








**Hindusthan**  
**College of Engineering and Technology,**  
Othakkalmandapam post, Coimbatore 641 032.

**Report for 4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo organized**

Name of the Faculty : <b>Mr. A. Suresh Babu</b> , Assistant Professor, Department of ECE <b>Mr. P. Suresh Kumar</b> , Assistant Professor, Department of ECE		
Department : Intel Intelligent Systems Lab (ECE)	Designation : Assistant Professor	
Name of the Event : 4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo		
Level : College		
Venue : Simulation Lab I & II		
No. of Days : 4	Dates : 04.12.2017 to 08.12.2017	
Funded by : NA		
No. of Participants : 25 Students	Registration charges (if any) : NA	
Name and Designation of Resource Person(s) : Mr. Abdhul Samad, Senior Trainer, FICE Ms. Yamini Shali, Senior Trainer, FICE		
Outcome : <ul style="list-style-type: none"><li>● To understand different tools for image processing in biomedical field.</li><li>● To know the latest image processing techniques available in the real time application.</li></ul>		
Remarks and Feedback on the Event : <ul style="list-style-type: none"><li>● Good to learn the IoT based practical realtime learning</li></ul>		
Plan of Implementing in HiCET (if any) :NA		
 Signature of the Faculty	 HoD	 Principal



**PRINCIPAL**  
Hindusthan College of Engineering & Technology  
COIMBATORE - 641 032

<b>FOUR DAYS HANDS ON TRAINING</b> <i>on</i> <b>INTERNET OF THINGS (IoT)</b> <b>WITH INTEL® GALILEO</b>	<b>ORGANIZING COMMITTEE</b>	<b>FOUR DAYS HANDS ON TRAINING</b> <i>on</i> <b>INTERNET OF THINGS (IoT)</b> <b>WITH INTEL® GALILEO</b>
04.12.2017 to 08.12.2017	<b>CHIEF PATRONS</b> Thiru T.S.R. Khannaiyann, Chairman Hindusthan Educational and Charitable Trust	04.12.2017 to 08.12.2017
<b>Registration Form</b>	<b>Thirumathi K. Sarasuwathi Khannaiyan,</b> Secretary Hindusthan Educational and Charitable Trust	
Name:	<b>PATRONS</b>	<b>Organized by</b>
Designation (or) Year:	<b>Dr. T. Kannadasan</b> Principal	<b>DEPARTMENT OF ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>
Branch:	<b>CONVENOR</b>	
Institution:	<b>Dr. P. Rajeswari</b> Professor and Head – ECE	<b>Hindusthan College of Engineering and Technology</b>
Address:	<b>CO-ORDINATOR</b>	<b>Othakkalmandapam,</b>
Mobile no:	<b>Mr. A. Suresh Babu</b> Assistant Professor Department of ECE	<b>Coimbatore -641032</b>
Email id:	<b>Mr. P. Suresh Kumar</b> Assistant Professor Department of ECE	<b>Website: <a href="http://www.hindusthan.net">www.hindusthan.net</a></b>
<p>The details furnished above are true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entire duration.</p>		
Place:		
Date:		
Signature of the applicant		

<b>Hindusthan College Of Engineering And Technology</b> Hindusthan College of Engineering and Technology, an institution of academic excellence, was founded in the year 2000 by Hindusthan Educational and Charitable Trust, under the leadership of Thiru T.S.R.Khannaiyann, Chairman and Thirumathi K.Sarasuwathi Khannaiyann, Secretary. Hindusthan College of Engineering and Technology is an AICTE approved institution, affiliated to Anna University and ISO 9001:2000 certified by TUV. The institution has been accredited with A Grade by NAAC. The HICET campus with all the facilities is spread over 120 acres and is located on the Coimbatore to Pollachi road and is about 12kms away from Coimbatore Railway Junction. The Institution is well known for its high education standards with excellent infrastructure, faculty, progressive outlook, high academic standards and record performance.	<b>About the Course</b> Internet which is the backbone of all our day daytoday life. <b>Objectives of the Colloquium</b> The key objective of the program is to enable the participants to understand the basics of IoT and implementing the same using Intel® Galileo board with sensors and internet. <b>Topics covered include</b> <ul style="list-style-type: none"><li>• Basic of IoT</li><li>• Introduction to Intel® Galileo</li><li>• Analog Sensors Interfacing</li><li>• GSM, Wi-Fi and GPS Interfacing</li><li>• Making of IoT</li><li>• Activity based on IoT</li></ul> <b>Resource Person</b> Sessions will be handled by Intel® FICE Trainers.	<b>Important Dates:</b> Submission of application : 28.11.17 Intimation of selection : 30.11.17 Confirmation by participants : 01.12.17
<b>About the Department</b> The Department of Electronics and Communication Engineering came into existence in the year 2000. Ever since its inception, it has been splendid in providing dynamic and quality engineers to the society. The department has UG programme in Electronics & Communication Engineering and PG programmes in Communication Systems and ECE offering high class technical education to the students. Our department has MoU with Intel® in the field of IoT.	<b>Eligibility</b> This training program is open to the Academicians, Research scholars, UG & PG Students of various disciplines who are interested in bringing out cutting edge technologies through IoT. <b>Registration</b> Registration fee: Free.  No of participants are restricted to 50 members.	



Photographs of Event :



**4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo**



**Group Photo**



Copy of the Participation/Issue Certificate:



**FICE**  
Foundation for Innovation and Collaborative Education



This certificate of participation is awarded to  
**ANISHA K**  
for successfully completing the courseware, practical training and evaluations  
for  
**Certificate Program in Intelligent Systems**  
Under the  
**Intel® College Excellence Program**  
Conducted in Hindusthan College of Engineering and Technology,  
Coimbatore  
From 04.12.2017 to 08.12.2017



Raghav Ankur  
Trainer,  
Foundation for Innovation and Collaborative Education



Nagesh Singh  
Trustee,  
Foundation for Innovation and Collaborative Education



**FICE**  
Foundation for Innovation and Collaborative Education



This certificate of participation is awarded to  
**THAMIM SHEIK DAWOOTH.P**  
for successfully completing the courseware, practical training and evaluations  
for  
**Certificate Program in Intelligent Systems**  
Under the  
**Intel® College Excellence Program**  
Conducted in Hindusthan College of Engineering and Technology,  
Coimbatore  
From 04.12.2017 to 08.12.2017



Raghav Ankur  
Trainer,  
Foundation for Innovation and Collaborative Education



Nagesh Singh  
Trustee,  
Foundation for Innovation and Collaborative Education





## Hindusthan College of Engineering and Technology

Approved by AICTE, New Delhi and Accredited with 'A' Grade by NAAC

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Othakalmandapam Post, Coimbatore

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



BATCH: 2014-18

CLASS: IV Year

ACADEMIC YEAR: 2017-2018

SEMESTER: VII

### 4 DAYS HANDS ON TRAINING ON INTERNET OF THINGS (IOT) WITH INTEL® GALILEO NAME LIST & ATTENDANCE

S.No.	Register No.	Name of the Student	04/12/2017		05/12/2017		06/12/2017		07/12/2017	
			FN	AN	FN	AN	FN	AN	FN	AN
1	720712106150	SUFIYA JABBAR	Suf	Suf	Suf	Suf	Suf	Suf	Suf	Suf
2	720714106005	ALAGU RAJA T	Alagu	Alagu	Alagu	Alagu	Alagu	Alagu	Alagu	Alagu
3	720714106007	ANISHA K	Ani	Ani	Ani	AB	Ani	Ani	Ani	Ani
4	720714106010	ARAVIND RAAJ R	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj
5	720714106016	ASMANKHAN T	Asm	Asm	Asm	Asm	Asm	Asm	Asm	Asm
6	720714106021	BHARATHI T	T.B	T.B	T.B	T.B	T.B	T.B	AB	T.B
7	720714106022	CHANDRU J	Jchen	Jchen	Jchen	Jchen	Jchen	Jchen	Jchen	Jchen
8	720714106023	DEEPIKA P S	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika	Deepika
9	720714106029	DIVYA P	Pdiv	Pdiv	Pdiv	Pdiv	Pdiv	Pdiv	Pdiv	Pdiv
10	720714106036	GEETHA K	Geetha	Geetha	Geetha	Geetha	Geetha	Geetha	Geetha	Geetha
11	720714106040	HARIHARAN A	Ahari	Ahari	Ahari	Ahari	Ahari	Ahari	Ahari	Ahari



12	720714106043	HEMA PRIYA S	Heme	Hem	Han	Han	Ha	Han	Han	Han
13	720714106050	JOTHIMANI N	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
14	720714106053	KALEESWARI S	Kalee	Kalle	Kaloo	Kaloo	Kaloo	Kaloo	Kaloo	Kaloo
15	720714106304	KISHOR KUMAR P	Kis	Kas	Kas	Kisb	Kisb	AB	Kisb	Kisb
16	720714106305	MANIKANDAPRABHU M	Mkp	Mkp	Mkp	Mkp	Mkp	Mkp	Mkp	Mkp
17	720714106307	MONISHA.S	Moni	Moni	Moni	Moni	Moni	Moni	Moni	Moni
18	720714106310	RAJAKUMARAN.M	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja
19	720714106311	RAKSHITHA.R	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
20	720714106312	RANJITHA.R	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
21	720714106315	SINDHUJA.N	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu	Sindhu
22	720714106317	SYED MAROUF AHAMED N	Syed	Syed	Syed	Syed	Syed	Syed	Syed	Syed
23	720714106318	THAMIM SHEIK DAWOOTH.P	ThamP	ThamP	ThamP	ThamP	ThamP	ThamP	ThamP	ThamP
24	720714106320	VIPIN V	AB	Vipin	Vipin	Vipin	Vipin	Vipin	Vipin	Vipin
25	720714106701	VISHNUPRIYA	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu






HoD/ECE



**Hindusthan**



**College of Engineering and Technology,  
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Name of the Faculty : <b>Mr. A. Suresh Babu</b> , Assistant Professor, Department of ECE <b>Mr. P. Suresh Kumar</b> , Assistant Professor, Department of ECE		
Department : Intel Intelligent Systems Lab (ECE)	Designation : Assistant Professor	
Name of the Event : 4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo		
Level : College		
Venue : Simulation Lab I & II		
No. of Days : 4	Dates : 20.08.2018 to 23.08.2018	
Funded by : NA		
No. of Participants : 22 Students and 50 Faculty Members	Registration charges (if any) : NA	
Name and Designation of Resource Person(s) : <b>Mr. Abdhul Samad</b> , Senior Trainer, FICE <b>Mr. Suryendhar Sharma</b> , Senior Trainer, FICE		
Outcome : <ul style="list-style-type: none"><li>● To understand different sensors and interfacing.</li><li>● To know the latest RTOS and the use of Internet for processing.</li></ul>		
Remarks and Feedback on the Event : <ul style="list-style-type: none"><li>● Good to learn the IoT based practical realtime learning</li></ul>		
Plan of Implementing in HiCET (if any) :NA		
 Signature of the Faculty	 HoD	 Principal



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<p style="text-align: center;"><b>FOUR DAYS HANDS ON TRAINING</b> on <b>INTERNET OF THINGS (IoT)</b> WITH INTEL® GALILEO</p> <p style="text-align: center;">20.08.2018 to 23.08.2018</p> <p style="text-align: center;"><b>Registration Form</b></p> <p>Name: _____                  Designation (or) Year: _____                  Branch: _____                  Institution: _____                  Address: _____</p> <p>Mobile no: _____                  Email id: _____</p> <p>The details furnished above are true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entire duration.</p> <p>Place: _____                  Date: _____</p> <p style="text-align: right;">Signature of the applicant _____</p>	<p style="text-align: center;"><b>ORGANIZING COMMITTEE</b></p> <p style="text-align: center;"><b>CHIEF PATRONS</b></p> <p>Thiru T.S.R. Khannaiyann, Chairman Hindusthan Educational and Charitable Trust</p> <p>Thirumathi K. Sarasuwathi Khannaiyan, Secretary Hindusthan Educational and Charitable Trust</p> <p style="text-align: center;"><b>PATRONS</b></p> <p>Dr. T. Kannadasan Principal</p> <p style="text-align: center;"><b>CONVENOR</b></p> <p>Dr. P. Rajeswari Professor and Head – ECE</p> <p style="text-align: center;"><b>CO-ORDINATOR</b></p> <p>Mr. A. Suresh Babu Assistant Professor Department of ECE</p> <p>Mr. P. Suresh Kumar Assistant Professor Department of ECE</p>	<p style="text-align: center;"><b>FOUR DAYS HANDS ON TRAINING</b> on <b>INTERNET OF THINGS (IoT)</b> WITH INTEL® GALILEO</p> <p style="text-align: center;">20.08.2018 to 23.08.2018</p> <div style="text-align: center;">  </div> <p style="text-align: center;"><b>Organized by</b></p> <p style="text-align: center;"><b>DEPARTMENT OF ELECTRONICS &amp; COMMUNICATION ENGINEERING</b></p> <div style="text-align: center;">  </div> <p style="text-align: center;"><b>Hindusthan College of Engineering and Technology</b>                  Ortbakkalmandapam,                  Coimbatore -641032                  Website: <a href="http://www.hindusthan.net">www.hindusthan.net</a></p>
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<p><b>Hindusthan College Of Engineering And Technology</b></p> <p>Hindusthan College of Engineering and Technology, an institution of academic excellence, was founded in the year 2000 by Hindusthan Educational and Charitable Trust, under the leadership of Thiru T.S.R.Khannaiyann, Chairman and Thirumathi K.Sarasuwathi Khannaiyann, Secretary.</p> <p>Hindusthan College of Engineering and Technology is an AICTE approved institution, affiliated to Anna University and ISO 9001:2000 certified by TUV. The institution has been accredited with A Grade by NAAC. The HICET campus with all the facilities is spread over 120 acres and is located on the Coimbatore to Pollachi road and is about 12kms away from Coimbatore Railway Junction. The Institution is well known for its high education standards with excellent infrastructure, faculty, progressive outlook, high academic standards and record performance.</p> <p><b>About the Department</b></p> <p>The Department of Electronics and Communication Engineering came into existence in the year 2000. Ever since its inception, it has been splendid in providing dynamic and quality engineers to the society. The department has UG programme in Electronics &amp; Communication Engineering and PG programmes in Communication Systems and ECE offering high class technical education to the students. Our department has MoU with Intel® in the field of IoT.</p>	<p><b>About the Course</b></p> <p>Internet which is the backbone of all our day daytoday life.</p> <p><b>Objectives of the Colloquium</b></p> <p>The key objective of the program is to enable the participants to understand the basics of IoT and implementing the same using Intel® Galileo board with sensors and internet.</p> <p><b>Topics covered include</b></p> <ul style="list-style-type: none"> <li>• Basic of IoT</li> <li>• Introduction to Intel® Galileo</li> <li>• Analog Sensors Interfacing</li> <li>• GSM, Wi-Fi and GPS Interfacing</li> <li>• Making of IoT</li> <li>• Activity based on IoT</li> </ul> <p><b>Resource Person</b></p> <p>Sessions will be handled by Intel® FICE Trainers.</p> <p><b>Eligibility</b></p> <p>This training program is open to the Academicians, Research scholars, UG &amp; PG Students of various disciplines who are interested in bringing out cutting edge technologies through IoT.</p> <p><b>Registration</b></p> <p>Registration fee: Free.</p> <p>No of participants are restricted to 50 members.</p>	<p><b>Important Dates:</b></p> <p>Submission of application : 16.08.18                  Intimation of selection : 17.08.18                  Confirmation by participants : 18.08.18</p>
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Photographs of Event :



Gratitude for the Trainers by our Principal Dr. T. Kannadhasan



Group Photo







## Hindusthan College of Engineering and Technology

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(An Autonomous Institution, Affiliated to Anna University, Chennai)

Othakalmandapam Post, Coimbatore

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



BATCH: 2015-19

CLASS: IV Year

ACADEMIC YEAR: 2018-2019

SEMESTER: VII

### 4 DAYS HANDS ON TRAINING ON INTERNET OF THINGS (IOT) WITH INTEL® GALILEO NAME LIST & ATTENDANCE

S.No.	Register No.	Name of the Student	20/08/2018		21/08/2018		22/08/2018		23/08/2018	
			FN	AN	FN	AN	FN	AN	FN	AN
1	720715106013	ARUN P	am	am	am	am	am	am	am	am
2	720715106017	BHARATH KUMAR R	bhe	bhe	bhe	bhe	bhe	bhe	bhe	bhe
3	720715106030	FANTASY GOLD FLORA R	R.Fantasy	R.Fantasy	R.Fantasy	R.Fantasy	R.Fantasy	R.Fantasy	R.Fantasy	R.Fantasy
4	720715106034	GOPINATH M	Mr	Mr	Mr	Mr	Mr	Mr	Mr	Mr
5	720715106039	GURU PRASATH S	Gpu	Gpu	Gpu	Gpu	Gpu	Gpu	Gpu	Gpu
6	720715106042	HARISHMA N	Ho	Ho	Ho	Ho	Ho	Ho	Ho	Ho
7	720715106048	JENIT MONICA.M	Jm	AB	Jm	Jm	Jm	Jm	Jm	Jm
8	720715106049	JENIFER SINGH Y S	Je	Je	Je	Je	Je	Je	Je	Je
9	720715106051	JERNISHIA J	Jher	Jher	Jher	Jher	Jher	Jher	Jher	Jher
10	720715106058	KARTHIKA D	KAD	KAD	KAD	KAD	KAD	KAD	KAD	KAD
11	720715106061	KAVIYA S A	ka	ka	ka	ka	ka	ka	ka	ka



12	720715106099	RAGAVI M	Ra	Ra	Ra	Ra	Ra	Ra	Ra	Ra
13	720715106116	SELVA KUMAR T	Sbu	Sbu	Sbu	Sbu	Sbu	Sbu	Sbu	Sbu
14	720715106118	SHABNA ROUBAL J	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
15	720715106121	SHANMUGESWARI A	Shan	Shan	Shan	Shan	Shan	Shan	Shan	Shan
16	720715106132	SRIJA S	Ss	Ss	Ss	Ss	Ss	Ss	Ss	AR
17	720715106142	THEEPSIKA D JOTHI	TheJothi	TheJothi	TheJothi	TheJothi	TheJothi	TheJothi	TheJothi	TheJothi
18	720715106143	UMAMAHESWARI S	UmaS	UmaS	UmaS	UmaS	UmaS	UmaS	UmaS	UmaS
19	720715106146	VEERAPREETHI V	V	V	V	V	V	V	V	V
20	720715106148	VETRISSELVI C	Vc	Vc	Vc	Vc	Vc	Vc	Vc	Vc
21	720715106150	VIDHYA SREE C	Visree	Visree	Visree	Visree	Visree	Visree	Visree	Visree
22	720715106155	VINOTHINI U	U	U	U	U	U	U	U	U






HoD/ECE



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**Report for 4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo organized**



Name of the Faculty : <b>Mr. A. Suresh Babu</b> , Assistant Professor, Department of ECE <b>Mr. P. Suresh Kumar</b> , Assistant Professor, Department of ECE		
Department : Intel Intelligent Systems Lab (ECE)	Designation : Assistant Professor	
Name of the Event : 4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo		
Level : College		
Venue : Simulation Lab I & II		
No. of Days : 4	Dates : 02.12.2019 to 05.12.2019	
Funded by : NA		
No. of Participants : 20 Students ✓	Registration charges (if any) : NA	
Name and Designation of Resource Person(s) : Mr. Abdhul Samad, Senior Trainer, FICE Mr. Suryendhar Sharma, Senior Trainer, FICE		
Outcome : <ul style="list-style-type: none"><li>● To understand the basics of embedded systems.</li><li>● To know the availability of various IoT platforms.</li></ul>		
Remarks and Feedback on the Event : <ul style="list-style-type: none"><li>● Good to learn the IoT based practical realtime learning</li></ul>		
Plan of Implementing in HiCET (if any) : NA		
 Signature of the Faculty	 HoD	 Principal

**PRINCIPAL**

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COIMBATORE - 641 032



Copy of the Event Brochure / Invitation:

<b>FOUR DAYS HANDS ON TRAINING</b> <i>on</i> <b>INTERNET OF THINGS (IoT)</b> <b>WITH INTEL® GALILEO</b>	<b>ORGANIZING COMMITTEE</b>	<b>FOUR DAYS HANDS ON TRAINING</b> <i>on</i> <b>INTERNET OF THINGS (IoT)</b> <b>WITH INTEL® GALILEO</b>
02.12.2019 to 05.12.2019	<b>CHIEF PATRONS</b> Thiru T.S.R. Khannaiyann, Chairman Hindusthan Educational and Charitable Trust	02.12.2019 to 05.12.2019
<b>Registration Form</b>	<b>Thirumathi K. Sarasuwathi Khannaiyan,</b> Secretary Hindusthan Educational and Charitable Trust	
Name:	<b>PATRONS</b>	<b>Organized by</b>
Designation (or) Year:	<b>Dr. T. Kannadasan</b> Principal	<b>DEPARTMENT OF ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>
Branch:	<b>CONVENOR</b>	 <b>HICET</b>
Institution:	<b>Dr. P. Rajeswari</b> Professor and Head – ECE	<b>Hindusthan College of Engineering and Technology</b>
Address:	<b>CO-ORDINATOR</b>	<b>Othakkalmandapam,</b> <b>Coimbatore -641032</b>
Mobile no:	<b>Mr. A. Suresh Babu</b> Assistant Professor Department of ECE	<b>Website: <a href="http://www.hindusthan.net">www.hindusthan.net</a></b>
Email id:	<b>Mr. P. Suresh Kumar</b> Assistant Professor Department of ECE	
The details furnished above are true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entire duration.		
Place:		
Date:		
Signature of the applicant		

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Photographs of Event :



**4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo**



**4 Days Hands on Training on Internet of Things (IoT) with Intel® Galileo**







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Othakalmandapam Post, Coimbatore

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



BATCH: 2016-20

CLASS: IV Year

ACADEMIC YEAR: 2019-2020

SEMESTER: VII

### 4 DAYS HANDS ON TRAINING ON INTERNET OF THINGS (IOT) WITH INTEL® GALILEO NAME LIST & ATTENDANCE

S.No.	Register No.	Name of the Student	02/12/2019		03/12/2019		04/12/2019		05/12/2019	
			FN	AN	FN	AN	FN	AN	FN	AN
1	16106007	AMISHA VERMA	Am	Am	Am	Am	Am	Am	Am	Am
2	16106014	BALAMURUGAN P	Bal	Bal	Bal	Bal	Bal	Bal	Bal	Bal
3	16106020	DEVARAJ V	De	De	De	De	De	De	De	De
4	16106030	GAYATHRI S	Gay	Gay	Gay	Gay	Gay	Gay	Gay	Gay
5	16106034	HAREESH KUMAR T S	Tsh	Tsh	Tsh	Tsh	Tsh	Tsh	Tsh	Tsh
6	16106040	HARSHINI M S	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini
7	16106041	HEMA PREETHI D	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema
8	16106044	JAYAKUMAR S	JK	JK	JK	JK	JK	JK	JK	JK
9	16106046	JAYASHREE J	J.J	J.J	J.J	J.J	J.J	J.J	J.J	J.J
10	16106047	JAYSHREE K	Ja	Ja	Ja	AB	Ja	Ja	Ja	Ja
11	16106054	LALITHA T	La	La	La	La	La	La	La	La



12	16106061	MALATHI R	Rma	Rma	Rma	Rma	Rma	Rma	Rma	Rma	Rma
13	16106066	MINUDHARSHINI G	G.mina	G.mina	G.mina	G.mina	G.mina	G.mina	G.mina	G.mina	G.mina
14	16106090	PRINCY FEBRONIA A	Princy	Princy	Princy	Princy	Princy	Princy	Princy	Princy	Princy
15	16106098	RAMSUNDAR S	RS	RS	RS	RS	RS	RS	RS	RS	RS
16	16106099	RAMYA A	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
17	16106105	SABAREESH S	AB	Saba	Saba	Saba	Saba	Saba	Saba	Saba	Saba
18	16106106	SAMEEM M	M.Sameem	M.Sameem	M.Sameem	M.Sameem	M.Sameem	M.Sameem	M.Sameem	M.Sameem	M.Sameem
19	16106109	SANTHIYA R	R.San	R.San	R.San	R.San	R.San	R.San	R.San	R.San	R.San
20	16106140	VISHALINI S	Vishalini	Vishalini	Vishalini	Vishalini	Vishalini	Vishalini	Vishalini	Vishalini	Vishalini



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