



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

Siddhartha Institute of Science & Technology, TIRUPATI

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2020-21.

Prof. Anil D. Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

Certificate No : 1473

Issued On : 2022-01-03


MY PROFILE

- My Council
- Manage Activity
- Innovation Ambassador
- Innovation Contest 2020
- Manage Pre-Incubation / Incubation Details
- Announcement from IIC Institutes
- Notification
- Schemes / Programs for Participation
- ATL School Linkage
- e-Learning Resources
- Innovation & Startups
- Refer Institute for IIC Registration
- Performance Card
- Suggestion
- Download
- Contact us
- Join IIC Zonal Group
- IIC Guide and Portal Manual

IIC Annual Performance Report 2020-21

IIC Annual Performance Report 2019-20

Performance Report

Cumulative Performance Report for the IIC Calendar Year 2020-21 Bifurcation of Score and Reward Points

Score: 66.39

Reward: 0

Rating: 3/4

Fifth Star Rating: 0/1

Final Star: 3/5

Activity Type	Activity Submitted	Total Number of Activities Approved	Total Threshold Number of Activities	Score (for minimum prescribed activities)	Adjusted Cumulative Reward Points For Additional Activities Beyond the Threshold Numbers for Each Category (Reflection in multiple of 100 with activity score)
IIC Calendar Activity					
Score for 1 activity=5.55 Minimum 9 activities	7	7	9	38.89 (Max Score=50)	0
MIC driven Activity					
Score for 1 activity=2.5 Minimum 8 activities	3	3	8	7.5 (Max Score=20)	0
Self-driven Activity					
Score for 1 activity 3.33 Minimum 9 activities	17	6	9	20 (Max Score=30)	0
Total	27	16	26	66.39 100	0

Effective score range for Star allocation from Quarter 1 to Quarter 4:

Score Range	Star allocation
0<Score<=25	1
25<Score<=50	2
50<Score<=75	3
75<Score<=100	3.5

Score range for 5th Star allocation:

Score Range	Star allocation
0<Score<50	0
Score=>50	0.5

Parameters for 5th Star:

S. No.	Parameter	Weightage	Score Earned
1	Reward Points earned	30	0
2	Submission of Annual Report of IIC Institution 2020-21	15	15
3	Participation in Innovation Ambassador Training Program 0	10	0
4	Shortlisted Student innovation teams from IIC institutions have reached the 3rd stage (Business Plan development) as part of the National Innovation Contest 2020.	10	0
5	Participation and Hosting of Toycathon 2021 program of MIC	10	0
6	Participation in NISP	10	0
7	Participation in ARIIA	10	0
8	Innovation Ambassadors from the IIC institutions had engaged as Mentor to the student teams as part of the National Innovation Contest 2020.	10	0
Total		100	15

Weightage of each activity type:

Activity Type	Weightage in %	Q1	Q2	Q3	Q4	Total Score	Threshold Activities	Score for one Activity
IIC Annual Calendar Plan	50%	12.5	12.5	12.5	12.5	50	9	5.56
Self-Driven Activities	30%	7.5	7.5	7.5	7.5	30	9	3.33
MIC Driven Activities	20%	5	5	5	5	20	8	2.5



Total Score	100%	25	25	25	25	100	26
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Note: IIC calendar year is divided in 4 quarters. IICs can earn maximum 25 marks in each quarter.

*For the IIC calendar year 2020-21, considering the impact of national lockdown had adversely affected all HEIs in terms of deferring and squeezing academic and IIC calendar year, it further limited HEIs in terms nature and mode of activities conducted, and quality participations in comparison to physical mode of activities, further there is drastic reduction in on-campus engagements for innovation and startup generating activities during the period, a normalization approach was applied towards star allocation. Therefore, for the 2020-21, the maximum stars any institution can obtain is 3.5 out of 4 stars allocated. Similarly, for the 5th star, considering the criteria (mentioned in the performance card), the maximum star any institution can obtain is 0.5 star score out of 1 upon fulfilling majority of these requirements. Institute can check the stars obtained in respective sections and total stars obtained at the top of the performance card. This applies to all IIC institutions irrespective of categories they belong to.

QUICK LINKS

- ▶ Home
- ▶ Innovation Council
- ▶ SIH
- ▶ ARIIA

SOCIAL MEDIA LINKS

- Twitter
- Facebook
- Youtube
- Instagram

CONTACT US

- www.mic.gov.in
- iic.mhrd@aicte-india.org
- 011 2958 1239/1513/1223



**SIDDARTHA INSTITUTE OF
SCIENCE AND TECHNOLOGY, PUTTUR**
(AUTONOMOUS)

The first council meeting of Institution's Innovation Council (IIC), Siddhartha Institute of Science and Technology, Puttur (A.P.) was called by IIC President Dr. Savitesh Madhulika Sharma to discuss upon the formulation and function of IIC & shared roles and responsibility among newly joined council members as per the guidelines of MHRD's Innovation cell.

Sr. No.	Name of Member	Member Type (Teaching/ Non-teaching / External Expert)	Key Role/ Position assigned in IIC	Signature
1	Dr. P. RATNA KAMALA	External Expert	Vice President	
2	Dr. K. CHANDRASEKHAR REDDY	External Expert	Incubation Centre	
3	Dr. GOURI A. GARGATE	External Expert	IP Expert/ Patent Expert	
4	Ms NIRUPA VIJAY KUMAR	External Expert	Ecosystem Enablers	
5	Mr. ANUBHAV TIWARI	External Expert	Start-up entrepreneur	
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7.	Ms S. JYOSHNA	Teaching	IPR activity coordinator	
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10.	Mr. K. BHASKAR	Teaching	Internship coordinator	
11.	Mr. T. PRASAD	Teaching	Social Media Coordinator	
12.	Dr. K. GUNASEKARAN	Teaching	Member	
13.	Mr. A.J. REUBEN THOMAS RAJ	Teaching	Member	
14.	Ms. S.ROJA	Teaching	Member	
15.	Mr. A. SOMASEKHAR	Teaching	Member	

16.	Ms. R. PRIYADARSHINI	Teaching	Member	<i>[Signature]</i>
17.	Mr. G. RAVIKUMAR	Teaching	Member	<i>[Signature]</i>
18.	Dr. N. SRILEKHA	Teaching	Member	<i>[Signature]</i>
19.	Dr. HIMAGIRISH KUMAR	Teaching	Member	<i>[Signature]</i>
20.	Mr. P. KODANDA RAMAIAH	Teaching	Member	<i>[Signature]</i>
21.	Mr. A. ARUMUGAM	Teaching	Member	<i>[Signature]</i>
22.	Mr. N. VASU KUMAR	Teaching	Member	<i>[Signature]</i>
23.	Dr. SUBHANKAR DAS	Teaching	Member	<i>[Signature]</i>
24.	Mr. M. KALAIVANI	Teaching	Member	<i>[Signature]</i>
25.	Mr. K. BABU	Teaching	Member	<i>[Signature]</i>
26.	Mr. B. JANARDHAN	Teaching	Member	<i>[Signature]</i>
27.	Ms. S. RESHMA	Teaching	Member	<i>[Signature]</i>

The council members met and discussed about the objective of IIC, type of activities (IIC calendar and Self-Driven), features of IIC portal for monthly report submission mechanism. The council members also discussed about collaborations with organisations to accelerate the activities of IIC. The council also deliberated on **quarterly action plan** in synchronisation with activities and initiatives of other departments, centres and facilities in the Institute working towards promoting IPR, Innovation and Start up.

The council unanimously decided to carry out all the IIC activities in regular basis throughout the year and meet regularly in beginning of every quarter to review the progress made in previous quarter and also to plan for upcoming quarter. The council has agreed to convene next meeting on June 2021.

Date: 24.06.2021

Place: Puttur

[Signature]

Signature & Seal
(IIC President or HOI)



SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY, PUTTUR

(AUTONOMOUS)

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10	Mr. K. BHASKAR	Teaching	Internship coordinator	
11	Mr. T. PRASAD	Teaching	Social Media Coordinator	
12	Dr. K. GUNASEKARAN	Teaching	Member	
13	Mr. A.J. REUBEN THOMAS RAJ	Teaching	Member	
14	Ms. S.ROJA	Teaching	Member	
15	Mr. A. SOMASEKHAR	Teaching	Member	



**SIDDARTHA INSTITUTE OF
SCIENCE AND TECHNOLOGY, PUTTUR**
(AUTONOMOUS)

Dear Sir,

This is to inform MHRD Innovation Cell (MIC) that our Institution's Innovation Council for our Institution is formed as per the prescribed format by MIC under the Presidentship of Dr. Savitesh Madhulika Sharma.

As Institution, we are committed to support activities conducted by MIC as per the prescribed schedule and timelines. Please find below the details and regarding council members.

Faculty Representation

President
Vice President
Convener
Innovation activity coordinator (Faculty)
Start-up activity coordinator (Faculty)
Internship coordinator (Faculty)
IPR activity coordinator (Faculty)
Social Media Coordinator (Faculty)

Name of the Expert

DR. SAVITESH MADHULIKA SHARMA *Savitesh*
DR. P. RATNA KAMALA *Ratna*
DR. BASAVRAJ G. KUDAMBLE *Basavraj*
MS. N. SRAVANTHI *N. Sravanthi*
MR. A. SANYASI RAJU *A. Sanyasi Raju*
MR. K. BHASKAR *K. Bhaskar*
MS S. JYOSHNA *S. Jyoshna*
MR. T. PRASAD *T. Prasad*

Experts Representation

IP Expert/ Patent Expert
Start-up / Alumni entrepreneur
FI/Bank/Investor/Angel Investor/VC

Name of the Expert

MR. CHANDRASHEKAR

Members

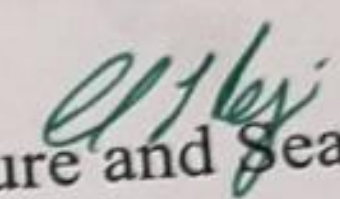
Faculty Representation	Name of the member	Signature
Faculty Member	DR. K. GUNASEKARAN	<i>[Signature]</i>
Faculty Member	MR. A.J. REUBEN THOMAS RAJ	<i>[Signature]</i>
Faculty Member	MS. S.ROJA	<i>[Signature]</i>
Faculty Member	MR. A. SOMASEKHAR	<i>[Signature]</i>
Faculty Member	MS. R. PRIYADARSHINI	<i>[Signature]</i>
Faculty Member	MR. G. RAVIKUMAR	<i>[Signature]</i>
Faculty Member	DR. N. SRILEKHA	<i>[Signature]</i>
Faculty Member	DR. HIMAGIRISH KUMAR S.	<i>[Signature]</i>
Faculty Member	MR. P. KONDANDA RAMAIAH	<i>[Signature]</i>

Faculty Representation	Name of the member	Signature
Faculty Member	MR. A. ARUMUGAM	A. Arumugam
Faculty Member	MR. N. VASU KUMAR	N. Vasu Kumar
Faculty Member	DR. SUBHANKAR DAS	Dr. Subhankar Das
Faculty Member	MR. M. KALAIVANI	M. Kalavani
Faculty Member	MR. K. BABU	K. Babu
Faculty Member	MR. B. JANARDHAN	B. Janardhan
Faculty Member	MS. S. RESHMA	Reshma

Student Members

Student Representation	Name of the Student member	Signature
IIC Student Coordinator	Ms. E.Jahanavi (ECE)	E. Jahanavi
Innovation activity coordinator	K. Lokeswar reddy (CSE)	K. Lokeswar Reddy
Start-up activity coordinator	K.Devendra(ECE)	K. Devendra
Internship coordinator	V. Dinakar(CE)	V. Dinakar.
IPR activity coordinator	Yamini(EEE)	Y. Yamini
Social Media Coordinator	Mummidi siva kumar(ME).	M. Siva Kumar
Student Member	Bhuvanesh(EEE).	Bhuvanesh
Student Member	S. Prasanna(ECE).	S. Prasanna
Student Member	M Rajesh(CE)	M. Rajesh.
Student Member	M Yaswanth (ME).	M. Yaswanth
Student Member	P. Naga vineetha(CSE)	P. Naga Vineetha.
Student Member	Puneeth sai (EEE)	S. Puneeth Sai
Student Member	Chandbasha (EEE)	Chandbasha.
Student Member	B. Shanmugam(CSE)	B. Shanmugam
Student Member	Shaik Ajwad(CE)	S. Ajwad

Student Representation	Name of the Student member	Signature
Student Member	Shaik Suleman(CE)	<i>Shaik</i>
Student Member	G.Nagendre babu(ECE)	<i>G. Nagendra Babu</i>
Student Member	G.Poojitha(ECE)	<i>G. Poojitha</i>
Student Member	G.Bharath kumar(ME) ,	<i>-kps</i>
Student Member	Alagani Poori Jagannath Goud(ME) ,	<i>Alagani</i>


 (Signature and Seal of the
 Principal/Dean/Director/Head of the Institution)



**SIDDARTHA INSTITUTE OF
SCIENCE AND TECHNOLOGY, PUTTUR**

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12	Dr. K. GUNASEKARAN	Teaching	Member	
13	Mr. A.J. REUBEN THOMAS RAJ	Teaching	Member	
14	Ms. S.ROJA	Teaching	Member	
15	Mr. A. SOMASEKHAR	Teaching	Member	

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
IIC COUNCIL FORMATION OR UPGRADATION (OF EXISTING COUNCIL) AT INSTITUTE LEVEL

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
IIC Team Formation	To establish ecosystem of Innovation, Startup and Entrepreneurship in the Institutions
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
September	IIC Council formation or upgradation (of existing council) at Institute level
Program Type:	Other:
Other	IIC Team Formation
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
06/24/2021-06/24/2021-0	1

Student Participants:	Faculty Participants:
0	15
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/3093-IC201811934.jpeg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8283-IC201811934.pdf
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Siddhartha Institute of Science & Technology
**IIC COUNCIL FORMATION OR UPGRADATION (OF EXISTING COUNCIL) AT INSTITUTE
LEVEL**

OVERVIEW



Objective:	IIC Team Formation	Benefit in terms of learning/Skill/Knowledge obtained:	To establish ecosystem of Innovation, Startup and Entrepreneurship in the Institutions
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	September	Program /Activity Name:	IIC Council formation or upgradation (of existing council) at Institute level
Program Type:	Other	Other:	(Ministry of HRD Initiative) IIC Team Formation
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	06/24/2021-06/24/2021-0	External Participants, If any:	1
Student Participants:	0	Faculty Participants:	15
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8283-IC201811934.pdf

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Siddhartha Institute of Science & Technology
**IIC COUNCIL FORMATION OR UPGRADATION (OF EXISTING COUNCIL) AT INSTITUTE
LEVEL**

OVERVIEW


Objective:	IIC Team Formation	Benefit in terms of learning/Skill/Knowledge obtained:	To establish ecosystem of Innovation, Startup and Entrepreneurship in the Institutions
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	September	Program /Activity Name:	IIC Council formation or upgradation (of existing council) at Institute level
Program Type:	Other	Other:	(Ministry of HRD Initiative) IIC Team Formation
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	06/24/2021-06/24/2021-0	External Participants, If any:	1
Student Participants:	0	Faculty Participants:	15
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8283-IC201811934.pdf

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Minutes of Meeting of IIC team held on 26.06.2021 @ 02:00pm

Members Present:

È KR N RÖÈ NR MF	È NR MFÌ VTN È NKNÖÖÈ È RÈUNKNÖÖÈ BUNRRKQBUTNRUG	È NV HRQÈ GRUÖÖR KUÖÖRNÑ Ö DÄ
Dr. SAVITESH M. SHARMA	Teaching	President
Dr. BASAVRAJ G KUDAMBLE	Teaching	Convenor
MS S. JYOSHNA	Teaching	IPR activity coordinator
Mr. A. SANYASI RAJU	Teaching	Start-up activity coordinator
Mr. K. BHASKAR	Teaching	Internship coordinator
Mr. T. PRASAD	Teaching	Social Media Coordinator
Ms. R. PRIYADARSHINI	Teaching	Member
Mr. G. RAVIKUMAR	Teaching	Member
Dr. N. SRILEKHA	Teaching	Member
Dr. HIMAGIRISH KUMAR	Teaching	Member
Mr. P. KONANDA RAMAIAH	Teaching	Member
Mr. A. ARUMUGAM	Teaching	Member
Mr. N. VASU KUMAR	Teaching	Member
Name of the Student member		Student Representation
Ms. E. Jahanavi (ECE)	Student	IIC Student Coordinator
K. Lokeswar reddy (CSE)	Student	Innovation activity coordinator
K.Devendra(ECE)	Student	Start-up activity coordinator
V. Dinakar(CE)	Student	Internship coordinator
Yamini(EEE)	Student	IPR activity coordinator
Mummidi siva kumar(ME)	Student	Social Media Coordinator
Bhuvanesh(EEE)	Student	Member

S. Prasanna(ECE)	Student	Member
M Rajesh(CE)	Student	Member
M Yaswanth (ME)	Student	Member
P. Naga vineetha(CSE)	Student	Member
Puneeth sai (EEE)	Student	Member
Chandbasha (EEE)	Student	Member
B. Shanmugam(CSE)	Student	Member
Shaik Ajwad(CE)	Student	Member
Shaik Suleman(CE)	Student	Member
G.Nagendre babu(ECE)	Student	Member
G.Poojitha(ECE)	Student	Member
G.Bharath kumar(ME)	Student	Member
Alagani Poori Jagannath Goud(ME)	Student	Member

AGENDA:

- 1) Roles and Responsibility of IIC students team members.
- 2) The status of availability of experts as a resource person (internal or external) for events /IPR related to startup /Entrepreneurship.
- 3) Semester Break internship

Point 1: Roles and Responsibility of IIC students team members.

Point of Discussion: Dr. Savitesh M Sharma, enlightens about the importance of IIC in the Institution and explains the roles and responsibilities of each IIC students team member.

Point 2: The status of availability of experts as a resource person (internal or external) for events /IPR related to startup /Entrepreneurship.

Point of Discussion: Convener reported about the status of experts. The consent of experts was awaited.

Point 3. Semester Break internship

Point of Discussion: All members suggested converting the internship into an in-house mini project due to the pandemic situation. So, for this calender student will do mini project under the guidance of faculty members of the department.

PROGRESS OF QUARTER I IIC ACTIVITY CALENDER			
S.No.	Activity	Activity Driven by	Dates
1	IIC Council formation or upgradation (of existing council) at Institute level	IIC	Jun. 2021
2	Session on Recent advances in Mechanical Science and Engineering	Self	Dec 2020

Copy to : Principal Office

Savitesh

Savitesh M. Sharma
President, IIC

Siddhartha Institute of Science & Technology
IIC COUNCIL MEETING- REVIEW OF Q1 PROGRESS AND PLANNING FOR Q2.

OVERVIEW

Objective:	Review of Q1 progress and Planning of Q2 Calendar	Benefit in terms of learning/Skill/Knowledge obtained:	Review progress of Q1 and Plan Q2 calendar of activities
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	December	Program /Activity Name:	IIC Council Meeting- Review of Q1 progress and Planning for Q2.
Program Type:	Other	Other:	Review of Q1 progress and planning of Q2 Calendar (Ministry of HRD Initiative)
Program Theme:	Startup	Other:	NA
Date & Duration (Days):	06/26/2021-06/26/2021-0	External Participants, If any:	0

Student Participants:	21	Faculty Participants:	13
Expenditure Amount, If any:	150	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6663-IC201811934.pdf

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INSTITUTION'S INNOVATION COUNCIL


SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
IIC COUNCIL MEETING- REVIEW OF Q1 PROGRESS AND PLANNING FOR Q2.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Review of Q1 progress and Planning of Q2 Calendar	Review progress of Q1 and Plan Q2 calendar of activities
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	IIC Council Meeting- Review of Q1 progress and Planning for Q2.
Program Type:	Other:
Other	Review of Q1 progress and planning of Q2 Calendar
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
06/26/2021-06/26/2021-0	0

Student Participants:	Faculty Participants:
21	13
Expenditure Amount, If any:	Remark:
150	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/7504-IC201811934.jpeg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6663-IC201811934.pdf

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MOE'S INNOVATION CELL
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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
IIC COUNCIL MEETING- REVIEW OF Q2 PROGRESS AND PLANNING OF Q3.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Review Progress of Q2 and Planning of Q3 calendar	Review Progress of Q2 and Planning of Q3 calendar activity
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
March	IIC Council Meeting- Review of Q2 progress and Planning of Q3.
Program Type:	Other:
Other	Review progress of Q2 and Planning of Q3
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
07/10/2021-07/10/2021-0	0
Student Participants:	Faculty Participants:

0	12
Expenditure Amount, If any:	Remark:
0	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/2610-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5613-IC201811934.pdf

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL


SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
IIC COUNCIL MEETING- REVIEW OF Q3 PROGRESS AND PLANNING OF Q4

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Review of Q3 progress and Planning for Q4	Review of Q3 progress and Planning for Q4
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
June	IIC Council Meeting- Review of Q3 progress and Planning of Q4
Program Type:	Other:
Other	Review of Q3 and Planning of Q4
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
07/10/2021-07/10/2021-0	0
Student Participants:	Faculty Participants:

0	12
Expenditure Amount, If any:	Remark:
0	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/6930-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7459-IC201811934.pdf

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Siddhartha Institute of Science & Technology
IIC COUNCIL MEETING- REVIEW OF Q2 PROGRESS AND PLANNING OF Q3.

OVERVIEW

Objective:	Review Progress of Q2 and Planning of Q3 calendar	Benefit in terms of learning/Skill/Knowledge obtained:	Review Progress of Q2 and Planning of Q3 calendar activity
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	March	Program /Activity Name:	IIC Council Meeting- Review of Q2 progress and Planning of Q3.
Program Type:	Other	Other:	Review progress of Q2 and Planning of Q3 (Ministry of HRD Initiative)
Program Theme:	Startup	Other:	NA
Date & Duration (Days):	07/10/2021-07/10/2021-0	External Participants, If any:	0

Student Participants:	0	Faculty Participants:	12
Expenditure Amount, If any:	0	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5613-IC201811934.pdf

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Minutes of Meeting of IIC team held on 10.07.2021 @ 01:30pm

Members Present:

È KR NĀŌÈ NR MF	È NR MFĪ VTN Ī NKNŌŌÈ È RĀŪNKNŌŌÈ BUĀNRKQ BUĀNRĪĠ	È NV HRŌE GRUŌŌR KUŌŌRĪNŌ Ō ĪĀ
Dr. BASAVRAJ G KUDAMBLE	Teaching	Convenor
MS S. JYOSHNA	Teaching	IPR activity coordinator
Mr. A. SANYASI RAJU	Teaching	Start-up activity coordinator
Mr. K. BHASKAR	Teaching	Internship coordinator
Mr. T. PRASAD	Teaching	Social Media Coordinator
Mr. A. SOMASEKHAR	Teaching	Member
Mr. G. RAVIKUMAR	Teaching	Member
Dr. HIMAGIRISH KUMAR	Teaching	Member
Mr. N. VASU KUMAR	Teaching	Member
Dr. K. GUNASEKARAN	Teaching	Member
Mr. A.J. REUBEN THOMAS RAJ	Teaching	Member
Ms. S.ROJA	Teaching	Member

AGENDA:

- 1) Planning for Q3 & Q4.
- 2) The status of availability of experts as a resource person (internal or external) for event Entrepreneurship.
- 3) Conduction of activity for Q4 Calendar Plan
- 4) Celebration of MIC driven NEP2020 on theme National Webinar on Research , Innovation and Ranking
- 5) World Entrepreneurs Day celebration
- 6) Field Visit
- 7) Improvement in IIC 4.0

Point 1: Planning for Q3& Q4.

Point of Discussion: All coordinators reported about the events conducted by various departments during Nov. 2020 to Jul 2021.

Point 2: The status of availability of experts as a resource person (internal or external) for events /IPR related to startup /Entrepreneurship.

Point of Discussion: Convener reported about the status of experts. The consent of experts was awaited. The one IPR activity is completed successfully.

Point 3: Conduction of activity for Q4 Calendar Plan

Point of Discussion: Dr. Basavraj, convener proposed some activities as per the IIC driven , MIC driven and Self driven activity. He requested all coordinators to suggest the names of Experts for Q4 activity.

Point 4: Celebration of MIC driven NEP2020 on theme National Webinar on Research , Innovation and Ranking

Point of Discussion: Dr. Savitesh discussed an upcoming MIC driven event that has to be conducted online.

Point 5: World Entrepreneurs Day celebration.

Point of Discussion: Dr. Savitesh directed Startup/Innovation team coordinator to arrange one successful Entrepreneur on the World Entrepreneurs Day 21-28th Aug 2021 and conduct the event.

Point 6: Field Visit

Point of Discussion: Due to corona, students are unavailable to go for field visit so members of council reported that they conducted an online Industry Interaction Program.

Point 6: Improvement in IIC 4.0

Point of Discussion: The review on IIC 3.0 was done and the members discussed about improvement of IIC 4.0 in upcoming year

PROGRESS OF QUARTER II IIC ACTIVITY CALENDER			
<u>S.No.</u>	Activity Name	Activity Driven by	Dates
1	Semester Break : Internship at startup	IIC	28.02.2021-07.03.2021
2	Session on identifying Intellectual Property component at the early stage of Innovation	IIC	31.03.2021
3	IIC Council Meeting- Review of Q1 progress and Planning for Q2.	IIC	26.06.2021

PROGRESS OF QUARTER 3 & 4 IIC ACTIVITY CALENDER				
S.No	Activity	Activity Driven by		Dates
2	IIC Council Meeting- Review of Q2 progress and Planning of Q3&Q4.	IIC		Jul 2021
2	Semester Break : Internship at startup.	IIC	Start up	Aug 2021
3	IIC Annual Report	MIC	Council	Aug 2021
4	World Entrepreneurs Day Celebration	MIC	Entrepreneurship	Aug 2021
6	Session/ Panel discussion with innovation and Startup Ecosystem Enablers from the region/state/national level	IIC	Entrepreneurship	Aug 2021
7	Session/ Panel discussion with innovation and Startup Ecosystem Enablers from the region/state/national level	IIC	Entrepreneurship	Jun 2021
8	Session on Machine Learning for Image Processing	Self	Innovation	Jun 2021
9	Session on Challenges and Research opportunities in VLSI Devices	Self	Innovation	Jun 2021
10	Session on Career Opportunities on AWS IoT	Self	Innovation	Jun 2021
11	Session on 5G technology and Deployment Challenges	Self	Innovation	Jun 2021
12	Session on Optical Sensors and its Applications	Self	Innovation	Jun 2021
13	Session on the Software Robotics	Self	Innovation	Jun 2021
14	Session on Trending Technologies in IT Industry	Self	Innovation	Jul 2021

Copy to : Principal Office

Savitesh

Savitesh M. Sharma


President, IIC

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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
ATTAINING MARKET PRODUCT-FIT: PROTOTYPE DESIGN PROCESS AND TOOLS FOR
DEVELOPMENT OF MINIMUM VIABLE PRODUCT (MVP)

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To discuss prototype design process and tools for development of Minimum Viable Product (MVP)	Participant will learn MVP , Product design Process
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
September	Attaining Market product-fit: prototype design process and tools for development of Minimum Viable Product (MVP)
Program Type:	Other:
Leadership Talk	NA
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
09/03/2021-09/03/2021-0	null

Student Participants:	Faculty Participants:
52	15
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/7308-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4441-IC201811934.pdf
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Siddhartha Institute of Science & Technology
**INDUSTRY EXPERT TALK SERIES ON APPLICATIONS OF MICROWAVE ENGINEERING IN
INDUSTRY AND RESEARCH APPLICATIONS**

OVERVIEW

Objective:	To interact with Industry experts for Applications of Microwave Engineering in Industry and Research	Benefit in terms of learning/Skill/Knowledge obtained:	Participants will acquainted with innovative applications of Microwave engineering in defence and food industry.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	July	Program /Activity Name:	Industry Expert Talk Series on Applications of Microwave Engineering in Industry and Research Applications
Program Type:	Other	Other:	Industry Expert Interaction

Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	07/03/2021-07/03/2021-0	External Participants, If any:	null
Student Participants:	74	Faculty Participants:	21
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Ms E. Jahanavi
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1507-IC201811934.pdf

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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
SESSION ON CAREER OPPORTUNITIES ON AWS INTERNET OF THINGS

OVERVIEW

Objective:

The webinar aims to on exploring on various challenges of IoT and Sensors with AWS platform.

Benefit in terms of learning/Skill/Knowledge obtained:

The program is designed for partners that provide hardware (semiconductors, connectivity modules, sensors, (actuators) to customers and are interested

Academic Year:

2020-21

Program driven by:

Self-driven Activity

Month:

June

Program /Activity Name:

session on Career opportunities on AWS Internet of Things

Program Type:

Other

Other:

Webinar

Program Theme:

R&D and Innovation

Other:


NA

Date & Duration (Days):

06/25/2021-06/25/2021-0

External Participants, If any:

109

Student Participants:	Faculty Participants:
282	53
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/9095-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6089-IC201811934.pdf
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Siddhartha Institute of Science & Technology
CHALLENGES AND RESEARCH OPPORTUNITIES IN VLSI DEVICES

OVERVIEW

Objective:	To discuss about the Challenges and Research Opportunities in VLSI Devices. The talk will help parti	Benefit in terms of learning/Skill/Knowledge obtained:	Participants will understand the innovative VLSI devices structures and Technologies.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	June	Program /Activity Name:	Challenges and Research Opportunities in VLSI Devices
Program Type:	Other	Other:	Session on VLSi Devices
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	06/24/2021-06/24/2021-0	External Participants, If any:	25
Student Participants:	178	Faculty Participants:	56
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Mr K. Devendra
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8975-IC201811934.pdf

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BUNRUAENUKUW

Overview

E MINNUNFØ NE ÚRÆNUGÆI R NÐNÚW KMÞÓÚÚÐN ÁÖKQWQWU KRÑ HNUNFNÖ E TTRÆWÚRQWU Ø Í ËI ÐÆNÚÐN LB Ì ÖN ÚKQ Ú QWQWQ TKFUDQ KRÚWÚR ÚRÑNÞUKRÑ ÚÐN NÖKQWQWU Ø Í ËI ÐÑNÚÐN UKRÑ MNÖØ FNUNFNÖ Ø Í ËI Ð QWQWQ ÒN RMNNUN RQWQW NUNRÚWÚR NRNRÞKQW WQWNNRÚWÚR NNUNÞT URR N ØRRÚKÚR Ø Í ËI ÐQWQW

ÅNRNÖW Ø UNFR U RQWQWQ ØEI P QWQWQW QWQWQ RMUKQW NÆGKFWQW KRÚW Ú QWQWQW FNUNFNÖ ÚÐN ØRRÚKÚW Ì ËI ÐÑNÚÐN UQWQW FNUNFNÖ Ì NNÖRQW QWQW

ANKÑNR QWQWQW MÆM:

GRÖKR NFNÖR MFWQW KTTFTFWUNRTUWR GÆGÆÆÆ ËI ÐÆFNÖR MÆÆÆÆ ÐÆÆFNÖR NGÆÆÆÆI NQWFNÖR Ë RRÚQWU MÆM:

GRÖKR EANQWQW Ë KR NÆÁÖKQWQWU KRÑ HNUNFNÖ E TTRÆWÚRQWU Ø Í ËI ÐÆNÚÐN

GRÖKR Ì ÖNR NÆ ØRRÚKÚR

ÆKÚY ÆUÞKÚR FÆKVQW NÆ NBM MÆAL NIKV

Ë RBROÌ WQWNRÚGKFWQW KRÚWÆNN

Ë RBROCKNÚW GKFWQW KRÚWÆNN

Ë RBROBUNFRKQWQW KRÚWQWQWQW

BUTNRNÖWQW AR RÚRQWQWQW

I Ì AH GBHÇE HË BH

CKNÚW Ë KR NÆE UE BÍ ØVKV ÈKPLÖR Ö

I WQWNRÚE KR NÆE FÆNUNRÑFK

AÌ Ì AÁÐÈ BÈ Ì I



<p>GÖRÜRME</p>	
<p>I NLUÖR TÖRÉ</p>	<p>L:L:ÁVL KR Ę: M:ÁVL KR</p>
<p>ÁFRÖNÖF N EÁKRNF</p>	

FNÖÖNFN GKTÖÖ KRÜÖÜĖ NN UNTFKUN KÜKNÖR NRÜ

AÜNRĦKRNF LÖNNÜĖ NN UNTFKUN KÜKNÖR NRÜ

I ÚMR ŮLNĚNÍ VÁŽÍ KŮLNĚ KŤŮŮK I ŮKTR KA ENTŮRŮBÁŤI ĎI ĚAĜŮŮŮF

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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
CHALLENGES AND RESEARCH OPPORTUNITIES IN VLSI DEVICES

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To discuss about the Challenges and Research Opportunities in VLSI Devices. The talk will help parti	Participants will understand the innovative VLSI devices structures and Technologies.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
June	Challenges and Research Opportunities in VLSI Devices
Program Type:	Other:
Other	Session on VLSi Devices
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
06/24/2021-06/24/2021-0	25

Student Participants:	Faculty Participants:
178	56
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/2393-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8975-IC201811934.pdf

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Siddhartha Institute of Science & Technology
CHALLENGES AND APPLICATIONS IN VLSI DESIGN

OVERVIEW



Objective:	The Student will learn about Very-large-scale integration (VLSI) which is the process of creating an	Benefit in terms of learning/Skill/Knowledge obtained:	The Participants will understand the basics of VLSI Design and its applications.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	June	Program /Activity Name:	Challenges and Applications in VLSI Design
Program Type:	Other	Other:	(Ministry of HRD Initiative) webinar
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	06/14/2021-06/14/2021-0	External Participants, If any:	68
Student Participants:	141	Faculty Participants:	61
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1337-IC201811934.pdf


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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
ELECTRIC VEHICLE –RECENT TRENDS AND CHALLENGES

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To enhance the knowledge and skillsets in EVs specifically, E-Bike domain to fulfil the industry .	The student or faculty can able to gain the knowledge in the field of hybrid electric vehicles in the areas of •Design • Power train •Research challe
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
May	Electric Vehicle –Recent Trends and Challenges
Program Type:	Other:
Other	Session on electric vehicle
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
05/29/2021-05/29/2021-0	50

Student Participants:	Faculty Participants:
20	10
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/3232-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2262-IC201811934.pdf
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Siddhartha Institute of Science & Technology
ELECTRIC VEHICLE –RECENT TRENDS AND CHALLENGES

OVERVIEW

Objective:	To enhance the knowledge and skillsets in EVs specifically, E-Bike domain to fulfil the industry .	Benefit in terms of learning/Skill/Knowledge obtained:	The student or faculty can able to gain the knowledge in the field of hybrid electric vehicles in the areas of •Design • Power train •Research challe
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	May	Program /Activity Name:	Electric Vehicle –Recent Trends and Challenges
Program Type:	Other	Other:	Session on electric vehicle
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	05/29/2021-05/29/2021-0	External Participants, If any:	50
Student Participants:	20	Faculty Participants:	10
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Mr Puneeth Sai
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2262-IC201811934.pdf

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Siddhartha Institute of Science & Technology

MIC DRIVEN ACTIVITY ON GENERATION AND MANAGEMENT OF IP AT THE EARLY STAGE OF INNOVATION AND STARTUP DEVELOPMENT

OVERVIEW


Objective:	Generation and Management of IP at the Early Stage of Innovation and Startup Development	Benefit in terms of learning/Skill/Knowledge obtained:	Participants will learn about the formula for sharing an IPR between an institution and inventor that has invested in the research and the inventor.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	September	Program /Activity Name:	MIC Driven activity on Generation and Management of IP at the Early Stage of Innovation and Startup Development
Program Type:	Other	Other:	IPR
Program Theme:	IPR	Other:	NA

Date & Duration (Days):	09/06/2021-09/06/2021-0	External Participants, If any:	null
Student Participants:	67	Faculty Participants:	7
Expenditure Amount, If any:	null	Remark:	null

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	null	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6206-IC201811934.pdf

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BUNRUAENUKUJ

Overview

È MNUNFÒR ÑÈ ÚRÑUGÈ Generation and Management of IP at the Early Stage of Innovation and Startup Development

ÅNRNÖÖR ÛNR URÔKTRÖEI PÖQÈRRÚ QÑÖN RMKÖRNÑE Participants will learn about the formula for sharing an IPR between an institution and inventor that has invested in the research and the inventor.

ANKÑNR ÖIJNKTA M. ÈM.

GRÖRKR ÑFÖNR MFLÖP KTTTRTÖUNRTÖRGÈ DÅ AEFÖNR

È RRÖDÄ NTÚM M.

GRÖRKR EANÖÖV È KR NÈÈ DÅ ÑFÖNR KNÖÖV Generation and Management of IP at the Early Stage of Innovation and Startup Development

GRÖRKR Ì ÖNR NÈ ÆH

ÆKÚNT ÆÛFKÖRR FÆKVUGÈ ÑBUNTÚM M. AL.

È RBROÏ ÛÑNRÚGKFLÖÖ KRÚÆIN

È RBROCKNÖÖV GKFLÖÖ KRÚÆI

È RBROBUNFRKCKFLÖÖ KRÚÆÖÖKRVÆ

BUTNRNÖÖFNAR RÖRÚÆÖÖKRVÆ

I Ì AH GBHÇÈ HÈ BH

ÖKNÖÖV È KR NÈÈ UÉVRÖÖRK

I ÛÑNRÚÈ KR NÈÈ

AÌ Ì AÄÈ BÈ Ì I

GÖRÜLME

SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
(AUTONOMOUS)
(Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for EEE, MECH, ECE & CSE and Accredited by NAAC with 'A' Grade)
Siddhartha Nagar, Rayasamam Road, Puttur - 517683

INSTITUTION'S INNOVATION COUNCIL
PRESENTS
MIC driven Activity on "Generation and management of IP at the early stage of Innovation and startup development"
Held on 06.09.2021




GÖRÜLMÉ

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Siddhartha Nagar, Rayasamam Road, Puttur - 517683

INSTITUTION'S INNOVATION COUNCIL
PRESENTS
MIC driven Activity on "Generation and management of IP at the early stage of Innovation and startup development"
Held on 06.09.2021



INNOVATION
TOWER

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Biddhartha Nagar, Narayanavanam Road, Puttur - 517583

Institution's Innovation Cell (IC201811934)

Organising
MIC Driven Events from 01-05 Sept. 2021

Date	Session Title	Speaker	Coordinator
01.09.2021	I&E Initiatives & Programs of MoE for IITs	Prof. Anil Sahasrabudhe, Chairman AICTE, Dr. Ashay Juve, CIO, Mr. Dipan Saha, Asst. Innovation Director, MoI Innovation Cell	Ms N. Sravanthi
02.09.2021	National Innovation and Startup Policy (NISP): Guiding Framework for IITs	Mr. Dipan Saha, Asst. Innovation Director, Dr. Poorna Ravat, Innovation Officer	Mr. A. Sanyasi Raju
03.09.2021	Attaining Market-Product Fit: Prototype Designing Process and Tools for Development of Minimum Viable Product (MVP)	Dr. B. L. Lakshmi Meera AVP & Head - Forge Academy, Coimbatore Innovation & Business Incubator	Mr. K. Bharath
04.09.2021	Strengthening the connection between School and Higher Education Institutes. Role of Institutions & Teachers	Prof. M P Poonia, Vice Chairman, AICTE Dr. Mohit Gambhir, Director, MIC Dr. Elangovan Kariappan, Asst. Innovation Director, MIC	Mr. T. Prasad
05.09.2021	Generation and Management of IP at the Early Stage of Innovation and Startup Development	Dr. Sanjeev Majumdar Manager, NSIC	Ms. S. Jyothsa

INNOVATION
TOWER

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Biddhartha Nagar, Narayanavanam Road, Puttur - 517583

INSTITUTION'S INNOVATION COUNCIL
PRESENTS

MIC driven activity
On

**Generation and Management of IP
at the Early Stage of Innovation
and Startup Development**

Venue : Seminar Hall
Time : 01:30pm onwards
Date : 06.09.2021

INNOVATION TOWER

INNOVATION TOWER

Event Details

Overview

Objective(in 50 words): The objective of this webinar is to aware the internal faculty members about Introduction to IP and Creation of Patents.it is believe that this program will help our internal faculty members to develop in house research facility for future innovation.

Benefit in terms of learning/Skill/Knowledge obtained: Knowledge

Academic Year: 2020-21

Program driven by (tick appropriate option): 1)___ MIC Driven 2)___V___IIC Driven 3) ___Self Driven

Month: March

Program /Activity Name:

Program Theme: Introduction to IP and Creation of Patents

Date & Duration (Days): Mar 31, 2021 11:00 AM India

No. of Student Participants: 0

No. of Faculty Participants: 104

No. of External Participants, If any: 1

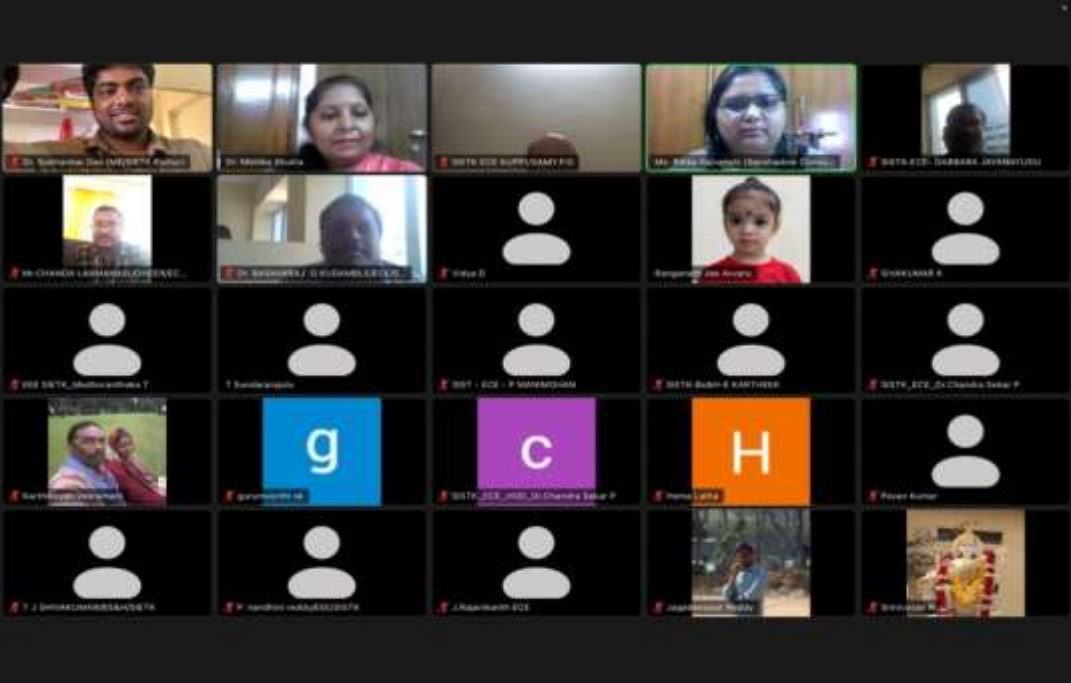

Expenditure Amount, If any: 0

STAR PERFORMER

Faculty Name: Dr Subhankar das

Student Name: M siva kumar

ATTACHMENTS

<p>Photo1:</p>	
<p>Photo2:</p>	
<p>Session plan:</p>	<p>Online session on IPR by Sanshadow Consultants for Siddhartha Institute of Science and Technology, Puttur has been organized via Zoom and scheduled for tomorrow i.e., 31st March, 2021 at 11:00 a.m..</p> <p>As discussed, please find below details for the online session: Topic Introducon to IP and Creaon of Patents Speaker Dr. Monika Shukla Profile of Dr. Monika Shukla AVP Special Project, Sanshadow Consultants Pvt. Ltd. She is PhD in physics and over 10 years of progressive experience within the Intellectual Property Rights, with specific experience throughout the full spectrum of various technologies of the Institutes and the companies.</p>

Brouchure
e /Banner



Introduction to IP and Creation of Patents

Speaker

Dr. Monika Shukla

AVP Special Project, Sanshadow Consultants Pvt. Ltd.

She is PhD in physics and over 10 years of progressive experience within the Intellectual Property Rights, with specific experience throughout the full spectrum of various technologies of the Institutes and the companies.

Organized by

Dr. Subhankar Das

(Associate Professor & Dean R&D)

Association with Department of Mechanical Engineering
Siddhartha Institute of Science and Technology (SISTK), Puttur

Registered Participant list:

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2021/03/30 12:42:47 pm GMT+5:30	K V MARUTHISH	Assistant Professor	Civil Engr	SIETK, PUTTUR	maruthish.civil@gmail.com	9066832203
2021/03/30 12:45:03 pm GMT+5:30	Dr ELANGO VAN K	Professor	ECE	SIETK, PUTTUR	drelangovan87@gmail.com	9944250801
2021/03/30 12:46:50 pm GMT+5:30	NARDALA CHAMANTHI	Assistant professor	Electronic	SIETK, PUTTUR	chamanthi.472@gmail.com	8897903327
2021/03/30 12:49:36 pm GMT+5:30	M A PANDIYAN	Assistant professor	Electronic	SIETK, PUTTUR	mapandiyani431@gmail.com	8686428869
2021/03/30 12:51:32 pm GMT+5:30	A Sreenath Reddy	Associate professor	B S and H	SIETK, PUTTUR	sreesvuphd@gmail.com	9494515861
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2021/03/30 1:14:51 pm GMT+5:30	Dr P G Kuppusamy	Professor	ECE	SIETK, PUTTUR	kuppusamy.ece.sietk@gmail.com	7358488511
2021/03/30 1:23:03 pm GMT+5:30	M PURUSHOTHAM	Assistant Professor	BS&H En	SIETK, PUTTUR	pureshm07@gmail.com	8985743188
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2021/03/30 1:25:13 pm GMT+5:30	D HASSAN	Assistant Professor	BS&H En	SIETK, PUTTUR	dchassan01@gmail.com	9493323699
2021/03/30 1:27:24 pm GMT+5:30	BOGGADI RAJASEKHAR REDDY	Assistant professor	Civil	SIETK, PUTTUR	boggadiraj123@gmail.com	9703851269
2021/03/30 1:42:45 pm GMT+5:30	G BHUVANESWARI	Assistant professor	CSE	SIETK, PUTTUR	bhuna3@gmail.com	7330623597
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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
MIC DRIVEN ACTIVITY I & E INITIATIVE AND PROGRAMS OF MOE FOR HEIS

OVERVIEW

<p>Objective:</p> <p>To make aware about HEIs Strategies & Governance for Promoting Innovation & Entrepreneurship</p>	<p>Benefit in terms of learning/Skill/Knowledge obtained:</p> <p>Participant will learn Pedagogy and Learning Interventions for Innovation and Entrepreneurship Development. They will aware about HEIs Strategies & Gov</p>
<p>Academic Year:</p> <p>2020-21</p>	<p>Program driven by:</p> <p>Self-driven Activity</p>
<p>Month:</p> <p>September</p>	<p>Program /Activity Name:</p> <p>MIC driven activity I & E initiative and programs of MoE for HEIs</p>
<p>Program Type:</p> <p>Other</p>	<p>Other:</p> <p>MIC driven event on I & E</p>
<p>Program Theme:</p> <p>Entrepreneurship</p>	<p>Other:</p> <p>NA</p>
<p>Date & Duration (Days):</p> <p>09/01/2021-09/01/2021-0</p>	<p>External Participants, If any:</p> <p>null</p>

Student Participants:	Faculty Participants:
27	12
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/4584-IC201811934.jpeg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6555-IC201811934.pdf

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BUNRUAENUKOJ

Overview

É MNUNOJFÖ NĚ ÚRĚNĚ To make aware about HEIs Strategies & Governance for Promoting Innovation & Entrepreneurship

ÁNRNÖJ Ö ÚFR U RÔ QKTRÖČEI PÖÉRRÚQINŇ RMKÖNĚ Participant will learn Pedagogy and Learning Interventions for Innovation and Entrepreneurship Development. They will aware about HEIs Strategies & Governance for Promoting Innovation & Entrepreneurship

ANKŇNR ÖIJNKĚA M ĚM:

GRÖKR ŇÖNR MĚLÖP KTTTĚÖÚRTÖR GĚ ĎA AÖÖNR

Ě RRÖĚ NTÚM M:

GRÖKR EANOÖV Ě KR N: **I & E initiative and programs of MoE for HEIs**

GRÖKR Ì ÖNR NĚ BRÚNTĚRNŮFLÖÖ

ĚKÚŇT ĚÖKÖRĚ FĚKVĚL L: B. OBM. M: A: ŇKV

Ě RBROĪ ÚŇNRÚGKFLÖÖ KRÚĚN

Ě RBROČKNÖV GKFLÖÖ KRÚĚM

Ě RBROBUNĚRKGKFLÖÖ KRÚĚÖKRĚ

BUTNRŇÖÖFNAR RÖRÚĚÖKRĚ

I Ì AH GBHČE HĚ BH

ÖKNÖV Ě KR NĚ UĚ I FKÚRÚÖÖ

I ÚŇNRÚĚ KR NĚ Ě UBBKÖKRKÜÖ

AÌ Ì AÄĚ BĚ Ì I




**SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
(AUTONOMOUS)**

(Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for EEE, MECH, ECE & CSE and Accredited by NAAC with 'A' Grade)
Siddhartha Nagar, Narayanavanam Road, Puttur - 517583

01.09.2021

I&E Initiatives & Programs of MOE for HEIs



<p>ГӨРҮМЭ</p>	
<p>ИНУДР ТОРЭ</p>	
<p>АТРИНӨТН ЕАКРРИ</p>	

ҮНДЭЛТНИЙ ГЭРЛЭГ КРҮҮЭКҮТНЭ АҮКНӨНН ЛӨННҮ
 АҮНРНИКРНЫ ЛӨННӨКҮТНЭ АҮКНӨНН ЛӨННҮ

Siddhartha Institute of Science & Technology

**WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS (IPRS) AND IP MANAGEMENT FOR
START UP**

OVERVIEW

Objective:	to aware the internal faculty members about Introduction to IP and Creation of Patents.	Benefit in terms of learning/Skill/Knowledge obtained:	this program will help our internal faculty members to develop in house research facility for future innovation
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	March	Program /Activity Name:	Workshop on Intellectual Property Rights (IPRs) and IP management for start up
Program Type:	Workshop	Other:	null
Program Theme:	IPR	Other:	NA

Date & Duration (Days):	03/31/2021-03/31/2021-0	External Participants, If any:	1
Student Participants:	0	Faculty Participants:	104
Expenditure Amount, If any:	null	Remark:	null

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	null	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2783-IC201811934.pdf

This report is electronically generated against report submitted on Institution's Innovation Council Portal.

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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS (IPRS) AND IP MANAGEMENT
FOR START UP

OVERVIEW

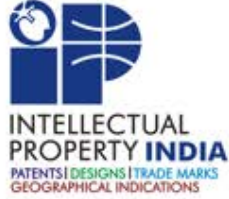
Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
to aware the internal faculty members about Introduction to IP and Creation of Patents.	this program will help our internal faculty members to develop in house research facility for future innovation
Academic Year: 2020-21	Program driven by: IIC Calendar Activity
Month: March	Program /Activity Name: Workshop on Intellectual Property Rights (IPRs) and IP management for start up
Program Type: Workshop	Other: null
Program Theme: IPR	Other: NA
Date & Duration (Days): 03/31/2021-03/31/2021-0	External Participants, If any: 1

Student Participants:	Faculty Participants:
0	104
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	null
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/8745-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/2783-IC201811934.pdf

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Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **DR. SAVITESH MADHULIKA SHARMA** of **SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY, PUTTUR** has successfully participated in IP Awareness/Training program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION

on March 30,2022

Organized by
Intellectual Property Office, India



(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS

Date: April 13, 2022

Event Details

Overview

Objective(in 50 words):

A two days webinar was conducted on the topic “Latest Materials and Methods for Structural Engineers” organized by the Department of Civil Engineering on 05.06.2021 & 06.06.2021. The webinar aims to on exploring on various challenges and material that are used in construction and different technologies employed by structural engineers in practical field. The webinar is intended for all structural engineers, faculties of various institutions, UG/PG students of various colleges and private consultants. The session gained adequate knowledge about the various innovative topics in structural engineering and also attracted the enthusiasm and passionate of the participants. The webinar was streamed over Zoom application that was attended by the faculty members, research scholars and students of the various institutions.

Benefit in terms of learning/Skill/Knowledge obtained:

The sessions were very much informative and the discussed topics are of great benefit to the participants. The topics match with the current scenario made the participants to get progress with the most widely used advance technologies in this domain. This in turn will help in their carrier and will enhance the knowledge of the faculties and also benefit the institute.

Academic Year: 2020-21

Program driven by(tick appropriate option): 3) ____Self Driven

Month: June

Program /Activity Name: Latest Materials and Methods for Structural Engineers

Program Theme: Research

Date & Duration (Days): 5th & 6th June

No. of Student Participants: 10

No. of Faculty Participants: 10

No. of External Participants, If any: 61

Expenditure Amount, If any:

STAR PERFORMER

Faculty Name: Dr. T. Palaniswamy

Student Name: M. Rajesh

ATTACHMENTS

Photo1:



Two Day National Level Webinar
On
“Latest Materials and Methods for Structural Engineers”
Organized by
DEPARTMENT
OF
CIVIL ENGINEERING
5th & 6th June 2021



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(Accredited by NAAC with 'A' Grade)
(Accredited by NBA for EEE, MECH, ECE & CSE Courses)

Siddharth Nagar, Narayanavanam Road,
Puttur – 517583, Chittoor District, A.P
Website: www.sistk.org

Participant Name (as to be appeared in certificate) *

Short answer text

Salutation *

MR.

Ms.

Dr.

Participant Designation *

Student (UG)

Student (PG)

Research Scholar

Assistant Professor

Associate Professor

Professor

Other...

In case the Participant Designation choice is Other please text your Designation

Short answer text

Participant College/Institute/Organization *

Short answer text

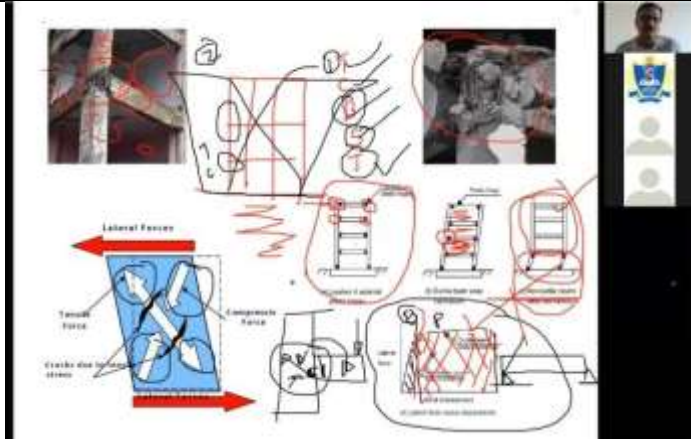
Participant College/Institute/Organization Address *

Short answer text





Photo2:



Steps to achieve vibration isolation

$$X_r = \frac{F_r}{F_0} = \frac{1}{\sqrt{(1-r^2)^2 + (2\zeta r)^2}} \quad F_r = \frac{F_0 \sqrt{k^2 + \omega^2 c^2}}{\sqrt{(k - m\omega^2)^2 + \omega^2 c^2}} \quad F_T = F_0 \cos \omega t$$

(1) $F_T < F_0$; F_T = Transmitted force to foundation, F_0 = exciting force

(2) From fig. $\frac{\omega}{\omega_n} > \sqrt{2}$

(3) F_T can be reduced by decreasing the either ω_n or ζ

(4) For $\frac{\omega}{\omega_n} > \sqrt{2}$, the machine should pass through resonance during start up and stopping.

(Rao.S.S, 2004)

Session plan:

Inauguration at 9:00 AM
 Welcome address at 9:05 AM by Dr. T. Palaniswamy
 Guest Profile and Invite at 9:10 AM
 Session hand over to Guest at 9:30 AM
 9:30 to 11:00 AM keynote address
 Validatory at 11:00AM

Brouchure /Banner



Two Day National Level Webinar
On
“Latest Materials and Methods for Structural Engineers”
Organized by
DEPARTMENT
OF

CIVIL ENGINEERING

5th & 6th June 2021



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Siddhartha Institute of Science & Technology

ATTAINING MARKET PRODUCT-FIT: PROTOTYPE DESIGN PROCESS AND TOOLS FOR DEVELOPMENT OF MINIMUM VIABLE PRODUCT (MVP)

OVERVIEW


Objective:	To discuss prototype design process and tools for development of Minimum Viable Product (MVP)	Benefit in terms of learning/Skill/Knowledge obtained:	Participant will learn MVP , Product design Process
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	September	Program /Activity Name:	Attaining Market product-fit: prototype design process and tools for development of Minimum Viable Product (MVP)
Program Type:	Leadership Talk	Other:	NA
Program Theme:	Startup	Other:	NA

Date & Duration (Days):	09/03/2021-09/03/2021-0	External Participants, If any:	null
Student Participants:	52	Faculty Participants:	15
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Ms E. Jahanavi
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4441-IC201811934.pdf

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BUNRUAENUKU

Overview

É MINNUNFÖ Æ ÛRÞNUGÉ An minimum viable product can be defined as follows: In product development, the minimum viable product (MVP) is the product with the highest return on investment versus risk. To discuss prototype design process and tools for development of Minimum Viable Product (MVP)

ÁNRNÖÖ Æ ÚFR URÖNKÞÖEI ÞÖÉRRÚ ÖNÖN RMUKÖNNÉ Participant will learn prototype design process and tools for development of Minimum Viable Product (MVP)

ANKÑNR ÖIUNKFA M. EM.

GRÖKR ÆFÖNR MFÖÖP KTTÞTÞÖUNÞTÖR GÉ ÆA FÖÖNR

È RRÖÖ Æ NTÚM M.

GRÖKR EANÖÖV È KR Æ: Attaining Market product-fit: prototype design process and tools for development of Minimum Viable Product (MVP)

GRÖKR Ì ÖNR ÆEI ÚFÖT KRÑ ÖRRÖKÖR

ÆKÚT ÆÖKÖR FÆKUGÉ ÆE ÖB. M. A. ÆKV

È RBÖI ÚNÑRÚGKÖÖ KRÚÆM

È RBÖÖKNÖV GKÖÖ KRÚÆÑ

È RBÖÖUNÞKÖGKÖÖ KRÚÆÖKRVÆ

BUTNÑÖÖNAR RÖRÚÖÖKRVÆ

I Ì AH GBHÉ HÉ BH

ÖKNÖV È KR Æ UÊBÄÖKPKF

I ÚNÑRÚE KR Æ UÊÖÖKRÖÖ

AÌ Ì AÄE BÈ Ì

GÖRÜLƏ

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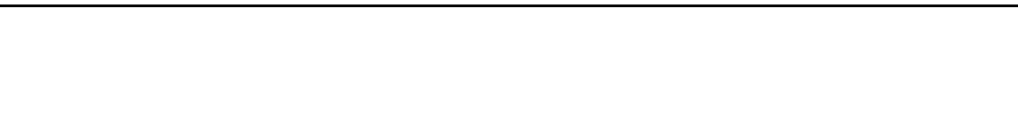


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İNÜXR
TQRƏ



Siddhartha Institute of Science & Technology
SEMESTER BREAK : INTERNSHIP AT STARTUP

OVERVIEW

Objective:	To provide Internship cum Mini Project to UG students to promote startup in pandemic condition	Benefit in terms of learning/Skill/Knowledge obtained:	Project startup preparation
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	December	Program /Activity Name:	Semester Break : Internship at startup
Program Type:	Other	Other:	(Ministry of HRD Initiative) Internship cum Mini Project
Program Theme:	Startup	Other:	NA

Date & Duration (Days):	02/28/2021-03/07/2021-7	External Participants, If any:	null
Student Participants:	59	Faculty Participants:	12
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4977-IC201811934.pdf

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
SEMESTER BREAK : INTERNSHIP AT STARTUP.

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To provide Internship cum Mini Project to UG students to promote startup in pandemic condition	Implementation of project as a prototype
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
June	Semester Break : Internship at startup.
Program Type:	Other:
Other	Internship cum Mini Project
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
08/02/2021-08/08/2021-6	null
Student Participants:	Faculty Participants:

65

13

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/8136-IC201811934.jpg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7179-IC201811934.pdf>

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
LATEST MATERIALS AND METHODS FOR STRUCTURAL ENGINEERS

OVERVIEW

Objective:

The webinar aims to on exploring on various challenges and material that are used in construction an

Benefit in terms of learning/Skill/Knowledge obtained:

The session gained adequate knowledge about the various innovative topics in structural engineering and also attracted the enthusiasm and passionate o

Academic Year:

2020-21

Program driven by:

Self-driven Activity

Month:

June

Program /Activity Name:

Latest Materials and Methods for Structural Engineers

Program Type:

Other

Other:

Webinar

Program Theme:

R&D and Innovation

Other:


NA

Date & Duration (Days):

06/05/2021-06/06/2021-1

External Participants, If any:

50

Student Participants:	Faculty Participants:
10	10
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/9646-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8065-IC201811934.pdf
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Event Details

Overview

Objective(in 50 words):

A two days webinar was conducted on the topic “Latest Materials and Methods for Structural Engineers” organized by the Department of Civil Engineering on 05.06.2021 & 06.06.2021. The webinar aims to on exploring on various challenges and material that are used in construction and different technologies employed by structural engineers in practical field. The webinar is intended for all structural engineers, faculties of various institutions, UG/PG students of various colleges and private consultants. The session gained adequate knowledge about the various innovative topics in structural engineering and also attracted the enthusiasm and passionate of the participants. The webinar was streamed over Zoom application that was attended by the faculty members, research scholars and students of the various institutions.

Benefit in terms of learning/Skill/Knowledge obtained:

The sessions were very much informative and the discussed topics are of great benefit to the participants. The topics match with the current scenario made the participants to get progress with the most widely used advance technologies in this domain. This in turn will help in their carrier and will enhance the knowledge of the faculties and also benefit the institute.

Academic Year: 2020-21

Program driven by(tick appropriate option): 3) ____Self Driven

Month: June

Program /Activity Name: Latest Materials and Methods for Structural Engineers

Program Theme: Research

Date & Duration (Days): 5th & 6th June

No. of Student Participants: 10

No. of Faculty Participants: 10

No. of External Participants, If any: 61

Expenditure Amount, If any:

STAR PERFORMER

Faculty Name: Dr. T. Palaniswamy

Student Name: M. Rajesh

ATTACHMENTS

Photo1:



Two Day National Level Webinar
On
“Latest Materials and Methods for Structural Engineers”
Organized by
DEPARTMENT
OF
CIVIL ENGINEERING
5th & 6th June 2021



SIDDARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
AUTONOMOUS

(Approved by A.I.C.T.E., New Delhi & Affiliated to J.N.T.U.A)
(Accredited by NAAC with 'A' Grade)
(Accredited by NBA for EEE, MECH, ECE & CSE Courses)

Siddharth Nagar, Narayanavanam Road,
Puttur – 517583, Chittoor District, A.P
Website: www.sistk.org

Participant Name (as to be appeared in certificate) *

Short answer text

Salutation *

MR.

Ms.

Dr.

Participant Designation *

Student (UG)

Student (PG)

Research Scholar

Assistant Professor

Associate Professor

Professor

Other...

In case the Participant Designation choice is Other please text your Designation

Short answer text

Participant College/Institute/Organization *

Short answer text

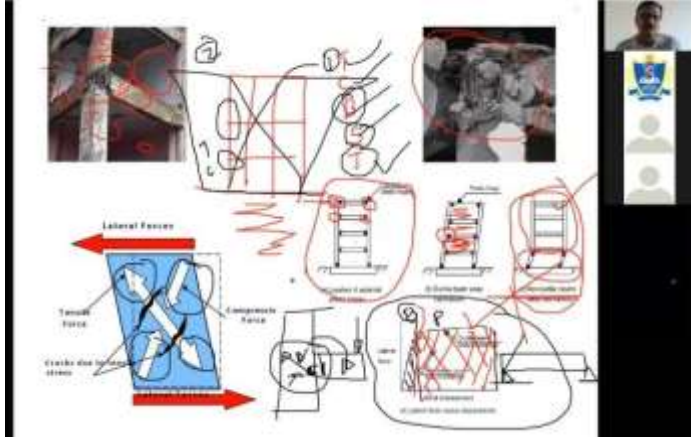
Participant College/Institute/Organization Address *

Short answer text





Photo2:



Steps to achieve vibration isolation

$$X_r = \frac{F_r}{F_0} = \frac{1}{\sqrt{(1-r^2)^2 + (2\zeta r)^2}} \quad F_r = \frac{F_0 \sqrt{k^2 + \omega^2 c^2}}{\sqrt{(k - m\omega^2)^2 + \omega^2 c^2}} \quad F_T = F_0 \cos \omega t$$

(1) $F_T < F_0$; F_T = Transmitted force to foundation, F_0 = exciting force

(2) From fig. $\frac{\omega}{\omega_n} > \sqrt{2}$

(3) F_T can be reduced by decreasing the either ω_n or ζ

(4) For $\frac{\omega}{\omega_n} > \sqrt{2}$, the machine should pass through resonance during start up and stopping.

(Rao.S.S, 2004)

Session plan:

Inauguration at 9:00 AM
 Welcome address at 9:05 AM by Dr. T. Palaniswamy
 Guest Profile and Invite at 9:10 AM
 Session hand over to Guest at 9:30 AM
 9:30 to 11:00 AM keynote address
 Validatory at 11:00AM

Brouchure /Banner

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Registered Participant list:

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Siddhartha Institute of Science & Technology
LATEST MATERIALS AND METHODS FOR STRUCTURAL ENGINEERS

OVERVIEW

Objective:	The webinar aims to on exploring on various challenges and material that are used in construction an	Benefit in terms of learning/Skill/Knowledge obtained:	The session gained adequate knowledge about the various innovative topics in structural engineering and also attracted the enthusiasm and passionate o
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	June	Program /Activity Name:	Latest Materials and Methods for Structural Engineers
Program Type:	Other	Other:	Webinar
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	06/05/2021-06/06/2021-1	External Participants, If any:	50
Student Participants:	10	Faculty Participants:	10
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8065-IC201811934.pdf

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Siddhartha Institute of Science & Technology

**INDUSTRY EXPERT TALK SERIES ON APPLICATIONS OF MICROWAVE ENGINEERING IN
INDUSTRY AND RESEARCH APPLICATIONS**

OVERVIEW

Objective:	To interact with Industry experts for Applications of Microwave Engineering in Industry and Research	Benefit in terms of learning/Skill/Knowledge obtained:	Participants will acquainted with innovative applications of Microwave engineering in defence and food industry.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	July	Program /Activity Name:	Industry Expert Talk Series on Applications of Microwave Engineering in Industry and Research Applications
Program Type:	Other	Other:	Industry Expert Interaction

Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	07/03/2021-07/03/2021-0	External Participants, If any:	null
Student Participants:	74	Faculty Participants:	21
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Ms E. Jahanavi
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1507-IC201811934.pdf

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INSTITUTION'S INNOVATION COUNCIL


SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
**INDUSTRY EXPERT TALK SERIES ON APPLICATIONS OF MICROWAVE ENGINEERING
IN INDUSTRY AND RESEARCH APPLICATIONS**

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To interact with Industry experts for Applications of Microwave Engineering in Industry and Research	Participants will acquainted with innovative applications of Microwave engineering in defence and food industry.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
July	Industry Expert Talk Series on Applications of Microwave Engineering in Industry and Research Applications
Program Type:	Other:
Other	Industry Expert Interaction
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:

07/03/2021-07/03/2021-0	null
Student Participants:	Faculty Participants:
74	21
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/9479-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1507-IC201811934.pdf

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Event Details

Overview

Objective(in 50 words): To interact with Industry experts for Applications of Microwave Engineering in Industry and Research. To acquaint the audience about the innovations in fabrication and testing process of C & X band Phase control module (PCM) for High frequency PESA Radar and AESA Radar. Various communication Technology for PESA and AESA Radar. To discuss innovations in Linear Accelerators and their applications in medical product sterilization, X-ray generators for food irradiation, waste water remediation.

Benefit in terms of learning/Skill/Knowledge obtained: Participants will acquainted with innovative applications of Microwave engineering in defence and food industry.

Academic Year:2020-21

Program driven by(tick appropriate option): 1)___ MIC Driven 2)___v___ IIC Driven 3) ___Self Driven

Month: july 2021

Program /Activity Name: Industry Expert Talk Series on Applications of Microwave Engineering in Industry and Research Applications

Program Theme: Innovation

Date & Duration (Days): 03.07.2021, 1 day

No. of Student Participants:74

No. of Faculty Participants:21

No. of External Participants, If any:Nil

Expenditure Amount, If any:

STAR PERFORMER

Faculty Name: Ms M. VijayaLakshmi

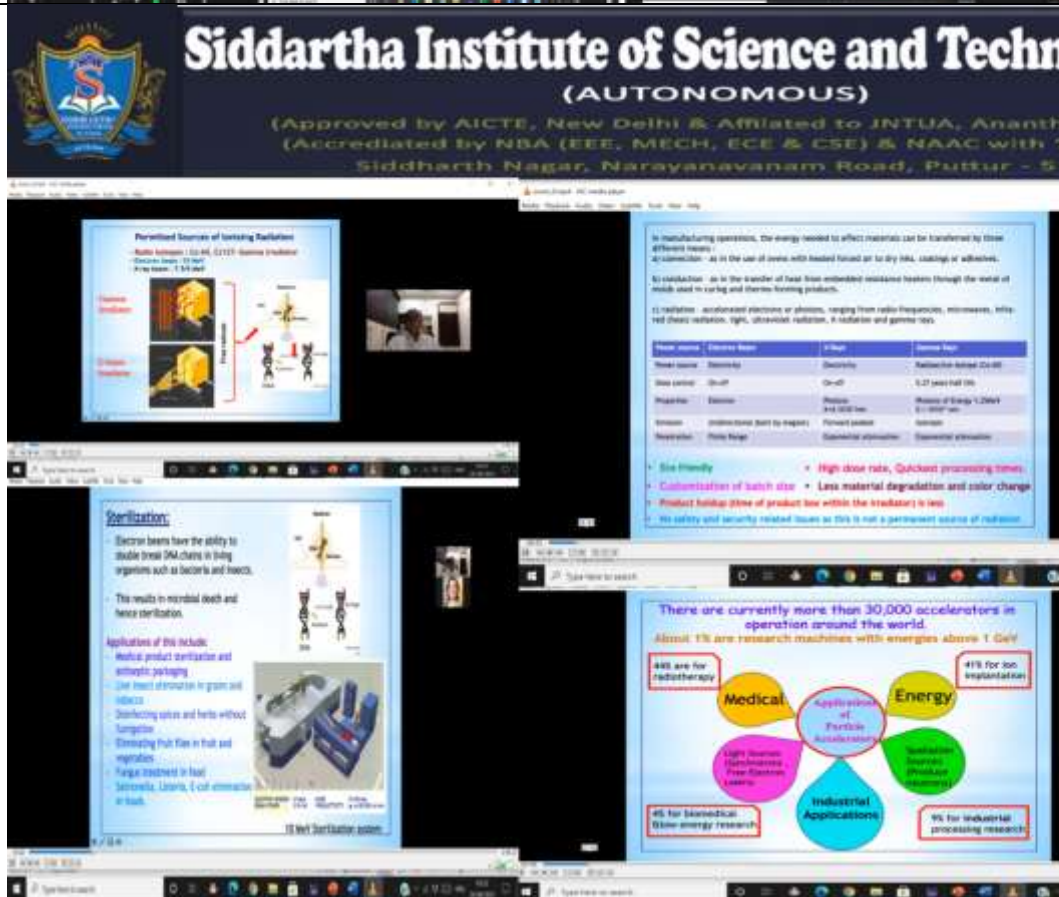
Student Name:Ms Jahanavi

ATTACHMENTS

Photo1:



Photo2:



Session plan:

Expert 1: 11:00AM-12:00PM
 Expert2 : 12:00PM -01:00 PM

Brouchure
re
/Banner

Siddhartha Institute of Science and Technology
(AUTONOMOUS)

Department of Electronics & Communication Engg. & OMSR EduTech Pvt. Ltd.
jointly organising

Industry Expert Talk Series

on

Applications of Microwave Engineering in Industry and Research

Mr. Yashwant Wanmode
Scientific officer-G
Raja Ramanna Centre for Advanced Technology,
Indore, Department of Atomic Energy,
Government of India.

Mr. Shiv Narain
Sr. Technical Manager
Central Electronics Limited, Sahibabad
(A Govt. of India Enterprise)
Ministry of Science & Technology

Time: 11:00 am-12:00 pm

03rd July 2021

Time: 12:00 pm-01:00 pm

Speakers:
Dr. E. Arunkumar, Ph.D.
Dr. M. Anandharajulu, Ph.D.
Dr. R. Chandrasekhar, Ph.D.
Dr. Sankaranarayanan, Ph.D.
Dr. M. Vijayarajasekaran, Ph.D.

Registered Participant list: See separate attachment

Attendance sheet: See separate attachment

Submitted by: Dr Savitesh Madhulika Sharma, Dept of ECE, SISTK, Puttur

Siddhartha Institute of Science & Technology
NATIONAL WEBINAR ON RESEARCH, INNOVATION AND RANKING

OVERVIEW



Objective:	To celebrate one year of National Education Policy (NEP) 2020	Benefit in terms of learning/Skill/Knowledge obtained:	Ensuring Excellence and Relevance in Research ,Building Innovation & Entrepreneurial Ecosystem, Building Innovation & Entrepreneurial Ecosystem
Academic Year:	2020-21	Program driven by:	MIC driven Activity
Month:	August	Program /Activity Name:	National Webinar on Research, Innovation and Ranking
Program Type:	Other	Other:	National Webinar on Research, Innovation and Ranking
Program Theme:	Entrepreneurship	Other:	NA
Date & Duration (Days):	08/11/2021-08/11/2021-0	External Participants, If any:	0

Student Participants:	97	Faculty Participants:	25
Expenditure Amount, If any:	null	Remark:	null

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	https://www.youtube.com/watch?v=6niixmNnRuk	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3489IC201811934.pdf

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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
NATIONAL WEBINAR ON RESEARCH, INNOVATION AND RANKING

OVERVIEW

<p>Objective:</p> <p>To celebrate one year of National Education Policy (NEP) 2020</p>	<p>Benefit in terms of learning/Skill/Knowledge obtained:</p> <p>Ensuring Excellence and Relevance in Research ,Building Innovation & Entrepreneurial Ecosystem, Building Innovation & Entrepreneurial Ecosystem</p>
<p>Academic Year:</p> <p>2020-21</p>	<p>Program driven by:</p> <p>MIC driven Activity</p>
<p>Month:</p> <p>August</p>	<p>Program /Activity Name:</p> <p>National Webinar on Research, Innovation and Ranking</p>
<p>Program Type:</p> <p>Other</p>	<p>Other:</p> <p>National Webinar on Research, Innovation and Ranking</p>
<p>Program Theme:</p> <p>Entrepreneurship</p>	<p>Other:</p> <p>NA</p>
<p>Date & Duration (Days):</p>	<p>External Participants, If any:</p>

08/11/2021-08/11/2021-0	0
Student Participants:	Faculty Participants:
97	25
Expenditure Amount, If any:	Remark:
null	null

ATTACHMENTS

Video:	https://www.youtube.com/watch?v=6niixmNnRuk
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/1268-IC201811934.png
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3489-IC201811934.pdf

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Siddhartha Institute of Science & Technology

**MIC DRIVEN ACTIVITY NATIONAL INNOVATION AND START-UP POLICY (NISP) : A
GUIDING FRAMEWORK FOR HEIS**

OVERVIEW


Objective:	The policy aims at enabling HEIs to build, streamline and strengthen the innovation and entrepreneur	Benefit in terms of learning/Skill/Knowledge obtained:	Participant will learn Pedagogy and Learning Interventions for Innovation and Entrepreneurship Development.They will aware about HEIs Strategies & Gov
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	September	Program /Activity Name:	MIC driven activity National Innovation and Start-up Policy (NISP) : a guiding framework for HEIs
Program Type:	Leadership Talk	Other:	NA

Program Theme:	Startup	Other:	NA
Date & Duration (Days):	09/02/2021-09/02/2021-0	External Participants, If any:	null
Student Participants:	29	Faculty Participants:	7
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Mr. M YASWANTH
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3875-IC201811934.pdf

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GÖRÜLƏ



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(AUTONOMOUS)
(Approved by AICTE, New Delhi, Affiliated to JNTUA, Ananthapuramu)
(Accredited by NBA for EEE, MECH, ECE & CSE and Accredited by NAAC with 'A' Grade)
Siddhartha Nagar, Narayanavaram Road, Puttur - 517583



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ആശയവിനിമയ
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SIDDHARTHA INSTITUTE OF SCIENCE AND TECHNOLOGY
(AUTONOMOUS)
(Approved by AICTE, New Delhi, Affiliated to JYOTI, Anantapuram)
(Accredited by FEA for SEE, WEEU, BUE & EUE and Accredited by NMAC with 'A' Grade)
Kakkanad Road, Kakkanad, Palakkad - 676002

INSTITUTION'S INNOVATION COUNCIL
PRESENTS

MIC driven activity
On
**National Innovation and Startup
Policy (NISP) : Guiding
frameworks for HEIs**

Venue : Seminar Hall
Time : 01:30pm onwards
Date : 02.09.2021

എന്ന വിഷയത്തിൽ കമ്മിറ്റി കൂട്ടായ്മയോടെ നടത്തുന്ന

ആശയവിനിമയ കമ്മിറ്റി കൂട്ടായ്മയോടെ നടത്തുന്ന

MOE'S INNOVATION CELL

INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY


MIC DRIVEN ACTIVITY NATIONAL INNOVATION AND START-UP POLICY (NISP) : A GUIDING FRAMEWORK FOR HEIS

OVERVIEW

<p>Objective:</p> <p>The policy aims at enabling HEIs to build, streamline and strengthen the innovation and entrepreneur</p>	<p>Benefit in terms of learning/Skill/Knowledge obtained:</p> <p>Participant will learn Pedagogy and Learning Interventions for Innovation and Entrepreneurship Development.They will aware about HEIs Strategies & Gov</p>
<p>Academic Year:</p> <p>2020-21</p>	<p>Program driven by:</p> <p>Self-driven Activity</p>
<p>Month:</p> <p>September</p>	<p>Program /Activity Name:</p> <p>MIC driven activity National Innovation and Start-up Policy (NISP) : a guiding framework for HEIs</p>
<p>Program Type:</p> <p>Leadership Talk</p>	<p>Other:</p> <p>NA</p>
<p>Program Theme:</p> <p>Startup</p>	<p>Other:</p> <p>NA</p>
<p>Date & Duration (Days):</p>	<p>External Participants, If any:</p>

09/02/2021-09/02/2021-0	null
Student Participants:	Faculty Participants:
29	7
Expenditure Amount, If any:	Remark:
null	NA

ATTACHMENTS

Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/1087-IC201811934.jpeg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3875-IC201811934.pdf

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MOE'S INNOVATION CELL
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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
SESSION ON OPTICAL SENSOR AND ITS APPLICATIONS

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
The webinar aims to on exploring on various challenges of Optical Sensors that are used in construct	The topics match with the current scenario made the participants to get progress with the most widely used advance technologies in this domain.
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
June	Session on Optical sensor and its applications
Program Type:	Other:
Other	Session on optical sensor and its applications
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
06/10/2021-06/10/2021-0	61
Student Participants:	Faculty Participants:

60

81

Expenditure Amount, If any:

Remark:

null

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/1197-IC201811934.jpg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4798-IC201811934.pdf>

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Siddhartha Institute of Science & Technology
MIC DRIVEN ACTIVITY I & E INITIATIVE AND PROGRAMS OF MOE FOR HEIS

OVERVIEW

Objective:	To make aware about HEIs Strategies & Governance for Promoting Innovation & Entrepreneurship	Benefit in terms of learning/Skill/Knowledge obtained:	Participant will learn Pedagogy and Learning Interventions for Innovation and Entrepreneurship Development.They will aware about HEIs Strategies & Gov
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	September	Program /Activity Name:	MIC driven activity I & E initiative and programs of MoE for HEIs (Ministry of HRD Initiative)
Program Type:	Other	Other:	MIC driven event on I & E
Program Theme:	Entrepreneurship	Other:	NA

Date & Duration (Days):	09/01/2021-09/01/2021-0	External Participants, If any:	null
Student Participants:	27	Faculty Participants:	12
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Ms E. Jahanavi
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6555-IC201811934.pdf

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Siddhartha Institute of Science & Technology
IIC COUNCIL MEETING- REVIEW OF Q3 PROGRESS AND PLANNING OF Q4

OVERVIEW


Objective:	Review of Q3 progress and Planning for Q4	Benefit in terms of learning/Skill/Knowledge obtained:	Review of Q3 progress and Planning for Q4
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	IIC Council Meeting- Review of Q3 progress and Planning of Q4
Program Type:	Other	Other:	Review of Q3 and Planning of Q4 (Ministry of HRD Initiative)
Program Theme:	Entrepreneurship	Other:	NA
Date & Duration (Days):	07/10/2021-07/10/2021-0	External Participants, If any:	0

Student Participants:	0	Faculty Participants:	12
Expenditure Amount, If any:	0	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7459-IC201811934.pdf

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Siddhartha Institute of Science & Technology
SEMESTER BREAK : INTERNSHIP AT STARTUP.

OVERVIEW

Objective:	To provide Internship cum Mini Project to UG students to promote startup in pandemic condition	Benefit in terms of learning/Skill/Knowledge obtained:	Implementation of project as a prototype
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	Semester Break : Internship at startup.
Program Type:	Other	Other:	(Ministry of HRD Initiative) Internship cum Mini Project
Program Theme:	Startup	Other:	NA

Date & Duration (Days):	08/02/2021-08/08/2021-6	External Participants, If any:	null
Student Participants:	65	Faculty Participants:	13
Expenditure Amount, If any:	null	Remark:	null

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	null	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7179-IC201811934.pdf

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Siddhartha Institute of Science & Technology
WORLD ENTREPRENEURS DAY CELEBRATION

OVERVIEW

Objective:	To promote awareness for Entrepreneurship, innovation and leadership throughout the Institution.	Benefit in terms of learning/Skill/Knowledge obtained:	To provide platform to inspired our youth by successful entrepreneurs.
Academic Year:	2020-21	Program driven by:	MIC driven Activity
Month:	August	Program /Activity Name:	World Entrepreneurs Day Celebration
Program Type:	Motivation Speech	Other:	null
Program Theme:	Entrepreneurship	Other:	NA

Date & Duration (Days):	08/25/2021-08/25/2021-0	External Participants, If any:	0
Student Participants:	97	Faculty Participants:	25
Expenditure Amount, If any:	null	Remark:	null

STAR PERFORMER

Faculty:	NA	Student:	Mr K. Devendra
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ATTACHMENTS

Video:	null	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1026-IC201811934.pdf

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Siddhartha Institute of Science & Technology

5 DAYSESSION ON RECENT ADVANCES IN MECHANICAL SCIENCE AND ENGINEERING

OVERVIEW

Objective:	The aim of the 5 day FDP is to discuss about the Recent advances in Mechanical Science and Engg.	Benefit in terms of learning/Skill/Knowledge obtained:	to give knowledge about Energy Management of Vehicles, Functionalization of Nano-materials for Advanced Engineering Applications, STEEL INDUSTRY
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	November	Program /Activity Name:	5 daySession on Recent Advances in Mechanical Science and Engineering
Program Type:	Workshop	Other:	NA
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	11/18/2020-11/22/2020-4	External Participants, If any:	9
Student Participants:	10	Faculty Participants:	55
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6545-IC201811934.pdf


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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
5 DAYSESSION ON RECENT ADVANCES IN MECHANICAL SCIENCE AND ENGINEERING

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
The aim of the 5 day FDP is to discuss about the Recent advances in Mechanical Science and Engg.	to give knowledge about Energy Management of Vehicles, Functionalization of Nano-materials for Advanced Engineering Applications, STEEL INDUSTRY
Academic Year:	Program driven by:
2020-21	Self-driven Activity
Month:	Program /Activity Name:
November	5 daySession on Recent Advances in Mechanical Science and Engineering
Program Type:	Other:
Workshop	NA
Program Theme:	Other:
R&D and Innovation	NA
Date & Duration (Days):	External Participants, If any:
11/18/2020-11/22/2020-4	9

Student Participants:	Faculty Participants:
10	55
Expenditure Amount, If any:	Remark:
null	NA
ATTACHMENTS	
Video:	NA
Photograph1:	
Photograph2:	/uploads/institutes/monthlyReport/Photograph2/3645-IC201811934.jpg
Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6545-IC201811934.pdf
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Siddhartha Institute of Science & Technology
SOFTWARE ROBOTICS

OVERVIEW



Objective:	RPA tools have strong technical similarities to graphical user interface testing tools.	Benefit in terms of learning/Skill/Knowledge obtained:	Awareness on the recent technology of software robotics
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	September	Program /Activity Name:	Software Robotics
Program Type:	Other	Other:	Innovation
Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	06/19/2021-06/19/2021-0	External Participants, If any:	18

Student Participants:	72	Faculty Participants:	10
Expenditure Amount, If any:	0	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	Mr. K. Lokeswar Reddy
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5485-IC201811934.pdf

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CERTIFICATE OF MERIT

This is to certify that

DR. SAVITESH MADHULIKA SHARMA

From Siddhartha Institute of Science and Technology, Puttur has successfully completed **2nd Edition of Online Short-Term Course on Legal Aspects of Startups (30 Hours)** organised by Legal Startups in collaboration with GNLU Legal Incubation Council (Supported by SSIP, Education Department, Govt. of Gujarat), GNLU Centre for IPR, Gujarat National Law University, Gandhinagar from February 19 to March 20, 2022 with **B+ Grade**

Dr. Viral Pandya

Director – GNLU Legal Incubation
Council, GNLU, Gandhinagar

Dr. Kalpeshkumar L Gupta

Founder – Legal Startups
Surat, Gujarat

Dr. Nidhi Buch

Director – GNLU Centre for IPR,
GNLU, Gandhinagar

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INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
WORLD ENTREPRENEURS DAY CELEBRATION

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To promote awareness for Entrepreneurship, innovation and leadership throughout the Institution.	To provide platform to inspired our youth by successful entrepreneurs.
Academic Year:	Program driven by:
2020-21	MIC driven Activity
Month:	Program /Activity Name:
August	World Entrepreneurs Day Celebration
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
08/25/2021-08/25/2021-0	0
Student Participants:	Faculty Participants:

97

25

Expenditure Amount, If any:

Remark:

null

null

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/6216-IC201811934.jpeg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1026-IC201811934.pdf>

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MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
SEMESTER BREAK : INTERNSHIP AT STARTUP

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
To provide Internship cum Mini Project to UG students to promote startup in pandemic condition	Project startup preparation
Academic Year:	Program driven by:
2020-21	IIC Calendar Activity
Month:	Program /Activity Name:
December	Semester Break : Internship at startup
Program Type:	Other:
Other	Internship cum Mini Project
Program Theme:	Other:
Startup	NA
Date & Duration (Days):	External Participants, If any:
02/28/2021-03/07/2021-7	null
Student Participants:	Faculty Participants:

59

12

Expenditure Amount, If any:

Remark:

null

NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/3061-IC201811934.jpg

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/4977-IC201811934.pdf>

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Siddhartha Institute of Science & Technology
SESSION ON 5G TECHNOLOGY AND DEPLOYMENT CHALLENGES

OVERVIEW

Objective:	5G has more to offer that could bring revolutionary changes and every sector is eager to implement t	Benefit in terms of learning/Skill/Knowledge obtained:	The Participants will understand the 5G Technology and its development in accordance with present world.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	July	Program /Activity Name:	Session on 5G Technology and Deployment Challenges
Program Type:	Workshop	Other:	NA
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days):	07/01/2021-07/01/2021-0	External Participants, If any:	18
Student Participants:	450	Faculty Participants:	48
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9651-IC201811934.pdf

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Siddhartha Institute of Science & Technology

THE WEBINAR AIMS TO ON EXPLORING ON VARIOUS POTENTIAL CHALLENGES IN THE FIELD OF GEOTECHNICAL ENGINEERING AND ALSO TO HAVE NOVEL APPROACHES ON THEM. THE WEBINAR IS INTENDED FOR ALL GEOTECHNICAL ENGINEERS, FACULTIES OF VARIOUS INSTITUTIONS, UG/PG STUDENTS OF VARIOUS COLLEGES AND PRIVATE CONSULTANTS.

OVERVIEW

Objective:	The webinar aims to on exploring on various potential challenges in the field of geotechnical engine	Benefit in terms of learning/Skill/Knowledge obtained:	The topics match with the current scenario made the participants to get progress with the most widely used advance technologies in this domain.
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	June	Program /Activity Name:	The webinar aims to on exploring on various potential challenges in the field of geotechnical engineering and also to have novel approaches on them. The webinar is intended for all geotechnical engineers, faculties of various institutions, UG/PG students

Program Type:	Other	Other:	Webinar
Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	06/11/2021-06/12/2021-1	External Participants, If any:	60
Student Participants:	10	Faculty Participants:	10
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
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Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5405-IC201811934.pdf>

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Siddhartha Institute of Science & Technology

**STATISTICAL APPROACH TO OVERCOME THE DIFFICULTIES DURING MACHINING OF
POLYMER COMPOSITES**

OVERVIEW



Objective:	Session On “Statistical approach to overcome the difficulties during machining of Polymer”	Benefit in terms of learning/Skill/Knowledge obtained:	innovation in machining technique of Polymer
Academic Year:	2020-21	Program driven by:	Self-driven Activity
Month:	June	Program /Activity Name:	Statistical approach to overcome the difficulties during machining of Polymer composites
Program Type:	Workshop	Other:	NA

Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	06/18/2021-06/18/2021-0	External Participants, If any:	1
Student Participants:	30	Faculty Participants:	61
Expenditure Amount, If any:	null	Remark:	NA

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	NA	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1263-IC201811934.pdf

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SIDDHARTHA INSTITUTE OF SCIENCE & TECHNOLOGY
IIC ANNUAL REPORT

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
NA	NA
Academic Year:	Program driven by:
2020-21	MIC driven Activity
Month:	Program /Activity Name:
August	IIC Annual Report
Program Type:	Other:
Annual Report	NA
Program Theme:	Other:
Innovation	NA
Date & Duration (Days):	External Participants, If any:
2021-08-13-2021-08-31-	NA
Student Participants:	Faculty Participants:
0	0

Expenditure Amount, If any:

Remark:

NA

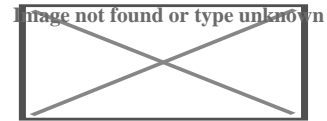
NA

ATTACHMENTS

Video:

NA

Photograph1:



Photograph2:

NA

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/mic/NA>

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