



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Department of Mechatronics Engineering

(Accredited by NBA, New Delhi)

Value Added Course

on

Internet of Things

12.02.2024 to 16.02.2024 (5 days)

A handwritten signature in blue ink, appearing to be 'A. M.', written over a horizontal line.

VAC Coordinator

A handwritten signature in blue ink, appearing to be 'A. K.', written over a horizontal line.

HoD/MTRE



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Department of Mechatronics Engineering

S.No.	Content checklist	Document
1	Academic Year	2023-24 Even
2	Regulation	KCET R2021
3	Department Name	Mechatronics Engineering
4	Name of the Value-added course	Internet of Things
5	No. of Credits	2
6	Category: Theory/Lab/Hands-on/Skill based etc	Hands-on & Skill based
7	Name and Details of the Joint-organization (industry/NGO etc) if any	Quantanics Techserve Pvt Ltd, Madurai.
8	Resource person details	A.Kesavan, Director, Quantanics Techserve Pvt Ltd, Madurai.
9	Three Member Committee details	Dr.K.Kannan HoD/MTRE, A.Arulkumar & S.Wesley Moses Samdoss AP/MTRE
10	VAC Coordinator Details	A.Arulkumar, AP/MTRE
11	Duration (30 h mandatory)	35 hours
12	Period (From-To)	12.02.2024 to 16.02.2024
13	Venue	CAD Lab/Mechatronics

VAC Coordinator

HoD/MTRE

Dean (Academic Courses)



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

S.P.G. Chidambara Nader - C. Nagammal Campus

S.P.G.C. Nagar, K.Velakulam - 625 701 (Near VIRUDHUNAGAR)

APPROVAL BOOK

Book No.

MTRIS

Date 23/01/2024

SL.No. 12

Requesting Permission and approval to conduct Value Added Course on "Internet of Things" for our II year Mechatronics Engineering Students. from 11-02-2024 to 16-02-2024.

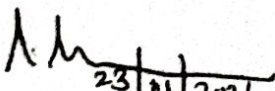
Rs. 1000 Per Participant + GST 18%.


29 Participant X 1000 Per head = Rs. 29,000/-

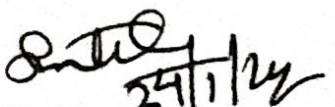
GST 18% = 5,220

Total = Rs. 34,220/-

Refreshment, Lunch & College bus facility for one trainer from Quantum Teachers Pvt Ltd. Madurai.


Signature of Staff 23/01/2024


HoD 23/01/24


PRINCIPAL 24/1/24

OFFICE USE

- 1) Account Head
- 2) Budget allotted
- 3) Amount committed / Spent sofar
- 4) Balance available

Value added Course
Quotation to be
Collected.
Last Year Rate Rs. 1,967/-
per hour


Administrative Officer


Secretary

Value Added Course on "Internet of Things" Mark Statement

Department : Mechatronics Engineering



Regulation : KCET R2021

Year : II

Semester : IV

S.No.	Roll No.	Reg. No.	Student Name	Internal Marks (40)	External Marks (60)	Total (100)
1	22UMT001	920422115019	SASHWANTH.S	35	50	85
2	22UMT002	920422115004	BIBAKS NOBAL.A.P	33	46	79
3	22UMT003	920422115008	ISAC STEPHEN.V	34	48	82
4	22UMT004	920422115023	TRISHNA.K	35	50	85
5	22UMT005	920422115009	JOTHEESWARAN.A	32	42	74
6	22UMT006	920422115012	MATHIYA VEDHA NIRANJAN.R	34	48	82
7	22UMT007	920422115021	SRIRAMA.A	30	28	58
8	22UMT008	920422115007	HARIRAJAN.K	35	50	85
9	22UMT009	920422115005	GUHANESHVAR.S	35	50	85
10	22UMT010	920422115013	MUTHU JEYA SUNDAR.S	35	50	85
11	22UMT011	920422115018	SAHAYA SANTHOSH RAJ.S	34	48	82
12	22UMT012	920422115016	RAGAVARSHINI.S	36	50	86
13	22UMT013	920422115010	LOGA ANJANA.P	36	48	84
14	22UMT014	920422115015	PRIYADHARSHAN.S	36	48	84
15	22UMT015	920422115011	MADHAN KUMAR.R	35	46	81
16	22UMT016	920422115020	SHIVAR	34	44	78
17	22UMT017	920422115024	VIJAI.R	35	46	81
18	22UMT018	920422115002	ARUNATHA	35	48	83
19	22UMT019	920422115006	HARI KRISHNAN.B	36	50	86
20	22UMT020	920422115022	SRIRAM NARAYANAN.K	33	48	81
21	22UMT021	920422115001	ABINESH.S	32	48	80
22	22UMT022	920422115017	RATHIKASHREE.B	37	50	87
23	22UMT023	920422115003	BALAJI.C	36	48	84
24	22UMT024	920422115014	PARTHIBAN.M	35	48	83
25	22UMT025	920422115304	SANJAY KUMAR.M	35	48	83
26	22UMT026	920422115305	YOGACHARAN.B	32	36	68
27	22UMT027	920422115302	MUTHUMANICKAM.K	32	30	62
28	22UMT028	920422115301	GOKUL.S	35	50	85
29	22UMT029	920422115303	SANGARESHWARAN.B	34	46	80


 VAC Coordinator


 HoD/MTRE

 Dean (Academic Courses)

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DEPARTMENT OF MECHATRONICS ENGINEERING

16.02.2024

Value Added Course on “Internet of Things”

Project Demonstration marks

S. No.	Roll Number	Name	Project Demonstration				Total (40)
			Presentation (10)	Knowledge Acquired (10)	Creativity (10)	Viva & Result (10)	
1	22UMT001	SASHWANTH.S	8	9	9	9	35
2	22UMT002	BIBAKS NOBAL.A.P	9	9	8	7	33
3	22UMT003	ISAC STEPHEN.V	9	9	8	8	34
4	22UMT004	TRISHNA.K	9	9	8	9	35
5	22UMT005	JOTHEESWARAN.A	8	8	8	8	32
6	22UMT006	MATHIYA VEDHA NIRANJAN.R	8	9	8	9	34
7	22UMT007	SRIRAM.A	8	7	8	7	30
8	22UMT008	HARIRAJAN.K	9	9	9	8	35
9	22UMT009	GUHANESHVAR.S	9	9	8	9	35
10	22UMT010	MUTHU JEYA SUNDAR.S	9	9	8	9	35
11	22UMT011	SAHAYA SANTHOSH RAJ.S	8	9	8	9	34
12	22UMT012	RAGAVARSHINI.S	9	9	9	9	36
13	22UMT013	LOGA ANJANA.P	9	9	9	9	36
14	22UMT014	PRIYADHARSHAN.S	8	9	9	10	36
15	22UMT015	MADHAN KUMAR.R	9	9	9	8	35

16	22UMT016	SHIVA.R	8	9	8	9	34
17	22UMT017	VIJAI.R	9	9	9	8	35
18	22UMT018	ARUNATH.A	9	8	9	9	35
19	22UMT019	HARI KRISHNAN.B	9	9	9	9	36
20	22UMT020	SRIRAM NARAYANAN.K	9	8	8	8	33
21	22UMT021	ABINESH.S	8	8	8	8	32
22	22UMT022	RATHIKASHREE.B	9	6	9	9	37
23	22UMT023	BALAJI.C	9	9	9	9	36
24	22UMT024	PARTHIBAN.M	9	8	9	9	35
25	22UMT025	SANJAY KUMAR.M	9	8	9	9	35
26	22UMT026	YOGACHARAN.B	8	8	8	8	32
27	22UMT027	MUTHUMANICKAM.K	8	8	8	8	32
28	22UMT028	GOKUL.S	8	9	9	9	35
29	22UMT029	SANGARESHWARAN.B	8	9	8	9	34

A. Sreenivas
Trainer

K. M.
16/02/2024.
VAC Coordinator

K. K.
HoD/MTRE



QUANTANICS TECHSERV PVT LTD

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16.02.2024

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			Presentation (10)	Knowledge Acquired (10)	Creativity (10)	Viva & Result (10)	
1	22UMT001	SASHWANTH.S	8	9	9	9	35
2	22UMT002	BIBAKS NOBAL.A.P	9	9	8	7	33
3	22UMT003	ISAC STEPHEN.V	9	9	8	8	34
4	22UMT004	TRISHNA.K	9	9	8	9	35
5	22UMT005	JOTHEESWARAN.A	8	8	8	8	32
6	22UMT006	MATHIYA VEDHA NIRANJAN.R	8	9	8	9	34
7	22UMT007	SRIRAM.A	8	7	8	7	30
8	22UMT008	HARIRAJAN.K	9	9	9	8	35
9	22UMT009	GUHANESHVAR.S	9	9	8	9	35
10	22UMT010	MUTHU JEYA SUNDAR.S	9	9	8	9	35
11	22UMT011	SAHAYA SANTHOSH RAJ.S	8	9	8	9	34
12	22UMT012	RAGAVARSHINI.S	9	9	9	9	36
13	22UMT013	LOGA ANJANA.P	9	9	9	9	36
14	22UMT014	PRIYADHARSHAN.S	8	9	9	10	36
15	22UMT015	MADHAN KUMAR.R	9	9	9	8	35
16	22UMT016	SHIVA.R	8	9	8	9	34
17	22UMT017	VIJAI.R	9	9	9	8	35

18	22UMT018	ARUNATH.A	9	8	9	9	35
19	22UMT019	HARI KRISHNAN.B	9	9	9	9	36
20	22UMT020	SRIRAM NARAYANAN.K	9	8	8	8	33
21	22UMT021	ABINESH.S	8	8	8	8	32
22	22UMT022	RATHIKASHREE.B	9	6	9	9	37
23	22UMT023	BALAJI.C	9	9	9	9	36
24	22UMT024	PARTHIBAN.M	9	8	9	9	35
25	22UMT025	SANJAY KUMAR.M	9	8	9	9	35
26	22UMT026	YOGACHARAN.B	8	8	8	8	32
27	22UMT027	MUTHUMANICKAM.K	8	8	8	8	32
28	22UMT028	GOKUL.S	8	9	9	9	35
29	22UMT029	SANGARESHWARAN.B	8	9	8	9	34

A. Kesavan

Trainer.

A. Kesavan,

Quantarics Techserve

Pvt. Ltd.

Madurai.

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Value Added Course on "Internet of Things" External Assessment

Timestamp	Email Address	Score Out of 30	Roll No	Register Number	Name	Score Out of 60
2-16-2024 14:38:28	22umt001@kamarajengg.edu.in	25 / 30	22umt001	920422115019	Sashwanth S	50
2-16-2024 14:51:10	22umt002@kamarajengg.edu.in	23 / 30	22umt002	920422115004	A.P. Bibaks Nobal	46
2-16-2024 14:37:41	22umt003@kamarajengg.edu.in	24 / 30	22umt003	920422115008	V. ISACSTEPHEN	48
2-16-2024 14:29:52	22umt004@kamarajengg.edu.in	25 / 30	22UMT004	920422115023	TRISHNA K	50
2-16-2024 14:43:42	22umt005@kamarajengg.edu.in	21 / 30	22umt005	920422115009	A.Jotheeswaran	42
2-16-2024 14:51:39	22umt006@kamarajengg.edu.in	24 / 30	22umt006	920422115012	mathiya vedha niranjan R	48
2-16-2024 14:49:59	22umt007@kamaraj.cengg.edu.in	14 / 30	22umt007	920422115021	sri ram a	28
2-16-2024 14:26:27	22umt008@kamarajengg.edu.in	25 / 30	22umt008	920422115007	Harirajan.K	50
2-16-2024 14:30:50	22umt009@kamarajengg.edu.in	25 / 30	22UMT009	920422115005	S GUHANESHVAR	50
2-16-2024 14:28:49	22umt010@kamarajengg.edu.in	25 / 30	22umt010	920422115013	S.Muthu Jeya Sundar	50
2-16-2024 14:35:54	22umt011@kamarajengg.edu.in	24 / 30	22umt011	920422115018	Sahaya Santhosh Raj S	48
2-16-2024 14:51:25	22umt012@kamarajengg.edu.in	25 / 30	22UMT012	920422115016	S. RAGA VARSHINI	50
2-16-2024 14:51:35	22umt013@kamarajengg.edu.in	24 / 30	22UMT013	920422115010	Loga Anjana.P	48
2-16-2024 14:38:13	22umt014@kamarajengg.edu.in	24 / 30	22umt014	920422115015	Priyadharshan.s	48
2-16-2024 14:38:01	22umt015@kamarajengg.edu.in	23 / 30	22umt015	920422115011	R.MADHAN KUMAR	46
2-16-2024 14:48:44	22umt016@kamarajengg.edu.in	22 / 30	22umt016	920422115020	Shiva R	44
2-16-2024 14:43:20	22umt017@kamarajengg.edu.in	23 / 30	22umt017	920422115024	R.vijai	46
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2-16-2024 14:36:11	22umt023@kamarajengg.edu.in	24 / 30	22UMT023	920422115003	BALAJI C	48
2-16-2024 14:38:50	22umt024@kamarajengg.edu.in	24 / 30	22umt024	920422115014	PARTHIBAN.M	48
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2-16-2024 14:48:51	22umt028@kamarajengg.edu.in	25 / 30	22umt028	920422115301	Gokul S	50
2-16-2024 14:39:16	22umt029@kamarajengg.edu.in	23 / 30	22umt029	920422115303	B.Sangareshwaran	46


 VAC Coordinator


 HoD/MTRE

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2-16-2024 14:39:16	22umt029@kamarajengg.edu.in	23 / 30	22umt029	920422115303	B.Sangareshwaran	46


 VAC Coordinator


 HoD/MTRE

S.No	Roll.No	Name	12.02.2024		13.02.2024		14.02.2024	
			FN	AN	FN	AN	FN	AN
21	22UMT021	ABINESH.S	<i>Abin</i>	<i>Abin</i>	<i>Abin</i>	<i>Abin</i>	<i>Abin</i>	<i>Abin</i>
22	22UMT022	RATHIKASHREE.B	<i>Rath.B</i>	<i>Rath.B</i>	<i>Rath.B</i>	<i>Rath.B</i>	<i>Rath.B</i>	<i>Rath.B</i>
23	22UMT023	BALAJI.C	<i>Balan</i>	<i>Balan</i>	<i>Balan</i>	<i>Balan</i>	<i>Balan</i>	<i>Balan</i>
24	22UMT024	PARTHIBAN.M	<i>Parthiban.M</i>	<i>Parthiban.M</i>	<i>Parthiban.M</i>	<i>Parthiban.M</i>	<i>Parthiban.M</i>	<i>Parthiban.M</i>
25	22UMT025	SANJAY KUMAR.M	<i>M.Sanjay</i>	<i>M.Sanjay</i>	<i>M.Sanjay</i>	<i>M.Sanjay</i>	<i>M.Sanjay</i>	<i>M.Sanjay</i>
26	22UMT026	YOGACHARAN.B	<i>B.Yogacharan</i>	<i>B.Yogacharan</i>	<i>B.Yogacharan</i>	<i>B.Yogacharan</i>	<i>B.Yogacharan</i>	<i>B.Yogacharan</i>
27	22UMT027	MUTHUMANICKAM.K	<i>Muthu</i>	<i>Muthu</i>	<i>Muthu</i>	<i>Muthu</i>	<i>Muthu</i>	<i>Muthu</i>
28	22UMT028	GOKUL.S	<i>S.Gokul</i>	<i>S.Gokul</i>	<i>S.Gokul</i>	<i>S.Gokul</i>	<i>S.Gokul</i>	<i>S.Gokul</i>
29	22UMT029	SANGARESHWARAN.B	<i>B.Sangareshwar</i>	<i>B.Sangareshwar</i>	<i>B.Sangareshwar</i>	<i>B.Sangareshwar</i>	<i>B.Sangareshwar</i>	<i>B.Sangareshwar</i>

Ash
VAC Coordinator.

K. K.
HOD/MIRE

A. Karavan
VAC Trainer.

A. Karavan.

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF MECHATRONICS ENGINEERING

(Accredited by NBA, New Delhi)

II Year Students Value Added Course on IoT Attendance Sheet

S.No	Roll.No	Name	15.02.2024		16.02.2024	
			FN	AN	FN	AN
1	22UMT001	SASHWANTH.S	Sashwanth	Sashwanth	Sashwanth	Sashwanth
2	22UMT002	BIBAKS NOBAL.A.P	Bibaks Nobal	Bibaks Nobal	Bibaks Nobal	Bibaks Nobal
3	22UMT003	ISAC STEPHEN.V	Stephen	Stephen	Stephen	Stephen
4	22UMT004	TRISHNA.K	Trishna	Trishna	Trishna	Trishna
5	22UMT005	JOTHEESWARAN.A	Jot	Jot	Jot	Jot
6	22UMT006	MATHIYA VEDHA NIRANJAN.R	Niranjana	Niranjana	R. Niranjana	R. Niranjana
7	22UMT007	SRIRAM.A	Sriram	Sriram	Sriram	Sriram
8	22UMT008	HARIRAJAN.K	Harirajan	Harirajan	Harirajan	Harirajan
9	22UMT009	GUHANESHVAR.S	S. Guhan	S. Guhan	S. Guhan	S. Guhan
10	22UMT010	MUTHU JEYA SUNDAR.S	S. Muthu	S. Muthu	S. Muthu	S. Muthu
11	22UMT011	SAHAYA SANTHOSH RAJ.S	Santhosh	Santhosh	S. Muthu	S. Muthu
12	22UMT012	RAGAVARSHINI.S	S. Ragavathi	S. Ragavathi	S. Ragavathi	S. Ragavathi
13	22UMT013	LOGA ANJANA.P	Anjana	Anjana	ANJANA	ANJANA
14	22UMT014	PRIYADHARSHAN.S	Priyadharshan	Priyadharshan	Priyadharshan	Priyadharshan
15	22UMT015	MADHAN KUMAR.R	Madhan	Madhan	Madhan	Madhan
16	22UMT016	SHIVA.R	Shiva	Shiva	Shiva	Shiva
17	22UMT017	VIJAI.R	R. Vijai	R. Vijai	R. Vijai	R. Vijai
18	22UMT018	ARUNATH.A	Arunath	Arunath	Arunath	Arunath
19	22UMT019	HARI KRISHNAN.B	Hari	Hari	Hari	Hari
20	22UMT020	SRIRAM NARAYANAN.K	Sriram	Sriram	Sriram	Sriram

S.No	Roll.No	Name	15.02.2024		16.02.2024	
			FN	AN	FN	AN
21	22UMT021	ABINESH.S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
22	22UMT022	RATHIKASHREE.B	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
23	22UMT023	BALAJI.C	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
24	22UMT024	PARTHIBAN.M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
25	22UMT025	SANJAY KUMAR.M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
26	22UMT026	YOGACHARAN.B	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
27	22UMT027	MUTHUMANICKAM.K	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
28	22UMT028	GOKUL.S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
29	22UMT029	SANGARESHWARAN.B	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
VAC Coordinator.

[Signature]
HOD/MIRE.

[Signature]
VAC Trainer.



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DEPARTMENT OF MECHATRONICS ENGINEERING

(Accredited by NBA, New Delhi)

KAMARAJ / MTRE /VAC/2023-2024

08-02-2024

CIRCULAR

The Department of Mechatronics Engineering is organizing the Value Added Course on “Internet of Things”. The details of the programme are as follows:

Date : 12-02-2024 to 16-02-2024

Time : 9.10 a.m to 4.00 p.m

Venue : MTRE- CAD Lab

Name of the

Resource Person : Mr. A. Kesavan,
Chief Executive officer,
Quantanics Techserv Pvt Ltd
Madurai.

Topic : Value Added Course on “Internet of Things”

Relevance to PO : PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12

Relevance to PSO : PSO1, PSO2.

Event Outcome : This program given the on exposure to the students to develop IoT specific skillsets. The students will be trained on skillsets to acquire data from relevant sensors and interface to Arduino Controller, connecting the data to IoT servers.

Coordinator

HoD/MTRE

Cc to file

- 1. IQAC/Administrative office**
- 2. Department Main Notice Board.**
- 3. To be Read in II MTRE Class Rooms.**
- 4. To be circulated to II Year MTRE through their office mail.**
- 5. Department Circular File.**

DEPARTMENT OF MECHATRONICS ENGINEERING

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Value Added Course on “Internet of Things” – External Assessment Test

Date : 14-02-2024

Academic Year : 2023-2024 (Even Semester)
Year & Department : II & Mechatronics Engineering
Venue : MTRE –CAD Lab
Hall Invigilator : A.ARULKUMAR,AP/MTRE

SCHEDULE

Date	Session	Duration		Register Number	Number of Students
		From	To		
16-02-2024	AN	1:30 PM	3:30 PM	920422115001- 920422115024, 920422115301- 920422115305	29


14/02/2024.
VAC Co-Ordinator


HOD/MTRE



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DEPARTMENT OF MECHATRONICS ENGINEERING

(Accredited by NBA, New Delhi)

Report on “Value Added Course on Internet of Things”

19.02.2024

Department of Mechatronics Engineering, Kamaraj College of Engineering & Technology organized Value added course on “Internet of Things ” for II year Mechatronics Engineering students from 12.02.2024 to 16.02.2024. Er.A.Kesavan from Quantanics Techserve Pvt.Ltd, Madurai, handled the sessions and trained our students during the entire program. The main purpose of this event is to equip our budding Mechatronics engineers with the knowledge of Internet of Things through hands on sessions and make them industry ready. The program began with a formal welcome address by Dr.K.Kannan HoD/MTRE. The Trainer provided hands on training on Arduino Programming in Tinker Cad software and integrate them to create custom applications.

Topics Covered

1. IoT Introduction
2. Sensors and Types of Arduino Controller
3. IoT Protocols and Applications
4. Arduino IoT Cloud

At the end of the course, students presented their project and an assessment test was conducted to evaluate the performance of the individuals. A total of 29 students attended the program and get benefitted. The valedictory function held with a feedback session, Felicitation by our Secretary, Principal followed by a formal vote of thanks.

A handwritten signature in blue ink, consisting of a stylized first name and a long horizontal line.

VAC Co-Ordinator

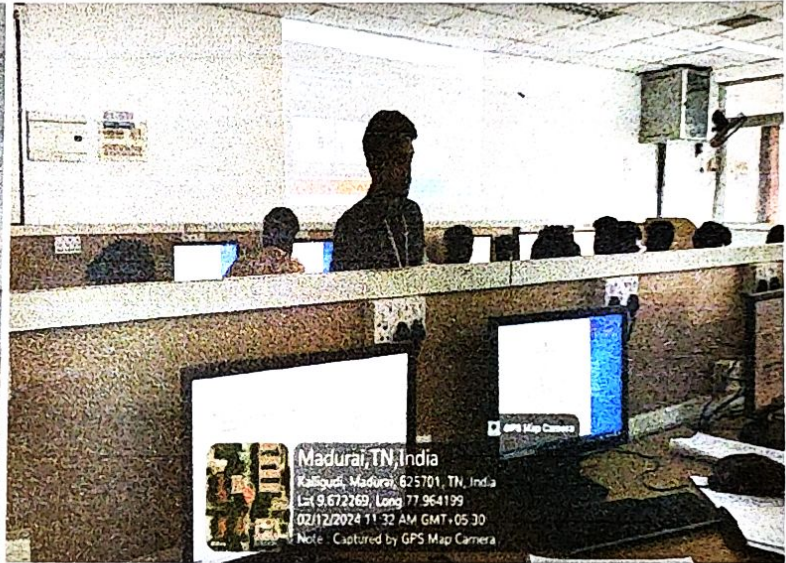
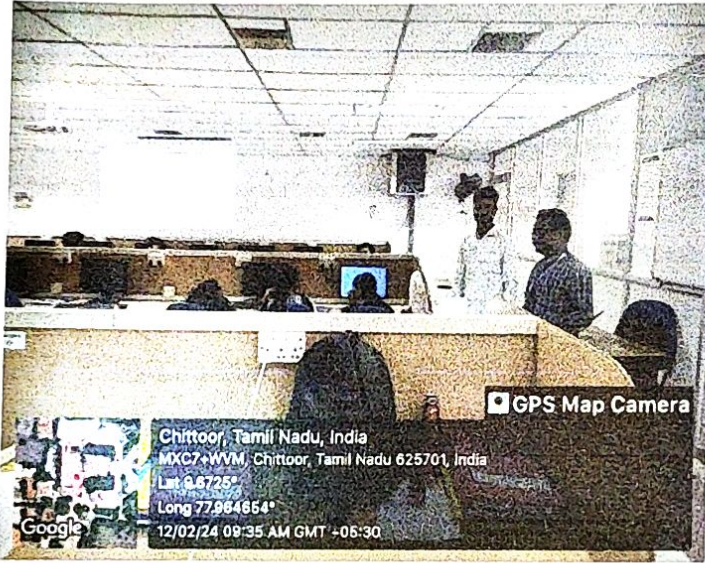
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HoD/MTRE

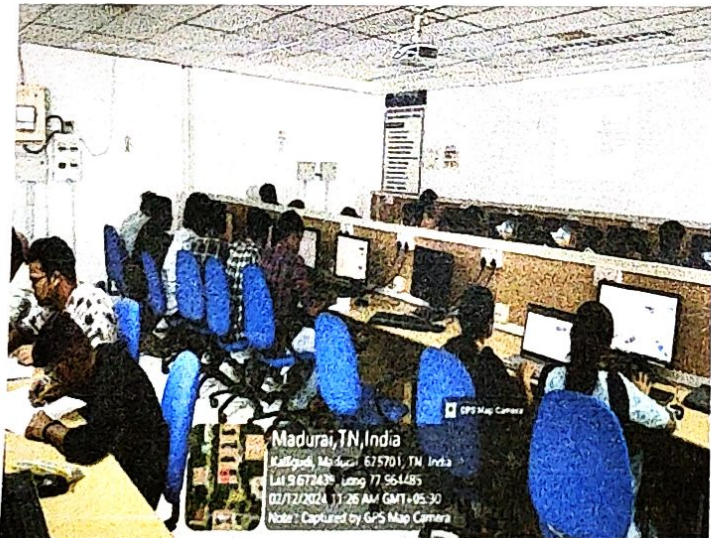
DEPARTMENT OF MECHATRONICS ENGINEERING (Accredited by NBA, New Delhi)

Value Added Course on "Internet of Things" (for II year Mechatronics Engineering Students)

IoT Introduction



Sensors and Types of Arduino Controller



IoT Protocols and Applications



Arduino IoT Cloud & Project Demonstration



Valedictory Function









VAC Coordinator


HoD/MTRE




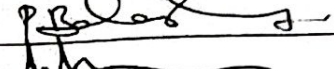



Department of Mechatronics Engineering

Seventh BoS Meeting Minutes

Date : 30-09-2023
Time : 2.00 P.M - 4.00P.M
Venue : SMC Lab
Link (hybrid mode) : <https://tinyurl.com/MTRE-Bos-meeting>

S.No	Name of the Expert	Designation	Capacity	Signature
1	Dr. S. Supriya	Professor & Head, Department of Mechanical Engineering, Government College of Engineering College, Tirunelveli - 627007.	Anna University Nominee	
2	Dr. N. Sivakumaran	Professor, Department of Instrumentation and Control Engineering, National Institute of Technology, Tiruchirappalli - 620015.	Academic Council Nominee	 N.E.
3	Dr. M. Suresh	Associate Professor, Department of Robotics and Automation Engineering, PSG College of Technology, Coimbatore - 641004.	Academic Council Nominee	
4	Dr. R. Kesavamoorthy	Director, Meta Heuristic Corporate India Pvt. Ltd., ISRO Layout, Bangalore - 560078.	Industrial Expert	
5	Mr. P. Rilwan Fayas	Senior Engineer & Team Lead Automotive Domain, TATA ELXSI, Tiruvanathapuram - 695581	Alumni	

The following members were present:

Internal faculty Members of BoS			
S.No	Name of the Faculty	Designation	Signature
1.	Dr. K. Kannan, M.E., Ph.D.,	Professor & Head	
2.	Dr. M.Sudalaimani, M.E., Ph.D.,	Associate Professor	
3.	Dr. S.Rajesh Babu M.E., Ph.D.,	Assistant Professor	
4.	Dr. P. Bala Sundar, M.E, Ph.D.,	Assistant Professor	
5.	Mr. A. Arul Kumar, M.E, (Ph.D.,)	Assistant Professor	
6.	Mr. S. Wesley Moses Samdoss, M.E.,(Ph.D.,)	Assistant Professor	
7.	Mr. A. Ganesan, M.E.,	Assistant Professor	

007.01.00 : Welcome address by HoD

- Welcome address
- Dr. K. Kannan, Professor & HoD/MTRE gave welcome address to all the members of the Board of Studies.

007.02.00 : Approval of 6th BoS Meeting Minutes & Action taken

Item No.	Suggestions of BoS Members in 6 th BoS Meeting	Action Taken
006.04.01	BoS Members gave valuable suggestions in the Proposed R2021 Curriculum – V and VI Semester and Syllabi for Verticals and Minor.	The Suggestions given by BoS Members were incorporated in the R2021 – Curriculum – V and VI Semester syllabus for Verticals and minor as per their recommendations.
006.05.02	Members suggested that the students who have failed should be given another chance to repeat the same NPTEL course again.	As per the members suggestions NPTEL NPTEL-failed students were given another chance to repeat the same NPTEL course again.
006.05.03	BoS members advised the three-member committee to choose the value-added courses as per current trends and skills	As per the members suggestions Value added course on Advanced Industrial Automation was offered

	requirement for core industries.	to the students to meet the core industries requirement.
006.06.05	Members enquired about the evaluation process of student internship/ Inplant training.	Dr. K. Kannan briefed the evaluation process of the Internship and credit transfer to the members.

- All the members appreciated our efforts taken towards implementing the suggestions given by the members.
- All the members jointly approved the Minutes of the Sixth Board of Studies meeting.

007.03.00 : Discussion and approval of

007.03.01 : Proposed Curriculum and Syllabi for VII and VIII Semester

VII Semester

Name of the Course	Suggestions from BoS members
DESIGN OF MECHATRONICS SYSTEM	<ul style="list-style-type: none"> ➤ Mr. P. Rilwan Fayas, ALUMNI Nominee suggested including concepts such as industrial standard protocols like Modbus/Ethernet in Unit-IV Real-time interfacing. ➤ Dr. M. Suresh, Academic Council Nominee suggested including the topic bond graph technique in Unit-I. ➤ The subject expert accepted it and assured will included in the syllabus.
COMPUTER-AIDED DESIGN AND MANUFACTURING LABORATORY	<ul style="list-style-type: none"> ➤ All the members of the board accepted the syllabus without any modification.

VIII Semester

Name of the Course	Suggestions from BoS members
PROJECT WORK/INTERNSHIP	<ul style="list-style-type: none"> ➤ All the members of the board accepted the syllabus without any modification and appreciated publishing their main project in national/international level conferences.

007.03.02 : Management Courses – TQM & PoM (MECH & MTRE)

Name of the Course	Common to	Suggestions from BoS members
PRINCIPLES OF MANAGEMENT	All Branches	➤ All the members of the board accepted the syllabus without any modification but suggested including recent edition of textbooks and reference books.
TOTAL QUALITY MANAGEMENT	All branches	➤ All the members of the board accepted the syllabus without any modification. Dr. R. Kesavamoorthy, an Industrial Expert suggested teaching unit V ISO standards by industrial experts by arranging special guest lectures for better effectiveness.

007.03.03 : List of Open Elective 1,2,3 & 4 courses offered

Name of the Course	Offered to	Suggestions from BoS members
FOUNDATION OF ROBOTICS	CSE,ECE,IT & ADS	➤ Dr. M. Suresh, Academic Council Nominee appreciated the activities planned and suggested including 2 -DOF in Unit-I.
INTRODUCTION TO PLC PROGRAMMING	EEE,BT, MECH, CIVIL & CSE	➤ Mr. P. Rilwan Fayas, ALUMNI Nominee suggested choosing the industry standard PLC like Siemens PLC for Case studies.
LOW COST AUTOMATION	CSE,ECE, IT,EEE, BT,MECH, CIVIL & ADS	<p>➤ Mr. P. Rilwan Fayas, ALUMNI Nominee suggested removing programming of PLC and asked to include the ARM Processor or Arduino controller for further competencies to the students.</p> <p>➤ Dr. M. Suresh, Academic Council Nominee suggested removing the topics mapping methods – step counter method - compound circuit design -combination circuit design from Unit II. Asked to reframe Unit I and Unit V by considering the contact hours. The subject expert accepted it.</p>
SENSORS AND ACTUATORS	CSE, ECE, IT,EEE, BT,MECH, CIVIL,ADS	➤ Members suggested removing thyristors from in Unit-IV due to redundancy.

007.03.04 : List of NPTEL Courses (equivalence) offered for the students those who are opting for Honours / Minor degree/alternative to professional elective courses

- Dr.K.Kannan, Listed the NPTEL Course Name corresponding to its equivalent Professional elective course.

NPTEL COURSE	Equivalent Professional elective course
Wheeled Mobile Robots	Autonomous Mobile Robots
Embedded Systems Design	Embedded System Design

- The members appreciated the efforts taken by the NPTEL local chapter Coordinator and department NPTEL Coordinator.

007.03.05 : Human Values and Ethics Courses

- Dr. M. Suresh, Academic Council Nominee suggested this course's entire syllabus is as per the student induction programme. Since we are offering this in the SIP program,he suggested to offer Engineering Ethics Semester VII.

007.04.00 : ITEMS FOR RATIFICATION

007.04.01 : Changes or Corrections in the existing Curriculum of R2020 and R2021

Existing	Corrections required and specify the reasons
Computer Aided Design and Manufacturing Laboratory and R2021	This course is moved from the VI semester to the VII Semester since the course mini project is moved from the VII to VI semester.
Mini project and R2021	This course needs to be offered in advance i.e. in the VI Semester for giving project exposure to the students before the placement drives.
Credit Adjustment	Nil

007.04.02 : NPTEL Examination results (students performance) and action taken for the students who did not receive the certificates

- Dr. K. Kannan presented the NPTEL Courses enrolled by the students. Out of 16 students NPTEL course on E-Business 15 were passed and one student get failed this course. Members suggested that the students who have failed should be given another chance to repeat the same NPTEL course again.

007.04.03 : Curriculum feedback and action taken if any

- Dr. K. Kannan presented the curriculum feedback summary collected from various stakeholders which was accepted by all the BoS members.

007.04.04 : Value Added Courses offered – ratification if any

- In BoS 06.05.03 the BoS members advised the three members committee to choose the value-added courses as per current trends and skills requirements for core industries. As per that the three-member committee chose and offered VAC on Advanced Industrial Automation for third-year students. The BoS members accepted it without any concern.
- The members discussed about Value Added Course to be offered in the future. The members suggested the three-member committee to offer value-added courses in the recent trends of mechatronics domains such as drones or the automotive domain, as this could fetch them job opportunities.

007.05.00: Information about the (Points Discussed in the following)

Item No.	Description	Suggestions / Comments from the BoS Members
007.05.01	Number of students doing Honours / Honours with Specialization / Minors and its respective courses	<ul style="list-style-type: none"> ➤ The HOD Presented the number of students doing Honours/ Honours with specialization/ Minors and their respective courses. ➤ Members appreciated and suggested utilizing the NPTEL video lectures for honours and minors since it encourages the students to do self-paced courses and enhances self-learning.
007.05.02	Student Internship Completion details	<ul style="list-style-type: none"> ➤ The HOD shared the statistical data of the student internship/ Inplant training details for R2020 & R2021. Members appreciated it.
007.05.03	Pass Percentage of students	<ul style="list-style-type: none"> ➤ The HOD Presented the Pass percentage year-wise and course-wise. The members appreciated the IV Year and III Year Results. The members suggested concentrating on II Year Results, especially III and IV Semester Results by providing coaching classes to the slow learners. The members appreciated the Graduation Percentage of 2019-2023 Passed out batch.
007.05.04	Value Added Courses offered/	<ul style="list-style-type: none"> ➤ The HOD Presented the Value-added

	Planned for the academic year : 2023 – 2024	course offered/ planned for the academic year and the members suggestions were noted in 007.04.04.
007.05.05	NBA eSAR / status /compliance preparation and its information	<ul style="list-style-type: none"> ➤ The HOD Happily shared the NBA Accreditation status of the department for three years from AY 2021-2022 to AY 2023-2024. Also, he stated that we are in the process of the compliance report preparation. The members appreciated the efforts taken by the faculty members for the successful preparation of the compliance report.
007.05.06	Student Internship details (between 6 th and 7 th meeting)	<ul style="list-style-type: none"> ➤ The HOD shared the statistical data of the student internship/ Inplant training details for R2020 & R2021 and all the BoS Members appreciated the III cell activities of the department.

007.06.00 : Any other Item

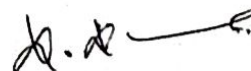
- The HoD presented the Department's achievements in placement, extracurricular, and co-curricular activities of students. The BoS members appreciated the department's achievements and encouraged offers with higher salary packages and more participation in the future.
- Members discussed the student admissions in I year and the Lateral Entry scheme.

007.07.00 : Vote of Thanks

- The meeting ended with the Vote of Thanks by A.Arulkumar, Assistant Professor, Department of Mechatronics Engineering, Kamaraj College of Engineering and Technology, Virudhunagar.


BoS Coordinators
A.Arulkumar, AP/MTRE


S.Wesley Moses Samdoss, AP/MTRE


BoS Chairman
Dr.K.Kannan
HoD / MTRE



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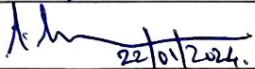
22.01.2024

Minutes of Meeting

As per the current needs in industry, we need to provide the Value-added course for 2022 – 2026 Batch, II year UG candidates in 2023 – 2024 Even semester. In connection with this, the three member committee has been constituted to scrutinize the Value-added course evaluation, meeting has been convened on 22.01.2024 (1.30 PM to 02.30 PM) at SMC Centre for Excellence Lab, Mechatronics Engineering, Kamaraj College of Engineering and Technology, Virudhunagar.

The Three-member committee has recommended the Value-added course “Internet of Things” for 2022-2026 Batch.

Members List

S.No.	Members	Category	Signature
1	Dr.K.Kannan, Prof. & Head/MTRE	Head	
2	Mr.S.Wesley Moses Samdoss, AP/MTRE	UG Coordinator	
3	Mr.A.Arulkumar, AP/MTRE	VAC Incharge	 22/01/2024.

Internet of Things (IoT)

IoT Introduction

6 Hours

IoT Introduction - Basics of C Programming - Basic Electronics Setting up Arduino IDE - LED Blinking Traffic Light System Diving deep into C programming (functions) LED control using push button - Motor switching on using relay C pointers - arrays and memory allocation.

Sensors and Types of Arduino Controller

12 Hours

Temperature sensor to display temperature - ESP 32/ ESP8266 architecture - LED and Switch Control basics using ESP Display Interfacing - 7 segment - LCD display - Keypad.

IoT Protocols and Applications

8 Hours

ADC Conversion - keypad relay control - USART - USART Communication Timer - Counter Clock - PWM - PWM Example - Project - Microcontroller EEPROM - Storing Wifi Credentials in EEPROM -I2C - RTC time from RTC - NTP - NODEMCU IOT - Temperature & Humidity - PIR CLOUD - Home automation - Robot control.

Arduino IoT Cloud Hours

4

Arduino Cloud Integration –Account Creation – Things Create – Device Configuration – Dashboard Configuration – live data streaming.

Internal Assessment Test and Presentation Hours

5

IoT Assessment

* Indicates required question

1. Email *

2. Roll No *

3. Register Number *

4. Name *

5. Year and Department *

6. Mention title of project you have done *

7. True or False. We use a pull down resistor for digital inputs to ensure the input is held LOW when the switch is off. * 1 point

Mark only one oval.

- True
 False

8. What is sketch in Arduino? * 1 point

Mark only one oval.

- Drawing
 Paint
 Code
 None of the above

9. What is ESP8266? * 1 point

Mark only one oval.

- A Wifi based Microcontroller
 Relay module
 Pressure sensor
 Bluetooth module

10. What are the software structure functions? *

1 point

Mark only one oval.

- Setup() and Loop()
- Void main ()
- Class () and Void main()
- None of the above

11. Full form of MQTT? *

1 point

Mark only one oval.

- Message Queuing Telemetry Transport Protocol
- Metadata Que Transport Telementary
- Markup Quality Transverse Transport
- None of the above

12. Which is not a protocol *

1 point

Mark only one oval.

- SPI
- I2C
- PWM
- UART

13. IoT use which medium? *

1 point

Mark only one oval.

- Internet
- BLE
- LORA
- None of the above

14. Which is not a component of IoT? *

1 point

Mark only one oval.

- Sensors
- Connectivity
- Data Processing
- None of the above

15. Which is not a IoT board? *

1 point

Mark only one oval.

- ESP32
- ESP8266
- arduino UNO
- None of the above

16. What language is a typical Arduino code based on? *

1 point

Mark only one oval.

- Assembly Code
- Java
- CPP
- Python

17. What language is the Arduino IDE built on? *

1 point

Mark only one oval.

- CPP
- Java
- Python
- HTML

18. What is the correct execution process of an Arduino code? *

1 point

Mark only one oval.

- Editor->Preprocessor->Compiler
- Preprocessor->Editor->Compiler
- Compiler->Preprocessor->Editor
- All the above

19. What is the operating voltage of ESP8266? *

1 point

Mark only one oval.

- 3.3V
- 5V
- 9V
- All the above

20. How many times does the setup() function run on every startup of the Arduino System?

* 1 point

Mark only one oval.

- 1
- 2
- 3
- 4

21. What is the use of the ESP8266 WiFi Module? *

1 point

Mark only one oval.

- Network Provider
- Switches circuits
- Evaluates air pressure
- None of the above

22. GPIO Stands for? *

1 point

Mark only one oval.

- General purpose input output
- General purpose integrated output
- General purpose intra output
- None of the above

23. Which is not a datatype? *

1 point

Mark only one oval.

- Int
- Float
- Pinmode
- Long

24. Sensors convert signals from analog to _____ domain. *

1 point

Mark only one oval.

- electrical
- Digital
- Mechanical
- Both a and b

25. To keep the LED on, output at pin 13 is written in code as? *

1 point

Mark only one oval.

- digitalread(13,HIGH);
- digitalRead(13,1);
- digitalwrite(13,HIGH);
- digitalWrite(13,HIGH);

26. What is the full form of PWM? *

1 point

Mark only one oval.

- Pin Wide Modulation
- Pulse Waveform Modulation
- Pulse Width Modulation
- Pulse Wave Modulation

27. Arduino Codes are referred to as _____ in the Arduino IDE. *

1 point

Mark only one oval.

- a) sketches
- b) drawings
- c) links
- d) notes

28. What is the use of the Vin pin present on some Arduino Boards? * 1 point

Mark only one oval.

- a) To ground the Arduino Board
- b) To power the Arduino Board
- c) To provide a 5V output
- d) Is used for plugging in 3V supply

29. What is the microcontroller used in Arduino UNO? * 1 point

Mark only one oval.

- a) ATmega32114
- b) AT91SAM3x8E
- c) ATmega2560
- d) ATmega328p

30. If digital input pin 4 was LOW and we wanted the variable 'switchstate' to store that value, which is the correct command. * 1 point

Mark only one oval.

- switchstate =digitalRead(4);
- switchstate=digitalRead(7);
- switchstate =digitalRead(4)
- switchstate =digitalread(4);

31. Select one Digital inputs _____ *

1 point

Check all that apply.

- can be one of three states,HIGH,LOW and MIDDLE
- can turn on LED's
- can be only one of two states,HIGH or LOW
- Can be a wide range of values.

32. How much bit ADC is used in Arduino? *

1 point

Mark only one oval.

- 12 bit
- 10 bit
- 32 bit
- 64 bit

33. Which serial communication protocol can be used while using ESP8266?

* 1 point

Mark only one oval.

- i2c
- SPI
- UART
- All of the above
- Other: _____

34. How many GND (ground) pins are present in the NodeMCU ESP8266? * 1 point

Mark only one oval.

- 1
- 2
- 3
- 4

35. Which devices measures gases or liquid? * 1 point

Mark only one oval.

- Water Flow Sensor
- Proximity sensor
- Pressure sensor
- Temperature sensor

36. Resolution is expressed in _____ * 1 point

Mark only one oval.

- Bytes
- Bits
- Word
- Nibble

Ac h
VAC Coordinator.

de. de
HOD/MITRE

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IoT Assessment

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Roll No *

22umt008

Register Number *

920422115007

Name *

Harirajan.K

Year and Department *

2nd Year Mechatronics Engineering

Mention title of project you have done *

Smart Agriculture Monitoring System

True or False. We use a pull down resistor for digital inputs to ensure the input is held LOW when the switch is off.

* 1 point

- True
- False

What is sketch in Arduino? *

1 point

- Drawing
- Paint
- Code
- None of the above

What is ESP8266? *

1 point

- A Wifi based Microcontroller
- Relay module
- Pressure sensor
- Bluetooth module

What are the software structure functions? *

1 point

- Setup() and Loop()
- Void main ()
- Class () and Void main()
- None of the above

Full form of MQTT? *

1 point

- Message Queuing Telemetry Transport Protocol
- Metadata Que Transport Telementary
- Markup Quality Transverse Transport
- None of the above

Which is not a protocol? *

1 point

- SPI
- I2C
- PWM
- UART

IoT use which medium? *

1 point

- Internet
- BLE
- LORA
- None of the above

Which is not a component of IoT? *

1 point

- Sensors
- Connectivity
- Data Processing
- None of the above

Which is not a IoT board? *

1 point

- ESP32
- ESP8266
- arduino UNO
- None of the above

What language is a typical Arduino code based on? *

1 point

- Assembly Code
- Java
- CPP
- Python

What language is the Arduino IDE built on? *

1 point

- CPP
- Java
- Python
- HTML

What is the correct execution process of an Arduino code? *

1 point

- Editor->Preprocessor->Compiler
- Preprocessor->Editor->Compiler
- Compiler->Preprocessor->Editor
- All the above

What is the operating voltage of ESP8266? *

1 point

- 3.3V
- 5V
- 9V
- All the above

How many times does the setup() function run on every startup of the Arduino System? *

1 point

- 1
- 2
- 3
- 4

What is the use of the ESP8266 WiFi Module? *

1 point

- Network Provider
- Switches circuits
- Evaluates air pressure
- None of the above

GPIO Stands for? *

1 point

- General purpose input output
- General purpose integrated output
- General purpose intra output
- None of the above

Which is not a datatype? *

1 point

- Int
- Float
- Pinmode
- Long

Sensors convert signals from analog to _____ domain. *

1 point

- electrical
- Digital
- Mechanical
- Both a and b

To keep the LED on, output at pin 13 is written in code as? *

1 point

- digitalread(13,HIGH);
- digitalRead(13,1);
- digitalwrite(13,HIGH);
- digitalWrite(13,HIGH);

What is the full form of PWM? *

1 point

- Pin Wide Modulation
- Pulse Waveform Modulation
- Pulse Width Modulation
- Pulse Wave Modulation

Arduino Codes are referred to as _____ in the Arduino IDE. *

1 point

- a) sketches
- b) drawings
- c) links
- d) notes

What is the use of the Vin pin present on some Arduino Boards? *

1 point

- a) To ground the Arduino Board
- b) To power the Arduino Board
- c) To provide a 5V output
- d) Is used for plugging in 3V supply

What is the microcontroller used in Arduino UNO? *

1 point

- a) ATmega32114
- b) AT91SAM3x8E
- c) ATmega2560
- d) ATmega328p

If digital input pin 4 was LOW and we wanted the variable 'switchstate' to store that value, * 1 point which is the correct command.

- switchstate =digitalRead(4);
- switchstate=digitalRead(7);
- switchstate =digitalRead(4)
- switchstate =digitalread(4);

Select one Digital inputs ____ *

1 point

- can be one of three states,HIGH,LOW and MIDDLE
- can turn on LED's
- can be only one of two states,HIGH or LOW
- Can be a wide range of values.

How much bit ADC is used in Arduino? *

1 point

- 12 bit
- 10 bit
- 32 bit
- 64 bit

Which serial communication protocol can be used while using ESP8266? *

1 point

- i2c
- SPI
- UART
- All of the above
- Other: _____

How many GND (ground) pins are present in the NodeMCU ESP8266? *

1 point

- 1
- 2
- 3
- 4

Which devices measures gases or liquid? *

1 point


- Water Flow Sensor
- Proximity sensor
- Pressure sensor
- Temperature sensor

Resolution is expressed in _____ *

1 point

- Bytes
- Bits
- Word
- Nibble

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19/02/2024
VAC Co ordinator

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HOD/MIRE

IoT Assessment

Email *

22umt019@kamarajengg.edu.in

Roll No *

22umt019

Register Number *

920422115006

Name *

Hari Krishnan.B

Year and Department *

2nd Mechatronics Engineering dept

Mention title of project you have done *

LIGHT DEPENDENT RESISTANCE SENSOR(LDR)

True or False. We use a pull down resistor for digital inputs to ensure the input is held LOW when the switch is off.

* 1 point

- True
- False

What is sketch in Arduino? *

1 point

- Drawing
- Paint
- Code
- None of the above

What is ESP8266? *

1 point

- A Wifi based Microcontroller
- Relay module
- Pressure sensor
- Bluetooth module

What are the software structure functions? *

1 point

- Setup() and Loop()
- Void main ()
- Class () and Void main()
- None of the above

Full form of MQTT? *

1 point

- Message Queuing Telemetry Transport Protocol
- Metadata Que Transport Telementary
- Markup Quality Transverse Transport
- None of the above

Which is not a protocol *

1 point

- SPI
- I2C
- PWM
- UART

IoT use which medium? *

1 point

- Internet
- BLE
- LORA
- None of the above

Which is not a component of IoT? *

1 point

- Sensors
- Connectivity
- Data Processing
- None of the above

Which is not a IoT board? *

1 point

- ESP32
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What language is a typical Arduino code based on? *

1 point

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What is the correct execution process of an Arduino code? *

1 point

- Editor->Preprocessor->Compiler
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- All the above

What is the operating voltage of ESP8266? *

1 point

- 3.3V
- 5V
- 9V
- All the above

How many times does the setup() function run on every startup of the Arduino System? *

1 point

- 1
- 2
- 3
- 4

What is the use of the ESP8266 WiFi Module? *

1 point

- Network Provider
- Switches circuits
- Evaluates air pressure
- None of the above

GPIO Stands for? *

1 point

- General purpose input output
- General purpose integrated output
- General purpose intra output
- None of the above

Which is not a datatype? *

1 point

- Int
- Float
- Pinmode
- Long

Sensors convert signals from analog to _____ domain. *

1 point

- electrical
- Digital
- Mechanical
- Both a and b

To keep the LED on, output at pin 13 is written in code as? *

1 point

- digitalread(13,HIGH);
- digitalRead(13,1);
- digitalwrite(13,HIGH);
- digitalWrite(13,HIGH);

What is the full form of PWM? *

1 point

- Pin Wide Modulation
- Pulse Waveform Modulation
- Pulse Width Modulation
- Pulse Wave Modulation

Arduino Codes are referred to as _____ in the Arduino IDE. *

1 point

- a) sketches
- b) drawings
- c) links
- d) notes

What is the use of the Vin pin present on some Arduino Boards? *

1 point

- a) To ground the Arduino Board
- b) To power the Arduino Board
- c) To provide a 5V output
- d) Is used for plugging in 3V supply

What is the microcontroller used in Arduino UNO? *

1 point

- a) ATmega32114
- b) AT91SAM3x8E
- c) ATmega2560
- d) ATmega328p

If digital input pin 4 was LOW and we wanted the variable 'switchstate' to store that value, * 1 point
which is the correct command.

- `switchstate =digitalRead(4);`
- `switchstate=digitalRead(7);`
- `switchstate =digitalRead(4)`
- `switchstate =digitalread(4);`

Select one Digital inputs_____*

1 point

- can be one of three states,HIGH,LOW and MIDDLE
- can turn on LED's
- can be only one of two states,HIGH or LOW
- Can be a wide range of values.

How much bit ADC is used in Arduino? *

1 point

- 12 bit
- 10 bit
- 32 bit
- 64 bit

Which serial communication protocol can be used while using ESP8266? *

1 point

- i2c
- SPI
- UART
- All of the above
- Other: _____

How many GND (ground) pins are present in the NodeMCU ESP8266? *

1 point

- 1
- 2
- 3
- 4

Which devices measures gases or liquid? *

1 point


- Water Flow Sensor
- Proximity sensor
- Pressure sensor
- Temperature sensor

Resolution is expressed in _____ *


1 point

- Bytes
- Bits
- Word
- Nibble

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IoT Assessment

Email *

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Roll No *

22umt010

Register Number *

920422115013

Name *

S.Muthu Jeya Sundar

Year and Department *

Mechatronics engineering

Mention title of project you have done *

Light Dependent Resistor Sensor

True or False. We use a pull down resistor for digital inputs to ensure the input is held LOW when the switch is off. * 1 point

- True
- False

What is sketch in Arduino? *

1 point

- Drawing
- Paint
- Code
- None of the above

What is ESP8266? *

1 point

- A Wifi based Microcontroller
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What are the software structure functions? *

1 point

- Setup() and Loop()
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Full form of MQTT? *

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Which is not a protocol? *

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IoT use which medium? *

1 point

- Internet
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- LORA
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Which is not a component of IoT? *

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- 3.3V
- 5V
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How many times does the setup() function run on every startup of the Arduino System? *

1 point

- 1
- 2
- 3
- 4

What is the use of the ESP8266 WiFi Module? *

1 point

- Network Provider
- Switches circuits
- Evaluates air pressure
- None of the above

GPIO Stands for? *

1 point

- General purpose input output
- General purpose integrated output
- General purpose intra output
- None of the above

Which is not a datatype? *

1 point

- Int
- Float
- Pinmode
- Long

Sensors convert signals from analog to _____ domain. *

1 point

- electrical
- Digital
- Mechanical
- Both a and b

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- Pin Wide Modulation
- Pulse Waveform Modulation
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1 point

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1 point

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- a) ATmega32114
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- `switchstate =digitalRead(4);`
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Select one Digital inputs_____ *

1 point

- can be one of three states,HIGH,LOW and MIDDLE
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How much bit ADC is used in Arduino? *

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- 12 bit
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- UART
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- Other: _____

How many GND (ground) pins are present in the NodeMCU ESP8266? *

1 point

- 1
- 2
- 3
- 4

Which devices measures gases or liquid? *

1 point

- Water Flow Sensor
- Proximity sensor
- Pressure sensor
- Temperature sensor

Resolution is expressed in _____ *

1 point

- Bytes
- Bits
- Word
- Nibble

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IoT Assessment

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Roll No *

22UMT004

Register Number *

920422115023

Name *

TRISHNA K

Year and Department *

II-MTRE

Mention title of project you have done *

Smart Agriculture Monitoring

True or False. We use a pull down resistor for digital inputs to ensure the input is held LOW when the switch is off.

* 1 point

- True
- False

What is sketch in Arduino? *

1 point

- Drawing
- Paint
- Code
- None of the above

What is ESP8266? *

1 point

- A Wifi based Microcontroller
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- Pressure sensor
- Bluetooth module

What are the software structure functions? *

1 point

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Full form of MQTT? *

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IoT use which medium? *

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- Digital
- Mechanical
- Both a and b

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1 point

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What is the use of the Vin pin present on some Arduino Boards? *

1 point

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- c) To provide a 5V output
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What is the microcontroller used in Arduino UNO? *

1 point

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1 point

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1 point

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- 10 bit
- 32 bit
- 64 bit

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1 point

- i2c
- SPI
- UART
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- Other: _____

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1 point

- 1
- 2
- 3
- 4

Which devices measures gases or liquid? *

1 point

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- Proximity sensor
- Pressure sensor
- Temperature sensor

Resolution is expressed in _____ *


1 point

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- Nibble

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VAC Coordinator

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HOD/MTRR



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ S.SASHWANTH has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...85...%

A. Kesavan
DIRECTOR
A.KESAVAN

A. Arulkumar
COORDINATOR
A.ARULKUMAR

Dr. K. Kannan
HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ A. P. BIBAKS NOBAL has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...79...%

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DIRECTOR
A.KESAVAN

A. Arulkumar
COORDINATOR
A.ARULKUMAR

Dr. K. Kannan
HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ V. ISAC STEPHEN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...82...%

A. Kesavan
DIRECTOR
A.KESAVAN

A. Arulkumar
COORDINATOR
A.ARULKUMAR

K. Kannan
HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ K. TRISHNA has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...85...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. A. JOTHEESWARAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...74...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **R. MATHIYA VEDHA NIRANJAN** has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...**82** .%

A. Kesavan
DIRECTOR
A.KESAVAN

A. Arulkumar
COORDINATOR
A.ARULKUMAR

Dr. K. Kannan
HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ A. SRIRAM has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...58..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ K. HARIRAJAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...85..%

A. Kesavan
DIRECTOR
A.KESAVAN

A. Arulkumar
COORDINATOR
A.ARULKUMAR

K. Kannan
HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ S. GUHANESHVAR has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...85...%

A. Kesavan
DIRECTOR
A.KESAVAN

A. Arulkumar
COORDINATOR
A.ARULKUMAR

Dr. K. Kannan
HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. S. MUTHU JEYA SUNDAR has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...85...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms. **S.SAHAYA SANTHOSH RAJ** has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...**82**..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that ~~Mr.~~/Ms. S. RAGA VARSHINI has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...86..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that ~~Mr.~~/Ms. P. LOGIA ANJANA has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...84..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ S. PRIYADHARSHAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...84...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ R. MADHAN KUMAR has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...81...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ R. SHIVA has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...78..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ R. VIJAI has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...81...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ A. ARUNATH has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...83...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ B. HARI KRISHNAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...86...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ K.SRIRAM NARAYANAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...81....%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ S. ABINESH has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK.. 80...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that ~~Mr.~~/Ms. B. RATHIKASHREE has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...81...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ C. BALAJI has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK..84..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ M. PARTHIBAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...83...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ M. SANJAY KUMAR has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK.. 83...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



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VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ B. YOGIACHARAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...68...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ K. MUTHUMANICKAM has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...62..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ S. GOKUL has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...85...%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN



QUANTANICS TECHSERV PVT LTD
MADURAI-16



VALUE ADDED COURSE COMPLETION CERTIFICATE

This is to certify that Mr./~~Ms.~~ B.SANGARESHWARAN has attended Five days Value Added Course on **Internet of Things (IoT)** offered by **Quantanics TechServ Pvt. Ltd**, Madurai from **12.02.2024 to 16.02.2024** in association with the Department of Mechatronics Engineering, **KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY**, K.Vellakulam 625701, Near Virudhunagar.

ASSESSMENT MARK...80..%

A. Kesavan

DIRECTOR
A.KESAVAN

A. Arulkumar

COORDINATOR
A.ARULKUMAR

Dr. K. Kannan

HOD/MECHATRONICS ENGINEERING.
Dr.K.KANNAN

Feedback - Value added course on "Internet of Things"

29
Responses

02:45
Average time to complete

Active
Status

1. Name of the Student

29
Responses

Latest Responses

"ARUNATH A"

"R.vijai"

"K.Sriram Narayanan"

3 respondents (10%) answered **S** for this question.

	RATHIKA SHREEB	SMuthu	KSriram Na
Hari KrishnanB		RMADHAN KUMAR TRI	
	Sashwanth S	S	
BALAJI C	S GUHANESHVAR	KUMAR	V ISAC STE
Loga AnjanaP	Gokul S		
SRAGA VARSHINI	Jeya Sundar	MSANJAY KUMAR	
			Mathiya

2. Enter Your Roll Number

29
Responses

Latest Responses

"22UMT018"
"22umt017"
"22umt020"

1 respondents (3%) answered 22umt010 for this question.

22umt001 22UMT015
 22UMT012 22umt007 22UMT027 22UMT008 22i
 22umt005 22umt002 22umt010 22umt024 22umt0;
 22UMT023 22umt003 22umt029 22umt011 22UMT0
 22UMT004 22UMT022 22UMT013

3. Enter Your Register Number

29
Responses

Latest Responses

"920422115002"
"920422115034"
"920422115022"

1 respondents (3%) answered 920422115013 for this question.

920422115003 920422115001 920422115301 92042211530
 920422115020 920422115004 920422115021 9204
 920422115302 920422115013 920422115303
 920422115010 920422115018 920422115014 9204221
 920422115007 920422115005 920422115008 g
 920422115006

4. Year & Department

29
Responses

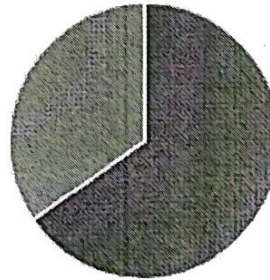
Latest Responses
"2nd year & mtre"
"2nd year mechatronics "
"II & Mechatronics Engineering "

9 respondents (31%) answered year mechatronics for this question.

MECHATRONICS ENGINEERING	MECHATRONICS ENGINEERING
2nd & Mechatronics	II and mechatronics
year mechatronics	
Mechatronics Engineering	2nd year
BEMECHATRONICS ENGINEERING	

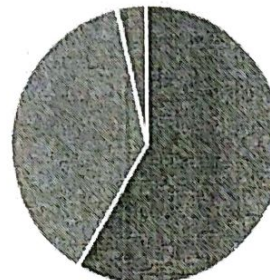
5. Did this session increase your team spirit?

- Strongly Agree 19
- Agree 10
- Disagree 0
- Strongly disagree 0



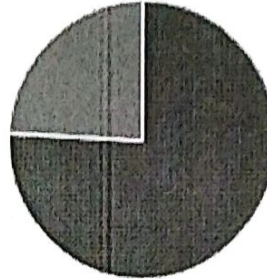
6. Did this session helped in increasing your technical knowledge on Internet of Things?

- Strongly Agree 17
- Agree 11
- Disagree 1
- Strongly disagree 0



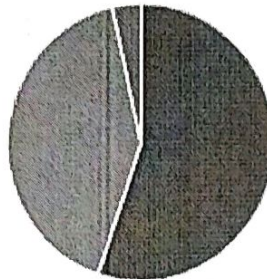
7. Did you enjoy learning this hands on way?

<input type="radio"/> Strongly Agree	22
<input type="radio"/> Agree	7
<input type="radio"/> Disagree	0
<input type="radio"/> Strongly disagree	0



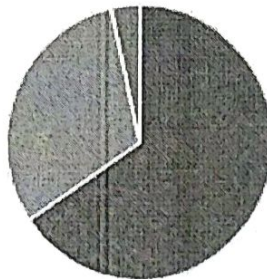
8. Did the Technical Presentations is organized in a sequential manner ?

<input type="radio"/> Strongly Agree	16
<input type="radio"/> Agree	12
<input type="radio"/> Disagree	1
<input type="radio"/> Strongly disagree	0



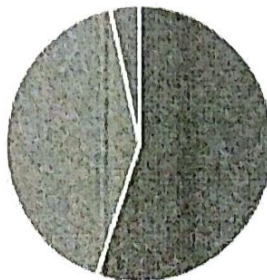
9. Did the Value Added Course is Effective?

<input type="radio"/> Strongly Agree	19
<input type="radio"/> Agree	9
<input type="radio"/> Disagree	1
<input type="radio"/> Strongly disagree	0



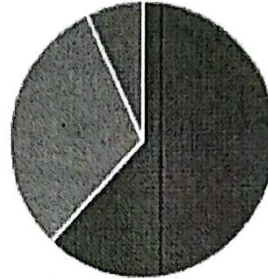
10. Were the Course Materials are useful?

<input type="radio"/> Strongly Agree	16
<input type="radio"/> Agree	12
<input type="radio"/> Disagree	1
<input type="radio"/> Strongly disagree	0



11. Whether the lab facilities are adequate ?

● Strongly agree	18
● Agree	9
● Disagree	2
● Strongly disagree	0



12. Any other points to improve the conduct of program like Value added Course in future.

24 Responses

Latest Responses

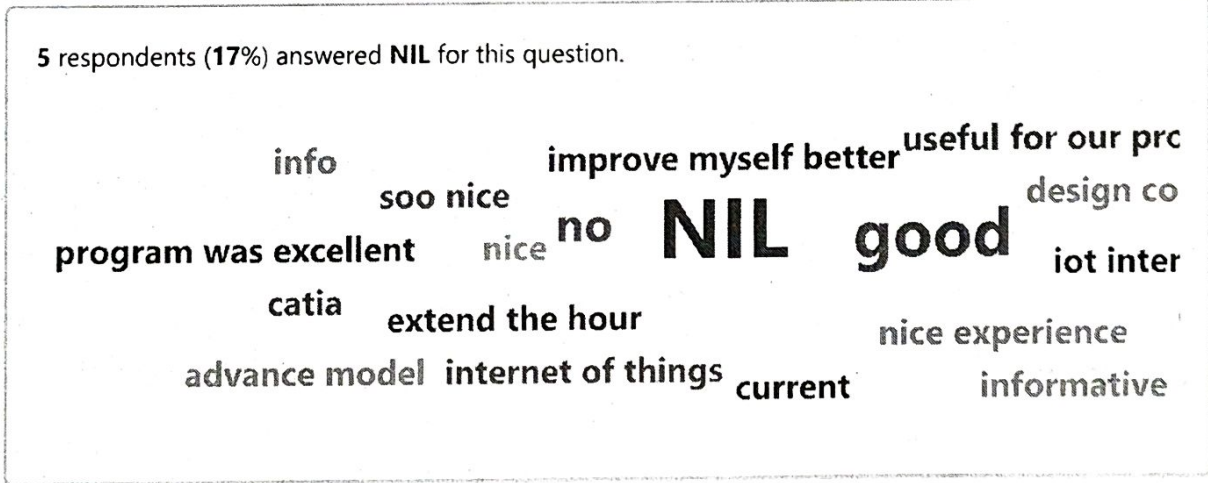
"nice experience to improve my knowledge, i need some other d..."

"I learnt about the iot internet of things "

"Nil"

Update

5 respondents (17%) answered NIL for this question.



[Signature]
VAC Coordinator

[Signature]
HOD/MIRE

View results

Respondent

4 BIBAKS NOBALA.P

01:28

Time to complete

1. Name of the Student *

A. P. Bibaks Nobal

2. Enter Your Roll Number *

22jmt002

3. Enter Your Register Number *

920422115004

4. Year & Department *

Mechatronics Engineering

5. Did this session increase your team spirit? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

6. Did this session helped in increasing your technical knowledge on Internet of Things? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

7. Did you enjoy learning this hands on way?

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

8. Did the Technical Presentations is organized in a sequential manner ? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

9. Did the Value Added Course is Effective? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

10. Were the Course Materials are useful? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

11. Whether the lab facilities are adequate ? *

- Strongly agree
- Agree
- Disagree
- Strongly disagree


2/19/24, 2:44 PM

Feedback - Value added course on "Internet of Things"

12. Any other points to improve the conduct of program like Value added Course in future. *

It's useful for our project...


VAC Coordinator.


HOD/MIRE

View results

Respondent

17 LOGA ANJANA.P

01:28

Time to complete

1. Name of the Student *

Loga Anjana.P

2. Enter Your Roll Number *

22UMT013

3. Enter Your Register Number *

920422115010

4. Year & Department *

second year and mecnatronics engineering

5. Did this session increase your team spirit? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

6. Did this session helped in increasing your technical knowledge on Internet of Things? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

7. Did you enjoy learning this hands on way?

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

8. Did the Technical Presentations is organized in a sequential manner ? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

9. Did the Value Added Course is Effective? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

10. Were the Course Materials are useful? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree


11. Whether the lab facilities are adequate ? *

- Strongly agree
- Agree
- Disagree
- Strongly disagree

12. Any other points to improve the conduct of program like Value added Course in future. *

useful


VAC Coordinator


HOD/MTR

View results

Respondent

18 SASHWANTH.S

01:25

Time to complete

1. Name of the Student *

Seshwanth S

2. Enter Your Roll Number *

22umt001

3. Enter Your Register Number *

920422115019

4. Year & Department *

2nd year and mechatronics

5. Did this session increase your team spirit? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

6. Did this session helped in increasing your technical knowledge on Internet of Things? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

7. Did you enjoy learning this hands on way?

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

8. Did the Technical Presentations is organized in a sequential manner ? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

9. Did the Value Added Course is Effective? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

10. Were the Course Materials are useful? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

11. Whether the lab facilities are adequate ? *

- Strongly agree
- Agree
- Disagree
- Strongly disagree

2/19/24, 2:46 PM

Feedback - Value added course on "Internet of Things"

12. Any other points to improve the conduct of program like Value added Course in future. *

the program was excellent


VAC Coordinator.


HOD/MTRE

View results

Respondent
8 ISAC STEPHEN.V

02:18
Time to complete

1. Name of the Student *

V. ISAC STEPHEN.V

2. Enter Your Roll Number *

22jmt003

3. Enter Your Register Number *

920422115006

4. Year & Department *

2nd & MECHATRONICS ENGINEERING

5. Did this session increase your team spirit? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

6. Did this session helped in increasing your technical knowledge on Internet of Things? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

7. Did you enjoy learning this hands on way?

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

8. Did the Technical Presentations is organized in a sequential manner ? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

9. Did the Value Added Course is Effective? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

10. Were the Course Materials are useful? *

- Strongly Agree
- Agree
- Disagree
- Strongly disagree

11. Whether the lab facilities are adequate ? *

- Strongly agree
- Agree
- Disagree
- Strongly disagree

2/19/24, 2:49 PM

Feedback - Value added course on "Internet of Things"

12. Any other points to improve the conduct of program like Value added Course in future. *

Good please provide more






VAC Coordinator.



HOD/MTR

INVOICE

 <p>QUANTANICS TECHSERV PVT LTD 206, VELLAIKANNU NAGAR, THENI MAIN ROAD, MADURAI: 625016 GSTIN: 33AAACQ5974E1ZG Email Id: support@quantanics.in</p>	PI No: QTS/23-24/28		Dated 26- FEB-2024			
	Delivery Note		Mode/Terms of Payment			
	Buyers Order No. -					
	Dispatch Document No. Nil		Delivery Note Nil			
Bill To The Principal, Kamaraj College of Engineering and Technology, Vellakulam- 625701		Dispatched through Direct Delivery		Destination: Virudhunagar.		
		Terms of Delivery				
S. No	Description of Goods	HSN/ SAC	GST Rate	Qty	Unit Rate	Amount
1.	Value Added course on Internet of Things	-	18	29	1000	29000
<p><u>BANK DETAILS</u></p> <p>Name of the Bank: INDUSIND BANK</p> <p>Account Name: QUANTANICS TECHSERV PVT LTD</p> <p>Account No: 201003764986 IFSC CODE: INDB0001345</p>		Taxable Value				29000
		CGST				2610
		SGST				2610
		IGST				-
		Round Off				
		Grand Total (Rs.)				34420
<p>Amount Chargeable (in word): Rs. Thirty Four Thousand Four Hundred and Twenty Rupees Only.</p>						
<p>Declaration</p> <p>We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct</p>		<p align="center">For Quantanics Techserv Pvt Ltd</p> <div style="display: flex; justify-content: space-between; align-items: center;">   </div> <p align="center">A. KESAVAN. CEO</p>				