



AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, Permanently Affiliated to JNT University Kakinada,
ACCREDITED BY NAAC and Recognized under 2(f) & 12(b) by UGC, New Delhi.)
Tamaram, Makavarapalem, Narsipatnam Revenue Division, Visakhapatnam Dist. -531113

CIRCULAR

Dt. 6th Feb 2020

A Technical Seminar on EMERGING TRENDS in “EDP Workshop Jointly With MSME” for all the 4th Year 2nd semester students of Computer Science and Engineering Department is scheduled on 10th February 2020 at Computer Science Department block seminar hall. All the students should attend the Seminar without fail. For any information Contact Mr. N. V. Ashok Kumar, Associate Professor, Computer Science Department may be consulted.

Resource Person – A. Srinu, Director, Visakhapatnam.

(U. Nanaji)

Head of the Department

CSE

Copy to

All department hod's

All department Students

Office file



AVANTHI EDUCATIONAL SOCIETY

Avanthi Educational Society under the Leadership of Sri M. Srinivasa Rao garu as chairman was started in the Year 1991. Within a short span of its establishment, the group has made a remarkable stride in the field of education offering various courses at Under Graduate, Post Graduate, Pharmacy & Engineering levels. This milestone is achieved as the institution carved itself to impart quality and career-oriented education, countering the challenges of the modern world through planning, dedication, determination, prompt execution and with the innovative ideas of our advisory board.

A Technical Seminar on EDP Workshop jointly with MSME

*Certificate Course
On*

10th Feb 2020



ORGANIZED BY
DEPT. OF COMPUTER SCIENCE AND ENGINEERING
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY,
MAKAVARAPALEM (V), VISAKHAPATNAM-531113

Today, Avanthi Educational Society is proud to have a strength of over 16000 students with 15 institutions under its ambit. It is the path of glory towards the success during the last 19 years. The institution has been adjudged many times as the second-best educational institutions in the twin cities and 16th best in all over India through the impartial survey made by the renowned magazine "India Today".

AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

AIET started in the year 1999 and offers various courses at Engineering and PG level. The college is providing with rooms, computer centre, laboratories and seminar hall with audio-visual equipment. Industry Institute interaction is conducted regularly to emphasize on the latest trends in the present market.




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Tamarain, Makavarapalem Mid.,
Visakhapatnam, Pin-531113

It is very near to Narsipatnam. Frequent bus facilities are available both from and to Visakhapatnam and Narsipatnam. Very safe and secure hostel facility is available for Girl students. These are the additional facilities besides excellent academic atmosphere in the college campus.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Computer Science & Engineering department was established with B.Tech Program in 1999 with intake of 60 students and this was increased to 120 students in 2007 and increased to 180 students in 2012. The Post graduate Program M.Tech with C.S.E was started in 2005 with intake of 18 Students and this was increased to 24 students in 2012. The Computer Science & Engineering department was accredited by NBA in 2009 and 2014. Department mission is to be Instrumental in the field of computer science & engineering by providing high quality education and continues improvement process of the program.

The department has full fledged faculty with four professors with Ph.D and 40 staff members with experience in teaching and industry, which leads the skill students to get employment in the market. . The department encourages the faculty members and the students to participate paper presentations, seminars, workshops and National, International conferences and research activities. The department is well equipped laboratories and the computers have sophisticated development software tools. The department provides training to its students in advanced technologies like JAVA, WEB TECHNOLOGIES,.NET, PHP, Data Warehousing, Data Mining tools and Data storage systems as a supplement to the curriculum to enhance the employability of students. Our faculty members are the members of Computer Society of India, ISTE, IEEE.

ABOUT SEMINAR

Electronic data processing (EDP) can refer to the use of automated methods to process commercial data. Typically, this uses relatively simple, repetitive activities to process large volumes of similar information. For example: stock updates applied to an inventory, banking transactions applied to account and customer master files, booking and ticketing transactions to an airline's reservation system, billing for utility services. The modifier "electronic" or "automatic" was used with "data processing" (DP), especially c. 1960, to distinguish human clerical data processing from that done by computer.

The objectives of the scheme include inculcating Zero Defect & Zero Effect practices in manufacturing processes, ensure continuous improvement and supporting the Make in India initiative.

The ZED Certification scheme is an extensive drive to create proper awareness in MSMEs about ZED manufacturing and motivate them for assessment of their enterprise for ZED and support them. After ZED assessment, MSMEs can reduce wastages substantially, increase productivity, expand their market as IOPs, become vendors to CPSUs, have more IPRs, develop new products and processes etc.

TOPICS TO BE COVERED

- The Moral Approach
- Course Description
- Methodology
- Evaluation and Outcome

For Registration, please contact Mr. N.V. Ashok Kumar, Associate Professor, Department of Computer Science and Engineering.

Principal

Dr. C P V N J Mohan Rao
Avanathi Institute of Engineering and Technology


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Avanathi Institute of Engg. & Technology
Tamararam, Makavaraipalem Md.



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A TECHNICAL SEMINAR ON EDP WORKSHOP JOINTLY WITH MSME

	RESOURCE PERSON: Name: A. SRINU Designation: ASSISTANT DIRECTOR Mobile No: 9502004564 Email ID: srinu.appikonda@dcmsme.gov.in
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DATE: 10/2/2020

STUDENTS ATTENDED: IVth B. TECH – COMPUTERT SCIENCE

NUMBER OF STUDENTS PARTICIPATED: 113 NO's

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1	16811A0501	ABRAHAM SHARON LEELA ROSILYN	<i>A. Sharon</i>
2	16811A0502	ADHIKARI SWATHI	<i>A. Swathi</i>
3	16811A0503	AKULA LAVANYA	<i>A. Lavanya</i>
4	16811A0504	ANNAPAREDDY DALI DEEPIKA	<i>A. Deepika</i>
5	16811A0505	BADIREDDY SURENDRA	<i>Surendra</i>
6	16811A0506	BANDARU SARASWATHI	<i>Saraswathi</i>
7	16811A0507	BEESETTI YUVA KIRAN SAI	<i>Kiran Sai</i>
8	16811A0508	BHEEMISETTY LAVANYA	<i>Lavanya</i>
9	16811A0509	BHEEMISETTY RAMYA	<i>Ramya</i>
10	16811A0514	BOTCHA DURGA	<i>B. Durga</i>
11	16811A0515	DARAKONDA VASANTHA LAXMI	<i>D. VASANTHA Laxmi</i>
12	16811A0516	DEVARAPALLI NAGA KAIVALYA	<i>D. Naga Kaivalya</i>
13	16811A0517	DEVARASETTI JAGADESWAR RAO	<i>D. Jagadeeswar Rao</i>
14	16811A0518	DHARMALA SAI GURUDATTA CHARAN	<i>D. Charan</i>
15	16811A0520	DODDI HARIKA RAMANI	<i>D. Hari</i>

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16	16811A0521	DWARAPUREDDY ANITHA	D. Anitha
17	16811A0522	ELLAPU UPENDRA KUMAR NOOKA RAJU	E.D.K. Nooka Raju
18	16811A0523	GANDETI SRINIVASA RAO	G. Srinivasa Rao
19	16811A0524	GANDIPADALA GANGADHAR	G. Gangadhar
20	16811A0529	GORLE PADMA	G. Padma
21	16811A0530	GUDIVADA EEPSITHA JAHNAVI	G. Jahnavi
22	16811A0531	GUMMIDI INDRAVATHI	G. Indravathi
23	16811A0501	ABRAHAM SHARON LEELA ROSILYN	A. Sharon
24	16811A0502	ADHIKARI SWATHI	A. Swathi
25	16811A0503	AKULA LAVANYA	A. Lavanya
26	16811A0504	ANNAPAREDDY DALI DEEPIKA	A. Dalli Deepika
27	16811A0505	BADIREDDY SURENDRA	B. Surendra
28	16811A0506	BANDARU SARASWATHI	B. Saraswathi
29	16811A0507	BEESETTI YUVA KIRAN SAI	B. Kiran Sai
30	16811A0508	BHEEMISETTY LAVANYA	B. Lavanya
31	16811A0509	BHEEMISETTY RAMYA	B. Ramya
32	16811A0514	BOTCHA DURGA	B. Durga
33	16811A0532	JETTI HEMANTHI	J. Hemanti
34	16811A0533	KAVULURI MANASA SRILAXMI	K. Manasa Srilaxmi
35	16811A0534	KILAPARTHI SOMESWARA RAO	K. Soma Rao
36	16811A0537	KONA VARMA	K. Varma
37	16811A0538	KOTIPALLI SWAMY	K. Swamy
38	16811A0539	KUNCHA GANGA BHAVANI	K. Ganga Bhavani
39	16811A0540	KUNDRAPU SIVAKRISHNA	K. Sivakrishna
40	16811A0541	KUPIREDDY SRAVANI	K. Sravani
41	16811A0542	KUPPILI SANDEEP KUMAR	K. Sandeep Kumar
42	16811A0546	MATSA BHAGYA LAKSHMI	M. T. Labh
43	16811A0547	MEDESETTI PAVANI	M. Pavani
44	16811A0548	MIDATHANA SITARAMA RAJU	M. S. Rao
45	16811A0549	MINDI SAI VENKATA SRIKANTH	M. Sainikant
46	16811A0550	MISRO MONALI	M. Monali
47	16811A0551	MODALAVALASA MADHU TARUN SAI	M. M. T. Sai
48	16811A0555	NAKKA GANESH DURGA	N. Ganeshdurga
49	16811A0556	NALLALA RAMU	N. Ramu

50	16811A0557	NALLALA SATEESWARARAO	N.S.RAO
51	16811A0560	PANDE GIRINDHAR RAO	P.G.RAO
52	16811A0561	PAPPU KRUTHIKA	P. Kruthika
53	16811A0562	PATCHIGOLLA LATHA	P. Latha
54	16811A0564	PATNANA KISAN KUMAR	P.P. Kumar
55	16811A0566	PEDADA NINEESHA	P. Ninesha
56	16811A0567	PEDIREDLA SUSMITHA	P. Susmitha
57	16811A0569	PITLA CHANDRIKA	P. Chandrika
58	16811A0570	PITTA HARISH	P. Harish
59	16811A0571	PITTA SUNIL KUMAR	P. Sunil
60	16811A0573	PUDI GANESH	P. Ganesh
61	16811A0575	RAPETI HEMANTH	R. Hemanth
62	16811A0532	JETTI HEMANTHI	J. Hemanti
63	16811A0533	KAVULURI MANASA SRILAXMI	K. Manasa Sri
64	16811A0534	KILAPARTHI SOMESWARA RAO	K. Someswara
65	16811A0537	KONA VARMA	K. Varma
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72	16811A0547	MEDESETTI PAVANI	M. Pavani
73	16811A0548	MIDATHANA SITARAMA RAJU	M. Sitaramaraju
74	16811A0549	MINDI SAI VENKATA SRIKANTH	M.S.V. Srikanth
75	16811A0550	MISRO MONALI	M. Monali
76	16811A0551	MODALAVALASA MADHU TARUN SAI	M. Madhu
77	16811A0555	NAKKA GANESH DURGA	N. Ganesh Durga
78	16811A0556	NALLALA RAMU	N. Ramu
79	16811A0557	NALLALA SATEESWARARAO	N. Sateeswararao
80	16811A0558	PANDE GIRINDHAR RAO	P. Girindhar Rao
81	16811A0560	PANDE GIRINDHAR RAO	P. Girindhar Rao
82	16811A0561	PAPPU KRUTHIKA	P. Kruthika

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86	16811A0567	PEDIREDLA SUSMITHA	P. Susmitha
87	16811A0569	PITLA CHANDRIKA	P. Chandrika
88	16811A0570	PITTA HARISH	P. Harish
89	16811A0571	PITTA SUNIL KUMAR	P. Sunil Kumar
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94	16811A0562	PATCHIGOLLA LATHA	P. Latha
95	16811A0564	PATNANA KISAN KUMAR	P. KISAN Kumar
96	16811A0566	PEDADA NINEESHA	P. Nineesha
97	16811A0567	PEDIREDLA SUSMITHA	P. Susmitha
98	16811A0569	PITLA CHANDRIKA	P. Chandrika
99	16811A0570	PITTA HARISH	P. Harish
100	16811A0571	PITTA SUNIL KUMAR	P. Sunil Kumar
101	16811A0573	PUDI GANESH	P. Ganesh
102	16811A0578	SALUMURI DILIP KUMAR	S. Dilip Kumar
103	16811A0582	THIMMAPATRUNI BHAVANI	T. Bhavani
104	16811A0583	TONDAPU DHEERAJ REDDY	T. Dheeraj Reddy
105	16811A0584	VARRE PRIYA MAHALAXMI	V. Priya Mahalaxmi
106	16811A0585	VEESAM JAHNAVI	V. Jahnavi
107	16811A0590	YELLAPU MANI KUMAR	Y. Mani Kumar
108	17815A0501	KOILADA ROHIT GOVIND	K. Rohith
109	16811A0578	SALUMURI DILIP KUMAR	S. Dilip Kumar
110	16811A0582	THIMMAPATRUNI BHAVANI	T. Bhavani
111	16811A0583	TONDAPU DHEERAJ REDDY	T. Dheeraj Reddy
112	16811A0584	VARRE PRIYA MAHALAXMI	V. P. Mahalaxmi
113	16811A0585	VEESAM JAHNAVI	V. Jahnavi



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[Signature]
Principal

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AY - 2019 - 20

EDP Workshop jointly with MSME

AIET conduct a workshop on "EDP jointly with MSME" on 10/2/2020 for which around 113 number of IV B.Tech CSE students are participated. A. SRINU, Assistant Director, MSME - Visakhapatnam, was invited as the Resource Person for the Workshop.

In this Seminar he explained Electronic data processing (EDP) can refer to the use of automated methods to process commercial data. Typically, this uses relatively simple, repetitive activities to process large volumes of similar information. For example: stock updates applied to an inventory, banking transactions applied to account and customer master files, booking and ticketing transactions to an airline's reservation system, billing for utility services. The modifier "electronic" or "automatic" was used with "data processing" (DP), especially c. 1960, to distinguish human clerical data processing from that done by computer. The objectives of the scheme include inculcating Zero Defect & Zero Effect practices in manufacturing processes, ensure continuous improvement and supporting the Make in India initiative.

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Program Co-ordinator