

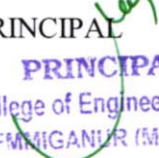


CIRCULAR

Date: 10.01.2022

All the IV-B.Tech Students are hereby informed that the Department of Computer Science and Engineering, SJ CET is conducting a Certificate program on “**Artificial Intelligence: Implications for Business Strategy**”. The program will held from 17.01.2022-03.02.2022 under the coordination of **Mr. T. Abdul Raheem**, Assistant Professor of the CSE department. Interested candidates can enroll their names on or before 15.01.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.


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


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St. Johns College of Engineering & Technology

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

Date: 15.01.2022

Day-Wise-Schedule


Name of the Program: Certificate Program on “**Artificial Intelligence: Implications for Business Strategy**”

Academic Year: 2021-2022

Program Duration: 17.01.2022-03.02.2022

S.NO	DAY	DATE	TOPICS
1	Monday	17.01.2022	An introduction to artificial intelligence
2	Tuesday	18.01.2022	The relationship between AI and collective intelligence
3	Wednesday	19.01.2022	Machine learning in business
4	Thursday	20.01.2022	An AI technology which aims to design,
5	Friday	21.01.2022	Natural language processing in business
6	Saturday	22.01.2022	Explore functions such as machine translation,
7	Monday	24.01.2022	summarization, and sentiment analysis
8	Tuesday	25.01.2022	summarization, and sentiment analysis
9	Thursday	27.01.2022	Robotics in business
10	Friday	28.01.2022	Robotics as a transformative AI technology
11	Saturday	29.01.2022	Artificial intelligence in business and society
12	Monday	31.01.2022	Collective intelligence and the human-machine relationship
13	Tuesday	01.02.2022	The impact of AI on jobs
14	Wednesday	02.02.2022	The ethical and social implications of AI integration
15	Thursday	03.02.2022	The future of artificial intelligence


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St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

List of Students

Year: IV

A Certificate Program on "Artificial Intelligence: Implications for Business Strategy"

Academic Year:2021-2022

S.I.no	Roll No.	Name of the Student	Department	Student Signature
1	18G31A0501	AREKATIKA BHASKAR	CSE	A. BHASKAR
2	18G31A0502	BADAI ABRAR	CSE	Badai Abrar
3	18G31A0503	BANDA SAIPRASAD	CSE	B. Saiprasad
4	18G31A0504	BOYA VIJAY	CSE	Boya Vijay
5	18G31A0505	CHAKALI TEJASHWINI	CSE	C. Tejashwini
6	18G31A0506	DARJI HAMADAIYAS	CSE	D. Hamadaiyas
7	18G31A0507	EPPATURI RAGAVENDRA REDDY	CSE	Eppaturi Ragavendra Reddy
8	18G31A0508	G UMMI JAVERIYA	CSE	G. Ummi Javeriya
9	18G31A0509	GADIGE SOWMYA	CSE	G. Sowmya
10	18G31A0510	GONE PRABHAVATHI	CSE	G. Prabhavathi
11	18G31A0511	GOVINDA REDDY GARI LAVANYA	CSE	Lavanya
12	18G31A0512	GUDIPATI SURYA THEJA	CSE	G. Sudipati Surya Theja
13	18G31A0513	JUJARAY PREETHI	CSE	J. Preethi
14	18G31A0514	K INDU	CSE	K. Indu
15	18G31A0515	KANNA NARASA REDDY	CSE	Kanna Narasa Reddy
16	18G31A0516	KAPA VINEETHA	CSE	K. Vineetha
17	18G31A0517	KARA MAMATHA	CSE	K. Mamatha
18	18G31A0518	KASHAPOGU EPSI RANI	CSE	K. E. Rani
19	18G31A0519	KATIKA YOGITHA SRI	CSE	K. Yogitha Sri
20	18G31A0520	KHANDEKARI PUSHPALATHA	CSE	Pushpalatha. K
21	18G31A0521	KUCHE SUKUMAR	CSE	Sukumar K. M. A
22	18G31A0522	KURUVA AJITH KUMAR	CSE	Ajith Kumar
23	18G31A0523	KURUVA ASHOK	CSE	K. Ashok
24	18G31A0524	KURUVA SWETHA	CSE	K. Swetha
25	18G31A0525	MACHANI KEERTHIKA	CSE	M. Keerthika
26	18G31A0526	MADAGALLU SUKANYA	CSE	M. Sukanya
27	18G31A0527	MAISTRY MISBAPARVEZ	CSE	M. Misbaparvez
28	18G31A0528	MANAVI SOUMYA	CSE	M. Soumya
29	18G31A0529	MEENIGA KRISHNAVENI	CSE	M. Krishnaveni
30	18G31A0530	MOHAMMED NAYEEM	CSE	M. Nayeem
31	18G31A0531	MUSANALLI VARALAKSHMI	CSE	M. Varalakshmi

A Certificate Program on "Artificial Intelligence: Implications for Business Strategy"

Academic Year:2021-2022

S.I.no	Roll No.	Name of the Student	Department	Student Signature
34	18G31A0534	S P ANUSH ALTHAMASH	CSE	SP Altamash
35	18G31A0535	SADAPURAM UJWALA	CSE	S. Ujwala
36	18G31A0536	SANKATI RANI	CSE	S. Sankati Rani
37	18G31A0537	SAYA DEVI	CSE	S. Saya Devi
38	18G31A0539	SHAIK AESHA BEGUM	CSE	Ayeshabegum
39	18G31A0540	SHAIK MOHAMMED ARIFULLAH	CSE	S. Md. Arifullah
40	18G31A0541	SHAIK THAHER BASHA	CSE	Shaikh Taher Basha
41	18G31A0542	TATIKONDA SAILAJA	CSE	T. Sailaja
42	18G31A0543	UPPARA SREEKANTH	CSE	U. Sreekanth
43	18G31A0545	V LOKESWARI	CSE	V. Lokeshwari
44	18G31A0546	VADDE DIVYA	CSE	V. DIVYA
45	18G31A0547	VARAM MOUNIKA	CSE	V. Mounika

Co-ordinator




HOD

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DEPARTMENT OF CSE
St. Joseph's College, Mysore
Yenakota, Mysore-577 002



St. Johns College of Engineering & Technology

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

DEPARTMENT OF CSE

Date: 07.02.2022

Program Report

Name of the Event: Certificate Program on “Artificial Intelligence: Implications for Business Strategy”

Date/Duration: 17.01.2022 to 03.02.2022 / 15 Days

Resource Person Details: Dr. P. Veeresh, Prof,SJCET.

Name of Coordinator: Mr. T. Abdul Raheem, Asst.Prof, SJCET.

Number of Students completed/enrolled: 45

Objective of Event:

What is artificial intelligence (AI)? What does it mean for business? And how can your company take advantage of it? This online program, designed by the MIT Sloan School of Management and the MIT Computer Science and Artificial Intelligence Laboratory (CSAIL), will help you answer these questions.

Topics Covered:

- An introduction to artificial intelligence.
- Machine learning in business.
- Natural language processing in business.
- Robotics in business.
- Artificial intelligence in business and society.
- The future of artificial intelligence.

Outcome of Program:

- Each student will understand and complete course based on Artificial Intelligence and management.
- Each student should understand specific hardware and software tradeoffs for Artificial Intelligence and application performance.
- Each student will get Course material will come from texts and assigned readings.


Program Coordinator


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St. Johns College of Engineering & Technology

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CIRCULAR:: DEPARTMENT OF CIVIL ENGINEERING

Date: 10.01.2022

All the III-B.Tech I-Sem Students are here by informed that the Department of Civil Engineering, SJ CET is conducting “A **Certificate Program on 3D PRINTING**”. The program will held from 18.01.2022-27.01.2022 under the coordination of **Mr. E.Nathanielu**, Asst.Prof of the department. Interested candidates can enroll their names on or before 14.01.2022. All the registered students must attend the certificate program without fail on the above mentioned dates.

Co-ordinator, IQAC
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St. Johns College of Engineering & Technology

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DEPARTMENT OF CIVIL ENGINEERING

Date: 18.01.2022

Day-Wise-Schedule

Name of the Program: **A Certificate Program on 3D Printing**

Academic Year: 2021-2022

Program Duration: 18.01.2022-27.01.2022

Time: 09:30 AM to 12:30 PM

S.NO	DAY	DATE	TOPICS
1	Tuesday	18.01.2022	Introduction to 3D printing
2	Wednesday	19.01.2022	Types of 3D printing processes
3	Thursday	20.01.2022	Tinker cad, Fusion 360 and its benefits in 3D design
4	Friday	21.01.2022	3d printers & scanners, slicing & slicing software
5	Saturday	22.01.2022	Materials for 3d Printing
6	Monday	24.01.2022	Post processing & other aspects of 3d printing
7	Tuesday	25.01.2022	Business opportunities
8	Thursday	27.01.2022	Future of 3d printing & other aspects of 3d printing


COORDINATOR


HOD

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



St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF CIVIL ENGINEERING

List of Students

Year/Sem: III-I

A Certificate Program on "3D PRINTING"

Academic Year:2021-2022

S.I.no	Roll No.	Name of the Student	Department	Student Signature
1	20G31A0101	ACCHUGATLA NOORADDIN	CE	
2	20G31A0102	BAASARA VAMSHIDHAR	CE	
3	20G31A0103	BANDAPALLI ANJI	CE	
4	20G31A0104	BINIGERI SOMESH	CE	
5	20G31A0105	BOYA ANIL NAIDU	CE	
6	20G31A0106	BOYA RAKESH	CE	
7	20G31A0107	CHAKALI VEERESH	CE	
8	20G31A0108	GOBBIRIGALA RAMA NAIDU	CE	
9	20G31A0109	KADUBURI RAMANJINI	CE	
10	20G31A0110	KANIKE MAHALAKSHMI	CE	
11	20G31A0111	KAPA MALLIKARJUNA REDDY	CE	
12	20G31A0112	KATIKE SRIDHAR	CE	
13	20G31A0113	KURUVA RAVI KUMAR	CE	
14	20G31A0114	MADHIRE VALI BASHA	CE	
15	20G31A0115	MADROLU SUNEEL	CE	
16	20G31A0116	MALA RAVI KUMAR	CE	
17	20G31A0117	MANGALI MADHUSUDHAN	CE	
18	20G31A0118	MONE SRUTHI	CE	
19	20G31A0119	MULLA MUJUNA	CE	
20	20G31A0120	MURALE NAVEENA	CE	

Co-ordinator

HOD

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



DEPARTMENT OF CIVIL ENGINEERING

Date:31.01.2022

Program Report

Name of the Event:A Certificate Program on 3D PRINTING

Date/Duration:18.01.2022-27.01.2022/ 08 DAYS

Resource Person Details:Mrs. Nandini

Name of Coordinator:Mr. E. Nathanielu

Number of Students completed/enrolled:20

Objective of Event:

- 3d printing or additive manufacturing service reduces the time and effort of the manufacturer to create a prototype
- To enhance the potential to be in every houseful used by students and professional from all walks of life
- Preparing for various 3d printing industries and its applications.

Topics Covered:

- Types of 3d printing processes
- CAD software's like RHINO, TINKER CAD, SOLIDWORKS, FUSION 360 basics.
- 3d printers & Scanners
- Materials for 3d printing & applications of 3d printing & other aspects.

Outcome of Program:

- Evolution of 3d printing
- Principles of 3d printing
- Technical skills involved in 3d printing & growth in industries using 3d printing

Program Coordinator

HOD

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Civil Engineering Department
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St. Johns College of Engineering & Technology


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


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


Date: 10-01-2022

All the IV-B.Tech I-Semester Students are here by informed that the Department of Electronics & Communication Engineering, SJCE is conducting a **Certification Program** on “**NANO TECHNOLOGY**”. The program will held from 19.01.2022 to 27.01.2022 under the coordination of **Mr. T CHAKRAPANI**, Assoc.Prof of the department. Interested candidates can enroll their names on or before 17.01.2022.

All the registered students must attend the certificate program without fail on the above mentioned dates.


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 19.01.2020

Day-Wise-Schedule

Name of the Program: **A Certified Program on NANO TECHNOLOGY**

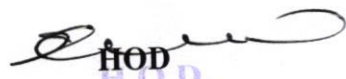
Academic Year: **2021-2022**

Program Duration: 19.01.2022 to 27.01.2022

Time: 09:30 AM to 12:30 PM

S.NO	DATE	DAY	TOPICS
1	19-01-2022	Wednesday	Nanotechnology Innovations
2	20-01-2022	Thursday	Nanofabrication
3	21-01-2022	Friday	Nanotechnology, Nanomedicine; Ethical Aspects.
4	22-01-2022	Saturday	Lipid Nanotechnology
5	24-01-2022	Monday	Nanotechnology For Missiles
6	25-01-2022	Tuesday	Molecular Engineering And Bionanotechnology.
7	27-01-2022	Thursday	Functional Nanoparticles And Nanomaterials


COORDINATOR


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St. JOHNS COLLEGE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

List of Students

Year/Sem: IV-I

A Certificate Program on "NANO TECHNOLOGY"

Academic Year:2021-2022

S.l.no	Roll No.	Name of the Student	Department	Student Signature
1	18G31A0401	APPASANI LAKSHMI PRASANNA	ECE	A. Lakshmi
2	18G31A0402	B NASIRUDDIN	ECE	B. Nasiruddin
3	18G31A0403	BADINEHAL MALLIKARJUNA REDDY	ECE	Mad
4	18G31A0404	BANAVASI SEHARA BANU	ECE	Banu
5	18G31A0405	BANDA JAYAPRAKASH	ECE	B. Jayaprakash
6	18G31A0406	BANDA VINAY	ECE	B. V. Vinay
7	18G31A0407	BANDAGATTU PAVAN KUMAR REDDY	ECE	Pavan Kumar
8	18G31A0408	BOYA ARCHANADEVI	ECE	Archanadevi
9	18G31A0409	BOYA INDU	ECE	B. Indu
10	18G31A0410	BOYA MANJU LATHA	ECE	B. Latha
11	18G31A0411	BOYA PARASURAMUDU	ECE	Parasuramudu
12	18G31A0412	BUGUDE UDAYKUMAR	ECE	J. Uday Kumar
13	18G31A0415	CHINNI VENKATA GAYATHRI	ECE	C. Gayathri
14	18G31A0416	DUDEKULA HAJI VALI	ECE	Haji Vali
15	18G31A0417	GARLADINNE VENKATESH	ECE	G. Venkatesh
16	18G31A0418	GOLLA BEBISARASWATHI	ECE	G. Bebin
17	18G31A0419	GOLLA SURESH	ECE	G. Suresh
18	18G31A0420	GONUPADU SOWMYA	ECE	G. SOWMYA
19	18G31A0421	GUDIKAL REKHA	ECE	Rekha
20	18G31A0423	J ARSHAD ZAMA	ECE	J. Zama
21	18G31A0424	JATPOL JAHEER	ECE	J. Jaheer
22	18G31A0425	KAMARTHI HARITHA	ECE	K. Haritha
23	18G31A0426	KAMSALI AISWARYA	ECE	A. Ishwarya
24	18G31A0427	KANIKE INDU	ECE	K. Indu
25	18G31A0428	KAPU VINAY KUMAR REDDY	ECE	Vinay Kumar
26	18G31A0429	KARNATI SUSHMA	ECE	Sushma
27	18G31A0430	KEELALU ABHISHEK KUMAR	ECE	Abhishek Kumar
28	18G31A0431	KONDAPURAM BABUREDDY	ECE	K. Babu
29	18G31A0432	KONGE SAIVINEETH	ECE	K. Saivineeth
30	18G31A0433	KURMI VAMSI	ECE	K. Vamsi
31	18G31A0434	KURUVASUGURAPPAGARI SIDDAIAH	ECE	K. Siddaiah
32	18G31A0435	M NAVEED PASHA	ECE	M. Naveed
33	18G31A0436	MACHANI KUSUMA JYOTHI	ECE	Jyothi

A Certificate Program on "NANO TECHNOLOGY"

Academic Year:2021-2022

S.I.no	Roll No.	Name of the Student	Department	Student Signature
34	18G31A0437	MADIGA ANJALI	ECE	Angali
35	18G31A0438	MAGAMI MD GHOUSE	ECE	M. Ghouse
36	18G31A0439	MEDARI HARSHAVARDHAN	ECE	Milashan
37	18G31A0440	MOHAMMED SHAHIDA	ECE	Shahida
38	18G31A0442	NARALA SWETHA	ECE	N. Swetha
39	18G31A0443	NELLUR VIDYA SREE	ECE	Vidya sree
40	18G31A0444	PADEGALLU VINOD BABU	ECE	Vinod babu
41	18G31A0445	PADMASALE BALLAM SAI SAHITHI	ECE	P. Sai sahithi
42	18G31A0447	R ABDUL NAYEEM	ECE	Nayem
43	18G31A0448	REDDY GARI LATHA	ECE	Latha
44	18G31A0449	SHAIK AYISHA ALLMAS	ECE	Shayal
45	18G31A0450	SHAIK MUNNA	ECE	Munna
46	18G31A0451	SHAIK SANA SULTHANA	ECE	Shayal
47	18G31A0452	SOMA CHANDRA SEKHAR	ECE	S. Chandra
48	18G31A0453	SUDIGUNDU BHARATH KUMAR	ECE	S. Bharath kumar
49	18G31A0454	TELLAPANDLA SWETHA	ECE	T. Swetha
50	18G31A0456	UPPARA JYOTHILAKSHMI	ECE	Jyothilakshmi
51	18G31A0457	UPPARA RAVINDRA BABU	ECE	U. Babu
52	18G31A0458	VADDE HARICHANDRA PRASAD	ECE	V. Harichandra
53	18G31A0459	VARADA ANIL KUMAR	ECE	V. Anil kumar
54	18G31A0460	YERUKULA VANDANA	ECE	Vandana
55	19G35A0401	CHARUBOYALA RAMU	ECE	Charu
56	19G35A0402	DARAGA VANNUR VALI	ECE	Vannurvali
57	19G35A0403	GULLAPPA GARI MAHESH	ECE	Mahesh
58	19G35A0404	REDDY RAKESH KUMAR	ECE	Rakesh
59	16G31A0421	KURUVA SREEKANTH	ECE	Sree kanth
60	17G31A0443	K.SIVAKUMAR	ECE	K. Shivakumar


 COORDINATOR


 HOD
 Dept. of Electronics & Communication Engineering
 St. Johns College of Engineering & Technology
 Yerrakota, Yemmiganur - 518 360
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St. Johns College of Engineering & Technology

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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Date: 27.01.2022

Program Report

Name of the Event: A Certified Program on NANO Technology

Date/Duration: 19.01.2022 to 27.01.2022/ 07 Days

Resource Person Details: Dr. K. Govindurajulu

Name of Coordinator: Mr. T Chakrapani

Number of Students completed/enrolled: 60

Objective of Event:

- Nanofabrication
- Nano Measurement And Characterization Tools: Transmission Electron Microscopy

Topics Covered:

- Nanofabrication
- Nano Technology
- Deep learning vs. machine learning

Outcome of Program:

- Nanotechnology For Missiles
- Nanotechnology Innovations


Program Coordinator

T. Chakrapani


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CIRCULAR :: DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: 27.02.2022

All the II-B.Tech I-Sem Students are here by informed that the Department of EEE, SJCTET is conducting "A **Certificate Program** on "**FUZZY LOGIC CONTROL**". The program will held from 02.03.2022-17.03.2022 under the coordination of **Mr. P.PEDDA REDDY**, Assistant. Professor. Interested candidates can enroll their names on or before 01.03.2022. 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)

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Date: 02.03.2022

Day-Wise-Schedule

Name of the Program: A certificate program on fuzzy logic control

Program Duration: 02.03.2022-17.03.2022

Time: 10:00 AM to 12:00 PM

S.NO	DAY	DATE	TOPICS
1	Tuesday	02.03.2022	Introduction and Fuzzy Sets Theory
2	Wednesday	03.03.2022	Membership Functions and their formation
3	Thursday	04.03.2022	Set Theoretic Operations in Fuzzy constructional theory
4	Friday	05.03.2022	Fuzzy Logic Arithmetic
5	Saturday	06.03.2022	FuzzySet Relations
6	Monday	08.03.2022	Fuzzy Inference Systems I
7	Tuesday	09.03.2022	Fuzzy Inference Systems II
8	Wednesday	10.03.2022	Wang and Mendel Model
9	Thursday	11.03.2022	TSK Model
10	Friday	12.03.2022	Fuzzifiers and Defuzzifiers
11	Saturday	13.03.2022	ANFIS Architecture
12	Monday	15.03.2022	Fuzzy logic with engineering applications
13	Tuesday	16.03.2022	learning of neural and fuzzy networks
14	Wednesday	17.03.2022	Next level Process of Neuro-Fuzzy and Soft Computing


COORDINATOR


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