

	Training Name		Training Theme		Type of Course	Training Agency Name		Training Agency Type		Training Start Date		Training End Date		Training Duration (in Days)		Mode of Delivery	
2	Anu Susan Philip	Electronics and Communication Engineering	Assistant professor	No	Yes	Approved											
	Training Name		Training Theme		Type of Course	Training Agency Name		Training Agency Type		Training Start Date		Training End Date		Training Duration (in Days)		Mode of Delivery	
3	Arun J S	Electronics and Communication Engineering	Assistant professor	No	Yes	Approved											
	Training Name		Training Theme		Type of Course	Training Agency Name		Training Agency Type		Training Start Date		Training End Date		Training Duration (in Days)		Mode of Delivery	
4	Anu Susan Philip	Electronics and Communication Engineering	Assistant professor	No	Yes	Approved											
	Training Name		Training Theme		Type of Course	Training Agency Name		Training Agency Type		Training Start Date		Training End Date		Training Duration (in Days)		Mode of Delivery	
5	Arun J S	Electronics and Communication Engineering	Assistant professor	No	Yes	Approved											
	Training Name		Training Theme		Type of Course	Training Agency Name		Training Agency Type		Training Start Date		Training End Date		Training Duration (in Days)		Mode of Delivery	
6	Jijo Jose	Electronics and Communication Engineering	Assistant professor	No	No	Approved											
	Training Name		Training Theme		Type of Course	Training Agency Name		Training Agency Type		Training Start Date		Training End Date		Training Duration (in Days)		Mode of Delivery	

Section 3 > i : List Idea/Innovation Centric Student Clubs Are Functional at the HEI with Access to Co-working Space/Work-stations for Students with Facilities & Equipment Available to promote and Support Innovation, Entrepreneurship and IPR Activities in Campus

Srno	Name of Student Club	Type of Club	Year of Establishment	Type of Facilities Available at the Club	Student Club with Access to Other I&E Facilities at the HEI	No of Programs/Activities Organized by the Student Club During the AY 2019-20	Student Club Team Lead Name	Student Club Team Lead Email	Student Club Team Lead Phone	Status Phase-1	Reason Phase-1	Comment Phase-1	Document Phase-1	Remarks Phase-1	Status Phase-2	Reason Phase-2	Comment Phase-2	Document Phase-2	Remarks Phase-2
1	Catalyst	Innovation Club	2013	Co-working Space	Incubation Unit	24	William George	iamwilling25@gmail.com	7902821120	Approved									

Section 3 > ii > a : List the Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Centre/Startup Cell) (>= 600 Sq. Ft. Floor Area)

Sr no	Name of Pre-	Type of	Year of	Type of	Pre-Incubati	Name of the	Facility Details	Total Nos of Dedicated	Had the Pre-Incubation	Had institute Generated	Had institute spent expenses either	Status Phase	Reason	Comment	Document	Remarks	Status Phase	Reason	Comment	Document	Remarks
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Section 3 > ii > a : List the Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Centre/Startup Cell) (>= 600 Sq. Ft. Floor Area)

Incubation Centre	Facility	Establishment	Facilities Available at the Centre	Access to Other I&E Facilities at the HEI	Funding Schemes Available with Pre-Incubation Unit, if any (Optional)	Executive/Management team Strength Engaged at the Facility	Unit Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20	Income either from Services Offered by Pre-Incubation Centre/Facilities?	from own resource/received fund towards Establishment/Operation of Pre-Incubation Centre/Facilities?	-1	Phase -1	Phase -1	Phase -1	Phase -1	-2	Phase -2	Phase -2	Phase -2	Phase -2		
										Approved											
1	IEDC Lab Makers space	IEDC	2013	Co-working Space, 3D Printing & Prototype Equipment, Work Stations	Incubation Unit	Incubation Unit	8	No	No	Yes	Approved										
							Facility Incubation Name	Arjun JS													
							Facility Incubation Email	arun.js@mbcet.ac.in													
							Facility Incubation Phone	9496368197													
Source of Grant / Fund							Agency Name			Agency Type			Total Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus (In Rupees)								
Institute's Own Fund / Resource							Mar Baselios College of Engineering and Technology			Educational Institute			112885								

3	IoT Enabled Solar Street Lighting System	Product Innovation	Technological	Power Electronics Lab	Student	TR L 1 : Basic research. Principles posted and observed but no experiment available.	TR L 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Completed	No	No	43300	No	No	Approved										
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Grant Amount in Rs

Name	Type	Gender	Email	Contact
Ms. Divya N A	Faculty	Female	nadivya.eee@gmail.com	9495424393

Name	Type	Gender	Email	Contact
Sujith Sumanan	Student	Male	iamsujith97@gmail.com	9400671122
Lekshmi S Niar	Student	Female	-	-
Reenu Mary R.	Student	Female	-	-
Devu T.S.	Student	Female	-	-

Name	Type	Gender	Email	Contact
Dr.Jayakumari J	Faculty	Female	jayakumari.j@mbcet.ac.in	9442408881

Name	Type	Gender	Email	Contact
Daniel C	Student	Male	danielstars98@gmail.com	6282562059
Rohit Satheesan	Student	Male	-	-
-	Student	Male	-	-
Sandra Jeeva	Student	Female	-	-

അഭിപ്രായം

1. Kerala State Mission 2. College of Engineering Technology and Advanced Government Engineering College

Anton Hill 4 · U.K.F.C College of Engineering · Kollam · 5 · Mar Basilio's College of

Agency Type

Govt. Agency (State)

1 . f i n a l i s t B o o r c a m p 2 . 1 s t p r i n z e p r o j e c t e x h i b i t i o n 3 . 1 s t p r i n z e T e c h f e s t 4 . 1 s t p r i n z e T e c h f e s t 5 . 2 n
A w a r d / P o s i t i o n / R e e c o m m e n d a t i o n

Name		Type	Gender	Email	Contact
Nandagopal Harrikrishnan		Student	Male	-	-
-		Student	Female	-	-
-		Student	Male	vishnucvktada18@gmail.com	7994705405
-		Student	Female	-	-

9

MEDINAV	Product Innovation	Technological	Project Lab	Student	TR L 3 : Applied research. First lab oratory tests completed; proof of concept.	TR L 4 : Small scale prototype built in a lab oratory environment ("ugly prototype").	Innovation Development Completed	No	No	No	No	No	Approved									
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Name		Type	Gender	Email	Contact
Ms.Teena Rajan		Faculty	Female	teena.rajan@mbcet.ac.in	9447088924

Name		Type	Gender	Email	Contact
AKHIL M		Student	Male	-	-
-		Student	Female	-	-
ROYCE THOMAS IYPE		Student	Male	roycethomasiype@gmail.com	9446267070
-		Student	Male	-	-

10	AUTOMATED PESTICIDE SPRINKLER	Product Innovation	Technological	Project Lab	Student	TR L 0 : Idea . Unproven concept, no testing has been performed .	TR L 4 : Small scale prototype built in a laboratory environment ("ugly prototype").	Innovation Development Completed	No	No	No	No	No	Approved										
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Name	Type	Gender	Email	Contact
Mr. Arvind P.	Faculty	Male	arvind.p@mbcet.ac.in	9995055595

Name	Type	Gender	Email	Contact
A. Anwar	Student	Male	-	-
Abraham Isac	Student	Male	-	-
George Koshy	Student	Male	-	-
Nithin Sohan	Student	Male	-	-

1 1	DESIGN AND FABRICATION OF MOTORIZED TRICYCLE FOR PEOPLE WITH WEAK TORSO	Product Innovation	Technological	Project Lab	Student	TR L 0 : Idea . Unproven concept, no testing has been performed .	TR L 4 : Small scale prototype built in a laboratory environment ("ugly prototype").	Innovation Development Completed	No	No	No	No	No	Approved											
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Name	Type	Gender	Email	Contact
Mr. Pradeep M.	Faculty	Male	pradeep.m@mbcet.ac.in	9447696401

Name	Type	Gender	Email	Contact
Jerlin Thomas Saji	Student	Male	-	-
-	Student	Male	-	-
Jacob Saji George, Jayasekharan Nair	Student	Male	-	-
Jayasekharan Nair	Student	Male	-	9400767859

13	BRAIN TUMOR SEGMENTATION USING CONVOLUTIONAL NEURAL NETWORK	Product Innovation	Technological	Project Lab	Student	TR L 0 : Idea . Unproven concept, no testing has been performed .	TR L 4 : Small scale prototype built in a laboratory environment ("ugly prototype").	Innovation Development Completed	No	No	No	No	No	Approved										
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Name	Type	Gender	Email	Contact
Dr.Jesna Mohan	Faculty	Female	jesna.mohan@mbcet.ac.in	9497467715

Name	Type	Gender	Email	Contact
Vishak Sunil	Student	Male	-	80756027
Rohith Vijayakumar	Student	Male	-	-
Vishnu S Nambiar	Student	Male	-	-
Tarun Samuel	Student	Male	-	-

Name	Type	Gender	Email	Contact
Abhijith R.V.	Student	Male	-	-
-	Student	Male	-	-
-	Student	Male	-	-
-	Student	Male	-	-

Section 5 : List all the Ventures/Startups/SME Units Established with Support of Pre-incubation & Incubation facilities at the HEI

No Data Filled!

Section 7 > i : List all the Collaborations with External Agencies and Co-Creation of I&E Activities by the HEI

No Data Filled!

Section 8 > ii : List the IPs Filed/Published/Granted (Copyright & Designs Only) by the HEI as an Applicant / Co-applicant / Co-owner

No Data Filled!

Section 8 > iii : List the IP (Patents only) Filed by the HEI as Applicant / Co-applicant / Co-owner

No Data Filled!

Section 8 > v : List the IPs hold by the Innovation teams/Startups Incubated at the Pre-incubation/incubation Unit of the HEI

No Data Filled!

Section 8 > vi : List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

No Data Filled!

Declaration

To,
The ARIIA Committee
MHRD's Innovation Cell
New Delhi


Joint Declaration by the Head of the Institute and Nodal Officer

Dear Sir,

Herewith, myself Dr. Abraham T Mathew (Head of Institute) and Ms. Lakshmy S (Nodal Officer) jointly declaring on behalf of our institute is that all the information submitted are true and correct to best of our knowledge.

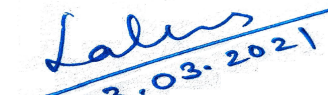
Thank you

The Head of Institute


23/03/2021
Dr. Abraham T. Mathew
Principal
Mar Basillios College of
Engineering & Technology
(Autonomous)
Mar Ivanios Vidyasagar
Thiruvananthapuram-695 015

Dr. Abraham T Mathew
Head of the Institution,
Trivandrum, Kerala

Nodal officer


23.03.2021

Ms. Lakshmy S
Nodal Officer,
Trivandrum, Kerala