co creation centre, GTU on 19th June 2020
- Prof. Hemalatha B.R., attended the International Webinar on “Waste to Energy Concepts and its Role in Waste Diversion” on 19th June 2020 organised by Hindhusthan college of Engineering and Technology, Coimbatore
- Prof. Hemalatha B.R., Attended Seminar on “Bridge between Industry and Teaching Learning” organized by R R Institute of Technology dated 27-06-2020.
- Prof. Hemalatha B.R., Attended Webinar on “GEODETIC SURVEY AND ITS APPLICATIONS IN CIVIL ENGINEERING” organized by Department of Civil Engineering, Vivekananda Institute of Technology, Bengaluru on 26th June, 2020.



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- Prof. Hemalatha B.R., Attended “Indo Swiss Women in Tech Entrepreneurship Meet” Jointly organized by IEEE WIE Bangalore section & Swissnex India on the occasion of International Women in Engineering Day, 23rd June, 2020
- Prof. Hemalatha B.R., Attended a Webinar presentation titled “Green Buildings and Sustainability” by Dr. Palakshappa K on 2nd July, 2020 organized by Department of Civil Engineering, P.A. College of Engineering, Mangaluru.
- On part of induction program for first year students various events/programs were conducted from 16th December to 29th December 2020. The detailed program chart is attached.
- **3. Prof. Shashidhar S N**, presented paper and accepted on “**Laceability on a class of line graph of Cartesian product of graphs**” in AICTE Sponsored **International E- Conference on “Data Analytics, Intelligent Systems, and Information Security”** organized by Dr.Mahalingam College of Engineering and Technology, Pollachi held on 11th & 12th December 2020.
- **Prof. Shashidhar S N**, Published a paper titled “**Hypo-edge-Hamiltonian laceability in graphs**” **Journal of physics** : Conference Series, Volume 1597, Aug 2020, ISSN 1742-6588. published by IOP.
- **Prof. Thirumalesh** was the **Invited speaker** for an online webinar on “**Recent Advances and Applications of Shockwaves**” organized by Vidhya Vardhaka College of Engineering, Mysore, on 14th July, 2020.
- Prof. Sujatha V, Attended the one day webinar on “**NAAC assessment and accreditation process**” conducted by **Jhulelal institute of technology, Nagapur** on 20/7/2020.
- Prof. Sujatha V, Attended the webinar program on “**Drug discovery and development-understand the R & D process**” conducted by department of chemistry, **SJBIT, Bangalore** on 21/7/2020.
- Prof. Sujatha V, Participated in the webinar program on “**Fuels from coprocessing of waste plastics**” organized by **New Horizon college of engineering, Bangalore** on 4/8/2020.
- Prof. Sujatha V, Attended the webinar program on “**Basics of electron microscopy**” organized by Jyothy institute of technology, on 8/8/2020.
- Prof. Sujatha V, Participated in five days FDP on “**Recent trends in chemical sciences**” organized by department of chemistry by **Nitte Meenakshi institute of technology, Bangalore** held from 21st to 25th september 2020.
- Prof. Sujatha V, Participated in ACT two days “**National webinar on instrumental methods of analysis 2020**” from 17 to 18th october 2020 organized by department of chemistry, Kamala Nehru Mahavidyalaya, Nagapur.krishnakoli. india
- Prof. Sujatha V, Participated in one week FDP on “**Advances in the synthesis of nanomaterial and their application in the field of science and engineering**” organized by department of chemistry by **Adichunchanagiri institute of technology, chikkamagaluru** held from 19th to 23rd october 2020.
- Prof. Sujatha V, Participated in online five days FDP on “**Recent trends in engineering materials, nano science and nano technology**” conducted by **Global Academy of technology, Bangalore** held from 9th to 13th November 2020.
- Prof. Shashidhar S N., Attended Webinar on “**Introduction to Maple Software-Learn Mathematics interactive**” held on 23rd July 2020 at Maplesoft.
- Prof. Shashidhar S N., Attended the awareness program on “**Turning point: Our Children and future**” held on 17th july 2020 at Vidyavardhaka college of Engineering Mysuru.

- Prof. Shashidhar S N., Attended the awareness program on “**Light for life**” held on 15th july 2020 at Vidyavardhaka college of Engineering Mysuru.
- Prof. Shashidhar S N., Attended a webinar on “ **Recent Developments and Applications of Shock Waves**” held on 14th july 2020 at Vidyavardhaka college of Engineering Mysuru.
-

Student Welfare Activities

1. Conduct alumni Series talk form the alumni of the students.
2. Encouraging the students to apply for different scholarships to avail the benefits.
3. Encourage Online activities for the holistic development of the students.

DEPT. OF TRAINING AND PLACEMENT COMPANIES FOR THE ACADEMIC YEAR 2020-2021

SL NO	COMPANY NAME
1	GOOGLE
2	CLOUD THING
3	PAY PAL
4	INSZOOM
5	TECH MAHINDRA
6	JOSH TECHNOLOGY GROUP
7	WIPRO
8	INTELLIPAT
9	FIRST AMERICAN
10	VIRTUSA
11	BOTTOM LINE TECHNOLOGIES
12	AMAZON
13	ADOBE SYSTEMS INDIA
14	HAVI
15	NGGAWE NIRMAN TECHNOLOGIES (NNT)
16	SQUARE YARDS
17	NO BROKERS .COM
18	PANASONIC
19	AFFITECH
20	M/S. PI SQUARE TECHNOLOGIES INDIA

R. L JALAPPA INSTITUTE OF TECHNOLOGY			
Dept of Training and placements			
Sl. No	No of Offers	Min Salary	Max Salary
1	133	2.4 LPA	8.0 LPA

DEPT. OF SPORTS

In the month of March 2020 our college organised VTU Bangalore North Zone cricket tournament.

Dept. of Library & Information Centre

Procured 226 books of cost / worth of Rs. 90,000-00

Renewed 25 national journals of worth Rs. 1 lakh.

Renewed 154 e-journals through VTU e- consortium cost of Rs. 1 lakh.

FDP/WORKSHOP/CONFERENCE/Any others conducted

Sl. No	Event name	Dates	Department Organised	Number of Participants	Remarks (if any)
1	One Week FDP on "Recent Advances in Composite Materials"	18/05/2020 to 23/05/2020	ME	40	nil
2	Five days FDP on Data Science and Analytics	18/05/2020 to 22/05/2020	CSE	61	nil
3	Two Days online Workshop report on Entrepreneurial Leadership and Management	05/03/2020 to 06/03/2020	CSE	58	nil
4	Two Days Workshop On Taking Research to Next Level	06/02/2020 to 07/02/2020	ALLIED	39	nil
5	Five days FDP on "Research Methodology for Additive Manufacturing"	10/02/2020 to 14/02/2020	ME	30	nil
6	Two Days Work Shop on Research Methods	13/12/2019 to 14/12/2019	Allied	57	nil
7	Two Days Workshop on Overview of Research and its Methodologies	22/11/2019 to 23/11/2023	CSE	43	nil
8	One Week FDP on Advances And Challenges In Chemical Science	18/11/2019 to 23/11/2019	Allied	60	nil
9	Five days Work Shop on 3D IC Design and Methodology	18/11/2019 to 22/11/2019	ECE	45	nil

GC Meeting held on 16/12/2022

10	One Week FPD on Engineering Graphics And Standard Practices	07/10/2019 to 12/10/2019	ALLIED	61	nil
11	Five days FDP on Cloud Computing and Virtualization	07/10/2019 to 11/10/2019	CSE	65	nil
12	One Week FDP on Physics Of Quantum Computation And Animation	19/08/2019 to 24/08/2019	ALLIED	60	nil
13	Five days FDP on Innovations in IoT & VLSI	26/08/2019 to 30/08/2019	ECE	75	nil

NSS activities Conducted

2019-2020				
1	"Meditation session" by Heartfulness meditation centre	NSS Unit, R L Jalappa Institute of Technology	Outreach Program - NSS Unit	14/12/2019
2	Plantation Program" at Lakkasandra	R L Jalappa Institute of Technology	Outreach Program - NSS Unit	26/10/2019
3	Swacch Bharath	R L Jalappa Institute of Technology	Outreach Program - NSS Unit	02/10/2019
4	NSS Day	R L Jalappa Institute of Technology	Outreach Program - NSS Unit	24/09/2019
5	Health awareness program by Dr.Dhanya	R L Jalappa Institute of Technology	Outreach Program - NSS Unit	16/08/2019

ADMISSION STATUS

1. It is notified that the student enrolment for the year 2019-20 is 192 including SNQ quota, with 110 computer science engg, 53 in electronics and communication engg, and 29 in mechanical engg.
2. The number sanctioned post for the academic year 2019-20 will be 72 teaching for the departments but due to the shortage of admissions in the previous years it is sufficient to manage with 65 faculty members in total.
3. 49 (Forty Nine) Students were filled under SC, ST, OBC, and Divyangjan Quota under the guide lines issued by government of Karnataka under department of social welfare secretariat as "Reservations for admission to the Educational Institutions as per Article 16(4) of the Constitution of India

and New Creamy layer policy orders...reg", as scheduled caste 15%.
Scheduled Tribe 3%, Category-I 4%. Category-II(A) 15%, Category III(A) 4%,
Category III(B) 5% with the total available seats of 84.

STUDENT WELFARE ACTIVITY

Concentrating much on placement training and placements for the student's. Also focusing on making students to face and qualifying in the competitive exams.

Giving much importance of sports and cultural activities for the students, so that they can participate in national and international competition.

Conducting alumni meet to have continuous ties with the alumnus of RLJIT and also conducting series of alumni talk for the benefit of the ongoing students.

STAFF PARTICIPATION IN FDP/WORKSHOPS/OTHERS

Sl.No	Name of the participant	Title of the FDP /MDP/ professional development / administrative training program
1	Suchindra K R	Recent advances in Composite materials
2	Shilpa TV	Recent advances in Composite materials
3	Nagesh H c	Recent advances in Composite materials
4	harish R S	Recent advances in Composite materials
5	K G Srinivas	Recent advances in Composite materials
6	Kumar Swamy J	Recent advances in Composite materials
7	Hemalatha B R	Advances and challenges in Chemical science
8	Sheshadhar S N	Advances and challenges in Chemical science
9	madhu n r	Advances and challenges in Chemical science
10	Aruna R	Advances and challenges in Chemical science
11	meenakshi h	Advances and challenges in Chemical science
12	Ashok AS	Advances and challenges in Chemical science
13	tirumalesh	Advances and challenges in Chemical science
14	Sujatha V	Advances and challenges in Chemical science
15	Kavya S R	Advances and challenges in Chemical science
16	Ananad Reddy G M	Cloud Computing and virtualization
17	basavraj S Pol	Cloud Computing and virtualization
18	Dayananda	Cloud Computing and virtualization
19	Kamamma K V	Cloud Computing and virtualization
20	Kishore kumar r	Cloud Computing and virtualization
21	manjunath B N	Cloud Computing and virtualization
22	Prasanna lakshmi G	Cloud Computing and virtualization
23	ravi kumar B M	Cloud Computing and virtualization
24	rekha M S	Cloud Computing and virtualization
25	Shankar n b	Cloud Computing and virtualization
26	veena k	Cloud Computing and virtualization
27	Vinay Kumar Y B	Cloud Computing and virtualization
28	sivakumar P	Innovation in IOT and VLSI

29	madhuchandra G	Innovation in IOT and VLSI
30	Lokesh r	Innovation in IOT and VLSI
31	shilpakala V	Innovation in IOT and VLSI
32	Vijay kumar	Innovation in IOT and VLSI
33	nandish N	Innovation in IOT and VLSI
34	manjesh N	Innovation in IOT and VLSI
35	Varalakshmi K R	Innovation in IOT and VLSI
36	Darshan B D	Innovation in IOT and VLSI
37	Nataraja P R	Innovation in IOT and VLSI
38	Gaure Gundappa	Innovation in IOT and VLSI
39	Shivaprasad K M	Innovation in IOT and VLSI
40	Gauthami K	Skill Development on Microsoft Office
41	Varadaraju G K	Skill Development on Microsoft Office
42	MuraliKrishna G	Skill Development on Microsoft Office
43	Manjunath G	Skill Development on Microsoft Office
44	Narasimha Murthy K V	Skill Development on Microsoft Office
45	Naresh R	Skill Development on Microsoft Office
46	Ravi M C	Skill Development on Microsoft Office
47	K S Muniraju	Skill Development on Microsoft Office
48	Lakshmana Gowda	Skill Development on Microsoft Office
49	Ravikumar T V	Skill Development on Microsoft Office
50	Naveen Kumar R	Skill Development on Microsoft Office
51	Venkataravana S	Skill Development on Microsoft Office
52	Manjula K R	Skill Development on Microsoft Office
53	Bhargavi S	Skill Development on Microsoft Office
54	Chaithra G N	Skill Development on Microsoft Office
55	Ravikiran N	Skill Development on Microsoft Office
56	Somashekar R	Skill Development on Microsoft Office
57	Rudramma S	Skill Development on Microsoft Office

Sl.No	Name of teacher	Name of conference/ workshop attended for which financial support provided
1	Gaure Gundappa	22nd State Level Faculty Convention
2	Lavanya Vaishnavi D A	22nd State Level Faculty Convention
3	Lokesh R	22nd State Level Faculty Convention
4	Vijay Kumar	22nd State Level Faculty Convention
5	Aarthi V	Satellite and Telecom Network Webinar Series
6	Nataraj P R	Satellite and Telecom Network Webinar Series
7	Anil Kumar C	Satellite and Telecom Network Webinar Series
8	Sivakumar P	Satellite and Telecom Network Webinar Series
9	Shiva Prasad K M	Advances In Research Methodology
10	Thirumalesh	Techniques For Characterization Of Materials
11	Ashok A S	Techniques For Characterization Of Materials

12	Hemalatha B R	Sustainable Concepts in Civil Engineering and Architecture
13	Sandeep Khelge	Recent Advancement in AI & Robotics
14	Jagannatha Reddy	Develpoment of Advanced Materials
15	Raghavendra Prasad	Research Proposal Writing and Opportunities in the field of Sciences Engineering and Manegment
16	Ajeeth A Chikkamannur	GUI creation for Image Processing applications using MATLAB
17	Mamatha E	Artificial Inteligence and Robotics
18	Iliyaz Pasha M	Deep Learning and Its Applications
19	Dayanand	Artificial Inteligence and Robotics
20	Nagesh H C	2D Material for Energy Storage Applications
21	Gowrishankar	2D Material for Energy Storage Applications
22	Lokesh Yadav B R	2D Material for Energy Storage Applications
23	Lakshmi Narayan	2D Material for Energy Storage Applications
24	Kumaraswamy J	2D Material for Energy Storage Applications
25	Hanumanthe Gowda	2D Material for Energy Storage Applications
26	Vinay A N	2D Material for Energy Storage Applications
27	Sunil Kumar K	2D Material for Energy Storage Applications
28	Shilpa T V	2D Material for Energy Storage Applications
29	Prasanna Lakshmi	Laravel Web Development
30	Kamamma K V	R language and R studio
31	Kishore Kumar R	Research Challenges in Computer Sciences and Engineering
32	Veena K	Kick Start your Research Work
33	Vinay Y B	Machine Learning using Python
34	Manjunatha N	IoT and Cyber Security-an Industry Perspective
35	Shilpa M N	Network Simulation Using NS-3
36	Shankar N B	Network Simulation Using NS-3
37	Basavaraj S Pol	Virtual Lab
38	Kamamma K V	Data Structure and Algorithms
39	Veena K	IoT and Cyber Security-an Industry Perspective
40	Kishor Kumar R	Deep Learning and Its Applications
41	Madhukar H	Gui creation for Image Processing applications using MATLAB
42	Ashok A S	Shock Waves in Science Engineering and Medicine
43	Shashidhar S N	Applied Mathematics In Engineering
44	Madhu N R	Applied Mathematics In Engineering
45	Aruna R	Applied Mathematics In Engineering
46	Meenakshi H	Applied Mathematics In Engineering
47	Ravi Kumar M	Trends and Advancesd in Mechanacal Engineering
48	Vijaya Preveen P M	Trends and Advancesd in Mechanacal Engineering
49	Harish R S	Trends and Advancesd in Mechanacal Engineering
50	Jagannatha Reddy	Research Proposal Writing and Opportunities in the field of Sciences Engineering and Manegment
51	Suchendra K R	Trends and Advancesd in Mechanacal Engineering

52	Raghavendra Prasad	Trends and Advances in Mechanical Engineering
53	Aarathi V	Analog and digital IC Design using Cadence Tool
54	Gaure Gundappa	Analog and digital IC Design using Cadence Tool
55	Padmavathi M	Analog and digital IC Design using Cadence Tool
56	Shilpakala V	Analog and digital IC Design using Cadence Tool
57	Shivaprasad K M	Analog and digital IC Design using Cadence Tool
58	Anil Kumar C	Experimental learning on Electronic devices and digital system Design
59	Harish S	Experimental learning on Electronic devices and digital system Design
60	Nandish N	Experimental learning on Electronic devices and digital system Design
61	Sivakumar P	Experimental learning on Electronic devices and digital system Design
62	Madhuchandra K M	Experimental learning on Electronic devices and digital system Design
63	Lavanya Vaishnavi D A	Experimental learning on Electronic devices and digital system Design
64	Kumaraswamy J	National Conference on recent Trends in Engineering sciences and Technology
65	Lokesh Yadav	National Conference on recent Trends in Engineering sciences and Technology
66	Ajeet A Chikkamannur	Gui Creation in Image Processing Application using Matlab
67	Gowri Shankar	Industry 4.0
68	Nagesh H C	Industry 4.0
69	Vinay A N	Industry 4.0
70	Hanumanthe Gowda	Industry 4.0

Ratifications of Seats

1. It is notified that the student enrolment for the year 2020-21 is 144 and SNQ quota, with 108 computer science engg., 24 in electronics and communication engg, and 12 in mechanical engg.
2. The number sanctioned post for the academic year 2020-21 will be 72 teaching for the departments but due to the shortage of admissions in the previous years it is sufficient to manage with 68 faculty members in total

SUBJECT – III

Appointments of the Teaching and Non-teaching staff were ratified

New	Mr. Narayana Swamy K	Gardener, Dept. of Engg.	Fresh appointment, w.e.f. 02/11/2020
E0094	Mrs. Jamsheed	Attender, Dept. of Engg.	Relieved, w.e.f 07/10/2020 (Death)
E0578	Mr. Manjunatha N	Asst. Professor, Dept. of CSE	Relieved, w.e.f.23/11/2020
E0652	Ms. Bhargavi S SB A/c 520101007494854	Programmer, CSE Dept.	Fresh Appointment, w.e.f 01/12/2020
E0707	Ms. Divya M L SB A/c 520101263102496	Foreman/Teaching Assistant, Dept of ECE	Fresh Appointment w.e.f. 15/12/2020
E0455	Mr. Hanumantharayappa H	Skilled Assistant, Dept. of ME	Relieved, w.e.f 11/10/2020 (Death)
New	Mr. Narayana Swamy K	Gardener, Dept. of Engg.	Fresh appointment, w.e.f. 02/11/2020
E0638	Mr. Govindappa B K	Cleaner, Dept. of Vehicle	Fresh appointment, w.e.f. 01/10/2020
E0622	Mr. Pruthviraj L	Driver, Dept. of Vehicle	Relieved, w.e.f 30/09/2020
E0622	Mr. Pruthviraj L	Driver, Dept. of Vehicle	Fresh appointment, w.e.f. 01/10/2020
E0603	Mr. Sivakumar P	Asst. Professor, Dept. of ECE	Relieved, w.e.f 30/09/2020
E0603	Mr. Sivakumar P	Asst. Professor, Dept. of ECE	Fresh appointment, w.e.f. 01/10/2020
E0564	Mr. Dayananda	Asst. Professor, Dept. of CSE	Relieved, w.e.f 30/09/2020
E0564	Mr. Dayananda	Asst. Professor, Dept. of CSE	Fresh appointment, w.e.f. 01/10/2020
E0547	Dr. Vishwanath K	Professor, Dept. of ECE, RLJIT	Relieved as HoD, w.e.f 31/08/2020
E0522	Dr. Anil Kumar C	Assoc. Professor & HoD, Dept. of ECE, RLJIT	Appointed as HoD, w.e.f 01/09/2020
E0404	Mr. Thimmegowda	Sr.Attender, RLJIT Hostel	Relieved, w.e.f 07/05/2020
E0710	Mrs. M.Padmavathi	Asst. Professor, RLJIT	Relieved, w.e.f 31/07/2020
E0227	Mr. K.Subramanya	Priest, RLJIT	Relieved, w.e.f 10/07/2020
E0232	Mr. Shivaraj M	Carpenter, RLJIT	Relieved, w.e.f 31/05/2020
E0686	Mr. Manjunatha N V	Assistant Cook, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E0692	Mr. Basavaraju B	Watchman, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E0693	Mr. Shamanna	Watchman, RLJIT Hostel	Relieved, w.e.f 30/06/2020

E069 4	Mr. Ramachandrappa T R	Housekeeping Incharge RLJIT Hostel	Relieved, w.e.f 30/06/2020
E069 5	Mrs. Rathanamma	Sweeper, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E069 6	Mrs. Jayalakshamma	Helper, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E069 7	Mrs. Huchamma	Sweeper, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E069 9	Mrs. Rathamma	Helper, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E070 0	Mrs. Rangamuthamma	Helper, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E069 1	Mrs. Savitha V	Store Keeper, RLJIT Hostel	Relieved, w.e.f 30/06/2020
E064 2	Mr. Nagaraju V	Driver, Dept. of Vehicle	Relieved w.e.f 30/06/2020
E063 9	Mr. Abhilash K M	Driver, Dept. of Vehicle	Relieved, w.e.f 30/06/2020
E070 5	Mr. S.Ramesh	Accountant, Hostel RLJIT	Fresh appointment, w.e.f. 08/04/2020
E070 2	Mrs. Bhagyamma	Sweeper, Hostel RLJIT	Fresh appointment, w.e.f. 08/02/2020
E070 3	Mrs. Muthamma	Sweeper, Hostel RLJIT	Fresh appointment, w.e.f. 01/03/2020
E063 8	Mr. Govindappa B K	Cleaner, Dept. of Vehicle	Fresh appointment, w.e.f. 01/06/2020
E064 7	Mr. Narayanaswamy	Driver, Dept. of Vehicle	Relieved, w.e.f. 30/04/2020
E064 7	Mr. Narayanaswamy	Driver, Dept. of Vehicle	Fresh appointment, w.e.f. 02/05/2020
E003 8	Mr. N.D.Nagaraj	Office Manager Principal Office	Relieved, w.e.f. 30/04/2020
E003 8	Mr. N.D.Nagaraj	Office Manager, Principal Office	Fresh appointment, w.e.f. 01/06/2020
E070 5	Mr. S.Ramesh	Accountant, Hostel RLJIT	Relieved, w.e.f. 07/04/2020
E070 2	Mrs. Bhagyamma	Sweeper, Hostel RLJIT	Relieved, w.e.f. 07/02/2020
E070 3	Mrs. Muthamma	Sweeper, Hostel RLJIT	Relieved, w.e.f. 28/02/2020
E063 8	Mr. Govindappa B K	Cleaner, Dept. of Vehicle	Relieved w.e.f. 31/05/2020
E068 7	Mr. Panchakshari	Cook, RLJIT Hostel	Relieved, w.e.f 31/05/2020
E070 9	Mr. Naveen Kumar	Cleaner, Dept. of Vehicle	Relieved, w.e.f 31/05/2020
E055 8	Mrs. Kavya T S	Assistant Placement & Reception, RLJIT	Relieved, w.e.f. 10/02/2020
E033 1	Mr. H. Gavisiddaiah	Guest Faculty, RLJIT	Relieved, w.e.f. 17/02/2020
E055 8	Mrs. Kavya T S	Assistant to Placement Officer, RLJIT	Fresh appointment, w.e.f. 11/02/2020

E033 1	Mr. H. Gavisiddaiah	Guest Faculty, RLJIT	Fresh appointment, w.e.f. 18/02/2020
E068 6	Mr. Manjunatha N V	Assistant Cook, RLJIT Hostel	Relieved, w.e.f 13/12/2019
E068 6	Mr. Manjunatha N V	Assistant Cook, RLJIT Hostel	Fresh appointment, w.e.f 14/12/2019
E069 2	Mr. Basavaraju B	Watchman, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 2	Mr. Basavaraju B	Watchman, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 3	Mr. Shamanna	Watchman, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 3	Mr. Shamanna	Watchman, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 4	Mr. Ramachandrappa T R	Housekeeping Incharge RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 4	Mr. Ramachandrappa T R	Housekeeping Incharge RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 5	Mrs. Rathanamma	Sweeper, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 5	Mrs. Rathanamma	Sweeper, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 6	Mrs. Jayalakshamma	Helper, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 6	Mrs. Jayalakshamma	Helper, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 7	Mrs. Huchamma	Sweeper, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 7	Mrs. Huchamma	Sweeper, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 9	Mrs. Rathnamma (Aji)	Helper, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 9	Mrs. Rathnamma (Aji)	Helper, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E070 0	Mrs. Rangamuthamma	Helper, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E070 0	Mrs. Rangamuthamma	Helper, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020
E069 1	Mrs. Savitha V	Store Keeper, RLJIT Hostel	Relieved, w.e.f 31/12/2019
E069 1	Mrs. Savitha V	Store Keeper, RLJIT Hostel	Fresh appointment, w.e.f 01/01/2020

SUBJECT - IV

Proposals for the additional facilities (towards the excellence and accreditation)

The e-governance report of Genesis Software (ERP) was Verified and reviewed,

The Annual Reports of Genesis Software and Vmedulife was Verified and reviewed

Recommended to extend and purchase the ERP for academics, examination and Student support.

(Recorded in the Proceedings)

Budget for the financial year 2019-20



Sri Devaraj Urs Educational Trust (R.)

R.L. JALAPPA INSTITUTE OF TECHNOLOGY

Doddaballapur ,Bengaluru (Rural), Karnataka, India, Pin-561203

Approved by AICTE, New Delhi | Affiliated to VTU, Belagavi

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SUBJECT - I

Proceedings of the meeting held on 20/12/2017 and action taken on decisions

Sl. No.	Decision Taken	Action Taken
1	Innovative subjects may be added to attract more number of students.	The design of the curriculum and formation / revision of the syllabus is in the preview of the affiliated University. However, we are offering the elective subjects having the advanced topics and good scope. Further, we are conducting few add on/certificate courses from the reliable resources / subject experts.
2	Assignments should be given to the students in order improve the results.	Assignments are being given on regular basis as suggested. Even according to the University curriculum as per the revised syllabus assignments are made mandate and they are evaluated for the allotment of 5 Marks in each subject of the Internal Assessment marks.
3	Local Guardian (LG) system should be strengthened.	Each faculty has been assigned with 15 students to take care their personal and performance aspects. We are trying our best to take the students into the confidence which is certainly helping us in creating a good impression due to the special care and concern.
4	Results should be improved further through the effective measures.	Results are relatively improved when compared to the previous semester results. We are trying our best to improve the results further by conducting special classes and extra care to the students whose performance is low.
5	Experienced faculty and quality teaching plays an important role in improving the results.	We have set of well qualified, experienced and dedicated faculty. The Institution is having faculty rendering their consistent and long service giving the best of them in improving the results.
6	Firewall security facility is to be provided.	Discussed with the management and will be done once it is approved to proceed.
7	List out the students who are looping down in the results and tutorial classes to be conducted to t students. Notes should be provided to the students.	It is initiated by the respective Local Guardian / class coordinators. Special attention is given to such identified students. To the possible extent the faculties are giving the customized notes in the class rooms in order enhance the confidence / performance of the students.
8	To attract the students for the	At present, we have 12 students from NEPAL and are trying

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	SAARC countries.	our best to get the students from Bangladesh, Bhutan etc.,
9	Train the students in answering the questions in the University examinations.	We set the Internal Assessment Question papers on par with the University examination standards and in the evaluation process faculties are pointing / marking / guiding the expected way of answering the questions.
10	Meeting should be arranged for Students and Parents and feedback should be collected.	Based on the requirement, few parents were called to meet the staff and HoD and the feedback was taken. We will try to conduct meeting with all the parents once in a semester.
11	Statistics of the results and placements should be displayed in the notice boards.	The updates are displayed/published on the notice boards, published in the information brochures, college annual magazine, e-Suddhi and as well in the Institutional website.
12	Faculties should improve their credentials by updating their knowledge.	We are encouraging the faculties to publish the research papers in journals of repute, pursue their Doctoral Degree (Ph.D) and also deputing them to participate in the workshops / conferences / Faculty Developments programs.
13	Faculty development programmes to be organized /conducted.	Organised various programs such as invited technical talks / workshops / hands on training on the advanced topics. Scheduled to organize shortly a Global Conference on Smart Innovations in Engineering Systems and Technology in Association and Sponsored by IEEE,USA.

(Dr. M. Sreenivasa Reddy)
Principal & Member Secretary - GC

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Kodigehalli, Doddaballapur-561203.Karnataka.

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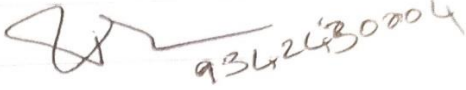


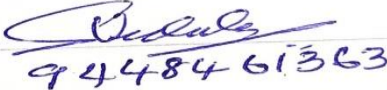



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Name of GC Member	Signatures
Sri G H Nagaraja, Secretary	
Sri. Rajesh N Jagadale	
Sri. J Rajendra	
Sri Arvinda N	
Prof. S Vedula AICTE Member	
Mr. James Joseph N	
Mr. Lokesh R Staff Representative	
Dr. M Sreenivasa Reddy	


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