



All India Council for Technical
Education (AICTE), New Delhi



Indian Society for Technical Education,
New Delhi

Program Completion Report on

**One Week AICTE-ISTE sponsored Induction/Refresher Programme
(Online)-Phase 1**

**“Accreditation: An Accelerator for Quality Improvement in
Engineering Education”**

(7th to 12th December 2020)



Conducted by

**Department of Electronics and Communication Engineering
S. D. M. College of Engineering and Technology
Dhavalagiri, Dharwad-580002
Karnataka**

December 2020

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Acknowledgements

We would like to acknowledge the financial support by All India Council for Technical Education (AICTE), New Delhi and Indian Society Technical Education (ISTE), New Delhi.

Thanks to our Management under the leadership of our **President Padma Vibhushana Dr. D. Veerendra Heggade ji**, Dharmadhikari, Shrikshetra Dharmasthala. Our gratitude to all the Vice Presidents and Secretaries of the SDM Educational Society. The SDME Secretary beloved Shri Jeevandhar Kumar Sir has provided all the necessary arrangements for holding the Refresher Program.

Our sincere thanks to our dynamic Principal Dr. K. Gopinath Sir for being a pillar of strength and guiding in all possible ways. Our HOD Dr. Vijaya C madam has been monitoring and guiding this entire process of organizing in the best possible way. We sincerely thank her too.

On behalf of the organizing team, we take this opportunity to thank all the participants for making it happen. We sincerely wish that the discussions of the 1-week program have been the most fruitful ones, and the participants had a great time with us.

Thank you one and all.

Dr.S.S.Kerur

Program Coordinator

Organizing/Technical Program Committee

Dr.K.N.Hosur

Dr. Jayashree C. Nidagundi

Dr. S. S. Navalgund

Prof. Sunil Mathad

Prof. Preeti. B.

Prof. Shrikanth K.Shirakol

Prof. J.V.Sangeetha Goud

Proposal to AICTE-ISTE

28/11/2018



AICTE-ISTE REFRESHER PROGRAMMES PROFORMA



Title of the Program:- IMPORTANCE OF ACCREDITATION

Institute Details				
Institute Permanent ID No.	I-3515087462			
Name of the Institute	S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY			
Institute detailed address	SDM COLLEGE OF ENGG AND TECHNOLOGY-DHARWAD-580002			
Institute Discipline	ENGINEERING			
ISTE Institutional Membership Number of your institute	Yes 337/1987			
Institute Email ID	principal@sdmeet.ac.in			
Principal Email ID	principal@sdmeet.ac.in			
Telephone(With STD Code)	0836-2447465			
Reference of Extension of Approval letter by AICTE for current year (2018-19) Letter No	I-9879281			
Reference of Extension of Approval letter by AICTE for current year (2018-19) date	01.11.2018			
Number of programmes conducted in the years 2016-2017 & 2017-2018 for Self Financing	4			
Number of programmes conducted in the years 2016-2017 & 2017-2018 for Financing	2			
ISTE Chapter	Yes Chapter No.: 27			
Details of the Coordinator				
Faculty ID	ecd28			
Name of the Coordinator	Yes DR. S S Kerur			
Department	ECE			
Appointment Type(preference will be given to regular staff only)	Regular			
Contact Details	Cell No.: 8217881146	Email: kerurss@gmail.com		
ISTE Life Membership Number& year of joining	LM27545	1999		
Details of the Refresher Programmes				
Title of the Programme	IMPORTANCE OF ACCREDITATION			
Tentative dates of the Programme	From: 08.10.2019	To: 13.10.2019		
Technical area of the Programme	ACCREDITATION AWARENESS			
Department under which Programme is to be conducted (AICTE approved course of the department is mandatory)	ECE			
Credentials of the Coordinator				
	PG	Yes	PHD	Yes
Teaching Experience in years	20		Industrial Experience in years	02
Research Experience in years	08		Papers published in National Journals during last 5 years	10

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Papers published in International Journals during last 5 years	10	Number of Ph.D. Students Guided	4
Membership of the Professional/Learned Bodies/Societies	1		
Awards	No	Details	
Number of Patents Registered	No	Details	
Relevant Experience of conducting/coordinating similar programmes funded by AICTE and other funding agencies in past three years	No	Details	
Credential of the Organising Institute			
Type of Institute(Whether selected under TEQIP)	No	Number of years in existence	39
Number of courses Accredited in the Institute	03	Year of Accreditation	2018
Status of the institute	Autonomous		
Credential of the Organising Department			
Whether the course under which the proposal is submitted, accredited by NBA?	No		
Credentials of Programme			
Objectives & Context	Improvement of Academic Quality and Public Accountability;		
Relevance	to meet minimum standards of quality		
Benefits to Faculty	Quality improvement and exposure to the latest trends in maintaining the quality of technical education		
Expected Outcome	Creating awareness among stakeholders		
No. and Level of Participants	40 participants from different parts of karnataka		
No. and level of Guest Speakers	10 from reputed institutions and industries		
Do you have enough expertise within your institute and neighbouring places to offer the course satisfactorily? List the names and addresses of outside faculties needed. (preference should be given to faculties from IIT's & NITs)	Yes Prof. R. C. Biradar, REVA Institute of Technology, Bangalore; Prof. S.S. Manvi, REVA Institute of Technology, Bangalore; Dr. Kariappa, RVCE, Bangalore;		
Do you have any support from any industry for conduction of this programme, if yes, give details	No		
Significance & Objectives of the programme (one or two major objectives)	Improvement of Academic Quality and Public Accountability;		
Collaboration with industry/other institutions/departments (indicate name of organization, nature of collaboration and experts involved)	No		
i. The programme conducted by the college in the last 12 months till the date of application to ISTE ii. Title of the programmes, No. of participants trained, source of funding, amount of funding, duration of programmes etc.	No		

Declaration:

a) I, **DR.S S Kerur**, herewith undertake that I read all the Rules of Application for the year 2017-18 and after fully understanding all the rules, I have filled in this application form.

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b) The information given by me in my application form is true to the best of my knowledge and belief.
c) If at later stage, it is found that I have furnished wrong information and/or submitted false certificate (s), I am aware that my Application stands cancelled and fees paid by me will be forfeited. Further, I will be subject to legal and/or penal action as per the provisions of the law.

I agree to provide all necessary assistance and facilities of the institute for the conduct of the above programme. I also agree that we will abide by the terms & conditions expected for conduct of the programme.

Date : 28-11-2018

Name of the Coordinator: **DR.S S Kornr** Signature:

State: Karnataka	Seal And Sign of Head/Principal of the Institution
Print Date:28/11/2018 6:31 am	

Sanction letter from AICTE-ISTE



AICTE-ISTE INDUCTION/REFRESHER PROGRAMMES – 2018-19



ISTE/AICTE-ISTE Induction/Refresher Programme/2018-19 October 9, 2020

Dear Sir/Madam,

Sub : AICTE-ISTE Sponsored Induction/Refresher Programs - regarding

Ref : 1. Our letter dated September 28, 2020.
2. Your consent letter by email to conduct the program.

Sanction is hereby accorded to conduct AICTE-ISTE Induction/Refresher Program in Online Format during 07/12/2020 to 12/12/2020 titled Accreditation : An Accelerator for Quality Improvement in Engineering Education as proposed by you. The institute is allowed to adjust the grants received for AICTE-ISTE online Programs at following rates:

a.	Honorarium for Coordinator	Rs.5,000.00
b.	Honorarium to Experts	Rs.75,000.00
c.	Provision for payment to lab attendant engaged during lab practices	Rs.3,000.00
d.	Miscellaneous charge	Rs.10,000.00
	Total for each program	Rs.93,000.00

You are requested to take steps to conduct the program subject to the following guidelines (as laid down by the AICTE and ISTE):

- The program duration will be six days (Program can be started from any week day).
- Coordinator must be a full-time regular faculty/instructor/trainer etc. & having knowledge and experience to conduct online FDP through any available suitable software.
- The total budget sanctioned for online program is Rs.93,000/- for one week. Expenses should not exceed the prescribed budget provisions.
- Coordinator may use any available software (Google Meet/WebEx/MS Team/ Go to Webinar etc.) for smooth conduction of online FDP and also he/she may explore any other available software.
- Minimum two sessions on inauguration day after inauguration and minimum two sessions before Valedictory function. Institutions/Coordinator will ensure minimum three sessions for remaining four days and one session from that may be utilized for feedback and assessment).

SHAHEED JEET SINGH MARG, NEAR KATWARIA SARAI, OPP. SANSKRIT VIDYAPEETH, NEW DELHI – 110 016
Phone : 011-26513542, 26963431; email : istedhq@isteonline.org; website : www.isteonline.in

- Coordinator will be free to invite experts for 1½ hour compulsory session on the mental & emotional development, stress management, meditation, human values and ethics, health and happiness etc. which may be conducted by any spiritual social organizations / Individuals like Art of living or similar organization to promote FIT INDIA Movement across the country
- Maximum number of participants allowed is 100 per program and minimum should be 40.
- **Max permissible participants from host institute is 30%**
- An online test shall be conducted by coordinator at the end of the program.
- **The certificates shall be issued to only those participants who have attended the program with minimum 80% attendance and scored minimum 60% marks in the test**
- Eminent personalities in the field must be invited as the resource person and minimum one good resource person from industry should be invited during the program.
- Resource persons from outside India are also permitted but no participation from faculty from outside India is allowed.
- Ensure that AICTE officials and ISTE representatives will be invited for the Inauguration and for Valedictory Function of the program.
- In case the program is cancelled, the funds shall be called back from the institute by ISTE immediately along with interest accrued on the amount of grant released.
- Funds once released/sanctioned for organizing the particular topic/ area of FDP cannot be utilized for any other program.
- Maximum honorarium to any session will be Rs. 4000/-. Honorarium is also admissible to the guest called for Inauguration and Valedictory Function.
- The online sessions are to be recorded as the facility is available on the software which is being used for online delivery of FDP. Coordinators will also share recording of all sessions and participant's feedback about total online FDP with ISTE.
- Any unavoidable circumstantial change in the Program with respect to name of Coordinator, Venue and date for organizing AICTE-ISTE Program would mandatorily require prior approval from ISTE.
- **Post conduct of the event, the institute will submit the outcomes achieved from the program.**
- You have to follow all norms while conducting the program as laid down for conduction on online mode.

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➤ After completing all the program the institute has to send the following to ISTE within 21 days of the completion of the program for each program separately :

- Detailed schedule of each training program.
- Program wise list of resource persons invited with full address, brief bio-data, contact details, topics etc.
- Program wise list of the total participants registered and the participants who have successfully completed the program on the basis of the attendance and test conducted by program coordinator. (With attendance report , marks obtained and question paper)
- External hard disc/Pen drive (of online recorded FDP and feedback of few participants) has to be sent for all programs separately.
- The institute should submit statement of expenditure after completion of the program duly audited by certified Chartered Accountant Firm. The head of expenditure should be in conformity with the sanctioned account heads as mentioned in previous page.
- Institute should keep supporting bills/documents in original with them. It should be made available in verification, if required in future.
- Utilization Certificate (U.C.) is to be sent along with photocopy of bills for each program within 21 days after completion of all programs along with balance amount and interest accrued, if any to ISTE.
- Institute should submit separate report for each program. Separate Statement of Expenditure must be sent for each programme. However combined U.C. can be sent for all program. Expenditure norms are to be followed strictly for each individual program.
- A program completion report for each program along with photographs, videos, media report is to be send after the completion of program.
- News/Media/Magazine cuttings/clippings if any.
- Two Copies of proceedings of each program.
- Supporting bills/documents and paid vouchers on account of expenses incurred for the purpose along with Statement of Expenditure duly certified by Chartered Accountant with their Registered Membership Number.
- Result of test conducted.
- Report on the outcome achieved from each program for submission to AICTE.

Note : All documents should be countersigned by the Coordinator and Director/Principal of the institution.

SHAHEED JEET SINGH MARG, NEAR KATWARIA SARAI, OPP. SANSKRIT VIDYAPEETH, NEW DELHI – 110 016
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The institutes will forward the following before the commencement of program

- Link of FDP program brochure or template.
- Link of registration for faculties.
- Details of the program, day wise
- List of resource persons with topic

Before one of the session:-

- Response sheet of participants received for considering total number of participant.

From Day 1 to till end (every day before and after session day)

- Link of invitation of every session with password for joining to be shared with AICTE and ISTE.
- Attendance in respective online tools of attendee in screen shot or other format.
- Output response/ any test conducted every day or end of the STTP/FDP.
- Result of test conducted
- Response sheet of feedback of attendees on last day

I am confident that the program being organized at your institute under your able leadership would be a grand success. Assuring you the best cooperation from our end at all times.

With best regards,

Sd/-
(Col. B. Venkat)
Director, Faculty Development Cell, AICTE

Sd/-
(Prof. Vijay D. Vaidya)
Executive Secretary, ISTE

To

Dr. S. S. Kerur
Assistant Professor,
SDM College of Engineering and Technology
Dharwad - 580002, Karnataka

SHAHEED JEET SINGH MARG, NEAR KATWARIA SARAI, OPP. SANSKRIT VIDYAPEETH, NEW DELHI – 110 016
Phone : 011-26513542, 26963431; email : istedhq@isteonline.org; website : www.isteonline.in

Acceptance Letter from the Institution



AICTE-ISTE INDUCTION/REFRESHER PROGRAMMES 2018-19



PROFORMA FOR CONVEYING WILLINGNESS TO CONDUCT AICTE-ISTE INDUCTION/REFRESHER PROGRAMMES (before March 31, 2020)

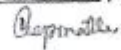
1. Name of the Institution with complete address and email id : SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD-580 002
principal@sdmcet.ac.in
2. Title of the Programme : ACCREDITATION : AN ACCELERATOR FOR QUALITY IMPROVEMENT IN ENGINEERING EDUCATION
3. Exact dates and duration of the Programme : 07-12-2020 TO 12-12-2020
4. Name(s) and designation of the Coordinator(s) with mobile & email id : Dr. S S Kerur, Asst. Professor
8217881146(M), 9448789455(M)
kerurss@gmail.com
5. Whom the grant is to be released? : Principal
6. Bank details : Name (in Bank A/c) : PRINCIPAL, SDMCET, DHARWAD
Bank A/c No. : 1952500100348701
Bank Name & Branch : KARNATAKA BANK,SDM EXTN COUNTER, DHARWAD
IFS Code : KAR80000195

I agree to organise the above programme as per the guidelines and budget norms prescribed by the AICTE and the ISTE. I also agree to settle the accounts of the programme within 21 days of completion of the Programme.

Signature of Coordinator : 
Name & Designation : Dr. S S KERUR, ASST.PROFESSOR
Tele : 0836-2447465 (Mobile) : 8217881146(M), 9448789455(M)
E-mail : kerurss@gmail.com

In case of any delay in the release of funds by the AICTE/ISTE, our Institution would provide the needed funds as loan which would be reimbursed. The final documents will be submitted within 21 days of the completion of the programme.

Signature of the Head of the Institution : principal@sdmcet.ac.in, 0836-2447465, 9538677470(M)
Email & Mobile No.


(with office seal)
PRINCIPAL/DIRECTOR

Please return to :

The Executive Secretary
Indian Society for Technical Education
Shaheed Jeet Singh Marg
New Delhi - 110 016

Phone : 011-26963431, 011-26513542 (office)
E-mail : istedhq@isteonline.org,
exese secretary@isteonline.org

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Brochure, Banners

One Week
AICTE - ISTE sponsored Induction /Refresher
Programme (online) on
Accreditation: An Accelerator for Quality
Improvement in Engineering Education
(7th to 12th December 2020)

About ISTE:

The Indian Society for Technical Education (ISTE) is the leading national professional non-profit making society for the technical education system in our country with the motto of career development of teachers and personality development of students and overall development of our technical education system. Being the only national organisation of educators in the field of engineering and technology, ISTE effectively contributes in various missions of the Union Government. The strength of ISTE is, its strong base in technical education institutions in the country.

ISTE has an Executive Council at national level. It has active membership of more than 128500 technical teachers, 535000 student members, more than 2740 institutional members (including IITs, IISc., NITs and other leading technical institutions), 1414 faculty chapters and 1505 students' chapters at national level and 19 Sections at state level. The major objective of the ISTE is to provide quality training programmes to teachers and administrators of technical institutions to update their knowledge and skills in their fields of activity and to assist and contribute in the production and development of top quality professional engineers and technicians needed by the industry and other organisations.

ISTE is actively involved in many activities conducted by All India Council for Technical Education New Delhi (AICTE) and National Board of Accreditation New Delhi (NBA). ISTE has collaboration and MoUs with government organisations and various Universities for the quality promotion of technical education in the country.

Registration form (Google form link):

http://tiny.cc/AICTE_ISTE_FDP
or
<https://forms.gle/myoqTUYawu2ZA8r7>

Chief Patrons:

Poojya Dr. D. Veerendra Heggade
President, SDME Society, Ujire
Dr. Anil D. Sahasrabudhe
Chairman, AICTE, New Delhi
Dr. Pratapsinh Kakaso Desai
President, ISTE, New Delhi

Patrons:

Dr. Yashoverma.B
Secretary, SDME Society, Ujire
Sri. Jeevandhar Kumar
Secretary, SDME Society, Dharwad
Col. B. Venkat, Director, Faculty Development Cell, AICTE.
Prof. Vijay D. Vaidya, Executive Secretary, ISTE, New Delhi
Dr. D.S.Suresh

Chairman, ISTE, Karnataka Section
Dr. K. Gopinath
Principal, SDMCET, Dharwad

Advisory Committee

Prof. D. Shreenivas Bhat, Dean (SW), SDMCET, Dharwad.
Prof. C. M. Chelli, Dean (IPD), SDMCET, Dharwad.
Prof. G. L. Rajabanshi, Dean (Admin), SDMCET, Dharwad
Dr. R. L. Chakrasali, Dean (Academic), SDMCET, Dharwad.
Dr. Satish S. Bhairannavar, Dean (CIII), SDMCET, Dharwad.
Dr. Vijaya C, HOD, Dept. of ECE, SDMCET, Dharwad.
Dr. U. P. Kulkarni, HOD, Dept. of CSE, SDMCET, Dharwad.
Dr. G. A. Bidkar, Professor, Dept. of ECE, SDMCET, Dharwad
Dr. Shridhar A Joshi, MIS Officer, SDMCET, Dharwad
Prof. Savitri Raju, COE, SDMCET, Dharwad
Prof. Nijananda Reddy, Hon'y. Secretary, ISTE, Karnataka Section

Co-ordinator:

Dr. S. S. Kerur

Assistant Professor, Dept. of ECE, SDMCET, Dharwad

Organizing Committee

Dr. K.N.Hosur
Dr. S. S. Navalgund
Prof. Preeti. B.
Prof. J.V. Sangeetha Goud
Dr. Jayashree C. Nidagundi
Prof. Sunil Mathad
Prof. Shrikant K. Shirakol

For Correspondence Contact:

Dr. S. S. Kerur, Programme Co-ordinator, Asst. Professor,
Department of Electronics and Communication Engineering,
SDM College of Engineering and Technology, Dharwad-
580002, Karnataka, India.
Mobile: 8217881146, 9448789455 EmailID: kerurss@gmail.com



SDM Educational Society, Ujire
Shri Dharmasthala
Manjunatheshwara College of
Engineering & Technology
Dharwad- 580002 (Karnataka State)

(An autonomous institution approved by AICTE, affiliated to VTU
Belagavi, Accredited by NBA)



One Week AICTE-ISTE sponsored
Induction/Refresher Programme (Online) on

Accreditation: An Accelerator for Quality
Improvement in Engineering Education
(7th to 12th December 2020)

Sponsored by:



All India Council for Technical
Education (AICTE), New Delhi



Indian Society for Technical
Education, (ISTE), New Delhi

Organised by

Department of Electronics and Communication
Engineering, SDM College of Engineering and
Technology, Dharwad

Phone No: 0836-2447465 Fax: 0836-2464638

Website: www.sdmcet.ac.in

Email: kerurss@gmail.com

About the Institution:

Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad was established in the year 1979 under the flagship of SDME Society and has grown into one of the nationally acclaimed premier engineering institutions of the country. President of SDME Society Padma Vibhushana Dr. D Veerendra Hegde, Dharmadhikari of Shri Kshetra Dharmasthala is the guiding spirit and driving force for all progress and achievement of all the institutions established under SDME Society. Under the able leadership and guidance of Management, Principal and sincere efforts of competent Faculty, SDM College of Engineering and Technology is making successful strides towards new horizons and aims to scale at greater heights. Due to its commendable achievements over a period of time, the college has been accredited thrice by the NBA and owing to its academic excellence over the years it has also been granted with Autonomous Status by Visvesvaraya Technological University, Belagavi and University Grants Commission, New Delhi.

About the Department

The Department of Electronics and Communication Engineering was established in the year 1980. Currently there are 28 faculty including 12 Doctorates with rich academic and research experience. The present intake of 120 students for the Undergraduate program i.e. B.E. in Electronics and Communication Engineering. Also there is a Postgraduate program i.e. M.Tech in Digital Electronics. The department is recognized by VTU as Research Centre. There are 27 research scholars working in different areas currently. The Department is actively involved in training the students at Bosch-Rexroth's Centre of Excellence. The department has several funded projects to its credit from various agencies like DST, AICTE, VGST, ISTE and Institution of Engineers. There are several publications in various National and International journals/conferences from faculty members and students of the department. The faculty in the department train the students across the college in the domain of their expertise, which help the students for placements, through Centre for Industry Institute Interface (CIII).

About the Faculty Development Programme (FDP):

The objective of this FDP is to create awareness on Accreditation and provide platform to explore the latest trends in quality of technical education. The FDP emphasizes on processes to address the current issues and provides encouragement to faculty to contribute towards the Institution growth in a better way. In the Indian context, higher education (HE) is undergoing tremendous changes for betterment. Parameters for measurement of Quality and processes for quality verifications have become today's challenges. Its relevance has made mandatory for all the technical institutions to go for accreditation. In this light, this FDP will create an awareness and make an attempt to address the possible remedies to the problems faced by HE.

Objectives and Context

- Create awareness on Accreditation.
- Provide a platform for understanding the finer aspects of accreditation.
- Facilitating quality improvement in engineering education through accreditation.
- Suggest remedies to present and future challenges of technical education.

Expected Outcome:

- Evolution of newer processes for maintaining the quality.
- Re-frame Institutional policies to meet the expected growth rate of colleges.
- More involvement of all the stakeholders. Encouraging all the institutions of Higher Education to go for accreditation.

Course content:

- Need of Accreditation in Engineering education.
- Types of Accreditation and their role in quality improvement.
- Present and future challenges in Quality improvement and accreditation.
- OBE Theory and Principle.
- Role of Engineering education in Post COVID period: Societal perspectives.
- R&D perspective on Accreditation process.
- Need of Curriculum gap identification and addressing from accreditation perspective.
- Examination reforms for Quality improvements.

Eligibility:

Faculty members from AICTE recognised Institutions and delegates from industries.

Important Dates:

Last date of registration: 2nd Dec, 2020
Selection of intimation: 4th Dec, 2020
Programme Dates: 7th Dec 2020 to 12th Dec 2020

Registration: No registration fees (Maximum participants allowed :100, on first come first serve basis). Preference will be given to ISTE life members and those who are applying for ISTE membership soon. E-certificates will be given to the participants those who are satisfying the requirement of 80% or more attendance and 60% or more marks in quiz which will be conducted during/end of the FDP.

Resource Persons: Eminent Professors from organizations like IIT's, IISc., NIT's and from various Research Institutions and Industries.

Online Platform: Google Meet (Meeting link will be shared through registered email id)

Institution Vision:

To develop competent professionals with human values.

Institution Mission:

- To have contextually relevant Curricula.
- To promote effective Teaching Learning Practices supported by Modern Educational Tools and Techniques.
- To enhance Research Culture.
- To involve the Industrial Expertise for connecting Classroom contents to real-life situations.
- To inculcate Ethics and soft-skills leading to overall personality development.

Institution Quality Policy:

In its quest to be a role model institution, committed to meet or exceed the utmost interest of all the stake holders.

Institution Core Values:

Competency, Commitment, Equity, Team work and Trust



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Programme (Online)**



on

**“ACCREDITATION: AN ACCELERATOR FOR QUALITY
IMPROVEMENT IN ENGINEERING EDUCATION”**

(7th to 12th December 2020)

Organised by

Department of Electronics and Communication Engineering,
SDM College of Engineering and Technology, Dharwad

Sponsored by:

All India Council for Technical Education (AICTE), New Delhi

Indian Society for Technical Education, (ISTE), New Delhi



Dr. S. S. Kerur
Programme Coordinator

Dr. Vijaya C.
HOD, ECE

Dr. K. Gopinath
Principal



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(7th to 12th December 2020)

Organised by

Department of Electronics and Communication Engineering,
SDM College of Engineering and Technology, Dharwad



Inauguration and Key note address by Dr. K. K. Aggarwal, Chairman, NBA, New Delhi (on 7th Dec 2020 at 9:25AM)

Objectives

To Create awareness on Accreditation and provide a platform for understanding the finer aspects of accreditation. Facilitating quality improvement in engineering education through accreditation and to Suggest remedies to present and future challenges of technical education.

Course content:

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- Re-frame Institutional policies to meet the expected growth rate of colleges.
- More involvement of all the stakeholders.
- Encouraging all the institutions of Higher Education to go for accreditation.

Who can attend?

Faculty members from AICTE recognised Institutions and delegates from industries.

Online Platform: Google Meet (Meeting link will be shared through registered email id)

Registration details:

Registration fees: Free

Registration mode: Online

Registration link: http://tiny.cc/AICTE_ISTE_FDP

Preference will be given to ISTE members

Last date for registration: 2nd Dec, 2020

Invited Speakers:

Prof. Mahadev Prasanna IIT Dharwad	Prof. S. M. Shivaprasad KSHEA, Dharwad
Prof. Prasad Krishna NITK, Suratakal	Prof. Uma B V RVCE, Bangalore
Prof. S. G. Kambalimath BEC, Bagalkot	Prof. R. L. Chakrasali SDMCET, Dharwad
Prof. Ramachandra Murthy MIT, Manipal	Prof. Vijaya. C SDMCET, Dharwad
Prof. Parkavi. A MSRIT, Bengaluru	Prof. U. P. Kulkarni SDMCET, Dharwad
Prof. R. C. Biradar REVA University, Bangalore	Prof. Jagadish Pujari SDMCET, Dharwad
Prof. Gopalkrishna Joshi Executive Director, Higher Education, GoK, Bengaluru	Prof. P. S. Grover ex-Director, Delhi University

Organizing Committee:

Prof. K. N. Hosur	Prof. Jayashree C. Nidagundi
Prof. S. S. Navalgund	Prof. Sunil Mathad
Prof. Preeti. B.	Prof. Shrikanth K. Shirakol
Prof. J. V. Sangeetha Goud	

Chief Patrons:

Poojya Dr. D. Veerendra Heggade
President, SDME Society, Ujire
Dr. Anil D. Sahasrabudhe
Chairman, AICTE, New Delhi
Dr. Pratapsinh Kakasa Desai
President, ISTE, New Delhi

Patrons:

Dr. Yashoverma B
Secretary, SDME Society, Ujire
Sri Jeevandhar Kumar
Secretary, SDME Society, Dharwad
Col. B. Venkat
Director, Faculty Development Cell, AICTE.
Prof. Vijay D. Vaidya
Executive Secretary, ISTE, New Delhi
Dr. D. S. Suresh
Chairman, ISTE, Karnataka Section
Dr. K. Gopinath
Principal, SDMCET, Dharwad

Programme Co-ordinator: Prof. S. S. Kerur, Dept. of ECE, SDMCET, Dharwad
Mobile: 8217881146, 9880863708, 9886059174, 9448789455; email ID: kerurss@gmail.com

SDM College of Engineering & Technology, Dharwad-02
Department of Electronics & Communication Engineering

One Week AICTE-ISTE sponsored Induction/Refresher Programme (Online) on
“Accreditation: An Accelerator for
Quality Improvement in Engineering Education”
7th to 12th December 2020

Inaugural Program Schedule

Event Details	Timings
Inauguration Ceremony	9.15 AM
Welcome Speech by Dr. K. Gopinath, The Principal, SDMCET.	9.20 AM to 9.30 AM
Significance of Refresher Program By Dr.S.S.Kerur The Program Coordinator	9.30 AM to 9.40 AM
Inaugural Address by ISTE President	9.40 AM to 10:20 AM
Presidential Remarks Principal, SDMCET	10.20 AM to 10.30 AM
Vote of Thanks by Dr. Vijaya C. HOD, ECE	10.30AM
Break	10.30AM to 10.45AM

Detailed schedule of Refresher program

SDM College of Engineering & Technology, Dharwad-02

Department of Electronics & Communication Engineering

One Week AICTE-ISTE Sponsored Induction/Refresher Programme (Online) on
"Accreditation: An Accelerator for Quality Improvement in Engineering Education" (7th to 12th December 2020)

Program Schedule

Day1	9.30AM-11AM Inauguration and Key note address	11.15AM-12.45PM Session I	L U N C H B R E A K	2.45PM-4.15PM Session II
		Need for Accreditation (R&D perspectives) Prof. Mahadev Prasanna IIT, Dharwad		Attainment of outcomes Dr. R.L.Chakrasali
Day2	9.30AM-11AM Session III	11.15AM-12.45PM Session IV		2.45PM-4.15PM Session V
	Blooms Taxonomy and setting of learning outcomes Dr.R.C.Biradar REVA University, Bengaluru	Outcome Based Education : A means for enhancing employability Prof.Prasad Krishna NITK, Suratkal		OBE Process: International perspectives Dr.. Ramachandra Murthy MIT, Manipal
Day3	9.30AM-11AM Session VI	11.15AM-12.45PM Session VII		2.45PM-4.15PM Session VIII
	Design of outcome based education and NBA SAR filling Prof. Prof.Parkavi A. MSRIT, Bangalore	Women Empowerment through Technical Education Dr. Vijaya C. SDMCET, Dharwad		NAAC Accreditation Dr. Sakthivel R. VIT, Vellore



Prof. & Head
Dept. of Electronics & Communication Engg.
SDM College of Engineering & Technology
Dharwad-Dharwad-520 002

Day4	9.30AM-11AM Session IX Documentation and Reporting Dr.U. P. Kulkarni SDMCET, Dharwad	11.15AM-12.45PM Session X Ethics and character building in Technical Education Dr.Shivaprasad S.M. K.S.H.E.A, Dharwad	2.45PM-4.15PM Session XI Implementing ethics and human values through OBE Prof. P. S. Grover <i>Ex-Director, Delhi University, Director General, GTBIT, Indraprasta Univ. Delhi</i>
	9.30AM-11AM Session XII Bloom's taxonomy and its use in designing assessments Prof. Gopalkrishna Joshi Executive Director, Dept. of Higher Education GoK, Bangalore	11.15AM-12.45PM Session XIII Examinations Reforms for Quality Improvement Dr.U. P. Kulkarni SDMCET, Dharwad	2.45PM-4.15PM Session XIV Panel Discussion on "Issues in Accreditation and possible remedies" Panelist : Dr.P,S,Grover, Dr.R,Saktivel Dr.Parkavi A Program Moderator : Dr. G. A. Bidkar
Day6	9.30AM-11AM Session XV An Insight into NBA SAR (Part A(c1-c5)) Prof. Uma B. V. RVCE, Bangalore.	11.15AM-12.45PM Session XVI An Insight into NBA SAR(Part-A(c6-c7) Part B) Prof. Jagadish Pujari SDMCET, Dharwad	2.45PM-4.15PM Valedictory and Feedback

Program Co-ordinator

Dr. S.S.Kerur

HOD(ECE)

Dr.Vijaya C.

Prof. & Head
 Dept. of Electronics & Communication Engg.
 SDMC College of Engineering & Technology
 Dharwad-Dharwad-580 002

Contact Details of Resource Persons

Sl. No.	Name	Organization	Topic
1	Prof.Mahadev Prasanna	IIT,Dharwad prasanna@iitdh.ac.in +91-0836-2212840 9954008138 (M)	Need for Accreditation (R&D perspectives)
2	Prof.R.L.Chakrasali	SDMCET, Dharwad, pratisatu@yahoo.co.in 0836-2328007,9845477797(M)	Attainment of outcomes
3	Prof. R. C. Biradar	REVA University, Bangalore rcbiradhar57@gmail.com , dir.ece@reva.edu.in 9902679446 (M)	Blooms Taxonomy and setting of learning outcomes
4	Prof. Prasad Krishna	NITK, Surtakal, krishnprasad@nitk.edu.in , 9182473666 or 3911 9481263296(M), 7892837858(M)	Outcome Based Education : A means for enhancing employability
5	Prof. Ramachandra Murthy	MIT, Manipal, murty.vytla@manipal.edu 91-820-2924322 9448529691(M)	OBE Process: International perspectives
6	Prof. Parkavi. A	MSRIT, Bangalore, parkavi.a@msrit.edu , 919886958079	Design of outcome based education and NBA SAR filling
7	Prof. Vijaya. C	SDMCET, Dharwad, vijayac26@sdmcet.ac.in 0836-2328268 9845511315(M)	Women empowerment through technical education
8	Prof.Sakthivel R.	School of Electronics VIT, Vellore rsakthivel@vit.ac.in 9994627570(M)	NAAC Accreditation
9	Prof. U. P. Kulkarni	BEC, Bagalkot, cmjavalagi@gmail.com 9448751788(M)	Documentation and Reporting / Examination Reforms for Quality Improvements

10	Prof. S. M. Shivaprasad	KSHEA, Dharwad, heacademy2015@gmail.com , smsprasad@jncasr.ac.in 0836-2798580, 9900382352(M)	Ethics and character building in Technical Education
11	Prof.P.S.Grover	Ex-Director, Delhi University, Director General, GGSIP , Univ. Delhi drpsgrover@gmail.com 09910045520(M)	Implementing ethics and human values through OBE
12	Prof. Gopalkrishna Joshi	Executive Director, Higher Education, GoK, Bangalore. ghjoshi@kshcec.ac.in 9449967570(M)	Bloom's taxonomy and its use in designing assessments
13	Prof.G.A.Bidkar	SDMCET, Dharwad gabidkar@rediffmail.com 9886378245(M)	Moderator for Panel Discussion
14	Prof. Uma B V	RVCE, Bangalore, umabv@rvce.edu.in 9845593646(M)	Insights into NBA SAR (Part A (c1-c5))
15	Prof. Jagadeesh Pujari	SDMCET, Dharwad, jaggudp@gmail.com 0836-2328303/8305 9480750607(M)	Insights into NBA SAR (Part A(c6,c7) &Part B)

Bio-data of Resource Persons

Bio-data of Dr. Mahadeva Prasanna:

Dr. S. R. M. Prasanna is Dean (Faculty Welfare, Research and Development) and Professor, Dept of Electrical Engineering at IIT Dharwad since July 2017. He was faculty member at the Dept of Electronics and Electrical Engineering at IIT Guwahati from August 2004 to July 2017. He was also Dean (Research and Development) from July 2015 to July 2017 at IIT Guwahati. He obtained his PhD in CSE from IIT Madras in 2004, MTech in Industrial Electronics from NITK Surathkal in 1997 and BE in Electronics from SSIT Tumakuru in 1994. He has guided 19 PhD Theses and 11 ongoing in the areas of Speech and Handwriting processing. He has published over 250 research articles in reputed Indian and International journals and conferences. He has executed large volume funded projects and also provided consultancy to many public sector and private limited companies in the areas of speech processing.

Biodata of Dr. Ramesh L. Chakrasali:

Dr. Ramesh L. Chakrasali is presently working as a Professor in the Department of Electrical & Electronics Engineering and Dean(Academic Program) and Dean (Research and Development), SDM College of Engineering &Technology Dharwad.

He obtained his B.E. (Electrical) and M.E. (Digital Electronics) from SDM College of Engineering and Technology, Dharwad, affiliated to Karnataka University, Dharwad. He was awarded Ph.D. from Visvesvaraya Technological University Belgaum, in the field of renewable energy sources based standalone micro hybrid grid.

Dr. Ramesh Chakrasali has 28 years of teaching experience. He is a Fellow of IE (I), IETE and life member of ISTE. His areas of interests being power system SCADA, Digital Electronics and Testing and Commissioning of Electrical Equipment and Utilization of Electrical Power. He teaches subjects like Digital Electronics, Digital System Design using VHDL, Computer Networks, and Power System SCADA, Deregulation of Power Systems etc.

Dr. Ramesh has guided more than 40 UG projects and 10 PG projects. Currently 8 students are pursuing their Ph.D. under his guidance in different areas of Electrical and Electronics Engineering.

He has published 2 papers in Elsevier International Journal and 11 in other international journals. He also has published 2 paper in national journal and presented more than 18 papers in national and 10 in international conferences.

He has also authored three books viz Basic Electrical engineering, Testing and Commissioning of Electrical Equipment and Electrical Power Utilization. He has coauthored a book on The Constitution of India and Professional Ethics.

Apart from teaching and research he is a regular speaker on domain specific and general engineering related topics in several conferences, pedagogical trainings and workshops. Prof. Chakrasali has worked as a member accreditation team constituted by The Institution of Engineers (India) for Electrical Engineering branch to accredit UG program of an Engineering College and LIC member of VTU and Goa Universities. He has worked in various capacities at different universities examination work. Prof. Chakrasali is serving as Member of Academic bodies like

Member BOS, SG University Kolhapur, Member BOE, SIT Tumkur, Member Doctorate committee, RVCE Bengaluru, Member DUGC,DPGC, BOE, BOS, and Academic council at SDMCET, Dharwad. Currently he is the Chairman of the Institution of Engineers (India) Dharwad Local Centre, Dharwad.

Bio-data of Dr. RAJASHEKHAR C. BIRADAR

Profile: Dr. Rajashekhar C. Biradar has 30 years of teaching and research experience. He has many research publications in reputed national/international journals and conferences. Some of the journals where his research articles published are Elsevier, IET, Springer, Wiley and IOS Press, having good impact factors. He has published 64 papers in peer reviewed national and international journals, 63 papers in reputed national and international conferences and 3 book chapters.

Citations and h-index(As on Nov 2020): Google Scholar, 1362 citations (h-index = 20 and i-10index = 36), Scopus – 996 citations (h-index = 18), Web of Science – 607 citations (h-index=14). He is involved in research which covers various sorts of wireless networks such as ad hoc networks, sensor networks, mesh networks, network security, smart antennas, Index modulation, etc. He has guided 5 PhD's and currently, he is guiding 6 PhD students. He is a reviewer of various reputed journals and conferences and chaired many conferences. He is a Fellow IETE (FIETE) India, member IE (MIE) India, member ISTE (MISTE) India and senior member of IEEE (SMIEEE), USA and member of IACSIT. He has been listed in Marquis' Who's Who in the World (2012 Edition), USA and Top 100 Engineers by IBC, UK.

Qualification:

- Ph. D., Wireless Networks, Visvesvaraya Technological University, Belgaum
- M. E., Digital Electronics, Karnatak University, Dharwad
- B. E., Electronics and Communication Engineering, Karnatak University, Dharwad

Research Areas:

Wireless Communication Systems, Communication Networks, Communication theory and systems

Biodata of Prof. Prasad Krishna:

Qualifications:

Ph.D. (University of Michigan, Ann Arbor, USA), Manufacturing

M. Tech (IIT Madras), Machine Tools

B. Tech (NITK/KREC Surathkal), Mechanical Engineering

Subjects taught:

Machine Tools and Metrology, CAD/CAM Elements of Mechanical Engineering, Design and Manufacturing Measurements, Instrumentation and Control Fluid Mechanics and Heat Transfer, Hydraulics and Pneumatic Control, Computer Graphics, Oil Hydraulics, Machine Tool Design and Analysis, Manufacturing Technology, Thermodynamics of Materials, NC & Automation Mechanics of Composites, Control Systems Engineering, Ceramics Science and Technology, Instrumentation and Control Systems, Fluid Power Control, Materials Science and Metallurgy, Materials Selection in Mechanical Design, Tool Engineering and Design, Mechanical Behaviour of Materials.

Research Interests:

CNC Machine Tools and Robot Calibration, Error compensation strategies for CNC Machine Tools, High Speed spindles and High Speed Indexing Turret for CNC Turning Centers, Fluid Power Control Systems, Processing of Advanced Materials and light alloys, Modeling and Simulation of Solidification Processes, Characterization of Interfacial Heat Transfer in Permanent Mold Casting Processes.

He has many research publications to his credit.

BIODATA of DR V R C MURTY:

Dr V R C Murty presently working as Professor of Biotechnology, Manipal Institute of Technology, Manipal. Dr V R C Murty obtained BE-Chemical Engineering from NIT-Durgapur in 1991 and MTech from I.I.T-Madras in 1993. Soon after his MTech, he joined as lecture in the Department of Chemical Engineering at MIT, Manipal. He has obtained his PhD from Manipal University in the year 2005. He headed the Biotechnology department from 2009-2012 for a period of 4 years. He received the best teacher award at MIT, Manipal in the year 2013. His research area is Biochemical Engineering. He has published 42 research papers in reputed international journals. He has guided 7 PhD students in the area of downstream operations, Bioprocess Engineering and Environmental Biotechnology. Presently guiding 3 PhD scholars at the Department of biotechnology, MIT, Manipal. He has been assigned additional responsibilities as QMR & Nodal officer for MIT, Manipal since August 2020.

Biodata of Dr. Parkavi A.:

Dr.Parkavi.A is working as Associate Professor, CSE dept, M S Ramaiah Institute of Technology,Bangalore. Her area of research interests are Educational data mining, Educational technology and Data analytics. She has published her research works in reputed conferences ,peer reviewed journals and book chapters. She is NPTEL-SPOC for Local chapter. She is involved in Quality check process of NPTEL Translation work with NPTEL Team. She is ACM ,ISTE and Senior IEEE member. She has given talk on Data and decision engineering in IEEE- student soft skills development. She has delivered talk and webinars on Big data analytics , OBE , Mooc usage in curriculum, Educational data mining and Educational technology to various institutions in Karnataka, Tamilnadu and Andhara Pradesh. She has conducted tutorials and workshops in reputed conferences hosted by IIT-Bombay, Reva University and JNTU. She has organized and been resource person for workshops on Educational technology conducted in MSRIT. During her free time she visits Government school to teach about computer to students.

Biodata of Dr. Vijaya C.:

Prof. Vijaya C is an Professor in the department of Electronics and Communication Engineering at SDM College of Engineering and Technology, Dharwad, Karnataka, INDIA. She obtained her Bachelor of Electronics and Communication Engineering from BVB College of Engineering & Technology, Hubballi. Master degree in Digital Electronics and Communication Systems from Malnad College of Engineering, Hassan. Ph.D. from Karnatak University, Dharwad, Karnataka, India. Guiding 08 no. of Ph.D. students at Visvesvaraya Technological University, Belagavi, Karnataka and guided about 300+ U.G. and 20+ PG. students. Conducted 3 National Conferences and 20+ Workshop on and achieved 01 award. Published 10 no. of papers at International Journal and 10 at conferences and life member of ISTE and IE, India.

Biodata of Prof. Sakthivel R.:

ACADEMIC QUALIFICATIONS

- DOCTOR OF PHILOSOPHY (PhD) (2009-2014)

University : School of Electronics Engineering, VIT University.

- MASTER OF ENGINEERING (2002-2004)

Institution : GCT, Coimbatore, Anna University

- BACHELOR OF ENGINEERING (1996-2000)
Discipline : Electrical and Electronics Engineering (EEE)

BOOKS PUBLISHED

- 1) R.Sakthivel, M.Sathyanarayanan and Sivagamy "Basic Electrical Engineering" Published by Sonaversity in the year 2001.
- 2) R.Sakthivel, "VLSI DESIGN", Published by S.Chand and Co., Delhi in 2000
- 3) R.Sakthivel, J.Jayagowri " Digital IC Design with Timing Issues", PHI publications in press

HONOURS AND AWARDS

- Co-Author for developing the "Technology Vision-2035" from TIFAC, DST India
- Won second prize for Medical Hackthon conducted in VIT in association with Harward University for the topic "Development of Nano Electronic Wireless Belt (NEWB).
- Interviewed as "The Featured person" by Texas Instruments in the UniTi Newsletter Nov 2011. <http://www.uniti.in/component/content/article/82>
- Runner up for the Cadence Design Contest 2011 on the Topic "An efficient VLSI architecture for variable threshold simple edge preserved de-noising technique algorithm with improved signal to noise ratio"
- "A Novel Low-Power Area Efficient Reconfigurable Pipelined Two's Complement Multiplier with Reduced Error" Received third prize in WIPRO Paper presentation AAROHAN-2009
- Fellowship Award for VLSI DESIGN-2008 Conference held in Hyderabad.
- Received the Research award from VIT University for the last 7 years.

INDUSTRY COLLABORATION

1. Lab Created: "Texas Instruments Analog System Design Lab", Supported by: Texas Instruments, Bangalore. MoU Signed Dt: 15/4/2011
2. Lab Created: "Cadence Analog System Design Lab", Supported by: Cadence, Bangalore. MoU Signed Dt: 29/06/2010.
3. Lab Created: "FPGA/ SOPC Lab", Supported by: Altera, Bangalore, MoU Signed Dt: 13/3/2010

PUBLICATIONS

Published nearly 60 research papers in peered reviewed journals and international conference
<http://orcid.org/0000-0002-1879-2080>
<https://www.scopus.com/authid/detail.uri?authorId=55247470400>

MY ONLINE VIDEOS

<https://www.youtube.com/watch?v=2F5SkYbJVw0>
<https://www.youtube.com/watch?v=3IL--LULJEg>

Biodata of Dr. U. P. Kulkarni:

Dr. Umakant P Kulkarni is a Professor and Head in the department of Computer Science & Engineering at SDM College of Engineering and Technology, Dharwad, Karnataka, INDIA.

He has obtained his Bachelor of Engineering (BE- CSE) in 1989 from Karnataka University, Master of Engineering (CSE) in 1991 from P.S.G College of Technology, Coimbatore and PhD from Shivaji University, Kolhapur. He has guided several U.G, P.G and PhD students. He has conducted several Workshops/training programs in the CSE domain and specifically in Outcome Based Education (OBE).

He has published several papers and obtained copyrights in the specific area of stream processing and OBE framework related work. He has completed one AICTE Funded project (9.5 Lacs). His area of interest includes Distributed Systems and Applications, Pervasive and Ubiquitous Computing, Software Agents and NBA/NAAC accreditation based on OBE framework.

Presently he is coordinator for NBA at College level.

Biodata of Dr. S. M. Shivaprasad:

Scholastic (Karnatak University, Dharwad):

- B Sc (Physics Major): First Class
- M Sc (Solid State Physics): First Class
- Ph D (Thin Films)
- Post-Doctoral Studies: CSIR fellow at IIT-Delhi and Commonwealth Fellow at Univ of Sussex, UK
- D Sc (Honoriis Causa) VSK University, Ballary.

Professional:

- Masters and Ph D: M.Sc (1979) Ph.D (1982) in Solid State Physics from Karnatak University, Dharwad.
- Post-doctoral research: Indian Institute of Technology, Delhi
- Post-doctoral research: University of Sussex, UK
- Scientist: National Physical Laboratory, New Delhi, 1985 to 2007 (Chief Scientist and Head, Surface Physics and Nanostructures Group).
- Professor: Jawaharlal Nehru Centre for Adv. Scientific Research, since 2007 Research Fields of interest: Surface science, thin films and nanostructures of semiconductors. Elucidated on metal-metal and metal-semiconductor interfaces, III-nitride films and nanostructures

Research Publications:

- 260 research papers in international journals
- 210 Conference Presentations
- 345 Invited Talks and 3 Authored/Edited Books Visiting positions:
- United Nations (UNIDO) Fellow at National Institute of Standards and Technol, USA,
- Visiting Scientist at Rutgers University, USA,
- United Nations (UNIDO) Fellow at Tohoku University, Japan.
- Visiting Scientist at University of Ulm in Germany.

Awards:

- Young Scientist Award from the President of India (1992),
- Outstanding Scientist award from CSIR (NPL) (2005),
- Medal Lecture Award (2006), from Materials Research Society of India, Lucknow
- Superconductivity and Materials Science Prize, Materials Res Society of India, (2012)
- C.N.R. Rao Oration Award (2010),
- Dr Raja Ramanna Karnataka State Govt. Senior Scientist Award (2013)
- Hon. Doctorate D Sc (hc): from VSK University, Ballary, (2016)
- Distinguished Lecturership Award, Materials Res. Society of India, IIT Bombay (2016)

Fellowships:

- Commonwealth Post Doctoral Fellowship of London
- BOYSCAST fellowship of DST, Govt of India
- United Nations UNIDO fellowship from Vienna (twice)
- RAK-CAM International Fellowship from Saudi Arabia
- National Merit Scholarship, Govt of India Recognitions:
- Indian Representative to International Union of Vacuum Sci. Tech. Applications, USA
- Joint Secretary for Materials Research Society of India (MRSI), India.
- Advisory Board of BEL-Optoelectronics for the development of Night Vision devices
- Advisory Board of Srisol Research Foundation as Consultant for smart materials.
- Representative to the World Materials Research Institutions Forum, Japan
- Representative to Europe-India Cooperation for Nanotechnology, Netherlands.
- HEC State-level Advisory Board Member for RUSA
- Member of LRC of Defence Materials Res & Dev Establishment, Kanpur

Biodata of Dr. P. S. Grover:

Prof. Grover is among the pioneers of computer education, research and training in the country in the field of computer Science and Engineering. He has been actively contributing to the growth of the discipline and ITC applications in various ways as member/chairman of several national committees of UGC, NBA, DOEACC, DEC-IGNOU, DRDO, etc. He is widely travelled and has lectured at several universities in India and Abroad. He has published over 150 research papers in national and international journals and 9 books. Dr. Grover has guided 25 Ph.D- students and organized 10 national conferences. He is Advisor/Consultant to three universities. Presently, he is Campus Director, KIIT Group of College, Gurgaon.

He has been associated closely with CSI since its beginning and has contributed in various ways as an active Member, Delhi Chapter Chairman, Divisional Chairman, Member Nominations Committee, Vice President and Associate Editor, CSI Communications. He has been closely interacting with the chapters and members all over India. Prof. Grover has also been twice Vice President of CSI.

Professional Recognition:

- o Senior Life Member, CSI
- o Member, IEEE Computer Society, USA
- o Fellow, Institute of Electronics and Telecommunication Engineers
- o Life Member, Indian Science Congress

o Nehru Memorial Fellow, UK

Other Relevant Information:

- Campus Director, KIIT Group of Colleges, Gurgaon
- Director General, GuruTegh Bahadur Institute of Technology, Indraprastha University, New Delhi
- Consultant, Tata Consultancy Services, Trivandrum
- Dean and Head, Computer Science Department; DIRECTOR, Computer Centre, Delhi University, Delhi
- Advisor, Hamdard University (New Delhi); Eternal University, B. Sahib (HP)
- Senior Consultant, IGNOU
- President, Computer Science, Indian Science Congress

Biodata of Prof. Gopalkrishna Joshi:

Gopalkrishna Joshi is Executive Director of Karnataka State Higher Education Council, Bengaluru (India). Prior to joining KSHEC, he was Dean (Curriculum Innovation & Program Assessment) at KLE Technological University (KLE Tech), Hubballi, India. He was also the Director of Centre for Engineering Education Research (CEER) at KLE Tech., which is founded to promote innovation and research in Engineering Education at KLE Tech. His areas of research interest include data engineering and engineering education.

Dr.Joshi is involved in practice and research in outcome based education. He has made contributions to innovations in first year engineering curriculum and PBL practices. He has 30+ publications to his credit. He has involved himself in design and conduct of a number of faculty development programs. Faculty development and institutional mentoring are his passions. He has designed and conducted unique faculty development programs. He has trained more than 3000 faculty members on practice of outcome based education and 3500+ faculty members on “Examination Reforms in Engineering Education” for AICTE, New Delhi. Dr.Joshi is member of professional bodies including Institution of Engineers (India), Association of Computing Machinery, Indian Society for Technical Education, and American Society for Engineering Education.

Biodata of Dr. Gopal A. Bidkar:

Dr. Gopal A Bidkar is a Professor in the department of Electronics and Communication Engineering at SDM College of Engineering and Technology, Dharwad, Karnataka, INDIA. He obtained his Bachelor of Electronics and communication engineering from PDA College of Engineering, Gulbarga. Master degree in Power Electronics from PDA College of Engineering, Gulbarga. Ph.D from Gulbarga University, Gulbarga. Guided 07 U.G. and 15 PG. students. Conducted 2 Conferences and 8 Workshops. Published 15 no. of papers at International Journal and 10 at conferences and life member of IETE and ISTE.

Biodata of Dr. Uma B. V.:

Academic Credentials

- BE-ECE (Mysore university)
- M.E –Dig. Tech & Instn (Devi Ahalya University)
- PhD –Broad band Communication VTU Belagavi.
- 30 years of teaching experience.
- Received RSST award

Research Accomplishments

- Published more than 50 Papers in international journal and Conference.
- Executed NRB funded research Project
- 4 faculty completed PhD and 3 are perusing Ph D
- Published patent

Responsibilities Under taken

- Associate Dean (2013-15), HoD of ECE Dept(2015-18), Dean Student Affairs (2019-till date)
- Chief Co ordinator for AICTE sponsored Margadarshan Project
- Organized conferences/Faculty development programs/workshops.
- ICT team Head at RV college of Engineering

External Connect

- Interview member (7 times) in UPSC for the selection of IES cleared candidates.
- Delivered lecture in EDUSAT, BEL and other college

Biodata of Dr. Jagadeesh D. Pujari:

Dr. Jagadeesh D. Pujari is a Professor and Head in the department of Information Science and Engineering at SDM College of Engineering and Technology, Dharwad. He obtained his Bachelor of Engineering from SDM College of Engg. & Tech, Dharwad, Karnataka University, Karnataka, INDIA.

He received his Master degree in Science from BITS, PILANI, INDIA. He received his Ph.D. from GULBARGA UNIVERSITY, Gulbarga, Karnataka, INDIA. He is guiding 06 Ph.D. students at Visvesvaraya Technological University, Belagavi, Karnataka and 05 PG Students projects and U.G projects (02 each year). Two candidates have been awarded Ph.D. under his guidance from VTU Belgaum. He has published 55 papers at International Journal and conferences and 03 at National conferences. He has conducted 06 workshops and 01 Conference. He is a life member of ISTE, CSI.

Opening remarks and significance of Refresher Program by the Coordinator

Respected Chairman of NBA, New Delhi Dr.K.K.Aggarwal Sir, President of ISTE- New Delhi Dr. Pratap Sinh Kakaso Desai Sir, Director of faculty development cell of AICTE Col. Venkat Sir, Secretary of SDME Society Shri Jeevandhar Kumar Sir, beloved Principal Dr. K. Gopinath Sir, Deans, Heads of the departments, faculty colleagues, participants members of media and online invitees, A very good morning to one and all.

It is my proud privilege to present the opening remarks and significance of one-week AICTE-ISTE sponsored Induction/refresher program on “Accreditation: An Accelerator for Quality Improvement in Engineering Education”, organised by the dept. Of E&C Engineering of S.D.M.College of Engineering and Technology, Dharwad, from 7th to 12th December 2020.

Aristotle has said that “Quality is not an act, it is a habit. It is not an accident, but it is always the result of intelligent efforts.”

It is a very well known fact that the engineering education in the country is changing at a very rapid pace. Needless to say that quality is mandated in the process. In this regard, accreditation is a very crucial tool for monitoring and guiding this mandate. Above this, the introduction of the new National Education Policy (NEP) has made it necessary to take up the issue of quality in engineering education and other allied fields with great importance. Hence, discussions/deliberations of high quality and impact are required to introspect, assess, plan and execute different dimensions which govern the quality parameters. In this regard, the department is proud to host such an event of importance for the benefit of faculty from different corners of the country.

We are highly thankful to the AICTE and ISTE for sponsoring this event. Earlier, the event was planned to be offline, but due to the COVID-19 pandemic, it is now in online mode.

The present online event will be followed by another two events according to the guidelines issued. This event features 6-days of serious deliberations on various aspects of accelerating the quality improvements in engineering education. An impressive array of speakers is drawn from various channels of academia, who have rich experience in the subject matter. Few of the topics that will be covered include:

- Need for Accreditation (R&D perspectives),
- Blooms Taxonomy and setting of learning outcomes

- Outcome Based Education : A means for enhancing employability
- Rubrics and Assessment for outcome attainments
- Ethics and character building in Technical Education etc.

In addition, women empowerment is also being explored in this event. The event also includes a panel discussion on “Issues in Accreditation and possible remedies”.

The response from the participants has been overwhelming. There were a total of more than 100 responses for the event. With First-come-First-served notion and priority being given to ISTE members, a total of 100 participants have been finally shortlisted to join the event.

There are a total of 15 sessions, spread across 6 days, followed by a panel discussion. According to the guidelines, a minimum of 80% attendance is a must for the participants. An online quiz will follow, in which one needs to score a minimum of 60% to be eligible to get certified.

I want to acknowledge the support by AICTE and ISTE once again. Thank you Sirs. Also, thanks to our Management under the leadership of our beloved Shri Jeevandhar Kumar Sir, for providing all the necessary arrangements. My sincere thanks to Principal Dr. K. Gopinath Sir for being a pillar of strength and guiding in all possible ways. Our HOD Dr. Vijaya C madam has been monitoring and guiding this entire process of organizing in the best possible way. I sincerely thank her too. On behalf of the organizing team, I take this opportunity to thank all the participants for making it happen.

I sincerely wish that the discussions for the next 6-days will be the most fruitful ones, and the participants will have a great time with us.

Thank you one-and-all.

Dr.S.S.Kerur
Program Coordinator

Brief Reports on each session

The first session of day 1 was held by Prof. Mahadeva Prasanna, Dean (Faculty Welfare and R&D), IIT Dharwad. He set the context for the following discussion on the theme. He discussed on the need for accreditation from R&D perspectives.

The second session of day1 was held by Dr. R L Chakrasali, Dean (Academic Program at SDMCET, Dharwad) his topic was “attainment of outcomes”, where he deliberated on different methods available for the successful measurement of program outcomes.

The first session of day 2 was by Dr. R.C.Biradar, Program Director, REVA university Bengaluru. His topic was “Blooms taxonomy and setting of learning outcomes”, in which he suggested how to apply blooms taxonomy while constructing CO’s and PO’s.

The second session of day2 was held by Dr. Prasad Krishna, NITK Suratkal on the “Outcome based Education: A means for Enhancing Employability”, where he spoke about the significance of OBE in view point of improving employability.

The third session of day2 was held by Dr. Ramchandra Murthy, Professor and Nodal Officer, MIT Manipal on the topic “OBE Process: International perspectives”.

The first session of day3 was held by Prof. Parkavi A., Professor, MSRIT, Bangalore on the topic “Design of Outcome Based Education and NBA SAR filling”. Madam has given many insights into the topic.

The second session of day 3 was on the topic “Women Empowerment through Technical Education” by Dr. Vijaya C., SDMCET, Dharwad. Very beautifully she illustrated the perfect examples of women achievers, who have made it big in the men-dominated world. We could also see that the trend is cjanging with many more women achievers coming to limelight.

The third session of day 3 was on the topic “NAAC Accreditation” by Dr. Sakthivel R., Professor from School of Electronics, VIT, Vellore. Sir provided his experiences in contributing to the NAAC accreditation. That was the end of Day3.

Next, on day 4, the first session was on the topic ”Documentation and Reporting” by Dr. U. P. Kulkarni, HOD, CSE, SDMCET, Dharwad. Sir discussed the finer aspects of the topic, giving insights from a different perspective.

The second session of day 4 was on the topic “Ethics and Character building in Technical Education”, by Dr.Shivaprasad S.M., the Director of Karnataka State Higher Education Academy, Dharwad. In his signature style, Sir narrated the compassion a teacher needs to have towards his students to make them world-class.

The third session of day 4 was on the topic “Implementing Ethics and Human values through OBE” by Prof. P. S. Grover, *Ex-Director*, Delhi University, and Director General, GTBIT, Indraprastha University, New Delhi. Sir discussed many aspects of quantification of ethics, and examples of inculcating the human values for character building. The day ended with useful questions and answers.

The first session of day 5 was on the topic “Bloom's taxonomy and its use in designing assessments” by Dr. Gopalkrishna Joshi, the Executive Director, Dept. of Higher Education GoK, Bangalore. Very nicely he narrated the classroom examples of how Bloom’s taxonomy could be used for leveraging the potential of students.

The second session of day 5 was on the topic “Examinations Reforms for Quality Improvement” by Dr.U. P. Kulkarni SDMCET, Dharwad. While highlighting on the latest trends, Dr. Kulkarni discussed various avenues for improvement.

The third session of day 5 was the topic Panel Discussion on “Issues in Accreditation and Possible Remedies”. The Panelists were Dr. P. S. Grover, Dr. R. Sakthivel and Dr. Parkavi A. The program was moderated by Dr. G. A. Bidkar, Professor, Dept. of E&C, SDMCET, Dharwad. The deliberation brought out some of the burning topics related to accreditation, and attempts were made to find feasible solutions.

The first session of day 6 was on the topic “An Insight into NBA SAR (Part A(c1-c5))” by Prof. Uma B. V., R.V. College of Engineering, Bangalore. Many details on effectively filling the SAR were discussed.

The second session of day 6 was on the topic “An Insight into NBA SAR(Part-A(c6-c7) Part B)” by Dr. Jagadish Pujari, HOD, ISE, SDMCET, Dharwad. The participants could obtain useful tips on criteria 6 and 7 of NBA SAR.

The response from the participants has been overwhelming. There was a total of more than 180 responses for the event. With First-come-First-served notion and priority being given to ISTE members, a total of 100 participants were finally shortlisted to join the event.

There was a total of 15 sessions, spread across 6 days. According to the guidelines, a minimum of 80% attendance is a must for the participants. An online quiz will follow, in which one needs to score a minimum of 60% to be eligible to get certified. All the guidelines have been complied with.

List of the Total Participants Registered

Sl. No.	Name	Designation	Name of the Institute
1	Aijazahamed Qazi	Assistant Professor	SDMCET
2	Akash C Arakere	Assistant Professor	BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY
3	Anand S Pashupatimath	Assistant Professor	SDMCET Dharwad
4	Anitha Rani Palakayala	Assistant Professor	ST.MARY'S GROUP OF INSTITUTIONS GUNTUR
5	Aprameya C R	Lecturer	S J GOVT. POLYTECHNIC COLLEGE, BENGALURU
6	Arati Sudhakar	Research Scholar	KLS Gogte Institute of Technology
7	Archana Nandibewoor	Assistant Professor	SDMCET, DHARWAD
8	Arjun D Gotur	Lecturer	Government Polytechnic Mundgod
9	Arun Raj S.R	Assistant Professor	University B.D.T College of Engineering
10	Banumathi K L	Assistant Professor	Bapuji Institute of Engineering and Technology
11	Basavaraj H	Lecturer	SDM College of Engineering and Technology Dharwad
12	Basavaraj H. Vadavadagi	Assistant Professor	SDM College of Engineering and Technology
13	Bharath Bhargav B	Assistant Professor	SBIT
14	Bhargavi	Assistant Professor	ST.MARY'S GROUP OF INSTITUTIONS, GUNTUR
15	Brindha S	Assistant Professor	Government Arts and Science College Sivakasi West
16	Channakka Lakkannavar	Assistant Professor	SDMCET
17	Chidananda G	Associate Professor	Bapuji Institute of Engineering and Technology, Davangere
18	Dayavanti Dixit	Senior/Selection Grade Lecturer	K H Kabbur Institute of Engg
19	Deekshith K	Assistant Professor	SDMIT, Ujire
20	Deepa Bendigeri	Assistant Professor	SDM college of Engineering and technology
21	Devender Kumar Dhaked	Assistant Professor	Rajasthan College of Engineering For Women
22	Deviprasad N Mirashi	Assistant Professor	JCET, Hubli
23	Dilip K Kulkarni	Professor	S D M College of Engineering & Technology
24	Divakara M	Assistant Professor	Sri Basaveshwara Institute of Technology-Tiptur
25	Divya Padmanabhan	Professor	Pillai College of Engineering
26	Dr I SRIDHAR	Professor	SDM College of engineering and technology
27	Dr M Vinoth Kumar	Associate Professor	Dayananda Sagar Academy of Technology and Management
28	Dr Mohammad	Senior/Selection	Government Polytechnic

	Atiqueullah Kuraishi	Grade Lecturer	Khamgaon
29	Dr Prakash M Munnoli	Professor	S D M COLLEGE of Engineering and TECHNOLOGY Dharwad
30	Dr Sathyanarayana P	Associate Professor	SDM institute of technology Ujire
31	Dr Shamim Ahmad Khan	Assistant Professor	Shibli National College Azamgarh
32	Dr Sharadha S	Professor	Amrita Institute of Engineering and Management Sciences
33	Dr Zubair Ahmad	Assistant Professor	SHIBLI NATIONAL COLLEGE AZAMGARH
34	Dr. Adilaxmi M	Assistant Professor	KLEF Deemed to be University
35	Dr. Ashok Sutagundar	Associate Professor	Basaveshwar Engineering College Bagalkot
36	Dr. Babu Reddy	Assistant Professor	VTU's Center for Postgraduate Studies Kalaburagi
37	Dr. Basavaraj Aldi	Lecturer	JSS College
38	Dr. J C KARUR	Professor	S D M College Of Engg. & Tech., Dharwad-2
39	Dr. Jayalaxmi H	Associate Professor	Acharya Institute of Technology
40	Dr. Jayaraj Y Kudariyavar	Assistant Professor	SDM College of Engineering and Technology Dharwad
41	Dr. K. S. Shivaprakasha	Professor	N. M. A. M. Institute of Technology, Nitte
42	Dr. Mahendra M. Dixit	Dean (Research & Development)	KLS VEDIT Haliyal
43	Dr. Mahesh P. Jani	Associate Professor	Arts & comm. College at manavadar dist. Junagadh gujarat
44	Dr. Rajashekarappa	Assistant Professor	SDMCET Dharwad
45	Dr. Ramesh M Swamy	Professor	Alliance University
46	Dr. Ramesh. S	Professor & HOD	DR.Ambedkar Institute of Technology
47	Dr. Rashma Shetty	Assistant Professor	University BDT College of Engineering
48	Dr. Ravichandra Nayakar S N	Associate Professor	University BDT College of Engineering, Davangere
49	Dr. Shailaja Shirkol	Assistant Professor	SDMCET
50	Dr. SHREEDHAR ANANAT JOSHI	Professor	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY DHARWAD
51	Dr. Subramanaya Bhat	Associate Professor	NMAMIT, Nitte
52	Dr. V. Anandi	Associate Professor	Ramaiah Institute of Technology Bangalore
53	Dr. Vidyagouri B Hemadri	Assistant Professor	S D M College of Engineering and Technology, Dharwad
54	Dr.Arun Kakhandki	Professor	KLSVDIT,HALIYAL
55	Dr.B.S.Patil	Professor	TCE... GADAG
56	Dr.Dattathreya	Vice Principal	Shree Rayeshwar institute of engineering and information technology, shiroda, goa
57	Dr.Indumathi T.S.	Professor	VTU
58	Dr.K.Lenin	Professor	Prasad V Potluri Siddhartha institute of technology
59	Dr.Maheshkumar Bannur	Assistant Professor	KLS. VEDIT. HALIYAL
60	Dr.Mamtha Mohan	Assistant Professor	MSRIT

61	Dr.Manisha Bagal	Professor	Bharati Vidyapeeth College of Engineering
62	Dr.Narendra.C.P	Assoc Prof	BANGALORE INSTITUTE OF TECHNOLOGY
63	Dr.Pallavi Sanjay Patil	Assistant Professor	KITs College of Engineering ,Kolhapur
64	Dr.Raveesha P	Associate Professor	SDM Institute of Technology Ujire - D.K
65	Dr.Sachin C. Kulkarni	Assistant Professor	KLS Gogte Institute of Technology
66	Dr.Sandeep Nayak	Professor	Shri Madhwa Vadiraja Institue of Technology and Management Bantakal,Udupi Karnataka
67	Dr.Sunilkumar Honnungar	Assistant Professor	SDM College of Engineering & Technology Dhavalagiri Dharwad
68	Dr.T.Poongothai	Professor	St. Martin's Engineering College
69	Dr.UMA.T.G	Assistant Professor	Maharani Women's Arts,Commerce and Management College Bengaluru
70	E.Udayakumar	Assistant Professor	KIT-Kalaigarkarunanidhi Institute of Technology
71	Ganapati B Jagad	Selection Grade Lecturer	K H Kabbur Institute Of Engineering
72	Ganesh Kumar Patil	Lecturer	KH Kabbur Institute Of Engineering Dharwad
73	Girish Kumar	Professor And Head	SDM Institute if Technology
74	Girish Shivalingappanavar	Associate Professor	SBIT TIPTUR
75	Girish V Belgaumkar	Sel. Gradelle Lecturer	K H K Institute of Engineering Dharwad
76	Gopala Krishna B	Lecturer	Government Polytechnic For Women, Hubli
77	Govind Roddannavar	Assistant Professor	VSMSRK Institute of Technology, Nipani
78	Gururaj Hatti	Assistant Professor	KLS VEDIT
79	H T Farida	Assistant Professor	UBDT COLLEGE OF ENGINEERING
80	Harish Kittur	Professor	Vellore Institute of Technology, Vellore
81	Harshada S Katge	Assitant Professor	Government Engineering college, chamarajanagar
82	Hemanth Kumar C S	Assistant Professor	Government Engineering College Ramanagara
83	Jagadeesha K G	Associate Professor	University BDT College of Engineering
84	Jagadish K Nargund	Senior/Selection Grade Lecturer	Anjuman E Islam polytechnic Gadag
85	Jambukesh H J	Assistant Professor	Government Engineering College Haveri
86	Jani Dilip Batukray	Associate Professor	Government engineering college Dahod
87	Jayaprakash . J	Lecturer	KARAIKAL POLYTECHNIC COLLEGE
88	Jayashree C Nidagundi	Assistant Professor	SDM College of Engineering and Technology Dharwad
89	Jonnala Subba Reddy	Associate Professor	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING,

			MYLAVARAM
90	K.N.Patil	Associate Professor	SDMCET . dharwad
91	Kalmeshwar N Hosur	Assistant Professor	SDMCET, Dharwad
92	Karthik Ramadurg	Assistant Professor	AGMR CET
93	Keerthi Jonnala	Student	NIT Durgapur
94	Kerenalli Sudarshana	Research Scholar	GITAM School of Technology Bengaluru
95	Kiran Kumar Mt	Senior Grade Lecturer	Government Polytechnic for women, Hubli
96	Kishor Wagh	Assistant Professor	Guru Nanak Institute of Engineering and Technology
97	Kolichalam Rajashekhar	Pg Scholar	NIT
98	Kunjan D Shinde	Assistant Professor	PESITM shivamogga
99	Lakshmi S	Associate Professor	Ramaiah institute of technology
100	Leena I Sakri	Assistant Professor	SDM College of Engineering and Technology
101	M. Vijay Kumar	Assistant Professor	S.D.M. College of Engineering and Technology
102	M.Manickam	Lecturer	IRT POLYTECHNIC COLLEGE, BARGUR
103	Madhukar B N	Associate Professor	Dr. SMCE, BENGALURU
104	Mahantesh K Marikatti	Assistant Professor	SDM College of Engineering and Technology
105	Mahaveera K	Assistant Profosor	NMAMIT Nitte
106	Mala L Muddannavar	Assistant Professor	Sdmcet dharwad
107	Mallanagoud Chikkond	Assistant Professor	SECAB Institute of Engineering and Technology
108	Mamatha.M	Asst.Proffessor	Sri Basaveshwara Institute of Technology
109	Mangalagouramma A.Shivasimpiger	Lecturer	Government Polytechnic for Women
110	Manjula S Sureban	Assistant Professor	SDMCET dharwad
111	Manjunath Gajakosh	Lecturer	K. H. K INSTITUTE OF ENGINEERING DHARWAD KARNATAKA
112	Manjunath Lakkannavar	Assistant Professor	Ramaiah Institute of Technology
113	Manjya Naik R	Lecturer	GOVT. POLYTECHNIC
114	Manohar H Govindaraddi	Senior/Selection Grade Lecturer	K.H.KABBUR INST OF ENGG DHARWAD
115	Megha Shidenur	Assistant Professor	SDMCET
116	Mr AVUDURTHI SAIKIRAN	Assistant Professor	VAAGESWARI COLLEGE OF ENGINEERING
117	Mr Kiran Babajirao Salunke	Associate Professor	Government polytechnic Thane
118	Mr. Bairu K. Saptalakar	Assistant Professor	S.D.M. College of Engineering and Technology, Dhavalagiri Dharwad
119	Mr.C.NATESAMURTHI	Associate Professor	Bharathidasan Engineering College, Natrampalli, Tirupattur Dt.
120	Mr.Sanjay Babasaheb Patil	Associate Professor	D. Y. Patil College Engg. & Tech.
121	Mrs.A.S.Futane	Lecturer	Pimpri Chinchwad Poytechnic.Pune

122	Mustaq Kunnur	Lecturer	Government Polytechnic Mundgod
123	Nagaraju Pericherla	Assistant Professor	SRKREC
124	Navaneethan Selvaraj	Associate Professor	M.A.M.C.E
125	Naveen C S	Assistant Professor	KLS VEDIT
126	Neelakantha B Benakal	Lecturer	K H KABBUR institute of engineering vidyagiri
127	Nilam Ajay Jadhav	Lecturer	Pimpri Chinchwad Polytechnic
128	Osama Abu-Libda	Managing Director	Alhaya International Academy
129	Pradeep Kumar K V	Assistant Professor	M S RAMAIAH INSTITUTE OF TECHNOLOGY
130	Prashant Hubaratti	Lecturer	Government polytechnic for women Hubli
131	Praveen Vaidya	Lecturer	SDMCET, Dharwad.
132	Preeti Bellerimath	Assistant Professor	SDM college of engineering and technology
133	Prof Dr. Vijaya C	Professor	SDM college of engineering and technology
134	Prof. Saurabh Jawahar Sanghavi	Assistant Professor	SVPM college of Pharmacy, Malegaon, Baramati
135	Prudhvy Raju Mantena	Assistant Professor	Shri Vishnu Engineering College for Women
136	R. Premananda	Assistant Professor	Government Engineering College HAVERI
137	R.Gayathri	Assistant Professor	KCG COLLEGE OF TECHNOLOGY
138	Raghavendra G S	Associate Professor	SDM College of engineering and technology
139	Raghuram K M	Assistant Professor	SDMCET Dharwad
140	Rajkumar B Jogale	Selection Grade Lecture	K H Kabbur Institute of Engineering
141	Rakhesh J Ghante	Lecturer	Bapuji Institute of Engineering and Technology
142	Rekha	Professor	NMAMIT
143	Reshma Nadaf	Assistant Professor	SDMCET
144	Reshmi Bharsakle	Lecturer	Government polytechnic khamgaon
145	S S Ravishankar	Asst Professor	SDMCET Dharwad
146	S S Shambhoji	Selection Grade Lecturer	K H Kabbur Inst of Engg, Dharwad
147	Sachidanand	Assistant Professor	SDM College of Engineering and Technology
148	Sachin G Sondur	Lecturer	KLS VEDIT Haliyal
149	Sandhya S V	Assistant Professor	S D M C E T, Dharwad
150	Sangeetha	Ap	SDMCET
151	Sanjay S S	Associate Professor	SDMIT, Ujire
152	Sanjeeth P Amminabhavi	Assistant Professor	S D M College of Engineering and Technology Dharwad
153	Sanjeev B Hasarani	Senior/Selection Grade Lecturer	GOMATESH POLYTECHNIC .HINDAWADI..BELAGAVI
154	Santhoshi Yenneti	Student	Aviation institute of advanced technology
155	Santosh Herur	Assistant Professor	GM Institute of Technology,

			Davangere
156	Sarojini Vinay Naik	Lecturer	Pimpri Chinchwad Polytechinc,Pune
157	Satish Gn	Assistant Professor	BIET Davanagere
158	Savitri Raju	Associate Professor	SDM College of Engineering and Technology, Dharwad
159	Shankari N	Assistant Professor	NMAM Institute of Technology, Nitte
160	Sharada C. Sajjan	Asst. Professor	SDMCET, Dharwad
161	Sharathraj R M	Assistaant Professor	Bapuji institute of engineering and technology ,Davanagere
162	Shivaswamy P M	Assistant Professor	BMSCE
163	Shravankumar Nayak	Ap	SdMCET,Dharwad
164	Shrikanth Shirakol	Assistant Professor	SDM College of Engineering and Technology Dharwad
165	Siddalingesh Navalgund	Assistant Professor	SDMCET, DHARWAD
166	Smitesh Patravali	Assistant Professor	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY
167	Srinidhi Acharya S R	Assistant Professor	ACS College of Engineering
168	Ssangappa R Biradar	Professor	SDM college of engineering and technology
169	Sudarshana Kerenalli	Assistant Professor	Gitam School of Technology, Bengaluru
170	Sudhakar Vasantrao Mahindrakar	Selection Grade Lecturer	Gomatesh Polytechnic Belagavi
171	Sukesh N	Assistant Professor	SDM INSTITUTE OF TECHNOLOGY UJIRE
172	Suman B S	Assistant Professor	Biet
173	Sumangala Bhavikatti	Assistant Professor	SDMCET
174	Sunitha.S.L	Associate Professor	University B D T College of Engineering
175	Supriya Xavier Lopes	Assistant Professor	Bapuji Institute of engineering , Davangere
176	Suraj Kadli	Assistant Professor	KLSVDIT
177	Susheel Vijapur	Assistant Professor	BLDEAs Engg collage Vijaypur
178	Thyagaraj T	Assistant Professor	BMS Institute of technology and management
179	Ushadevi. Paragunan.	SGL(E And E)	K. H. Kabbur Institute of Engg. Vidyagiri, Dharwad.
180	Vani R	Assistant Professor	Yenepoya Institute of Technology
181	Varsha S Jadhav	Assistant Professor	Sdm College Of Engineering And Technology
182	Vasant Aiholi	Lecturer	K.H.Kabbur Institute of Engineering, Dharwad
183	Vasant Buddekallappanavar	Lecturer	GOVERNMENT POLYTECHNIC MUNDGOD UTTARA KANNADA DISTRICT
184	Vasudev Parvati	Associate Professor	SDM College of Engineering and Technology Dharwad
185	Vasudeva T	Senior/Selection Grade Lecturer	HMS POLYTECHNIC (Govt- aided)
186	Veerabhadrappa S	Sl Gr Lecturer	Gomatesh Polytechnic

	Jalawadi		
187	Veerabhadraswamy K M	Assistant Professor	Government Engineering College RAMANAGAR
188	Veeresh	Lecturer	GOVERNMENT POLYTECHNIC, LINGASUGURU
189	Vidya V.Uttur	Assistant Professor	SDMCET,Dharwad
190	Vijayakumar Naganna Patil.	Assistant Professor	DAYANANDA SAGAR COLLEGE OF ENGINEERING, BANGALORE
191	Vikas H	Assistant Professor	Sri Basaveshwara Institute of Technology
192	Vinaya Isarannavar	Assistant Professor	Tontadarya College of Engineering Gadag
193	Vinayak Miskin	Assistant Professor	SDM College of Engineering and Technology
194	Vitthal Myaginamani	Senior/Selection Grade Lecturer	KHK INSTITUTE OF ENGINEERING
195	Vyas R Murnal	Assistant Professor	Sdm College of engineering and technology

Attendance Report

Sl. No	Name	Designation	Attendance in %
1	Akash C Arakere	Assistant Professor	82
2	Anand S Pashupatimath	Assistant Professor	85
3	Anitha Rani Palakayala	Assistant Professor	87
4	Arjun D Gotur	Lecturer	80
5	Arun Raj S.R	Assistant Professor	80
6	Bharath Bhargav B	Assistant Professor	82
7	Channakka Lakkannavar	Assistant Professor	90
8	Chidananda G	Associate Professor	92
9	Devender Kumar Dhaked	Assistant Professor	92
10	Divakara M	Assistant Professor	96
11	Divya Padmanabhan	Professor	80
12	Dr D K Kulkarni	Professor	80
13	Dr M Vinoth Kumar	Associate Professor	80
14	Dr Sathyanarayana P	Associate Professor	85
15	Dr Sharadha S	Professor	86
16	Dr. Ashok Sutagundar	Associate Professor	90
17	Dr. Jayalaxmi H	Associate Professor	90
18	Dr. Jayaraj Y Kudariyavar	Assistant Professor	82
19	Dr. K. S. Shivaprakasha	Professor	85
20	Dr. Mahendra M. Dixit	Dean (Research & Development)	87
21	Dr. Ramesh M Swamy	Professor	80
22	Dr. Ramesh. S	Professor & HOD	80
23	Dr. Rashma Shetty	Assistant Professor	82
24	Dr. SHREEDHAR ANANAT JOSHI	Professor	88
25	Dr. Subramanaya Bhat	Associate Professor	90
26	Dr. Vidyagouri B Hemadri	Assistant Professor	92
27	Dr.Arun Kakhandki	Professor	92
28	Dr.B.S.Patil	Professor	96
29	Dr.Dattathreya	Vice Principal	80
30	Dr.Indumathi T.S.	Professor	80
31	Dr.K.Lenin	Professor	80
32	Dr.Maheshkumar Bannur	Assistant Professor	85
33	Dr.Narendra.C.P	Assoc Prof	85
34	Dr.Sunilkumar Honnungar	Assistant Professor	86
35	Dr.T.Poongothai	Professor	86
36	Dr.V.Anandi	Associate Professor	90
37	Ganapati B Jagad	Selection Grade Lecturer	90
38	Ganesh Kumar Patil	Lecturer	80
39	Girish Kumar	Professor And Head	80
40	Girish Shivalingappanavar	Associate Professor	85
41	Girish V Belgaumkar	Sel. Gradelle Lecturer	85
42	Gopala Krishna B	Lecturer	86

43	Gururaj Hatti	Assistant Professor	86
44	H T Farida	Assistant Professor	90
45	Harshada S Katge	Assitant Professor	90
46	Hemanth Kumar C S	Assistant Professor	80
47	Jagadish Naragund	Selection Grade Lecturer	82
48	Jambukesh H J	Assistant Professor	88
49	Jani Dilip Batukray	Associate Professor	90
50	Jayadevi Karur	Professor	92
51	Jayaprakash.J	Lecturer	92
52	Jonnala Subba Reddy	Associate Professor	96
53	Kalmeshwar N Hosur	Assistant Professor	80
54	Kiran Kumar Mt	Senior Grade Lecturer	85
55	Kunjan D Shinde	Assistant Professor	85
56	Mahantesh K Marikatti	Assistant Professor	86
57	Mahaveera K	Assistant Professor	86
58	Mala L Muddannavar	Assistant Professor	90
59	Mamatha.M	Asst.Proffessor	90
60	Manjula S Sureban	Assistant Professor	80
61	Manjunath Gajakosh	Lecturer	80
62	Manjunath Lakkannavar	Assistant Professor	85
63	Manohar H. Govindaraddi	Selection Grade Lecturer	85
64	Megha Shidenur	Assistant Professor	86
65	Mustaq Kunnur	Lecturer	86
66	Neelakantha B Benkal	Lecturer	90
67	Prakash M Munnoli	Professor	80
68	Prashant S Hubaratti	Lecturer	82
69	Praveen Vaidya	Lecturer	88
70	Preeti Bellerimath	Assistant Professor	90
71	R. Premananda	Assistant Professor	92
72	Raghuram K M	Assistant Professor	92
73	Rajkumar B Jogale	Selection Grade Lecture	96
74	Ravichandra Nayakar S N	Associate Professor	80
75	Rekha Bhandarkar	Prof & Head	80
76	Reshma Nadaf	Assistant Professor	80
77	S S Ravishankar	Asst Professor	85
78	S S Shambhoji	Selection Grade Lecturer	85
79	Sachin G Sondur	Lecturer	86
80	Sandhya S V	Assistant Professor	86
81	Sangeetha	Ap	90
82	Sarojini Vinay Naik	Lecturer	90
83	Shailaja Shirkol	Assistant Professor	80
84	Sharada C. Sajjan	Asst. Professor	80
85	Sharathraj R M	Assistaant Professor	85
86	Shravankumar Nayak	Ap	85

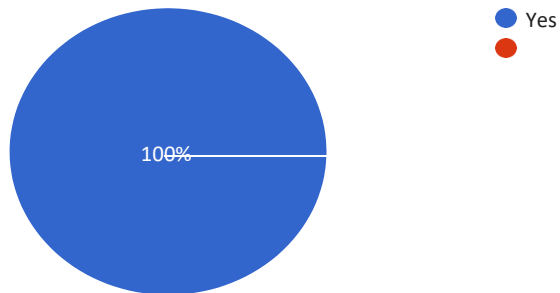
87	Shrikanth Shirakol	Assistant Professor	86
88	Siddalingesh Navalgund	Assistant Professor	86
89	Smt Dayavanti Dixit	Sel Grade Lecturer	90
90	Sudhakar Vasantrao Mahindrakar	Selection Grade Lecturer	90
91	Sunitha.S.L	Associate Professor	80
92	Supriya Xavier Lopes	Assistant Professor	82
93	Ushadevi. Paragunan.	SGL(E And E)	88
94	Vasant Aiholi	Lecturer	90
95	Vasant Buddekallappanavar	Lecturer	92
96	Vasudeva T	Selection Grade Lecturer	92
97	Veerabhadrappa S Jalawadi	Sl Gr Lecturer	96
98	Veerabhadraswamy K M	Assistant Professor	80
99	Veeresh	Lecturer	80
100	Vidya V.Uttur	Assistant Professor	80
101	Vijayakumar Naganna Patil.	Assistant Professor	85
102	Vikas H	Assistant Professor	85
103	Vinaya Isarannavar	Assistant Professor	86

Feedback Report

Feedback form of One Week AICTE- ISTE-Sponsored Induction /Refresher Programme (online) on "Accreditation: An Accelerator for Quality Improvement in Engineering Education" 7th to 12th December 2020, organized by Department of ECE, SDMCET, Dharwad.

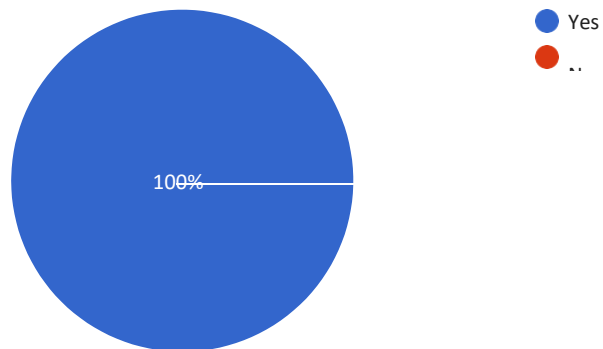
111 responses

The FDP was relevant to the current scenario



Did the FDP achieve the program objectives ?

111 responses



Which topic or aspects of FDP did you find most interesting or useful?

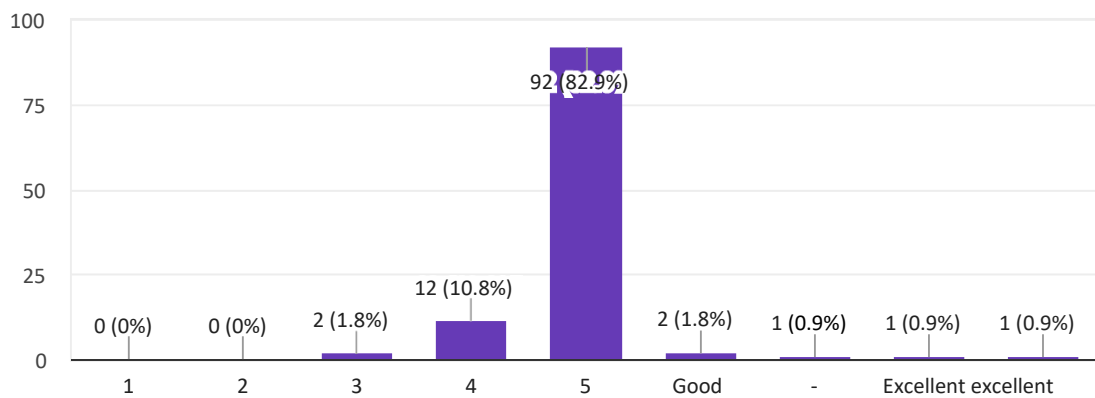
111 responses

- All
- OBE
- Accreditation NBA
- Yes
- Outcome based education
- Ethics
- Outcome based education



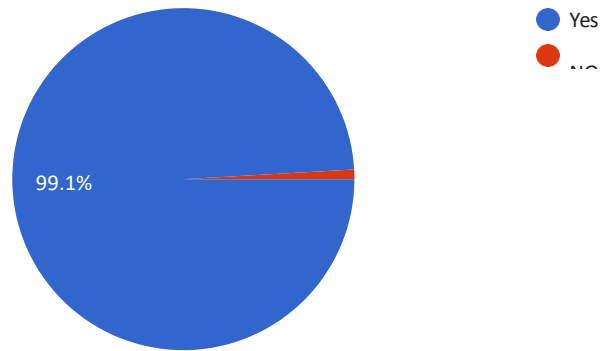
The content delivered by the resource persons was

111 responses



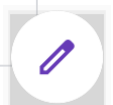
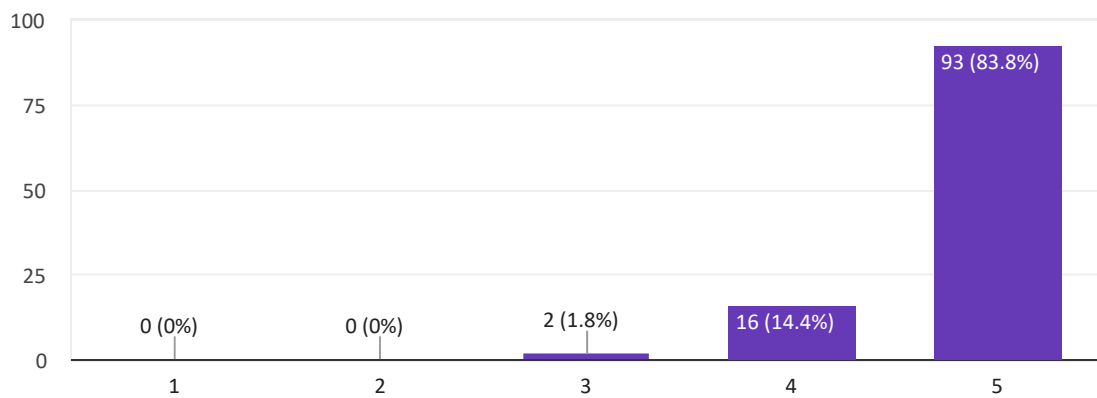
Whether this program helps you in accreditation process ?

111 responses

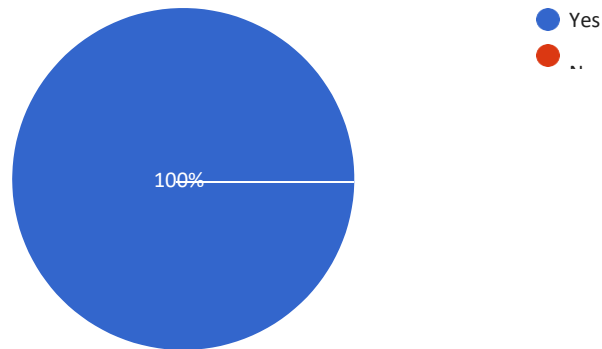


What is overall assessment of the program ?

111 responses

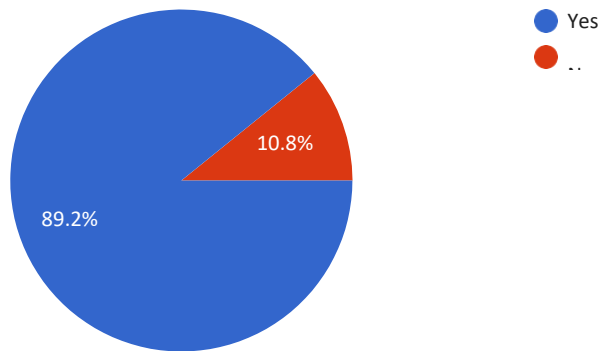


Are you willing to participate in such events in future ?



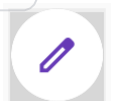
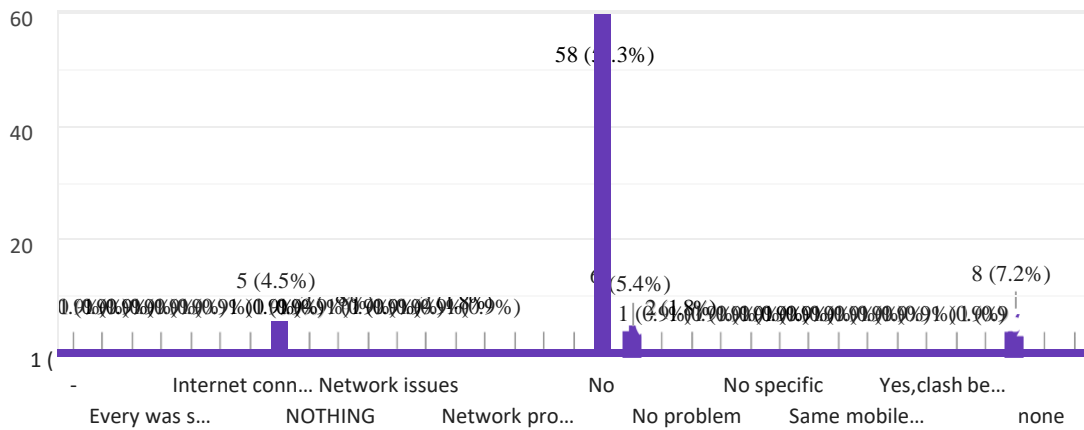
Are you willing to attend such programs in offline mode ?

111 responses



Did you face any problem in the course of session ?

111 responses



Any suggestions for improvement

111 responses

No

Nil

-

Nothing

NIL

No suggestions.

Excellent

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Question Paper of the Quiz

1. Which of the following activities best characterizes a Good engineer *
 - a) Solves ill-defined problems
 - b) Recruits engineering staff
 - c) Supervises the production line
 - d) Develops marketing strategies for products

2. The role of All India Council for Technical Education (AICTE) is *
 - a) To plan and Coordinate Development of Technical Educational system
 - b) To promote quality in technical Education
 - c) To regulate and Maintain Norms and Standards
 - d) All the above

3. Accreditation by NBA is a process *
 - a) To recognize a program that fulfills certain standards
 - b) To make sure that all regulatory conditions are fulfilled
 - c) To make sure that the institute submits all the internal quality assurance reports
 - d) To make sure that a good percentage of graduates are placed after graduation

4. In case of Professional programs an Accreditation agency defines the goals of programs because *
 - a) All programs should have the same goals
 - b) Colleges may not have the abilities to identify the goals
 - c) Faculty are reluctant to identify as they consider it is restrictive to identify goals in advance
 - d) Faculty are likely to focus mainly on their internal needs and difficulties in identifying the goals

5. Preparation for preparing self Assessment Report (SAR) for NBA accreditation requires *
 - a) The Institute to hire a Consultant
 - b) The Institute creates a good website
 - c) The Institute to establish an Internal Quality Assurance Cell (IQAC)
 - d) All faculty members actively participate

6. Learning is *
 - a) Acquiring new information
 - b) Acquiring the ability to recall information
 - c) Doing something that one was not able to do prior to learning
 - d) Performing well in all tests

7. It is necessary to consider education philosophically because *
 - a) Education is of concern to the society
 - b) Government invests heavily in education

- c) It is necessary to know what to educate
 - d) Students wish to know what are they getting trained for
8. Outcome Based Education became important because *
- a) Outcome is a different measure of education
 - b) Policy makers wanted a measure of what students have actually learnt
 - c) Measuring attainment of Outcome is more difficult than measuring Output
 - d) Measuring attainment of Outcome is easier than measuring Output
9. Bloom's taxonomy is *
- a) A way of tagging learning outcomes
 - b) A way of straightjacketing learning
 - c) A framework for designing curricula
 - d) A classification of teaching, learning and assignment
10. The accreditation process by National Assessment and Accreditation Council (NAAC) differs from that of National Board of Accreditation (NBA) in terms of *
- a) One has Institutional grading approach and the other has program grading approach
 - b) Once get accredited by NBA or NAAC, the institution is from renewal of grading which is not progressive decision
 - c) Disciplines covered by both being the same, there is duplication of efforts
 - d) This accreditation amounts to approval of minimum standards in the quality of education in the institution concerned
11. Importance and Benefits of NBA Accreditation are *
- a) NBA accreditation demonstrates accountability to the public or people.
 - b) The accreditation of NBA clearly indicates the commitment to excellence.
 - c) NBA accreditation promotes intra and inter-institutional interactions.
 - d) All the above
12. Accreditation of engineering programs was introduced to ensure *
- a) Graduates of all engineering programs can have good placements
 - b) Graduates of engineering programs have all the requisite characteristics of a good engineer
 - c) Graduates of engineering programs have the required minimum knowledge of the branch they are graduating from
 - d) The programs have a framework for an engineering teacher to plan and conduct his/her courses
13. India is a signatory to this on technical education *
- a) Dublin Accord

- b) Washington Accord
 - c) Perth agreement
 - d) SAARC Accord
14. Teaching is *
- a) Transferring information to learners in a formal setting
 - b) The process of helping others to acquire knowledge, skills and values.
 - c) Demonstration of new knowledge and skills
 - d) Assessing the performance of students
15. Identify PEOs from the following *
- a) Specify, select and formulate environmental engineering systems
 - b) Solve problems of social relevance applying the knowledge of electrical and electronics engineering, and/or pursue higher education and research
 - c) Engage in lifelong learning, career enhancement and adopt to changing professional and societal needs
 - d) Create, select, and apply modern engineering and IT tools to complex engineering activities with an understanding of their limitations
16. A well-written course outcome *
- a) Can be measured by an assignment, test, project, or examination
 - b) Never begins with vague verbs such as 'know' 'appreciate' 'understand' and 'demonstrate'
 - c) Is free of ambiguous words and phrases, acronyms and industry specific jargon
 - d) Will have all the three features
17. Course outcomes help students by: *
- a) Creating a connection between teaching and learning, between teachers and students Taking much of the guessing out of the student's attempt to learn
 - b) Enabling them to truly master the content of the course
 - c) a' only
 - d) 'b' only
 - e) c' only
 - f) All the three ('a'; 'b'; and 'c')
 - g) one of the 'a', 'b' and 'c'
18. What are the tags that need to be associated with a Course Outcome? *
- a) POs, PSOs, Knowledge Categories, Number of Class Hours and Number of Lab/Field Hours
 - b) PSOs, Cognitive Level, Knowledge Categories, Number of Class Hours and Number of Lab/Field Hours
 - c) POs, PSOs, Cognitive Level, Knowledge Categories, Number of Class Hours and Number of Lab/Field Hours
 - d) POs, Cognitive Level, and Number of Class Hours

19. Why is closing the quality loop important? *
- a) It is required by NBA accreditation process
 - b) It is required by NAAC accreditation process
 - c) It ensures good teaching by the faculty
 - d) It leads to continuous improvement in the quality of learning
20. TIER-I NBA accreditation process is for *
- a) Autonomous Government Colleges
 - b) Autonomous Government Aided Colleges
 - c) Autonomous Private/Self Financing Colleges
 - d) All the above

Quiz Scores

Sl. No	Name	Designation	Score (out of 20 marks)
1	Akash C Arakere	Assistant Professor	13 / 20
2	Anand S Pashupatimath	Assistant Professor	12 / 20
3	Anitha Rani Palakayala	Assistant Professor	12 / 20
4	Arjun D Gotur	Lecturer	17 / 20
5	Arun Raj S.R	Assistant Professor	20 / 20
6	Bharath Bhargav B	Assistant Professor	17 / 20
7	Channakka Lakkannavar	Assistant Professor	19 / 20
8	Chidananda G	Associate Professor	13 / 20
9	Devender Kumar Dhaked	Assistant Professor	19 / 20
10	Divakara M	Assistant Professor	13 / 20
11	Divya Padmanabhan	Professor	14 / 20
12	Dr D K Kulkarni	Professor	13 / 20
13	Dr M Vinoth Kumar	Associate Professor	12 / 20
14	Dr Sathyannarayana P	Associate Professor	12 / 20
15	Dr Sharadha S	Professor	14 / 20
16	Dr. Ashok Sutagundar	Associate Professor	15 / 20
17	Dr. Jayalaxmi H	Associate Professor	12 / 20
18	Dr. Jayaraj Y Kudariyavar	Assistant Professor	12 / 20
19	Dr. K. S. Shivaprakasha	Professor	18 / 20
20	Dr. Mahendra M. Dixit	Dean (R & D)	13 / 20
21	Dr. Ramesh M Swamy	Professor	14 / 20
22	Dr. Ramesh. S	Professor & HOD	13 / 20
23	Dr. Rashma Shetty	Assistant Professor	14 / 20
24	Dr. Shresdhar Anant Joshi	Professor	13 / 20
25	Dr. Subramanaya Bhat	Associate Professor	18 / 20
26	Dr. Vidyagouri B Hemadri	Assistant Professor	12 / 20
27	Dr.Arun Kakhandki	Professor	13 / 20
28	Dr.B.S.Patil	Professor	12 / 20
29	Dr.Dattathreya	Vice Principal	12 / 20
30	Dr.Indumathi T.S.	Professor	12 / 20
31	Dr.K.Lenin	Professor	12 / 20
32	Dr.Maheshkumar Bannur	Assistant Professor	12 / 20
33	Dr.Narendra.C.P	Assoc Prof	14 / 20
34	Dr.Sunilkumar Honnungar	Assistant Professor	12 / 20
35	Dr.T.Poongothai	Professor	14 / 20
36	Dr. V. Anandi	Associate Professor	14 / 20
37	Ganapati B Jagad	Selection Grade Lecturer	12 / 20
38	Ganesh Kumar Patil	Lecturer	19 / 20
39	Girish Kumar	Professor And Head	13 / 20

40	Girish Shivalingappanavar	Associate Professor	12 / 20
41	Girish V Belgaumkar	Sel. Grad Lecturer	13 / 20
42	Gopala Krishna B	Lecturer	17 / 20
43	Gururaj Hatti	Assistant Professor	12 / 20
44	H T Farida	Assistant Professor	16 / 20
45	Harshada S Katge	Assistant Professor	17 / 20
46	Hemanth Kumar C S	Assistant Professor	12 / 20
47	Jagadish Naragund	Selection Grade Lecturer	18 / 20
48	Jambukesh H J	Assistant Professor	16 / 20
49	Jani Dilip Batukray	Associate Professor	15 / 20
50	Jayadevi Karur	Professor	12 / 20
51	Jayaprakash.J	Lecturer	20 / 20
52	Jonnala Subba Reddy	Associate Professor	15 / 20
53	Kalmeshwar N Hosur	Assistant Professor	19 / 20
54	Kiran Kumar Mt	Senior Grade Lecturer	17 / 20
55	Kunjan D Shinde	Assistant Professor	12 / 20
56	Mahantesh K Marikatti	Assistant Professor	12 / 20
57	Mahaveera K	Assistant Professor	14 / 20
58	Mala L Muddannavar	Assistant Professor	12 / 20
59	Mamatha.M	Asst. Professor	13 / 20
60	Manjula S Sureban	Assistant Professor	12 / 20
61	Manjunath Gajakosh	Lecturer	12 / 20
62	Manjunath Lakkannavar	Assistant Professor	20 / 20
63	Manohar H. Govindaraddi	Selection Grade Lecturer	12 / 20
64	Megha Shidenur	Assistant Professor	12 / 20
65	Mustaq Kunnur	Lecturer	18 / 20
66	Neelakantha B Benkal	Lecturer	19 / 20
67	Prakash M Munnoli	Professor	14 / 20
68	Prashant S Hubaratti	Lecturer	18 / 20
69	Praveen Vaidya	Lecturer	13 / 20
70	Preeti Bellerimath	Assistant Professor	18 / 20
71	R. Premananda	Assistant Professor	17 / 20
72	Raghuram K M	Assistant Professor	12 / 20
73	Rajkumar B Jogale	Selection Grade Lecture	12 / 20
74	Ravichandra Nayakar S N	Associate Professor	12 / 20
75	Rekha Bhandarkar	Prof & Head	17 / 20
76	Reshma Nadaf	Assistant Professor	12 / 20
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79	Sachin G Sondur	Lecturer	12 / 20
80	Sandhya S V	Assistant Professor	15 / 20

81	Sangeetha	Ap	20 / 20
82	Sarojini Vinay Naik	Lecturer	17 / 20
83	Shailaja Shirkol	Assistant Professor	12 / 20
84	Sharada C. Sajjan	Asst. Professor	12 / 20
85	Sharathraj R M	Assistant Professor	12 / 20
86	Shravankumar Nayak	AP	12 / 20
87	Shrikanth Shirakol	Assistant Professor	19 / 20
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94	Vasant Aiholi	Lecturer	15 / 20
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101	Vijayakumar Naganna Patil.	Assistant Professor	12 / 20
102	Vikas H	Assistant Professor	12 / 20
103	Vinaya Isarannavar	Assistant Professor	20 / 20

One Week AICTE-ISTE sponsored Induction/Refresher Programme (Online)
“Accreditation: An Accelerator for Quality Improvement in
Engineering Education”
(7th to 12th December 2020)
Organized by Department of E&C Engineering
S.D.M.College of Engineering and Technology, Dharwad-580002
Program Coordinator: Dr. S.S.Kerur

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57	Mahaveera K	Assistant Professor	E&C	NMAMIT Nitte	9880370386	mahaveerak@gmail.com
58	Mala L Muddannavar	Assistant Professor	ECE	Sdmcet dharwad	9449641101	shivallimala97@gmail.com
59	Mamatha.M	Asst.Professor	ECE	Sri Basaveshwara Institute of Technology	9880627762	m.chintu.mamatha@gmail.com
60	Manjula S Sureban	Assistant Professor	Electrical and Electronics	SDMCET dharwad	9743616206	smanjula845@gmail.com
61	Manjunath Gajakosh	Lecturer	MECHANICAL ENGINEERING	K. H. K INSTITUTE OF ENGINEERING DHARWAD KARNATAKA	9945431707	gajakoshkc1978@gmail.com
62	Manjunath Lakkannavar	Assistant Professor	Electronics and Communication Engineering	Ramaiah Institute of Technology	7411403673	manjunathl@msrit.edu
63	Manohar H. Govindaraddi	Selection Grade Lecturer	Electrical and Electronics	K.H.Kabbur Institute of Engg Dharwad	9448232151	manoharg3@gmail.com
64	Megha Shidenur	Assistant Professor	Ece	SDMCET	9620336334	meghashidenur416@gmail.com
65	Mustaq Kunnur	Lecturer	Electronics and Communication	Government Polytechnic Mundgod	9741111718	mustaqk85@gmail.com
66	Neelakantha B Benkal	Lecturer	Electrical and Electronics	K H KABBUR institute of engineering vidyagiri dharwad	9738979864	neelakanth.benakal@gmail.com
67	Prakash M Munnoli	Professor	CIVIL	SDMCET	9449074231	munnilipm@gmail.com
68	Prashant S Hubaratti	Lecturer	COMMERCIAL PRACTICE	GOVERNMENT POLYTECHNIC FOR WOMEN HUBLI	9980891087	prash903@gmail.com
69	Praveen Vaidya	Lecturer	Physics	SDMCET, Dharwad.	09741731113	pnvaidya1@gmail.com
70	Preeti Bellerimath	Assistant Professor	Electronics and communication	SDM college of engineering and technology	+19902273217	prtellerimath69@gmail.com
71	R. Premananda	Assistant Professor	Electronics and Communication Engineering	Government Engineering College HAVERI	9731715894	rpremananda@gmail.com
72	Raghuram K M	Assistant Professor	ECE	SDMCET Dharwad	9481450177	raghukm.hegde@gmail.com
73	Rajkumar B Jogale	Selection Grade Lecture	Mechanical engineering	K H Kabbur Institute of Engineering	94810 14226	rbjogale@gmail.com
74	Ravichandra Nayakar S N	Associate Professor	Mathematics	University BDT College of Engineering, Davangere	+919448429951	mathsravi@gmail.com
75	Rekha Bhandarkar	Prof & Head	Electronics & Communication	N M A M Institute of Technology,Nitte	9845169819	rekhabhandarkar@nitte.edu.in
76	Reshma Nadaf	Assistant Professor	ECE	SDMCET	9742271757	reshma.nadaf27@gmail.com
77	S S Ravishankar	Asst Professor	E & CE	SDMCET Dharwad	9880512162	ravishankar135@gmail.com
78	S S Shambhoji	Selection Grade Lecturer	Auto mobile Engineering	K H Kabbur Inst of Engg, Dharwad	09480554688	ssskhk@gmail.com
79	Sachin G Sondur	Lecturer	Physics	KLS V DIT Haliyal	09538304390	sachin.sondur2012@gmail.com
80	Sandhya S V	Assistant Professor	Computer Science and Engineering	S D M C E T, Dharwad	+919886421455	sandhya.sv@gmail.com
81	Sangeetha	Ap	ECE	SDMCET	8277186864	sangeethagoud@gmail.com
82	Sarojini Vinay Naik	Lecturer	E&TC	Pimpri Chinchwad Polytechnic,Pune	9422673335	sarojininaik66@gmail.com
83	Shailaja Shirkol	Assistant Professor	Mathematics	SDMCET Dharwad	+919482560244	shailajashirkol@gmail.com
84	Sharada C. Sajjan	Asst.	ECE	SDMCET, Dharwad	+91944950082	sharadasajjan20@gmail.com

		Professor			8	
85	Sharathraj R M	Assistaant Professor	CIVIL Engineering	Bapuji institute of engineering and technology ,Davanagere	6360705276	sharathrajrm1234@gmail.com
86	Shravankumar Nayak	Ap	EEE	SdMCET,Dharwad	9448200483	shravannayak@rediffmail.com
87	Shrikanth Shirakol	Assistant Professor	Electronics and Communication Engineering	SDM College of Engineering and Technology Dharwad	9886059174	shrikanthks09@gmail.com
88	Siddalingesh Navalgund	Assistant Professor	EC	SDMCET, DHARWAD	9880863708	siddunavalgund@yahoo.com
89	Smt Dayavanti Dixit	Sel Grade Lecturer	Computer Science and Engg	K.H.Kabbuer Institute of Engg Dharawad	9449557059	dayavanti.dixit@gmail.com
90	Sudhakar Vasant Rao Mahindrakar	Selection Grade Lecturer	Mechanical Engineering	Gomatesh Polytechnic Belagavi	9844113551	sudhakar1812@gmail.com
91	Sunitha.S.L	Associate Professor	Electronics and Instrumentation Engineering	University B D T College of Engineering	9980892184	sunithabenaka@gmail.com
92	Supriya Xavier Lopes	Assistant Professor	Civil engineering	Bapuji Institute of engineering , Davangere	9019417626	supriyalopes2@gmail.com
93	Ushadevi. Paragunan.	SGL(E And E)	E and E	K. H. Kabbur Institute of Engg. Vidyagiri, Dharwad.	9449634977	ushadeviparagunan@gmail.com
94	Vasant Aiholi	Lecturer	Mechanical Engineering	K.H.Kabbur Institute of Engineering, Dharwad	9844629944	vasant.aiholi@gmail.com
95	Vasant Buddekallappanavar	Lecturer	DEPARTMENT OF COLLEGIATE AND TECHNICAL EDUCATION GOVERNMENT OF KARNATAKA	GOVERNMENT POLYTECHNIC MUNDGOD UTTARA KANNADA DISTRICT	9686600779	mailvasant@gmail.com
96	Vasudeva T	Selection Grade Lecturer	Mechanical engineering	HMS POLYTECHNIC (Govt-aided), Tumkur	09449912783	vasudevahms@gmail.com
97	Veerabhadrapappa S Jalawadi	SI Gr Lecturer	Automobile Engineering	Gomatesh Polytechnic	9480418255	vsjalawadi30@gmail.com
98	Veerabhadraswamy K M	Assistant Professor	ECE	Government Engineering College RAMANAGAR	9742906949	veerabhadraswamy.13@gmail.com
99	Veeresh	Lecturer	ECE	GOVERNMENT POLYTECHNIC, LINGASUGURU	09731501965	vvveeresh20@gmail.com
100	Vidya V.Uttur	Assistant Professor	Computer Science and Engineering	SDMCET,Dharwad	9845935971	vidyagadike@gmail.com
101	Vijayakumar Naganna Patil.	Assistant Professor	Mechanical Department	DAYANANDA SAGAR COLLEGE OF ENGINEERING, BANGALORE	9448613995	Vijaykumarpatil2010@gmail.com
102	Vikas H	Assistant Professor	Electronics and communication engineering	Sri Basaveshwara Institute of Technology	9986436099	vikasvicky.hr@gmail.com
103	Vinaya Isarannavar	Assistant Professor	Electrical and Electronics Engineering	Tontadarya College of Engineering Gadag	8123043066	vinayagadag868@gmail.com

Links of Brochure, Faculty Registration, Google meet,

Quiz, Feedback and attendance

1.	Links of Brochure: https://sdmcet.ac.in/download/brochure-of-aicte-iste-fdp-on-accreditation-at-sdmcet/?wpdmdl=7058&refresh=5fd70cb7de7891607929015 http://www.isteonline.in/Datafiles/cms//AICTE_ISTE_FDP_SDMCET_DHARWAD_2020.pdf
2.	Link for Faculty registration: https://forms.gle/myoqTUryawu2ZA8r7
3.	Link for Google meet: http://meet.google.com/sys-kbnj-tad
4.	Link for Quiz: https://forms.gle/G2jw7En5yWT7E2KP9
5.	Link for feedback: https://forms.gle/Hx25UaxRvDFDshZy9
6.	Attendance Links: Attendance form link of Day1 session 1: https://forms.gle/GBVgwdPwopm1d6JE8 Attendance form link of Day1 session 2: https://forms.gle/MgX5M2HBGXXJxHTN8 Attendance form link of Day2 session 1: https://forms.gle/ByFr9QRAgCYEwqaM9 Attendance form link of Day2 session 2: https://forms.gle/pCVCraegwzkUb9Du8 Attendance form link of Day2 session 3: https://forms.gle/qbJgkxwzeXb9g1Mc7 Attendance form link of Day3 session 1: https://forms.gle/PkX19QrKK1qa6fhK8 Attendance form link of Day3 session2: https://forms.gle/HMJLScJR76b5ejCE6 Attendance form link of Day3 session3: https://forms.gle/stKr8ojBzcRpm69A Attendance form link of Day4 session1: https://forms.gle/1kzFDB41YsSB4RLB7 Attendance form link of Day4 session2: https://forms.gle/PrmLwE6dBTKU9WAp8 Attendance form link of Day4 session3: https://forms.gle/8ZPtDR9RjX4TSMmj6 Attendance form link of Day5 session1: https://forms.gle/ff2tBr1sJQTpmmeD7 Attendance form link of Day5 session2: https://forms.gle/uqY7Rs1EUKofVqPZA Attendance form link of Day5 session3: https://forms.gle/HZszUN5Wb54Bpjwm6 Attendance form link of Day6 session1: https://forms.gle/Kri8cAkzcNvfGkf97 Attendance form link of Day6 session2: https://forms.gle/PKRTYwFnhi9hkeAB6
7.	Video Links: Day1 Inauguration Function : https://tinyurl.com/y79ap539 Day1 Session1: https://tinyurl.com/y7bckj3s Day1 Session2: https://tinyurl.com/y8jar9rw Day2 All sessions: https://tinyurl.com/yakufbqk Day3 All Sessions: https://tinyurl.com/ycbv5wbu Day4 Session1: https://tinyurl.com/yb8cyfrq Day4 Session2: https://tinyurl.com/y9u54gaq Day4 Session3: https://tinyurl.com/yazpm988 Day5 Session1: https://tinyurl.com/ycldvpyt Day5 Session2: https://tinyurl.com/y97surs3 Day5 Session3: https://tinyurl.com/ycedbgd Day6 Session1: https://tinyurl.com/y8t4wokf Day6 Session2: https://tinyurl.com/y8t6p3ch Day6 Valedictory Session: https://tinyurl.com/yazslovw

Statement of Expenditure

Ref. No.: SDMCET/ECE/2020 -21

17th December 2020

To,
The Principal
SDM College of Engineering and Technology
Dharwad

From,
Dr. S. S. Kerur
Program Coordinator
AICTE-ISTE Refresher Program @ SDMCET

Sir,

Sub: Bill submission - reg...

Ref: AICTE-ISTE Induction/Refresher Programme/2018-19 dated October 9, 2020.

With reference to the above subject, I am hereby submitting the bills of expenditure of the one-week AICTE-ISTE sponsored Refresher Program on "Accreditation: An Accelerator for Quality Improvement in Engineering Education" held during 7th to 12th December 2020. The details of expenditure are as follows.

Sl. No.	Particular	Sanctioned Amount (Rs.)	Actual Expense (Rs.)	Total Amount
1	Honorarium to Experts			
	15 sessions X Rs.3,800/-	57,000.00	57,000.00	
	Panel Discussion: 4 Panelists X Rs.1,500/-	6,000.00	6,000.00	
	Inaugural Address by ISTE President	4,000.00	4,000.00	
	Valedictory Function			75,000.00
	i. Col. B.Venkat (Director, FDC, AICTE) ii. Dr.Ranjit Sawant (Executive Council Member, ISTE)	4,000.00 4,000.00	4,000.00 4,000.00	
2	Payment to Lab attendant	3,000.00	3,000.00	3,000.00
3	Honorarium for Coordinator	5,000.00	5,000.00	5,000.00
4	Miscellaneous Charges			
	Banners, Brochure and Templates, pen drive and stationery		1,854.00	
	Canteen bills		3,196.00	
	Bouquets, Roses, Lunch during Valedictory	10,000.00	2,450.00	10,000.00
	Local Conveyance & water bottles		567.00	
	Printing and Binding + Meals during preparation		1,196.00	
	Photos + office items		737.00	
	Total	93,000.00	93,000.00	93,000.00

Sir, under your guidance and with the HOD-ECE's support, I have successfully organised and conducted the above event. Kindly approve the expenditure statement and do the needful.

Thanking you Sir,

Yours faithfully,



(Dr. S. S. Kerur)

Sir,

Forwarded for kind consideration.

Permitted

Accounts for N.A.

Approved 19/12/2020

18/12/2020

Prof. & Head
Dept. of Electronics & Communication Engg.
SDM College of Engineering & Technology
Dharwad-580 002

Honorarium to Resource persons/guest as part of INDUCTION/REFRESHER PROGRAM,(7/12/2020 TO 12/12/2020)

SI No.	Name of resource person	Session date and time	SB A/C No.	IFSC Code	Bank Name	Branch Name	PAN NO.	TDS	Remitted amount
1	Dr V Ramachandra Murty	08.12.2020 / 2.45pm -4.15pm 09.12.2020/ 9.30am-11am & 11.12.2020/2.45 to 4.15pm	301011337798	SBIN0004426	Sate Bank of India	Manipal	ABTPM6851F		3800
2	Dr. Parkavi.A	08.12.2020 / 11.15am -12.45pm	89250100079050	BARB00VJMSRI	Bank of Baroda	MSRIT Branch	APHPP4199M		5300
3	Prasad Krishna	08.12.2020 / 11.15am -12.45pm	10401170961	SBIN0002273	State Bank of India	NITK Surathkal	AKJPK4521B		3800
4	Dr. Sakthivel R	09.12.2020 / 2.45pm-4.15pm & 11.12.2020/2.45 to 4.15pm	20201634835	SBIN0013074	State Bank of India	KatpadiBranch	BIJPS1848E		5300
5	Dr. Mahadeva Prasanna	07.12.2020/11.15am-12.45pm	30025608756	KAR80000195	State Bank of India	Guwahati	AMTPP1103G		3800
6	Dr.Vijaya C.	09.12.2020/ 11.15am-12.45pm	1952500101013601	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	ABYPC0465C		3800
7	Dr.U.P.Kulkarni	11.12.2020/ 11.15am-12.45pm	1952500101021201	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	ADPK6480F		7600
8	Dr.JagadeeshD.Pujari	12.12.2020/11.15am-2.45pm	1952500101014801	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	ACSPP1302Q		3800
9	Dr.Uma B.V.	12.12.2020/ 9.30am -11am	136010007610	KKBK0008053	Kotak Mahindra Bank	RV College of Engg	AAGPU6615H		3800
10	Dr. P.S.Grover	10.12.2020/2.45pm-4.15pm & 11.12.2020/2.45 to 4.15pm	10851321250	SBIN0011547	STATE BANK OF INDIA	KOHAT ENCLAVE	AADPG8273G		5300
11	Dr. Gopal A. Bidkar	11.12.2020/ 2.45pm -4.15pm	1952500101030001	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	AFNPB1864M		1500
12	Dr.R.L.Chakrasali	07.12.2020/2.45pm-4.15pm	1952500101012901	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	ABMPC3739R		3800
13	Dr.Rajashekhhar.C.Biradar	08.12.2020 / 9.30am-11am	3252500100928001	KAR80000666	Karnataka Bank Ltd.	Branch 666, JALA HOBLI	AFMPB1780P		3800
14	Dr.Gopalkrishna Joshi	11.12.2020/9.30am-11am	12442180000830	SYNB0001244	Syndicate Bank Ltd.	BVB College Campus, Hubballi	ADDFJ7863C		3800
15	Dr.Pratapsinh K.Desai	07.12.2020/9.30am-11am	046601524117	ICIC0006390	ICICI BANK	KOLHAPUR	AAVPD1772H		4000
16	Dr.Ranjit Sawant	12.12.2020/2.45pm -4.15pm	10557556833	SBIN0003439	State Bank of India	Udyamnagar, KOLHAPUR	ADXP58388P		4000
17	Col.B. Venkat	12.12.2020/2.45pm -4.15pm	017201517836	ICIC0000172	ICICI BANK	Hisar Branch	AERPVS787L		4000
18	Dr.Shivprasad S M	10/12/2020/11.15 to 2.45pm	0683101025840	CNRB0000683	CANARA BANK	IISc campus ,B'lore	AOGPS4779C		3800
19	Shankar M	LAB ATTENDANT	1952500101597601	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	AWJPM8070B		3000
20	Dr.S S KERUR	PROGRAM CO-ORDINATOR	1952500101026701	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	ALBPK8914D		5000
21	Dr.S S KERUR	MISC CHARGES HANDLED & PAID	1952500101026701	KAR80000195	Karnataka Bank Ltd.	SDMCET Extension Counter	ALBPK8914D		10000
GRAND TOTAL									93000

Signature
19/12/2020

Proof of Expenditure (Remitted to Concerned)

To, The Manager, Karnataka Bank, SDM Extn Counter

Sir, Please make the payments as per below mentioned statement from College S.B.A/c.No.3487 Ch.No.952386 is enclosed for Rs.93000/-

Sl. No.	Name of resource person	SB A/C No.	IFSC Code	Bank Name	Branch Name	Remitted amount
1	Dr V Ramachandra Murty	30101337798	SBIN0004426	Sate Bank of India	Manipal	3420
2	Dr. Parkavi.A	89250100029050	BARBOVJMSRI	Bank of Baroda	MSRIT Branch	4770
3	Prasad Krishna	10401170961	SBIN0002273	State Bank of India	NITK Surathkal	3420
4	Dr. Sakthivel R	20201634815	SBIN0013074	State Bank of India,	KatpadiBranch	4770
5	Dr. Mahadeva Prasanna	30025608756	SBIN0014262	State Bank of India	Guwahati	3420
6	Dr.Vijaya C.	1952500101013601	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	2660
7	Dr.U.P.Kulkarni	1952500101021201	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	5320
8	Dr.JagadeeshD.Pujari	1952500101014801	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	2660
9	Dr.Uma B.V.	136010007610	KKBK0008053	Kotak Mahindra Bank	RV College of Engg	3420
10	Dr. P.S.Grover	10851321250	SBIN0011547	STATE BANK OF INDIA	KOHAT ENCLAVE	4770
11	Dr. Gopal A. Bidkar	1952500101030001	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	1050
12	Dr.R.L.Chakrasali	1952500101012901	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	2660
13	Dr.RajashekharaC.Biradar	3252500100928001	KARB0000666	Karnataka Bank Ltd.	Branch 666, JALA HOBLI	3420
14	Dr.Gopaikrishna Joshi	12442180000830	SYNB0001244	Syndicate Bank Ltd.	BVB College Campus, Hubballi	3420
15	Dr.Pratapsinh K Desai	16601524117	ICIC0006390	ICICI BANK	KOLHAPUR	3600
16	Dr.Ranjit Sawant	10557556833	SBIN0003439	State Bank of India	Udyamnagar, KOLHAPUR	3600
17	Col.B. Venkat	17201517836	ICIC0000172	ICICI BANK	Hisar Branch	3600
18	Dr.Shivaprasad S M	683101025840	CNRB0000683	CANARA BANK	IISc campus ,B'lore	3420
19	Shankar M	1952500101597601	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	2700
20	Dr.S S KERUR	1952500101026701	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	3500
21	Dr.S S KERUR	1952500101026701	KARB0000195	Karnataka Bank Ltd.	SDMCET Extension Counter	10000
22	Income Tax Account	Demand Draft				8330
23	Income Tax Account	Demand Draft				5070
GRAND TOTAL						93000



Principal
 PRINCIPAL
 SRI SUDHAKAR MATHESHWARA
 COLLEGE OF DISTANCE EDUCATION
 DARGA ROAD, DARGA ROAD

S. D. M. CANTEEN
DHARWAD

No.: 403

RECEIPT

Date: 7/12/20

ETC

40 Samosa	-	800 = ₹
10 Paoc Biscuits	-	100 = ₹
4 water	-	80 = ₹
12 KT	-	180 = ₹
2 set tea cps	-	50 = ₹
6 tea	-	48 = ₹
6 tea	-	48 = ₹
6 KT	-	90 = ₹
		<u>1396 = ₹</u>

[Signature]
16/12/20

₹ 1396

S. D. M. CANTEEN
DHARWAD

No.: 404

RECEIPT

Date: 14/12/2020

9/12/20 to 12/12/20

tea & Shakes
coffee water - 1800 = ₹

1800 = ₹

[Signature]

Total: ₹ 1396

QUEEN FLORIST
 Renuka C. Florist, Near Laxmi Talkies
 DHARWAD-1 Cell: 93423-19824

06/12/20

① Buke - 02 X 110 = 220

② Rose - 05 X 20 = 100 = 20

320 = 10

1

MYTHRI PALACE
 P. B. Road, Dharwad. Ph: 2740740
 GSTIN : 29AKEM3104B1ZP

Bill No. 8331 Date: 12-Dec-20
 Table N 15

Item	Qty	Rate	Amount
Btr Kulcha	5	45	225.00
Buttermilk	2	35	70.00
Ice Creams	4	45	180.00
P. D. wtr. 1lt	4	20	80.00
Punjabi Thali	9	175	1575.00
Total			2130.00

Tax Val 2028.57
 CGST 2.5% 50.71
 SGST 2.5% 50.71

PAID

Check Bill Before Payment
 Thank You Visit Again.

Rs: 2450/-

50



S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY
Dhavalagiri, Dharwad - 580 002

V. No.

CASH PAYMENT VOUCHER

Date

Head of A/c.

Paid to

CR. No.


in words

Rs. 567/-

Towards Local Conveyance, work bothng & Misc/Stationary
Expenditure during entire year.

Checked Verified
Accts. clerk Accts. Suptd.

Sanctioned
Principal


Receiver's Signature

S.D.M.C.E.T. Staff & Students
 Consumer's Co-op. Society, Ltd
 Dhavalagiri, Dharwad

Date - 05/12/2020

Busize Paper - 1 Rem - 190200
 TechnoTip Pen - (18) - 90200
 Paper Soft Pen - (2) - 36200
 Note pad - (16) - 70200
 CD - (8) - 90200
 CD cover - (5) - 12200
 OHP Mar Pen - (1) - 9200
197200

cash paid

SHRI BANASHANKARI ARTS

All Types Printing, Digital Photographers, Video Shooting & Digital Banner,
 Lakmanahalli Oni, Shukrawarpeeth, DHARWAD-580 001.

Cell : 9901705997, 8884419586

No. **455** INVOICE Date: **9/12/20**

To: **The Principal SDMET Dhavalagiri,**

Sl. No.	Particulars	Qty.	Rate	Amount
	Photo charges.	012		240=00

TOTAL Rs. **240=00**

Rupees **Two hundred & forty only**

For, Shri Banashankari Arts

Thanking you,

3



TIN: **TARUN HOSPITALITY FOOD COURT**

JSS CANTEEN - PURE VEG
JSS Campus, Vidyagiri, DHARWAD - 580 004
Prop. : Nayan Kumar Hegde, 90080 48762, 70196 24485

No. 300

CASH BILL

Date: 12/20/20

To,

Sl. No.	Particulars	Qty.	Rate	Amount	
				Rs.	Ps.
1)	lunch (Meals)	05		396	-
2)	cold drinks	05		150	-
TOTAL				546	-

Rupees in words For **TARUN HOSPITALITY FOOD COURT**

SHRADDHA XEROX CENTER
Book Binding, Lamination & colour Prints
Prabhu Complex, Opp. J.S.S. College, Vidyagiri, Dharwad
Cell: 9886682058/Fax:0836-2469070

No. **3491**
Shri
Date: 16/12/2020

Sl. No.	Particular	Qty.	Rate	Amount
1	Xerox charges			550/-
	Printing & binding			100/-
Total				650/-

Signature

Outcomes Achieved

The theme of the refresher program was “Accreditation: An Accelerator for Quality Improvement in Engineering Education”. The participants expressed the opinion that the accreditation is really an accelerator in the context of today’s higher education to improve the quality, especially in technical education system. And it also gives the platform to quantify the quality of education.

The following outcomes achieved may be listed as under.

1. A total of 103 participants were benefitted from the refresher program.
2. The count of eminent speakers participated was 16.
3. More than 23 hours of deliberations on various aspects of quality.
4. One panel discussion was held.
5. A quiz with 20 questions was conducted.

The Refresher program was successful in the following aspects.

- It provided the platform for discussions on the Evolution of newer processes for maintaining the quality.
- It gave some insights into re-framing the Institutional policies to meet the expected growth rate of colleges.
- The program provided scope for more involvement of all the stakeholders.
- It encouraged the institutions of Higher Education to go for accreditation.
- It also helps in effective implementation of NEP in technical education.

Press Reports of Inaugural function and Valedictory function

ಮುಂದಿನ 4-5 ವರ್ಷಗಳಲ್ಲಿ ಗುತ್ತಿಗೆ ಪರಿಣಾಮಗಳ ರಲ್ಲಿ ಒಳಪಡಿಸಲು ನೇರವೇಶನ ವ್ಯವಸ್ಥೆಗೆ ಒಳಪಡಲಿ ದ್ದಾರೆಂದು ಹೇಳಲಾಗುತ್ತಿದೆ.

ಮುಂದಿನ 4-5 ವರ್ಷಗಳಲ್ಲಿ ಗುತ್ತಿಗೆ ಪರಿಣಾಮಗಳ ರಲ್ಲಿ ಒಳಪಡಿಸಲು ನೇರವೇಶನ ವ್ಯವಸ್ಥೆಗೆ ಒಳಪಡಲಿ ದ್ದಾರೆಂದು ಹೇಳಲಾಗುತ್ತಿದೆ.

ಮುಂದಿನ 4-5 ವರ್ಷಗಳಲ್ಲಿ ಗುತ್ತಿಗೆ ಪರಿಣಾಮಗಳ ರಲ್ಲಿ ಒಳಪಡಿಸಲು ನೇರವೇಶನ ವ್ಯವಸ್ಥೆಗೆ ಒಳಪಡಲಿ ದ್ದಾರೆಂದು ಹೇಳಲಾಗುತ್ತಿದೆ.

ಸಮೃದ್ಧ ಕಲಿಕೆಗೆ ಶತ ಪ್ರಯತ್ನ ಅಗತ್ಯ

ಧಾರವಾಡ: ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಸಮೃದ್ಧವಾದ ಕಲಿಕೆಯ ಅನುಭವ ನೀಡಲು ತಾಂತ್ರಿಕ ಸಂಸ್ಥೆಗಳು ಸಾಧ್ಯವಿರುವ ಎಲ್ಲ ಪ್ರಯತ್ನಗಳನ್ನು ಮಾಡಬೇಕು ಎಂದು ನವದೆಹಲಿಯ ಐಐಎಸ್‌ಟಿಇ ಅಧ್ಯಕ್ಷ ಡಾ|| ಪ್ರತಾಪ್‌ಸಿಸ್ಟ ಕೆ. ದೇಸಾಯಿ ಹೇಳಿದರು.

ಎಸ್‌ಡಿಎಂ ತಾಂತ್ರಿಕ ಮತ್ತು ಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ ಆಯೋಜಿಸಿದ್ದ ಅಕ್ಟೋಬರ್‌ನಲ್ಲಿ ಎಂಜಿನಿಯರಿಂಗ್ ಶಿಕ್ಷಣದಲ್ಲಿ ಗುಣಮಟ್ಟ ಸುಧಾರಣೆಗೆ ವೇಗವರ್ಧಕ ಕುರಿತು ಒಂದು ವಾರದ ಎಐಸಿಟಿಇ-ಐಐಎಸ್‌ಟಿಇ ಪ್ರಾಯೋಜಿತ ಇಂಡಕ್ಷನ್/ರಿಫ್ರೆಶರ್ ಕಾರ್ಯಕ್ರಮದ ಉದ್ಘಾಟನಾ ಸಮಾರಂಭದಲ್ಲಿ ಅವರು ಮಾತನಾಡಿದರು.

ಸ್ನಾರ್ಟ್‌ಆಪ್ ಮತ್ತು ನಾವೀನ್ಯತೆಗಳ ಸಂಸ್ಕೃತಿಯು ರಾಷ್ಟ್ರದ ಪ್ರಗತಿಗೆ ಸಹಕಾರಿಯಾಗಿದೆ.

ಓಣಾಗಿ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣವು ದೇಶದ ಪ್ರಗತಿಯು ಸಾಗುವಂತೆ ಮಾಡುತ್ತದೆ. ಅದರ ಗುಣಮಟ್ಟದಲ್ಲಿ ರಾಜಿ ಮಾಡಲು ಸಾಧ್ಯವಿಲ್ಲ ಎಂದರು.

ಎಸ್‌ಡಿಎಂ ಸೊಸೈಟಿಯ ಕಾರ್ಯದರ್ಶಿ ಜೀವಂಧರಕುಮಾರಮಾತನಾಡಿ, ಕೋವಿಡ್-19 ಸಾಂಕ್ರಾಮಿಕ ರೋಗದಿಂದಾಗಿ ಒದಲಾಗುತ್ತಿರುವ ಸನ್ನಿವೇಶಗಳಲ್ಲಿನ ಸವಾಲುಗಳನ್ನು ಎದುರಿಸಲು ಅಧ್ಯಾಪಕರು ಎಲ್ಲ ರೀತಿಯ ಕ್ರಮಗಳನ್ನು ತೆಗೆದುಕೊಳ್ಳಬೇಕು ಎಂದು ಹೇಳಿದರು.

ರಾಷ್ಟ್ರೀಯ ಮಾನ್ಯತಾ ಮಂಡಳಿಯ (ಎನ್‌ಬಿಎ) ಅಧ್ಯಕ್ಷ ಡಾ|| ಕೆ.ಕೆ. ಅಗರ್‌ವಾಲ್ ಮಾತನಾಡಿದರು. ಪ್ರಾಂಶುಪಾಲ ಡಾ|| ಕೆ. ಗೋಪಿನಾಥ್, ಡಾ|| ಎಸ್.ಎಸ್. ಕೆ.ರೂರ, ಡಾ|| ವಿಜಯ ಸಿ., ಪ್ರೊ|| ಸುಮಂಗಲ ಭಾವಿಕಟ್ಟಿ ಪ್ರೊ|| ಪ್ರೀತಿ ಬೆಲ್ಲೆರಿಮಠ ಇದ್ದರು.



ಧಾರವಾಡ: ಎಸ್‌ಡಿಎಂ ತಾಂತ್ರಿಕ ಮತ್ತು ಯಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದಲ್ಲಿ ಹಮ್ಮಿಕೊಂಡಿದ್ದ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಡಾ|| ಪ್ರತಾಪ್‌ಸಿಸ್ಟ ಕೆ. ದೇಸಾಯಿ ಮಾತನಾಡಿದರು.

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ದೆಹಲಿಯ ಐಎಸ್‌ಟಿಇ ಅಧ್ಯಕ್ಷ ಡಾ. ಪ್ರತಾಪ್‌ಸಿನ್ಹಾ ದೇಸಾಯಿ ಅಭಿಪ್ರಾಯ ಬೀಡಿಕೆ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಪ್ರಗತಿಯ ಸಂಕೇತ ಹೋರಾ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಧಾರವಾಡ: 'ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣವು ದೇಶದ ಪ್ರಗತಿಯ ಸಂಕೇತ. ಅದರ ಗುಣಮಟ್ಟದಲ್ಲಿ ರಾಜ್ಯ ಆವಕಾಶವಿಲ್ಲ' ಎಂದು ದೆಹಲಿಯ ಭಾರತೀಯ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆ (ಐಎಸ್‌ಟಿಇ) ಅಧ್ಯಕ್ಷ ಡಾ. ಪ್ರತಾಪ್‌ಸಿನ್ಹಾ ದೇಸಾಯಿ ಹೇಳಿದರು.

ನಗರದ ಎಸ್.ಡಿ.ಎಂ.

ತಾಂತ್ರಿಕ ಕಾಲೇಜು ಆಯೋಜಿಸಿದ್ದ

'ಎಂಜಿನಿಯರಿಂಗ್ ಶಿಕ್ಷಣದಲ್ಲಿ

ಗುಣಮಟ್ಟ ಸುಧಾರಣೆಗೆ ವೇಗವರ್ಧಕ

ವಿಷಯದ ಕುರಿತು ಕಾರ್ಯಾಗಾರದಲ್ಲಿ

ಪಾಲ್ಗೊಂಡು ಅವರು ಮಾತನಾಡಿದರು.

'21ನೇ ಶತಮಾನದ

ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಸಮೃದ್ಧವಾದ ಕಲಿಕೆಯ

ಅನುಭವ ನೀಡಲು ತಾಂತ್ರಿಕ ಸಂಸ್ಥೆಗಳು

ಸಾಧ್ಯವಿರುವ ಎಲ್ಲ ಪ್ರಯತ್ನಗಳನ್ನು



ಧಾರವಾಡ ಎಸ್.ಡಿ.ಎಂ. ತಾಂತ್ರಿಕ ಕಾಲೇಜಿನಲ್ಲಿ ಆಯೋಜಿಸಿದ್ದ ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಎಸ್.ಡಿ.ಎಂ.ಇ ಸೋಸೈಟಿ ಕಾರ್ಯದರ್ಶಿ ಜೀವಂಧರ ಕುಮಾರ್ ಮಾತನಾಡಿದರು

ಮಾಡಬೇಕು. ಸ್ಟಾರ್ಟ್‌ಅಪ್ ಮತ್ತು

ನಾವೀನ್ಯತೆಗಳ ಸಂಸ್ಕೃತಿಯು, ರಾಷ್ಟ್ರದ

ಪ್ರಗತಿಗೆ ಸಹಕಾರಿಯಾಗಿದೆ' ಎಂದರು.

ಎಸ್.ಡಿ.ಎಂ.ಇ ಸೋಸೈಟಿ ಕಾರ್ಯದರ್ಶಿ

ಜೀವಂಧರ ಕುಮಾರ್, 'ಕೋವಿಡ್-

19 ಸಾಂಕ್ರಾಮಿಕ ರೋಗದಿಂದ

ಬದಲಾಗುತ್ತಿರುವ ಸನ್ನಿವೇಶಗಳಲ್ಲಿನ

ಸವಾಲುಗಳನ್ನು ಎದುರಿಸಲು

ಅಧ್ಯಾಪಕರು ಎಲ್ಲ ರೀತಿಯ ಕ್ರಮಗಳನ್ನು

ತೆಗೆದುಕೊಳ್ಳಬೇಕು' ಎಂದು ಹೇಳಿದರು.

ಪ್ರಾಚಾರ್ಯ ಡಾ. ಕೆ.ಗೋಪಿನಾಥ

ಅವರು, ಹೊಸ ಸಂಯೋಜಿತ

ಕಲಿಕೆಯ ವಿಧಾನಗಳಿಗೆ ನಿರಂತರವಾಗಿ

ಹೊಂದಿಕೊಳ್ಳುವಲ್ಲಿ ಕಾಲೇಜು

ಹೇಗೆ ತೊಡಗಿಸಿಕೊಂಡಿದೆ,

ಹೊಸ ತಾಂತ್ರಿಕ ಸವಾಲುಗಳನ್ನು

ಎದುರಿಸಲು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಹೇಗೆ

ತರಬೇತಿ ನೀಡಲಾಗಿದೆ ಎಂಬುದನ್ನು

ವಿವರಿಸಿದರು.

ರಾಷ್ಟ್ರೀಯ ಮಾನ್ಯತಾ

ಮಂಡಳಿಯ ಅಧ್ಯಕ್ಷ ಡಾ. ಕೆ.ಕೆ.

ಆಗರವಾಲ್, ಕಾರ್ಯಕ್ರಮ

ಸಂಯೋಜಕರಾದ ಡಾ. ಎಸ್.

ಎಸ್.ಕೆ.ರೂಲ್, ಡಾ.ಸಿ. ವಿಜಯ,

ಪ್ರೊ. ಸುಮಂಗಲಾ ಭಾವಿಕಟ್ಟಿ ಹಾಗೂ

ಪ್ರೊ. ಪ್ರೀತಿ ಬೆಲ್ಲರಿಮಠ ಇದ್ದರು.

ಧಾರವಾಡ: 'ರಾಜ್ಯ

ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ

ಬೇಡಿಕೆಗಳನ್ನು ಈ

ಹೋರಾಟ ಕೈಬಿಡಲು

ವಿಧಾನ ಪರಿಷತ್ ಸ

ಹೊರಟ್ಟು ಹೇಳಿದರು.

'ಖಾಸಗಿ ಶಿಕ್ಷಣ

ಶಿಕ್ಷಕರ ಸಮಸ್ಯೆಗಳ

ಚರ್ಚಿಸುವುದಾಗಿ

ಸುರೇಶ್‌ಕುಮಾರ್‌ಹೇ

ನಿಗದಿ ಮಾಡುವುದಾಗಿ

ಅದರ ಸಭೆ ನಡೆಸಿದ

ಎಲ್ಲ ಬೇಡಿಕೆಗಳನ್ನು

ಕೇವಲ ಭರವಸೆ ನಿ

ಹಿಂಪಡೆಯುವುದಿಲ್ಲ'

ಸೋಮವಾರ

ತಿಳಿಸಿದರು.

'ಈಗಾಗಲೇ

ಪ್ರಾರಂಭವಾಗಿದ್ದು,

ಜೆಡಿಎಸ್ ಸಭೆ 10ಕ್ಕೆ

ಕುಂದಗೋಳ: ವಿಧಾನಸಭಾ ಕ್ಷೇತ್ರ

ವ್ಯಾಪ್ತಿಯ ಗ್ರಾಮ ಪಂಚಾಯಿಗಳ

ಚುನಾವಣೆಯ ಪ್ರಾರಂಭವಾಗಿ ಸಭೆಯನ್ನು

ಡಿ 10 ರಂದು ಹಮ್ಮುಕೋಟೆಯ ಕಾಲೇಜಿನಲ್ಲಿ

ಮಧ್ಯಾಹ್ನ 2.30 ಹಮ್ಮುಕೋಟೆಯಲ್ಲಿ

ಸಭೆಯಲ್ಲಿ ವಿಧಾನ ಪರಿಷತ್ತಿನ ಸದಸ್ಯ

ಚೀನಾ ಸಮಕ್ಕೆ ಸೇನಾ ಸಾಮರ್ಥ್ಯ

ಪ್ರಶಿಕಣ ವರ್ಗದ ಗೋಷ್ಠಿಯಲ್ಲಿ ಕೇಂದ್ರ ಸಚಿವ ಪ್ರಲ್ಹಾದ ಜೋಶಿ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ



ಕಾರ್ಯಕ್ರಮ

ಯುಜಿಇಆರ್

ಲಾಂಛನ ಸಹಸ್ರದ

Summary of one week AICTE-ISTE sponsored refresher Program on “Accreditation: An accelerator for quality improvement in Engineering Education

Respected Col. B. Venkat Sir, Director of Faculty development cell, AICTE, New Delhi, Prof. Ranjit Sawant Sir, the National Executive council member of ISTE-New Delhi, our beloved Principal Dr. K. Gopinath Sir, HOD of Dept of E&C engineering Dr. Vijaya C. madam, Deans, Heads of the departments, faculty colleagues, participants members of media and online invitees, A very good afternoon to one and all.

As the program coordinator, it is my proud privilege to present the summary of one-week AICTE-ISTE sponsored Induction/refresher program on “Accreditation: An Accelerator for Quality Improvement in Engineering Education”, organized by the dept. of E&C Engineering of S. D. M. College of Engineering and Technology, Dharwad, from 7th to 12th December 2020.

In the beginning, I would like to place on record, our thankfulness to the AICTE and ISTE for sponsoring this event. An impressive array of speakers was drawn from various channels of academia, who have rich experience in the subject matter.

The first session of day 1 was held by Prof. Mahadeva Prasanna, Dean (Faculty Welfare and R&D), IIT Dharwad. He set the context for the following discussion on the theme. He discussed on the need for accreditation from R&D perspectives.

The second session of day1 was held by Dr. R L Chakrasali, Dean (Academic Program at SDMCET, Dharwad) his topic was “attainment of outcomes”, where he deliberated on different methods available for the successful measurement of program outcomes.

The first session of day 2 was by Dr. R.C.Biradar, Program Director, REVA university Bengaluru. His topic was “Blooms taxonomy and setting of learning outcomes”, in which he suggested how to apply blooms taxonomy while constructing CO’s and PO’s.

The second session of day2 was held by Dr. Prasad Krishna, NITK Suratkal on the “Outcome based Education: A means for Enhancing Employability”, where he spoke about the significance of OBE in view point of improving employability.

The third session of day2 was held by Dr. Ramchandra Murthy, Professor and Nodal Officer, MIT Manipal on the topic “OBE Process: International perspectives”.

The first session of day3 was held by Prof. Parkavi A., Professor, MSRIT, Bangalore on the topic “Design of Outcome Based Education and NBA SAR filling”. Madam has given many insights into the topic.

The second session of day 3 was on the topic “Women Empowerment through Technical Education” by Dr. Vijaya C., SDMCET, Dharwad. Very beautifully she illustrated the perfect examples of women achievers, who have made it big in the men-dominated world. We could also see that the trend is changing with many more women achievers coming to limelight.

The third session of day 3 was on the topic “NAAC Accreditation” by Dr. Sakthivel R., Professor from School of Electronics, VIT, Vellore. Sir provided his experiences in contributing to the NAAC accreditation. That was the end of Day3.

Next, on day 4, the first session was on the topic ”Documentation and Reporting” by Dr. U. P. Kulkarni, HOD, CSE, SDMCET, Dharwad. Sir discussed the finer aspects of the topic, giving insights from a different perspective.

The second session of day 4 was on the topic “Ethics and Character building in Technical Education”, by Dr. Shivaprasad S.M., the Director of Karnataka State Higher Education Academy, Dharwad. In his signature style, Sir narrated the compassion a teacher needs to have towards his students to make them world-class.

The third session of day 4 was on the topic “Implementing Ethics and Human values through OBE” by Prof. P. S. Grover, Ex-Director, Delhi University, and Director General, GTBIT, Indraprastha University, New Delhi. Sir discussed many aspects of quantification of ethics, and examples of inculcating the human values for character building. The day ended with useful questions and answers.

The first session of day 5 was on the topic “Bloom's taxonomy and its use in designing assessments” by Dr. Gopalkrishna Joshi, the Executive Director, Dept. of Higher Education GoK, Bangalore. Very nicely he narrated the classroom examples of how Bloom’s taxonomy could be used for leveraging the potential of students.

The second session of day 5 was on the topic “Examinations Reforms for Quality Improvement” by Dr. U. P. Kulkarni SDMCET, Dharwad. While highlighting on the latest trends, Dr. Kulkarni discussed various avenues for improvement.

The third session of day 5 was the topic Panel Discussion on “Issues in Accreditation and Possible Remedies”. The Panelists were Dr. P. S. Grover, Dr. R. Sakthivel and Dr. Parkavi A. The program was moderated by Dr. G. A. Bidkar, Professor, Dept. of E&C, SDMCET, Dharwad. The deliberation brought out some of the burning topics related to accreditation, and attempts were made to find feasible solutions.

The first session of day 6 was on the topic “An Insight into NBA SAR (Part A(c1-c5))” by Prof. Uma B. V., R.V. College of Engineering, Bangalore. Many details on effectively filling the SAR were discussed. The second session of day 6 was on the topic “An Insight into NBA SAR(Part-A(c6-c7) Part B)” by Dr. Jagadish Pujari, HOD, ISE, SDMCET, Dharwad. The participants could obtain useful tips on criteria 6 and 7 of NBA SAR.

The response from the participants has been overwhelming. There was a total of more than 180 responses for the event. With First-come-First-served notion and priority being given to ISTE members, a total of 100 participants were finally shortlisted to join the event. There was a total of 15 sessions, spread across 6 days. According to the guidelines, a minimum of 80% attendance is a must for the participants. An online quiz will follow, in which one needs to score a minimum of 60% to be eligible to get certified. All the guidelines have been complied with.

I want to acknowledge the support by AICTE and ISTE once again. Also, thanks to our Management under the leadership of our beloved Shri Jeevandhar Kumar Sir, for providing all the necessary arrangements. My sincere thanks to Principal Dr. K. Gopinath Sir for being a pillar of strength and guiding in all possible ways. Our HOD Dr. Vijaya C madam has been monitoring and guiding this entire process of organizing in the best possible way. I sincerely thank her too. On behalf of the organizing team, I take this opportunity to thank all the participants for making it happen. I sincerely wish that the discussions for the last 6-days have been the most fruitful ones, and the participants had a great time with us.

We look forward to your presence in our future academic activities too.

Thank you one-and-all.

Dr.S.S.Kerur

Program Coordinator

Statement of Expenditure

Statement of Expenditure for the Project Title "Accreditation: An Accelerator for Quality Improvement in Engineering Education" for PHASE 1 of ONLINE AICTE-ISTE refresher program held during 7th to 12th December 2020.

Sl. No.	Particulars	Total Expenses (Rs.)
1	Total Grants Received (Including Opening Balance & Bank Interest)	Rs.1,50,000.00
> Expenditure Break Up (Each Item wise as approved and sanctioned of Non-Recurring and Recurring Equipment)		
	Non-Recurring (NRE)	Amount
NR1	Non recurring expenses incurred	Rs. 0.00
A	Total of Non-Recurring Expenditure	Rs 0.00
	Recurring (RE)	Amount
RE1	Honourarium to Coordinator	Rs.5,000.00
RE2	Honourarium to Experts	Rs. 75,000.00
RE3	Provision for payment to lab attendant engaged during lab practices	Rs.3,000.00
RE4	Miscellaneous charges	Rs.10,000.00
B	Total of Recurring Expenditure	Rs. 93,000.00
2	Total Expenditure (A +B)	Rs 93,000.00
3	Unspent Balance	Rs 0.00

Kind of checks exercised:


1. Vouching
2. Bank Reconciliation
3. Supporting Bills

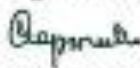
CERTIFICATE

Certified that we have verified the disbursement of Rs. 93, 000-00-(Ninety three thousand rupees only) towards expenditure as mentioned above.

We have exercised the verification of vouchers and supporting documents to see that the money was actually utilized for the purpose for which it was sanctioned.

Place: Hubballi
Date: 01.07.2021


Signature and Address of
the Programme Coordinator


Signature of the Head of Institution
and Seal

PRINCIPAL
ESHU BHARMASTHALA MANJUNATHESHWAR
COLLEGE OF ENGINEERING AND TECHNOLOGY
CHANNARA-580029, KARNATAKA

Signature with Seal
Chartered Accountant
(FIRN: 0038245 & M.No 219456)
For S. B. SHETTY & CO
CHARTERED ACCOUNTANTS


CA. KARTIK B. SHETTY
M. NO: 219456
Firm. No: (F.R.N.)0038245
UIN: 21219456/AAA/LV 1665



THANK YOU