

**Faculty Development Program on Entrepreneurship  
Innovation and Capital Venture**

i) Department / School: Department of Electronics and Tele-Communication Engineering

ii) Detail of organizing coordinator:

Name: Dr. Chandrima Mondal

iii) Detail of organizing co-coordinator:

1. Name: Dr. Sheli Sinha Chaudhuri

2. Name: Dr. Jaydeb Bhaumik

iv) Date of event: February 18-25, 2021

v) Resource person details

**Annexure I**

vii) Participant details:

**Annexure II**

viii) Total Fund utilized: Rs. 52000/-

ix) Brief report with screenshot: **Annexure IV**

**Annexure I**  
Resource person details:

Name	Phone no. /Mob no.	Email id:	Organization Involved	Account details
Prof. Amitava Gupta	9830489108	<a href="mailto:amitav_gupta@yahoo.com">amitav_gupta@yahoo.com</a> <a href="mailto:amitava.gupta@jadavpuruniversity.in">amitava.gupta@jadavpuruniversity.in</a>	Professor, Power Engg. Dept, JU	NA
Dr. AmitChaudhuri	9831984278	amitc1959@gmail.com	Ex Associate Director, CDAC,	SBI Kalindi, A/C no. 39080237618 IFSC SBIN0001831
Dr. ArunagshuGiri	8637839366/ 9475433195	arunangshugiri@gmail.com	Associate Professor, Dept of MBA, Haldia Institute of Technolgy, Haldia,	Canara Bank A/C no. 95582300001041 SYNB0009558 IFSC
Dr. Tapas Samanta	Office no. 03323184725 8240256627	tsamanta@vecc.gov.in	Scientific Officer H, Head Computer Division, C&I Group, Chairman, Public Awareness Cell, VECC, DAE. Govt of India	SBI Ultadanga, A/C no. 10434182277 IFSC SBIN0001831
Dr. MahuaDutta	9874300413	mahua.datta@mycoolguru.com	Founder CEO, MyCoolGuru.com	HDFC Bank A/C no.00181000135552 IFSC HDFC0000018
Dr. BasabChakraborty		basab@see.iitkgp.ac.in	Associate Professor, Rajendra Mishra School of Engineering Entrepreneurship, IIT Kharagpur	SBI Elgin Road, A/C no. 11062800016 IFSC SBIN0001468
Ms. Shristi Shaw	8511643784	srishti.shaw@wimwifoods.com	Co-founder, CEO & Director, WIMWI Foods	ICICI Bank A/C no. 029701008463 IFSC ICI60000297
Mr. PriyabrataPramanik	9433131726	pbpramanik@gmail.com	National Chief Advisor, Implementing Agency, & Member, Policy Framing Group, Ministry of Commerce & Industry, Govt. of India	SBI BikashBhaban, A/C no. 011166114984 IFSC SBIN0007816
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Mr. Sanjay GuhaThakurta	9831045784	<a href="mailto:sanjaygt@gmail.com">sanjaygt@gmail.com</a> , <a href="mailto:sanjayth@in.ibm.com">sanjayth@in.ibm.com</a>	Industry Leader, IBM India Manufacturing & Natural Resources.	HSBC Bank, Dalhousie A/C no. 024120222006 IFSC 17480110036822
Dr. Pranab Kumar Dan	9932584480	pkdan@see.iitkgp.ac.in	Associate Professor, Rajendra Mishra School of Engineering Entrepreneurship, IIT Kharagpur	SBI Kharagpur, A/C no. 034193605605 IFSC SBIN0000202

Dr. DebasishBiswas	8170067706/ 9832362955	debasish762010@yahoo.com	Assistant Professor, MBA Dept., Vidyasagar University	UCO Bank, Vidyasagar University, Midnapore A/C no. 17480110036822 IFSC UCBA0001748
Dr. Bhaskar Gupta	9836399901	gupta_bh@yahoo.com	Professor, ETCE Department, Jadavpur University	NA
Dr. Subir K Sarkar	9432595988	su_sircir@yahoo.co.in	Professor, ETCE Department, Jadavpur University	NA
Dr. SayanChatterjee	9433032909	sayan1234@gmail.com	Associate Professor, ETCE Department, Jadavpur University	NA

## Annexure II

### Participant Details:

Name	Designation	Mob no	Mail id	Organization involved
ARKAJYOTI PANDIT	Assistant Professor	8334038257	arkajyoti@sxccal.edu	Xt. Xavier's College
Amit Kumar Varshney	Assistant Professor	9681956162	amit.varshney@skf.edu.in	Supreme Knowledge Foundation
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Arindam Ray	Assistant Professor	9477017732	arindam.india@gmail.com	Heritage Institute of Technology
Arup Das	Assistant Professor		arupdas1904@gmail.com	St. Thomas College of Engg& Technology
ArindomMitra	Lecturer	9903270866	arindomworld@gmail.com	Budge Budge Institute Of Technology
AvrajyotiDutta	Assistant Professor	9903018308	avrajyoti.dutta@teamfuture.in	Future Institute Of Eng. & Management
AnusriMallik	Assistant Professor	9163564515	anusri.mallik@gmail.com	Narula Institute Of Technology
ArindamBasak	Assistant Professor	9938557233	abasakfet@kiit.ac.in	Kiit-Ud
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DEBJANI BASU	Assistant Professor	9836309265	debjani.basu@skf.edu.in	Supreme Knowledge Foundation
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Harekrishna Chatterjee	Associate Professor	9836787635	harekrishna.c@technoindiaeducatio n.com	Techno India University
JayabrataGoswa mi	Phd Research Scholar	9038107691	goswamijayabrata@gmail.com	University of Calcutta
Jeet Banerjee	Assistant Professor	9547418069	its.jeetbanerjee@gmail.com	Adamas University
Jhilam Jana	Phd Research Scholar	9474851809	jhilamjana2014@gmail.com	Jadavpur University
Kiron Nandi	Assistant Professor	9051265344	nandi.kiron@gmail.com	Supreme Knowledge Foundation
Manigrib Bag	Assistant Professor	7908345546	hitmb2016@gmail.com	Haldia Institute Of Technology
Monisha Ghosh	Assistant Professor	9748604783	monisha.ghosh@skf.edu.in	Supreme Knowledge Foundation
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Nahida Banu	Phd Research Scholar	7001262589	nahida3987@gmail.com	Jadavpur University
NirmalyaSaman ta	Assistant Professor	9051317788	nirmalya.s@technoindiaeducation.c om	Techno India University
Pintu De	Associate Professor	8927138290	pintu.de@jisuniversity.ac.in	JIS University
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SaurabhBasak	Assistant Professor	8420152633	saurabhzen435@gmail.com	Budge Budge Institute Of Technology
Sumit Kumar Varshney	Assistant Professor	9007441842	sumit.varshney@skf.edu.in	Supreme Knowledge Foundation
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Susanta Paul	Assistant Professor		susanta.paul@jisuniversity.ac.in	JIS University

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SandhyaPattanayak	Assistant Professor	9002187894	<a href="mailto:sandhya.pattanayak@nit.ac.in">sandhya.pattanayak@nit.ac.in</a>	Narula Institute Of Technology
SayonGhosh	Assistant Professor	9432880347	sayon.ghosh@skf.edu.in	Supreme Knowledge Foundation
SuvojitAcharjee	Phd Scholar	8335075631	acharjeesuvo@gmail.com	Jadavpur University
SujataKundu	Assistant Professor	9432232176	sujata.kundu@nit.ac.in	Narula Institute Of Technology
TVS KalyanChakravarthi	Assistant Professor	9166461895	tvskchakravarthi.npiu.me@rtu.ac.in	Rajasthan Technical University
Tamal Das	Phd Research Scholar	7980459074	<a href="mailto:tamaldas200@gmail.com">tamaldas200@gmail.com</a>	Jadavpur University
Victor Roy Chowdhury	Assistant Professor	9883224899	victor.roychowdhury@jisuniversity.ac.in	JIS University

### Annexure III

Total Fund Utilized:

Sl. No.	Resource person	Number	Amount (Rs.)
1	<p>Industry and INIs and Institutions participating in TEQIP III</p> <ol style="list-style-type: none"> <li>1. <b>Dr. Tapas Samanta</b>, Scientific Officer H, Head Computer Division, C&amp;I Group, Chairman, Public Awareness Cell, VECC, DAE. Govt of India</li> <li>2. <b>Prof. P. K. Dan</b>, Associate Professor, Rajendra Mishra School of Engineering Entrepreneurship, IIT KGP</li> <li>3. <b>Ms. Srishti Shaw</b> - Co-Founder, COO &amp; Director WIMWI Foods (Brands - ASAP &amp; Sanitron)</li> <li>4. <b>Dr. Mahua Dutta</b>, Founder CEO, MyCoolGuru.com</li> <li>5. <b>Dr. Amit Chaudhuri</b>, Ex Associate Director, CDAC, Kolkata</li> <li>6. <b>Dr. Basab Chakraborty</b>, Associate Professor, Rajendra Mishra School of Engineering Entrepreneurship, IIT KGP</li> <li>7. <b>Mr. Priyanko Mitra</b>, Manager, Mixed Signal Design at Sankalp Semiconductor, Kolkata</li> <li>8. <b>Mr. Priyabrata Pramanik</b>, National Chief Advisor,</li> </ol>	9	45,000.00

	Implementing Agency, National 20 Point Program, Government of India & Member, Policy Framing Group , Ministry of Commerce & Industry <b>9. Mr. Sanjay GuhaThakurta</b> , Industry Leader, IBM India Manufacturing& Natural Resources.		
2	Non-TEQIP Institutions	Associate Professor <b>Dr. ArunagshuGiri</b>	1 4000.00
		Assistant Professor <b>Dr. DebasishBiswas</b>	1 3000
3	Jadavpur University <b>Dr. Amitava Gupta, Professor</b> , Power Engg Dept. <b>Dr. Bhaskar Gupta, Professor</b> , ETCE Dept. <b>Dr. Subir K Sarkar, Professor</b> , ETCE Dept <b>Dr. SayanChatterjee, Associate Professor</b> , ETCE Dept		4 0
Total			52,000.00

#### Annexure IV

##### ix) Brief Report:

The Department of Electronics and Telecommunication Engineering, Jadavpur University has successfully completed the TEQIP-III funded online Faculty Development Program on *Entrepreneurship, Innovation and Capital Venture* during February 18-25, 2021.

This program was planned with an objective to enhance the knowledge of faculty members and research scholars in the area of Entrepreneurship so that they are enabled to act as resource persons in inspiring and guiding young engineering and technology students, particularly from Electronics and Telecommunication Engineering, to create start-ups and carry on Entrepreneurship as their career.

Many technical institutions are preparing for taking part in Atal Ranking of Institution on Innovation Achievements (ARIIA 2021), Govt. of India for the financial year 2019-2020. The primary objective of ARIIA is to setup a flowchart for HEIs towards streamlining and establishing a strong innovation and startup ecosystem in campus and region. Ideally all HEIs should have a comprehensive and functional mechanism to convert research into innovations. This ecosystem will encourage, inspire and nurture young students and faculty members by exposing them to new ideas and processes resulting in innovative activities in their formative years. Accordingly, this ranking framework is a continuous

This faculty development program is a step towards fulfilling the preparation process of the institutions encouraging student activities involving innovation and startup.

Also there has been a strong thrust on innovation and startup activities given by AICTE under the AICTE mandates of Graduate Employability. Similarly, MoE (MHRD) has also taken an initiative in 2018 by constituting Institutions Innovation Council (IIC) for developing innovative and entrepreneurial mind-set among stakeholders. This program supports the initiative taken by NPIU through TEQIP to provide a maximum support on generation of suitable outcome based ecosystem on startup and innovation activities.

This FDP involved experienced resource persons from reputed institutions and industry to deliver relevant knowledge to participants and share their experiences regarding setting up startups identify innovations that are viable for product development. The participants also came to know about incubation centres, funding facility and marketing.

Participants were from various departments of different institutions and there were three participants from the mentee institutes, Tripura Institute of Technology and Rajasthan Technological University. Participants were encouraged to submit ideas on the topic of the FDP and they were encouraged to present their ideas in the last session of last day and Dr Sayan Chatterjee, Startup coordinator, JU, was invited to attend the session so that he could give his opinion on the ideas presented.

**First Day: 02 pm : 04 pm**

**Title of the talk: From Services to Product Development: Technology Education & Entrepreneurship**

**Speaker: Prof. Amitava Gupta, Professor and Head, Department of Power Engg. and President, IIC, JU**

**Abstract:**

**Second Day: 11 am - 01 pm**

**Title of the Talk: DAE Technologies for Start-Ups**

**Speaker: Dr. Tapas Samanta, Scientific Officer H, Head Computer Division, C&I Group, Chairman, Public Awareness Cell, VECC, DAE. Govt of India**

**Second Day: 02 pm - 04 pm**

**Title of the Talk: Importance of Research for Budding & Existing Entrepreneur**

**Speaker: Dr. Arunagshu Giri, Associate Professor, Dept of MBA, Haldia Institute of Technology, Haldia**

**Second Day: 04 pm - 05 pm**

**Title of the Talk: Venture Capital, Private Equity-Ideas on Scaling and Financing your Start Up**

**Speaker: Shrishti Shaw, Co-Founder, COO & Director, WIMWI Foods (Brands - ASAP & Sanitron)**

**Third Day: 11 am - 01 pm**

**Title of the Talk: Marketing of Startup :Growth Hacking in the New Normal Digital Times**

**Speaker: Dr. Mahua Datta, Founder CEO, My CoolGuru.com**

**Third Day: 02 pm - 04 pm**

**Title of the Talk: Frugal Engineering and Innovation: An Emerging Entrepreneurship Paradigm**

**Speaker: Dr. Pranab K Dan, Associate Professor, Rajendra Mishra School of Engineering Entrepreneurship, Indian Institute of Technology Kharagpur**

**Fourth Day: 11 am - 01 pm**

**Title of the Talk: Innovation, Lessons from some Real-life User-linked Case Studies in Electronic Systems.**

**Speaker: Dr. Amit Chaudhuri, Ex Associate Director, CDAC**

**Fourth Day: 02 pm - 04 pm**

**Title of the Talk: Product Development Life Cycle of an Innovative Product**

**By Dr.Basab Chakraborty, Associate Professor, Rajendra Mishra School of Engineering Entrepreneurship, Indian Institute of Technology Kharagpur**

**Fifth Day: 11 am - 01 pm**

**Title of the Talk: An Overview of the Mixed Signal Semiconductor Industry**

**By PriyankoMitra, Manager, Mixed Signal Design at Sankalp Semiconductor, Kolkata**

**Fifth Day: 02 pm - 04 pm**

**Title of the Talk: How Entrepreneurs Can Spread Globally Through Digital Platform**

**By Mr. Priyabrata Pramanik, National Chief Advisor, Implementing Agency, National 20 Point Program, Government of India & Member, Policy Framing Group , Ministry of Commerce & Industry**

**Sixth Day: 11 am - 01 pm**

**Title of the Talk: Scaling up Industrial Autonomy in Post-COVID Era**

**By Sanjay GuhaThakurta,Industry Leader, Manufacturing & Natural Resources Industry, IBM India Ltd.**

**Sixth Day: 02 pm - 04 pm**

**Title of the Talk: Development of Entrepreneurial Spirit Among the Unemployed Youths**

**Prof. Subir Kumar Sarkar**

**Coordinator of IC Design and Fabrication Centre  
& Coordinator of Evening Course for M Tech in VLSI Design ,  
Professor and Former Head, ETCE, Jadavpur University**

**Seventh Day: 11 am - 01 pm**

**Title of the Talk: Entrepreneurship, Innovation and Venture Capital**

**By: Dr. Debasish Biswas, Department of Business Administration,  
Vidyasagar University, Midnapore-721102.**

**Seventh Day: 01: 30 pm - 05 pm**

**Submission of Write-up and Presentation of Entrepreneurship Idea by the Participants**

**Judged by Dr. Sayan Chatterjee, Associate Professor, ETCE Department and Start-Up Cell  
Co-ordinator, TEQIP, Jadavpur University**

**Valedictory Session 05 pm- 5:30 pm**

- 1. Short speech by Dr. Sayan Chatterjee on the importance of Entrepreneurship on Innovation**
- 2. Short speech by Prof. Sheli Sinha Chaudhuri on the successful completion of the programme and she hoped that the participants could learn something useful to implement them in guiding would be student entrepreneurs towards their goal.**
- 3. Dr. Chandrima Mondal ended the session with a brief example of young girl who became a successful entrepreneur from humble beginnings and thanked everyone the participants for attending the talks and presenting their ideas in the last session.**

**Technical Education Quality  
Improvement Programme – III (TEQIP-III)**

Sponsored

Online  
**Faculty Development Programme**

On

**Entrepreneurship Innovation and Capital  
Venture**

**(EICV 2021)**

February 18 – 25, 2021

**Coordinator**

Dr. Chandrima Mondal

**Co-coordinators**

Dr. Jaydeb Bhaumik

Prof. Sheli Sinha Chaudhuri

Department of Electronics and Telecommunication Engineering,  
Jadavpur University,  
Kolkata, India.



**Objective**

This programme is planned with an objective to enhance the knowledge of Faculty Members and Research Scholars in the area of Entrepreneurship so that they are enabled to act as Resource Persons in inspiring and guiding young engineering and technology students, particularly from Electronics and Telecommunication Engineering, to create start-ups and carry on Entrepreneurship as their career.

**Duration**

This programme will be conducted for 7 days in virtual mode. The training will be more interactive in nature.

**Eligibility**

Faculty and Research Scholars from Engineering, Science and Managerial Institutions, Polytechnic Colleges and Entrepreneurship Development Organizations.

**Resource Persons**

Experienced Entrepreneurs, Managerial Personnel from Industry, Industry Associations, Financial Institutions, Government Organizations and Faculty Members from Academia.

**Course Fee**

NO FEE will be charged for this programme from the participants.

**Important Dates:**

Submission of Application : 17/02/2021  
Intimation of Selection : 17/02/2021

Updated information will be available only at:

<http://www.jaduniv.edu.in/>

For further information, please contact at

[fdpeicy21@gmail.com](mailto:fdpeicy21@gmail.com)

**Registration**

A filled in complete application form in the prescribed format duly signed by appropriate authority must reach the workshop coordinator Dr. Chandrima Mondal (JU, ETCE) not later than 17<sup>th</sup> February, 2021 by e-mail at [fdpeicy21@gmail.com](mailto:fdpeicy21@gmail.com)

Registration form can be downloaded from:

[click here or copy the link](#)

<https://drive.google.com/file/d/1edo9E3-p2xjyBay26ftkyFkwk-I4PwCq/view?usp=sharing>

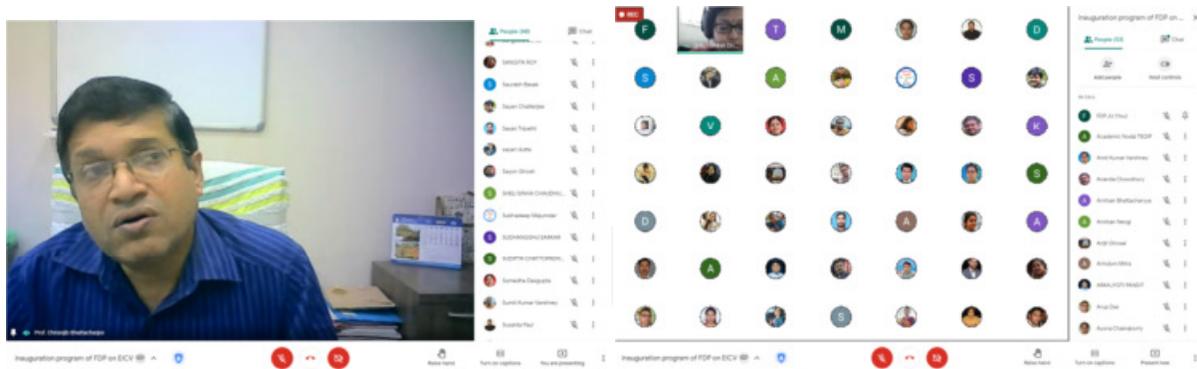
Incomplete Application will be rejected. Selected candidates will be intimated by email only.

**Travel Allowance**

This programme will be held virtually (online mode), so no TA bill will be paid to any participants.

[click here for the registration form](#)

Some screenshots of the event have been given here:



Prof. AMITKAR-GPTA is presenting

From Services to Product Development: Technology Education & Entrepreneurship

Rethinking the paradigm: the necessity-innovation nexus in research and development

Market Pullback

necessity innovation development research

Education Entrepreneurship

Prof. AMITKAR-GPTA is presenting

REC

F S

T S A

V

Tapan Samanta is presenting

DAE WEBSITE FOR AVAILABLE TECHNOLOGIES

<https://technologies.britatom.gov.in/>

Tapan Samanta is presenting

Dibyendu Rath and 5 more

11:21 AM

You

H S

D A

**Introduction**

• Entrepreneurship refers to the art of creating, nurturing, and sustaining a business unit with the intention of generating profits in the future.

Through entrepreneurship, an entrepreneur looks to take action towards bringing a positive change in society alongside bringing people together.

Entrepreneurship is the collection of skills of an entrepreneur including the tendency to take risks and aspirations to build wealth.

**Entrepreneurial Process**

**Research Publications 2021**

**REC**

**PRANAB DAN is presenting**

Infant Warmer/ Incubator designed at Stanford University

- **'Embrace'**, designed at Stanford University in the US, where a team of graduate students ideated for creating an **inexpensive infant warmer**, used as **incubator**, that functions as a low-tech device.
- Embrace has the potential to **save thousands of babies** in the **developing world**.

FDP on EICV
PRANAB DAN is presenting

REC AMIT CHAUDHURI is presenting

### 9 Pillars of Digital India

The infographic displays nine pillars of Digital India, each in a diamond shape:

1. Broadband Highways
2. Universal Access to Mobile Connectivity
3. Public Internet Access Programme
4. e-Governance - Reforming Government through Technology
5. e-Kranti - Electronic delivery of services
6. Information for All
7. Electronics Manufacturing
8. IT for Jobs
9. Early Harvest Programmes

FDP on ECV

People (32)

Mute all Add people Host controls

IN CALL

- FDP AJ Chou
- Ashwaja Saha
- AMIT CHAUDHURI
- AMIT CHAUDHURI (host)
- Ansh Kumar Varshney
- Anirban Bhattacharyya
- Arjit Ghosal
- DEBJANI BASU
- Dibyendu Bath
- Dipan Bandopadhyay

REC

Priyanka Mitra is presenting

### Semiconductor Industry Supply Chain

The flowchart shows the semiconductor industry supply chain from Consumer to Fabs & Manufacturing Houses:

- Consumer:** Individuals, Industrial, Hospitals, Government (Space, Defence)
- End Product Companies:** Samsung, Toshiba, Apple, Microsoft
- Chip Design Companies:** TI, Intel, AMO, National, Toshiba, ST, NXP, Freescale
- IP Companies:** ARM, Cadence, Synopsys
- Service & Solution Companies:** Sankalp (HCL), Mindtree, Sasken, Smart Play (Ancient)
- Fabs & Manufacturing Houses:** TSMC, GF, UMC, SMIC

Sankalp Semiconductor Confidential

FDP on ECV

REC

Priyabrata Pramanik is presenting

### Basic Requirement for obtaining Credit

The presentation slide lists the following requirements:

- An entrepreneur may require the following documents, while seeking credit from public or private sources.
- Detailed Project Report
- Executive Summary
- Business Plan or Deck
- Project Financial Model
- Permits & Licenses
- Feasibility Study
- Environmental Impact Study
- Other Project Support
- Insurance

FDP on ECV

People (32)

Mute all Add people Host controls

IN CALL

- FDP AJ Chou
- Ansh Kumar Varshney
- Anirban Bhattacharyya
- Arjit Ghosal
- DEBJANI BASU
- Dibyendu Bath
- Dipan Bandopadhyay
- Dr. ANKURJYOTI DUTTA
- Ujjwan Jena
- Monisha Ghosh

REC

REC



