

Fwd: Fw: Approved: Formation of the SDM College of Engg & Tech-Dharwad Student Branch [Reference #: 200713-000574]

satish bhairannawar <satishbhairannawar@gmail.com>

Wed 9/30/2020 7:34 AM

To: Dr.Satish S Bhairannanavar <deaniil@sdmcet.ac.in>

----- Forwarded message -----

From: principal@sdmcet.ac.in <principal@sdmcet.ac.in>

Date: Tue, Jul 14, 2020 at 9:26 AM

Subject: Fw: Approved: Formation of the SDM College of Engg & Tech-Dharwad Student Branch [Reference #: 200713-000574]

To: satishbhairannawar@gmail.com <satishbhairannawar@gmail.com>

Dr. K.Gopinath

Principal

S. D. M. College of Engineering & Technology (SDMCET)

Dhavalagiri, Dharwad- 580 002, Karnataka

Web: www.sdmcet.ac.in Cell: +91 9538677470

Phones: (0836) 232 8001, 2447 465, 2448 327

Fax: 0836-246 46 38, Email: principal@sdmcet.ac.in

Please acknowledge receipt of this mail so that we know it has reached you for sure.

From: IEEE Support Center <SupportCenter@help.ieee.org>

Sent: Monday, July 13, 2020 9:29 PM

To: leenasriyak@gmail.com <leenasriyak@gmail.com>

Cc: s.n.james@ieee.org <s.n.james@ieee.org>; n.brown@ieee.org <n.brown@ieee.org>; principal@sdmcet.ac.in <principal@sdmcet.ac.in>; satishbhairannawar@gmail.com <satishbhairannawar@gmail.com>; rajashekarmb@rediffmail.com <rajashekarmb@rediffmail.com>; Pradeep Vibhuti <pradeepvibhuti@sdmcet.ac.in>; mishra_puneet@ieee.org <mishra_puneet@ieee.org>; raghavendra.prasad.sg@ieee.org <raghavendra.prasad.sg@ieee.org>; aki@cradle.titech.ac.jp <aki@cradle.titech.ac.jp>; binhht@soict.hust.edu.vn <binhht@soict.hust.edu.vn>; saaveethya@gmail.com <saaveethya@gmail.com>; r10sacpetition@gmail.com <r10sacpetition@gmail.com>; ewell.tan@ieee.org <ewell.tan@ieee.org>; binhht@gmail.com <binhht@gmail.com>

Subject: RE: Approved: Formation of the SDM College of Engg & Tech-Dharwad Student Branch [Reference #: 200713-000574]

Subject: RE: Approved: Formation of the SDM College of Engg & Tech-Dharwad Student Branch

Reference #: 200713-000574

Response By Email (Michele) (07/13/2020 11:59 AM)

Dear Leena Srija,

We are pleased to advise you that as of July 12, 2020 you have received approval to form the SDM College of Engg & Tech-Dharwad Student Branch. We are excited for you and look forward to working with you as one of our new Student Branch leaders! The formal notification and the congratulatory letter will be distributed shortly. Please feel free to begin your activities immediately.

Here are some next steps to help get you started!

1. Check out these two videos to learn more about IEEE Student Activities: <https://students.ieee.org/best-practices/>
2. Host a membership drive: order your new membership materials and welcome prospective members to your first event/meeting.
3. Establish your official [IEEE hosted website](#)
4. Keep track of your yearly activities and remember to report them no later than 1 February annually using [vTools](#). You will want to keep your Student Branch identification code (STB35740) handy for reporting purposes.
5. IEEE has so many programs and opportunities including benefits, training, scholarships, competitions via the [IEEE Student Activities](#) web presence.

Thank you in advance for all of the work you will do for IEEE and for the advancement of technology for humanity! If you have any questions regarding your branch, please contact student-services@ieee.org.

Best regards,

Petition Processing Staff

IEEE Member Operations, MGA

[IEEE Geographic Unit Formation Policies and Petitions](#)

IEEE. Fostering technological innovation and
excellence for the benefit of humanity



**IEEE ITS Bangalore Chapter
Most Promising Student Branch Chapter**

Presented to

**SDM College of Engineering and Technology
Dharwad**

In recognition of Outstanding Contribution towards
IEEE ITS Bangalore Chapter

A handwritten signature in black ink, appearing to read "B D Parameshchhari".

Dr. Parameshchhari B D
Chair, IEEE ITS Bangalore Chapter
Prof. & Head, Dept. of TCE, GSSSIETW, Mysuru



SDM COLLEGE OF ENGINEERING & TECHNOLOGY

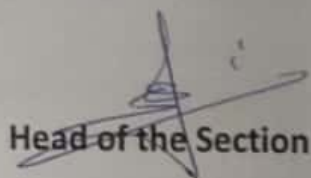
Dhavalagiri, Dharwad-580002, Karnataka State, India.

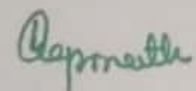
Email, principal@sdmcet.ac.in, deaniii@sdmcet.ac.in

Center for industry & Institution Interface - C-III

IEEE & IIC activities conducted during Jan-Dec 2022

IIC & IEEE Activities


Head of the Section


PRINCIPAL

SDM College of Engineering & Technology, Dharwad

IIC activities Conducted in association with IEEE

Contents:

S. No	Name of the event	Date	Mode of program	Resource person	Number of student
1	Career Opportunities in VLSI & Embedded Systems Industry	26.06.2022	Online	Mr.Pronadeep Bora, CoreEL Technologies Mr. Arun John Mathias, CoreEL Technologies	60
2	Session on “How to plan for Start-up and legal & Ethical Steps	20.06.2022	Online	Mr. Praveen K, CTO, MPS Lab	60
3	Seminar on Climate change and its impacts on account of Environment Day 2022	06.06.2022	Offline	Dr. R.H. Patil, Prof UAS Dharwad, expert in the field of Climate change.& Smt. Pusphalata C.M, Senior Civil Judge	40
4	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	21.06.2022	Online	Prof. Ravindra Dastikoppa, Faculty Coordinator IPR & Placement Officer	60
5	Developing Online Repository of Business Plan/Prototypes Developed and Way forward plan	22.06.2022	Online	Mr. Rakshit .K, Strategic partnership and alliances, Deshpande Startups, Hubli	55
6	Session on Innovation/Prototype Validation - Converting Innovation into a Startup (or) Session on Achieving "Value Proposition Fit" & "Business Fit"	23.06.2022	Online	Mr. Pratap, CEO, Bravery Services Pvt, Ltd	70
7	Session on Accelerators/Incubation - Opportunities for Students & Faculties – Early Stage Entrepreneurs	24.06.2022	Online	Dr. Satish Bhairannawar, Dean C-III & In charge Start-ups, SDMCET	60
8	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs	25.06.2022	Online	Mr. Balaji B.K, Senior Executive YUVA Entrepreneurship program, Deshpande Foudation, Hubli	60

Activity Report

1. “Career Opportunities in VLSI and Embedded Systems Industry”

Department of E&CE in association with IEEE CAS Chapter and Institution Innovation Council (IIC) of SDM College of Engineering and Technology, Dharwad organized webinar on “Career Opportunities in VLSI and Embedded Systems Industry” in virtual mode on 25th June 2022. This webinar conducted for 8th and 6th semester students. The aim of the webinar was to give exposure to ASIC, FPGA Design flow and skill set required for CoreEL Technologies. Around 40 students participated in the webinar. Mr. Arun John Mathias, Manager from CoreEL Technologies was the resource person for the above said webinar.

Workshop focused on ASIC, FPGA and SoC Design flow, get to know entry level positions and skill set requirements, Experience a live demo of Xilinx FPGA/SoC flow, Understand how CoreEL Technologies is filling the industry-academia gap through Training and Internship opportunities and interactive session related to their career

Benefits: Students come to know about entry level positions and skill set requirements, Experience a live demo of Xilinx FPGA/SoC flow, Understand how CoreEL Technologies is filling the industry-academia gap through Training and Internship opportunities and interactive session related to their career

Objectives: To give exposure to ASIC, FPGA Design flow and skill set required for CoreEL Technologies.

**SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002**

**Webinar
on
“Career Opportunities in VLSI & Embedded Systems Industry”**

Resource Persons

Mr. Arun John Mathias
CoreEL Technologies

Mr. Pronadeep Bora
CoreEL Technologies

Date: 25.06.2022 **Time: 3.00 to 4.00 P.M**

Organised by Dept. of ECE, SDMCT in Association with IEEE CAS Chapter & Institution Innovation Council

Registration is free for all (Only 100 seats)
Registration Link: <https://forms.gle/Zztd7114PLRNGASj6>

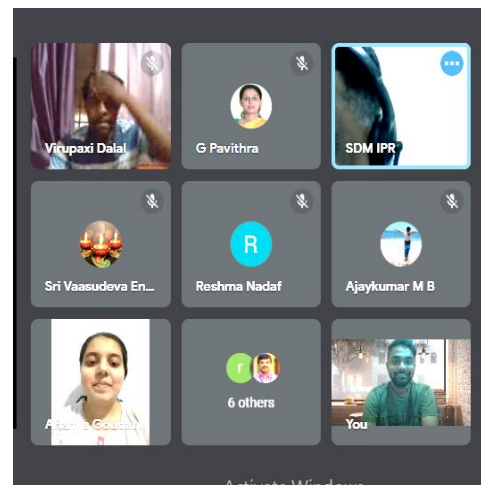
Faculty Coordinator
Prof. Reshma Nadaf, ECE

Student Coordinators
Mr. Tejas Chitnis (ECE)
Ms. Pooja Kotabagi (ECE)

Dr. Satish Bhairannawar
IEEE SB Counsellor

Dr. Vijaya.C
HOD, ECE

Dr. K. Gopinath
Principal, SDMCT



2. "How to plan for Start-up and legal & Ethical Steps"

Organized a session on How to plan for Start-up and legal & Ethical Steps by SDMCET Constitution Innovation Council (IIC)& IEEE on 20.06.2022 from 7.00 PM to 8.00 PM

Mr. Praveen K, CTO, MPS Lab is a resource person for the program.

The resource person gave insight about how to plan for a Startup with Innovative Idea also discussed about pros and cons of startup with need for risk taking ability among the younger generation students.

Session Photos:

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002

Webinar
on
"How to plan for Start-up and legal & Ethical Steps"

Organised by SDMCET Institution Innovation Council in Association with IEEE Student Branch

Date: 20.06.2022
Time: 7.00 to 8.00 P.M

Resource Person:
Mr. Praveen .K , CTO, MPS Lab

Registration is free for all (Only 100 seats)
Registration Link: <https://forms.gle/ZP7VyouE9FaZPX8G8>

Faculty Coordinators
Dr.Rajashekarappa,ISE
Prof.Sharavan Nayak,EEE
Prof.Rani Shetty, CSE
Prof.Reshma Nadaf, ECE

Student Coordinators
Mr. Ismail (CSE)
Ms.Ananya (CSE)
Mr. Arjun (ECE)
Ms.Amruta (ECE)

Dr.Satish Bhairannawar
Dean III, SDMCET

Dr. K.Gopinath
Principal, SDMCET

19:08

mjk-huqk-ndx

- ▶ A startup is a company that's in the initial stages of business.
- ▶ It is an entity registered not prior to 2/7 years.
- ▶ Startups are founded by one or more entrepreneurs who want to develop a product or service for which they believe there is demand.
- ▶ Eligibility for Startup India: Has an annual turnover not exceeding Rs. 100 crore for only 2 consecutive years since incorporation/registration.
- ▶ Working towards innovation, development, deployment or commercialization of new product.

praveen is presenting

Mr

praveen

S

I

Shree Lakshmi and 1 more have joined

3. Seminar on Climate change and its impacts on account of Environment Day 2022, 6th June 2022

Department of Chemical Engineering at SDMCET-Dharwad organized Seminar on Climate change and its impacts on account of Environment Day 2022 in association with IIC on 6th June 2022. This seminar was conducted to bring awareness on the climate change and its impact to the students of chemical engineering towards the protection of the earth and to save the environment.

The event was inaugurated by the guest and dignitaries on the dias by watering the plant. The event was inaugurated by Dr. R.H. Patil, Prof UAS Dharwad, expert in the field of Climate change. Speaking on the occasion he said more number of death rates are due to pollution and not due to diseases, hence people have to move towards the simple, greener and cleaner life to protect and save the earth for the future generation. Smt. Pusphalata C.M, Senior Civil Judge said on the occasion that the Indian history shows that all the technology used today are just the modified things of the practices done during those days and protecting environment is also the same thing. She also said students should have more confidence in their life to achieve their goal. Smt. Shobha L. Pol, Environmental Officer KSPCB-Dharwad said that its more important to have proper segregation of the waste for the complete waste management and lot of awareness has to be created among the people. Dr. K. Gopinath Principal, SDMCET, Jeevendhar Kumar, Secretary SDMES Dharwad, HOD Chemical Engineering Dr. Shivanand Y.A, Program Coordinator Dr. Keshava Joshi, SDMCET PRO Prof. Parvati were present on the occasion. More than 100 participants were present on the occasion.



4. “Workshop on Intellectual Property Rights (IPRs) and IP management for start up”

SDMCET Organized a session on “Workshop on Intellectual Property Rights (IPRs) and IP management for start up” in association with Institution Innovation Council – IIC& IEEE on 21.06.2022 from 7.00 PM to 8.00 PM

Objective:

- To promote IPR filing
- Idea on IPR Management

Benefits:

Motivating to file IPR and its management for startups

Resource Person: Prof. Pavindra Dastikoppa, Faculty Coordinator IPR & Placement Officer

The resource person discussed about the definition of IPR, process of IPR filing, role of patent attorney, importance of IPR filings for startups and also gave insight about making the business using IPR and its management. Many external participants from different colleges solved their queries involving in discussion.

Session Photos:

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002

Workshop
on
-Workshop on Intellectual Property Rights (IPRs) and IP management for start up-

Resource Person
Prof. Ravindra Dastikoppa
Faculty Coordinator IPR Cell

Date: 21.06.2022 Time: 7.00 to 8.00 P.M.

Organised by SDMCET Institution Innovation Council in Association with IEEE Student Branch

registration is free for all (Only 100 seats)

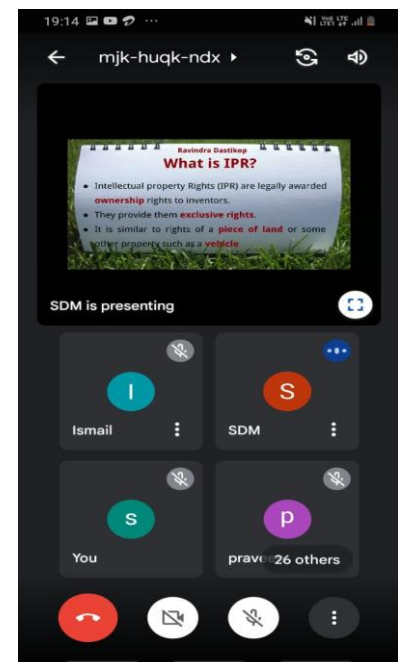
Registration Link: <https://forms.gle/Zp7VyouE9FqZPX8G8>

Faculty Coordinators
Dr.Rajashakarappa, IEE
Prof.Sharavan Nayak, EEE
Prof.Rani Shetty, CSE
Prof.Reshma Nadaf, ECE

Student Coordinators
Mr. Ismail (CSE)
Ms. Ananya (CSE)
Mr. Arjun (ECE)
Ms. Amruta (ECE)

Dr.Satish Bhairannawar
Dean III, SDMCET

Dr. K.Gopinath
Principal, SDMCET



5. “Developing Online Repository of Business Plan/Prototypes Developed and Way forward plan”

SDMCET Organized a session on “Developing Online Repository of Business Plan/Prototypes Developed and Way forward plan ”in association with Institution Innovation Council – IIC & IEEE on 22.06.2022 from 7.00 PM to 8.00 PM

Objective:

- To come with Proper business plan
- To target the required customers

Benefits:

It helps the budding entrepreneurs to understand the importance of the business plan intern to support their business.

Resource Person: Mr. Rakshit.K, Strategic partnership and alliances, Deshpande Startups, Hubli

The resource person discussed about the importance of business plan, competition in the market and also explained how to survive with proper decisions using the plan of action.

Session Photos:

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002

Workshop
on
“Developing Online Repository of Business Plan/Prototypes
Developed and Way forward plan”

Resource Person
Mr. Rakshit
Strategic partnership and alliances, Deshpande Foundation, Hubli.

Date: 22.06.2022 **Time:** 7.00 to 8.00 P.M

Organised by SDMCET Institution Innovation Council in Association with IEEE Student Branch

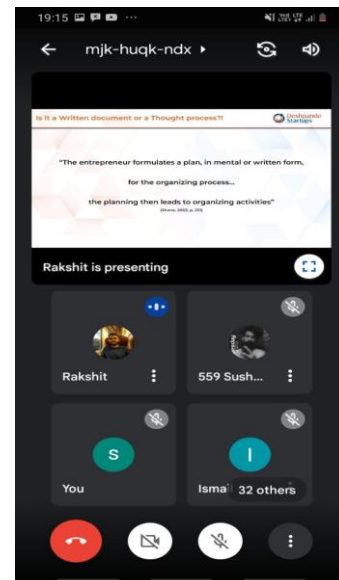
Registration is free for all (Only 100 seats)
Registration Link: <https://forms.gle/ZP7VyouE9FaZPX8G8>

Faculty Coordinators
Dr.Rajashakarappa, ISE
Prof.Shrawan Nayak, IEEE
Prof.Rani Shetty, CSE
Prof.Reshma Nadaf, ECE

Student Coordinators
Mr. Ismail (CSE)
Ms. Ananya (CSE)
Mr. Arjun (ECE)
Ms. Amruta (ECE)

Dr.Satish Bhairannawar
Dean III, SDMCET

Dr. K.Gopinath
Principal, SDMCET



6. "Innovation/Prototype Validation - Converting Innovation into a Startup (or) Session on Achieving "Value Proposition Fit" & "Business Fit"

SDMCET Organized a session on "Innovation/Prototype Validation - Converting Innovation into a Startup (or) Session on Achieving "Value Proposition Fit" & "Business Fit" in association with Institution Innovation Council – IIC &IEEE on 23.06.2022 from 7.00 PM to 8.00 PM

Objective:

- To give an insight about an innovation
- To define a process of innovation to startup

Benefits:

It helps for young startup aspirants to know the process of innovation and also to convert in to a startup

Resource Person: Mr. Pratap.S, Bravery Engineering Services Pvt.Ltd

The resource person discussed about the process of innovation, his Agri based innovation and ways of innovation funding with proper approach to start the entrepreneurship journey.

Session Photos:

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002

Workshop
on
"Session on Innovation/Prototype Validation - Converting Innovation into a Startup (or) Session on Achieving "Value Proposition Fit" & "Business Fit"

Resource Person
Mr. Pratap.S
CEO, Bravery Engineering Services Pvt, Ltd

Date: 23.06.2022 **Time:** 7.00 to 8.00 P.M

Organised by SDMCET Institution Innovation Council in Association with IEEE Student Branch

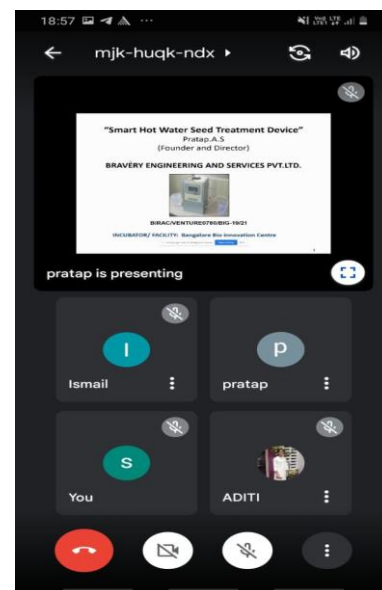
Registration is free for all (Only 100 seats)
Registration Link: <https://forms.gle/ZPZYv0uE9FgZPXS6G>

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Prof.Shivan Nayak,EEE
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Ms.Amruta (ECE)

Dr.Satish Bhairannawar
Dean III, SDMCET

Dr. K.Gopinath
Principal, SDMCET



7. “Accelerators/Incubation - Opportunities for Students & Faculties – Early Stage Entrepreneurs”

SDMCET Organized a session on **“Accelerators/Incubation - Opportunities for Students & Faculties – Early Stage Entrepreneurs”** in association with Institution Innovation Council – IIC & IEEE on 24.06.2022 from 7.00 PM to 8.00 PM

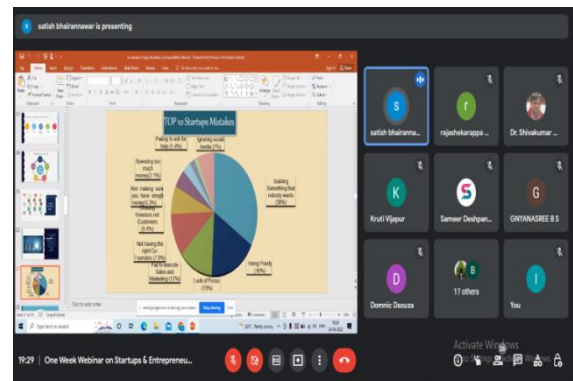
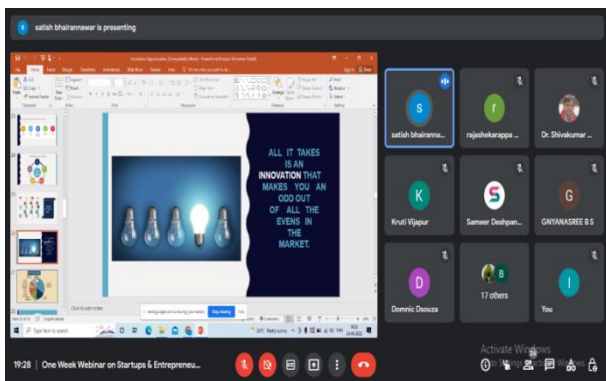
Objective: The session was conducted to know the concept of Incubation

Benefits: Helped young entrepreneurs who need necessary mentoring when they have an idea running in their mind.

Resource Person:

The resource person discussed about, business incubation and accelerators, start-up journey, financial requirements and fund raising for growth of start-ups.

Session Photos:





SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002

Workshop
on
“Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs”

Resource Person
Dr.Satish Bhairannawar
Dean III, SDMCET

Date: 24.06.2022 **Time: 7:00 to 8:00 PM**

Organised by SDMCET Institution Innovation Council in Association with IEEE Student Branch

Registration is free for all (Only 100 seats)

Registration Link: <https://forms.gle/7P2Yjowu39raZP98G8>

Faculty Coordinators
Dr.Rajeshkarappa SE
Prof.Srinivas Nayak,EEE
Prof.Ravi Shetty, CSE
Prof.Reksha Nadad, ECE

Student Coordinators
Mr. Smail (ECE)
Ms.Ananya (CSE)
Mr.Arjun (ECE)
Ms.Amruta (ECE)

Dr.Satish Bhairannawar
Dean III, SDMCET

Dr. K.Gopinath
Principal, SDMCET

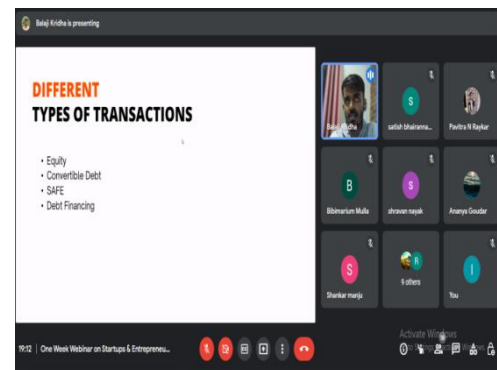
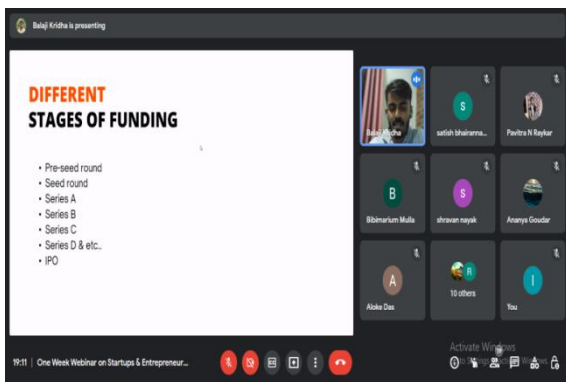
8. “ Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs”

SDMCET Organized a session on “Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs” in association with Institution Innovation Council – IIC &IEEE on 25.06.2022 from 7.00 PM to 8.00 PM

Benefits: To understand exactly what they are financing, especially for startups in the tech field. Since angel investors are investing their own money.

Objective: To take investment risks virtually unheard of among banks and traditional debt financing providers.

Session Photos:





Faculty Coordinators
Dr.Rajashekarappa,ISE
Prof.Shravan Nayak,EEE
Prof.Rani Shetty, CSE
Prof.Reshma Nadaf, ECE

Student Coordinators
Mr. Ismail (CSE)
Ms.Ananya (CSE)
Mr. Arjun (ECE)
Ms.Amruta (ECE)

SDM COLLEGE OF ENGINEERING & TECHNOLOGY, DHAVALAGIRI
DHARWAD-580002

Workshop
on
“Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs”

Resource Person
Mr. Balaji B.K
Senior Executive YUVA Entrepreneurship program, Deshpande Foundation, Hubli.

Date: 25.06.2022 **Time: 7.00 to 8.00 P.M**

Organised by SDMCET Institution Innovation Council in Association with IEEE Student Branch

Registration is free for all (Only 100 seats)
Registration Link: <https://forms.gle/ZP7VyouE9FqZPX8G8>

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