



St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518 360, Kurnool (Dist)


CIRCULAR


Date: 02-06-2020

All the III-B. Tech I-Sem and IV-B.tech I-Sem Students are here by informed that the Department of EEE, SJCET is conducting a **Certificate Program** on “**Electric Vehicel s**” The program will held from 07.06.2020-06.07.2020 under the coordination of **Mr K Chitambariah Setty**, Asso.Prof and HOD of the EEE department. Interested candidates can enroll their names on or before 05.06.2020. All the registered students must attend the certificate program without fail on the above mentioned dates.

PRINCIPAL
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St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR (M) Kurnool (Dt.) A P


Co-ordinator, IQAC
St. Johns College of Engineering & Tecnology
Yemmiganur. Kumool (Dist.)



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St. Johns College of Engineering & Technology

Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

Date: 07.06.2020

Day-Wise-Schedule

Name of the Program: A certificate program on electric vehicle

Academic Year: 2020-2021


Program Duration: 07.06.2020-06.07.2020

Time: 09:30 AM to 12:30 PM

S.NO	DAY	DATE	TOPICS
1	Sunday	07.06.2020	Introduction to the origin of electric vehicles
2	Monday	08.06.2020	Key Components of an All-Electric Cars and working principle
3	Tuesday	09.06.2020	The standard for modern battery electric vehicles
4	Wednesday	10.06.2020	EVs lead acid or nickel metal hydride batteries
5	Thursday	11.06.2020	The main types of electric vehicles (EV)
6	Friday	12.06.2020	Battery Electric Vehicles (BEVs)
7	Saturday	13.06.2020	Plug-in Hybrid Electric Vehicles (PHEVs)
8	Monday	15.06.2020	Hybrid Electric Vehicles (HEVs)
9	Tuesday	16.06.2020	EV Fast Charges All Battery Electric Vehicles
10	Wednesday	17.06.2020	Electricity sources for electric vehicles
11	Thursday	18.06.2020	Onboard generators and hybrid EVs
12	Friday	19.06.2020	Onboard storage and chemical batteries for electric vehicles
13	Saturday	20.06.2020	Lithium-ion battery , development and prices
14	Monday	22.06.2020	Electric motor for electric vehicles
15	Tuesday	23.06.2020	DC/AC inverter and types
16	Wednesday	24.06.2020	The benefits and discusses control schemes of the cascade inverter for use as an EV motor drive

17	Friday	26.06.2020	Fundamental frequency switching, electromagnetic interference (EMI) and common-mode voltage
18	Saturday	27.06.2020	The superiority of these multilevel inverters for electric vehicles
19	Monday	29.06.2020	Vehicle types, kind of vehicle with an electric power-train
20	Tuesday	30.06.2020	Electrically powered spacecraft and its importance
21	Wednesday	01.07.2020	Energy and motors for electric motors
22	Thursday	02.07.2020	Properties of electric vehicles
23	Friday	03.07.2020	Efficiency and estimation of life time of electric vehicles
24	Saturday	04.07.2020	Charging stations for electric vehicles
25	Monday	06.07.2020	Battery swapping and Dynamic charging


COORDINATOR


HOD
H. O. D.
Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kumool Dist. (A.P.)



St. Johns College of Engineering & Technology

Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

List of Students

Year/Sem:III-I & IV-I

A Certificat Program on "Electrical Vehicles"

Academic Year:2020-2021

S.NO	ROLL NUMBER	NAME OF THE STUDENT	DEPARTMENT	STUDENT SIGNATURE
1	17G31A0201	ACHHUGATLA MOINBASHA	EEE	A. Moinbasha
2	17G31A0202	BANDA RAJESWARI	EEE	B. Rajeswari
3	17G31A0205	GOWNOLLA MAHENDRA REDDY	EEE	G. Mahendra Reddy
4	17G31A0206	GURRALA VENUGOPAL	EEE	G. Venugopal
5	17G31A0210	MASANI RAVIKRISHNA	EEE	M. Ravi Krishna
6	17G31A0212	TAPAL IBRAHIM	EEE	T. Ibrahim
7	17G31A0213	UPPARA BHUVANA	EEE	U. Bhuvana
8	18G35A0202	GORANTLA VISWANATH	EEE	G. Viswanath
9	18G35A0205	SATABOINA MADHU	EEE	S. Madhu
10	18G35A0206	THALARI GOPI	EEE	T. Gopi
11	18G31A0201	BALIJA NAGARAJU	EEE	B. Nagaraju
12	18G31A0202	BANDARI KARTHIK	EEE	B. Karthik
13	18G31A0203	DUPATHI RAJESWARI	EEE	D. Rajeswari
14	18G31A0204	EDIGA ARAVIND KUMAR	EEE	E. Aravind Kumar
15	18G31A0205	GOLLA SHIVA KUMAR	EEE	G. Shiva Kumar
16	18G31A0206	KADIVELLA MALLIKARJUNA REDDY	EEE	K. Mallikarjuna Reddy
17	18G31A0208	KOSIGI THAYANNA	EEE	K. Thayanna
18	18G31A0209	KOTTAM JAIBUN	EEE	K. Jaibun
19	18G31A0210	KURUVA SANDHYA RANI	EEE	K. Sandhya Rani
20	18G31A0211	LAKSHMI GADIGE	EEE	L. Lakshmi
21	18G31A0212	MAKAM SOWMYA	EEE	M. Sowmya
22	18G31A0213	MADUGUNDU HEMAVATHI	EEE	M. Hemavathi
23	18G31A0217	MANCHALA VENKATESH	EEE	M. Venkatesh
24	18G31A0218	PANDIKONA NARESH	EEE	P. Nareesh
25	18G31A0219	PAVITHRA V M	EEE	P. M. Pavithra
26	18G31A0221	POBBATHI JAYAPRAKASH	EEE	P. Jaya Prakash
27	18G31A0222	PULI RAMAIAH	EEE	P. Ramaiah
28	18G31A0227	YERRAM SIVASANKAR	EEE	Y. Shiva Sankar
29	18G31A0228	KRISHNA BRUNDA	EEE	K. Brunda
30	19G35A0201	CHEDDE BALA KRISHNA	EEE	C. Bala Krishna
31	19G35A0202	KURUVA GANESH	EEE	K. Ganesh
32	19G35A0203	MALLEPOGU RAJESH	EEE	M. Rajesh
33	19G35A0204	VAGGA SWAPNA PRIYA	EEE	V. Swapna Priya

Co ordinator

HOD
H. O. D.

Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)



St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

DEPARTMENT OF EEE

Date: 06.07.2020

Program Report

Name of the Event: Certificate Program on “Electric Vehicel s”.

Date/Duration: (07.06.2020-06.07.2020)/26

Resource Person Details: Mr. C Vijay, Asst. Prof, in Dept. of EEE, BITS, Adoni.

Name of Coordinator: Mr K chitambariah Setty, Asso.Prof and HOD of the EEE department

Number of Students completed/enrolled: 33/33

Objective of Event: Electricity sources for electric vehicles, The benefits and discusses control schemes of the cascade inverter for use as an EV motor drive

Topics Covered:

- .Key Components of an All-Electric Cars and working principle
- Electricity sources for electric vehicles
- Charging stations for electric vehicles
- Lithium-ion battery , development and prices

Outcome of Program:

- Fundamental frequency switching, electromagnetic interference (EMI) and common-mode voltage
- Other in-development technologies, Safety, Environmental


Program Coordinator


HOD
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Department of E. E. E.
St. Johns College of Engineering & Technology
Yerrakota, YEMMIGANUR, Kurnool Dist. (A.P.)



**CIRCULAR :: DEPARTMENT OF ELECTRONICS & COMMUNICATION
ENGINEERING**

Date: 01-06-2020

All the III-B.Tech I-Sem and IV-B.Tech I-Sem Students are here by informed that the Department of Electronics & Communication Engineering, SJCE is conducting a **Certification Program** on “**Wireless Internet-of-Things(IoT) Communication Trends**”. The program will held from 27.06.2020-28.07.2020 under the coordination of **Mr. T Chakrapani**, Assoc.Prof of the department. Interested candidates can enroll their names on or before 03.06.2020. All the registered students must attend the certificate program without fail on the above mentioned dates.




Co-ordinator, IQAC

St. Johns College of Engineering & Technology
Yemmiganur, Kurnool (Dist.)

PRINCIPAL

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St. Johns College of Engineering & Technology

Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 27.06.2020

Day-Wise-Schedule

Name of the Program: **A Certified Program on Wireless Internet-of-Things(IoT) Communication Trends.**

Academic Year: 2020-2021

Program Duration: 27.06.2020 to 28.07.2020

Time: 09:30 AM to 12:30 PM

S.NO	DATE	DAY	TOPICS
1	27-06-2020	Saturday	Brief review on the contents and the importance of the program.
2	29-06-2020	Monday	Cellular Internet of Things
3	30-06-2020	Tuesday	IoT for Industry 4.0
4	01-07-2020	Wednesday	Advances in 5G communication
5	02-07-2020	Thursday	An IoT protocol implementation on wireless sensor network
6	03-07-2020	Friday	Signal Processing and Machine Learning for IoT
7	04-07-2020	Saturday	D2D and MM wave communication
8	06-07-2020	Monday	The Role of Communication Technology in IoT
9	07-07-2020	Tuesday	Security Issues and Challenges in IoT Routing
10	08-07-2020	Wednesday	Emerging technologies in wireless communication industry – demystifying LoRa WAN
11	09-07-2020	Thursday	Deciding communication strategies for IoT solutions
12	10-07-2020	Friday	Techniques to achieve 5G application requirements
13	11-07-2020	Saturday	Evolutionary algorithm for the optimization of wireless networks
14	13-07-2020	Monday	Increasing Prevalence of New Wireless Standards
15	14-07-2020	Tuesday	Adoption Of Wireless Across Verticals
16	15-07-2020	Wednesday	A Drastic Increase In Bandwidth Demand
17	16-07-2020	Thursday	New Approaches To Foster Spectral Efficiency And Radio Coexistence
18	17-07-2020	Friday	Growing Use Of Software-Defined Radio Technologies
19	18-07-2020	Saturday	Things-centric architecture
20	20-07-2020	Monday	Data-centric architecture
21	21-07-2020	Tuesday	Service-centric architecture
22	22-07-2020	Wednesday	standards and protocol stacks
23	23-07-2020	Thursday	standards and protocol stacks
24	24-07-2020	Friday	Network Space Considerations
25	25-07-2020	Saturday	Security and Privacy Concerns

26	27-07-2020	Monday	Visions, Applications and Challenges of the IoT
27	28-07-2020	Tuesday	State-of-the-art reviews on future communication trends and IoT


COORDINATOR


HOD
H.O.D.
Dept. of Electronics & Communication Engineering
St. Johns College of Engineering & Technology
Yerrakota, Yemmiganur-518 360
KURNOOL (Dist)., A.P.



St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

YERRAKOTA, YEMMIGANUR - 518 360, KURNOOL (Dist.) A.P.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

List of Students

Year/Sem: IV-I

A Certificate Program on "Wireless Internet-of-Things(IoT) Communication Trends"

Academic Year:2020-2021

S.I.no	Roll No.	Name of the Student	Department	Student Signature
1	17G31A0401	ADIKI MADHU SREE	E.C.E	Madhu Sree
2	17G31A0402	ALAGANURU YASHWANTH	E.C.E	A.Yashwanth
3	17G31A0403	AMARAI ELLURU VIJAY KUMAR	E.C.E	Vijay Kumar
4	17G31A0404	ANUMA UHA SREE	E.C.E	A. Uhasree
5	17G31A0405	ATAGARA JAYASREE RANI	E.C.E	Jayasree Rani
6	17G31A0407	B YAMUNA	E.C.E	B Yamuna
7	17G31A0410	BANDI AMRUTHA	E.C.E	Amrutha
8	17G31A0411	BELEHAL VYSHNAVI	E.C.E	Vyshnavi
9	17G31A0412	BHEEMANA PALLI SHIRISHA	E.C.E	Shirisha
10	17G31A0413	BOYA DEVI BHAVANI	E.C.E	Bhavani
11	17G31A0414	BOYA NEELAVENI	E.C.E	Neelaveni
12	17G31A0415	BOYA SHASHIKANTH	E.C.E	Shashikanth
13	17G31A0416	BUGUDE PREETHI	E.C.E	B. Preethi
14	17G31A0417	CHAKALI BHARATHI	E.C.E	Bharathi
15	17G31A0418	CHAKALI LATHA	E.C.E	Latha
16	17G31A0419	CHAKALI THULASI	E.C.E	Thulasi
17	17G31A0420	CHEDDE KARTHIK	E.C.E	Karthik
18	17G31A0421	CHILAKALA VASAVIKA	E.C.E	Chilakala Vasavika
19	17G31A0422	DARI AISHWARYA	E.C.E	Aishwarya
20	17G31A0423	DASARI ANUSHA	E.C.E	Anusha
21	17G31A0424	DIWAN MOHAMMED MALIK	E.C.E	Diwan Mohammed
22	17G31A0425	ELLURU HANUMANTHU SETTY	E.C.E	Hanumanth Setty
23	17G31A0426	VADDE NARENDRA	E.C.E	V. Narendra
24	17G31A0427	GADIGE AJAY	E.C.E	G. Ajay
25	17G31A0428	GADIGE JYOSHNA	E.C.E	Jyoshna
26	17G31A0429	GOLLA PARUSHU RAMUDU	E.C.E	Golla Parushu
27	17G31A0430	GONTLA SAHITHI	E.C.E	Gontla Sahithi
28	17G31A0431	GOVINDA REDDY GARI MANASA	E.C.E	Gari Manasa
29	17G31A0432	GUMMULLA SAI TEJA	E.C.E	Sai Teja
30	17G31A0433	GURRALA SANDHYA	E.C.E	Gurralla Sandhya
31	17G31A0434	HOSURU LEELAVATHI	E.C.E	Leelavathi
32	17G31A0435	J PAVANKUMAR	E.C.E	Pavankumar
33	17G31A0436	JERUBANDI MOUNIKA	E.C.E	Mounika

A Certificate Program on "Wireless Internet-of-Things(IoT) Communication Trends"

Academic Year:2020-2021

S.I.no	Roll No.	Name of the Student	Department	Student Signature
34	17G31A0437	KALIGHER MOHAMMED SIRAJVALI	E.C.E	k.sirajvali
35	17G31A0438	KAMARTHI SRINATH	E.C.E	k. srinath
36	17G31A0439	KANIKE PALLAVI	E.C.E	Pallavi
37	17G31A0441	KARRE ANNAPURNA	E.C.E	Kareel Ann
38	17G31A0442	KOLIMI SUHANA BEGAM	E.C.E	k. suhana Begam
39	17G31A0444	KONDAPURI ANJUM	E.C.E	k. ANJUM
40	17G31A0445	KURUVA MALLESH	E.C.E	k. Mallesh
41	17G31A0446	MADHUGUNDU JAYASREE	E.C.E	M. jayasree
42	17G31A0447	MALA GANESH	E.C.E	Ganesh
43	17G31A0448	MALEKAR PAVITHRA	E.C.E	M. pavithra
44	17G31A0449	MOHAMMED NOORULLA FAROOQI	E.C.E	M. Farooqi
45	17G31A0450	N GHOUSE BASHA	E.C.E	Ghouse Basha
46	17G31A0451	NAGAMALLI THULASI	E.C.E	N. thulasi
47	17G31A0452	NAGELLI RAJASREE	E.C.E	N. Rajasree
48	17G31A0453	NESE SWETHA	E.C.E	N. Swetha
49	17G31A0454	PALYAM KEERTHI	E.C.E	keerthi
50	17G31A0455	PINJARI SUBHAN	E.C.E	p. subhan
51	17G31A0456	POTLAPATI BHAVITHA	E.C.E	Bhavitha
52	17G31A0457	PULIPATI CHAKRAVARTHI	E.C.E	chakravarthi
53	17G31A0458	PYAPALI BHAVANA	E.C.E	pyapali bhavana
54	17G31A0459	RAMESH PRAVEENKUMARREDDY	E.C.E	r. praveenkumar
55	17G31A0460	REDDY MOUNIKA	E.C.E	D. mounika
56	17G31A0461	SAKLURI YOGESH	E.C.E	yogesh
57	17G31A0462	SHAIK NOOR AHMED	E.C.E	S. Ahmed
58	17G31A0463	SUGURU SARITHA	E.C.E	suguru saritha
59	17G31A0464	SURE VINAY KUMAR	E.C.E	s. vinay kumar
60	17G31A0465	THAKUR SAIRAM SINGH	E.C.E	T. Sairam singh
61	17G31A0466	UPPARA ANASUYA	E.C.E	Anasuya
62	17G31A0467	UPPARA MALLESWARI	E.C.E	Malleswari
63	17G31A0468	UPPARA MUNDARINTI SAI JYOTHI	E.C.E	U. Sai jyothi
64	17G31A0470	V USHA RANI	E.C.E	v. usha rani
65	17G31A0472	VASA TEJASRI	E.C.E	V. Tejasri
66	17G31A0473	JOGI SUMITRA	E.C.E	J. Sumitra
67	18G35A0401	B KARTHIK	E.C.E	B. kartthik
68	18G35A0402	BANDA LAVANYA	E.C.E	B. lavanya
69	18G35A0403	KALLUR MANGALE RAVINDRA	E.C.E	k. Ravindra
70	18G35A0404	MALA SEKCHAR	E.C.E	Sekhar.

Year/Sem: IV-I

A Certificate Program on "Wireless Internet-of-Things(IoT) Communication Trends"

Academic Year:2020-2021

S.I.no	Roll No.	Name of the Student	Department	Student Signature
71	16G31A0401	AREKANTI LOKANATH	E.C.E	A. Lokanath
72	16G31A0412	GENDAM GOUSEMOHAMMED	E.C.E	Gouse
73	16G31A0441	UPPARA NAVEEN KUMAR	E.C.E	Naveen Kumar

Co-ordinator

HOD

H.O.D.
Dept. of Electronics & Communication Engineering
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St. Johns College of Engineering & Technology

Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 28.07.2020

Program Report

Name of the Event: A Certified Program on Wireless Internet-of-Things(IoT)
Communication Trends

Date/Duration: 27.06.2020 to 28.07.2020/ 27 Days

Resource Person Details: Mr. I.V.Rameswara Reddy

Name of Coordinator: Mr. T Chakrapani

Number of Students completed/enrolled: 73

Objective of Event:

- Evolutionary algorithm for the optimization of wireless networks
- Emerging technologies in wireless communication industry – demystifying LoRa WAN

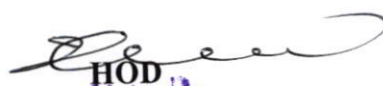
Topics Covered:

- Visions, Applications and Challenges of the IoT
- Growing Use Of Software-Defined Radio Technologies

Outcome of Program:

- State-of-the-art reviews on future communication trends and IoT
- An IoT protocol implementation on wireless sensor network


Program Coordinator


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St. Johns College of Engineering & Technology

Yerrakota, Yemmiganur – 518 360, Kurnool (Dist) A.P.

CIRCULAR:: DEPARTMENT OF CIVIL ENGINEERING

Date: 25.11.2020

All the III-B.Tech I-Sem and IV-B.Tech I-Sem Students are here by informed that the Department of Civil Engineering, SJ CET is conducting “A **Certificate Program on “Structural Design of Hydraulic Precast Buildings Using ETABS”**. The program will held from 05.12.2020-31.12.2020 under the coordination of **Mr. C. Nagaraju**, Asst.Prof of the department. Interested candidates can enroll their names on or before 04.12.2020. All the registered students must attend the certificate program without fail on the above mentioned dates.

IQAC

Co-ordinator, IQAC
St. Johns College of Engineering & Technology
Yemmiganur, Kurnool (Dist.)

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DEPARTMENT OF CIVIL ENGINEERING

Date:05.12.2020

Day-Wise-Schedule

Name of the Program: **A Certificate Program on Structural Design of Hydraulic Precast Buildings Using ETABS**

Academic Year: 2020-2021

Program Duration: 05.12.2020-31.12.2020

Time: 09:30 AM to 12:30 PM

S.NO	DAY	DATE	TOPICS
1	Saturday	05.12.2020	Basic Introduction of Codes, Inputs & Software
2	Monday	07.12.2020	Architectural plan, location, usage & substructure information of a Building
3	Tuesday	08.12.2020	Brief about the structural codes to be used IS 456, IS 1893, IS 13920, IS 15916, PCI reference & software to be used.
4	Wednesday	09.12.2020	Concept Design- work with architectural plan & prepare the structural framing at different levels, understanding & establishing of loads.
5	Thursday	10.12.2020	Concept Design- Precast- Break down of the structural elements to feasible precast members, understanding various precast elements.
6	Friday	11.12.2020	Introduction to various type of precast elements.
7	Saturday	12.12.2020	Identifying all the forces to be considered for the analysis & calculations for wind, snow & earthquake loads
8	Monday	14.12.2020	Understanding of IS 1893 (Static & Dynamic Methods)
9	Tuesday	15.12.2020	Load combinations, strength & serviceability parameters, progressive collapse.
10	Wednesday	16.12.2020	Load combinations as per IS 456 & IS 1893 for precast members
11	Thursday	17.12.2020	Progressive collapse introduction & prevention system for building
12	Friday	18.12.2020	Analytical model for the precast building in ETABS
13	Saturday	19.12.2020	Setting up, Geometry of the analytical model as per framing plan
14	Monday	21.12.2020	Preliminary sizing, section, support, connection parameters of the structural members & DBR preparation
15	Tuesday	22.12.2020	Behaviour of the analytical model-checking, deflected shapes under various load cases, base reactions, uplifts, story drifts etc.
16	Wednesday	23.12.2020	Foundation design of the building & precast element design
17	Thursday	24.12.2020	Design for Reinforced precast slabs, beams, columns & concrete walls.
18	Saturday	26.12.2020	Design of various precast elements-sandwich, double, battery, cavity walls
19	Monday	28.12.2020	Design of precast connections-Identifying & computing connection forces from analytical model, schematic design of precast connection & connection sketches.
20	Tuesday	29.12.2020	Detailed connection design for various connections- wall horizontal, vertical, foundation, slabs, column, beam, balcony slab.

21	Wednesday	30.12.2020	Diaphragm design & Robustness- design for semi rigid diaphragm for precast deck.
22	Thursday	31.12.2020	Preparation of reinforcement details for cast on site reinforcement.

Nagajy
COORDINATOR

Om. Reddy
HOD
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Civil Engineering Department
St. Johns College of Engg. & Tech., Yerrakota