



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. 7th Jan 2019

A Technical Seminar on EMERGING TRENDS in “SAP AND BUSINESS APPLICATIONS” for all the 4th Year 2nd semester students of Computer Science and Engineering Department is scheduled on 11th January 2019 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 – Mr. Naveen Korupolu,

Prowess Enterprise, Manager

(P. M. Manohar)

Head of the Department

CSE

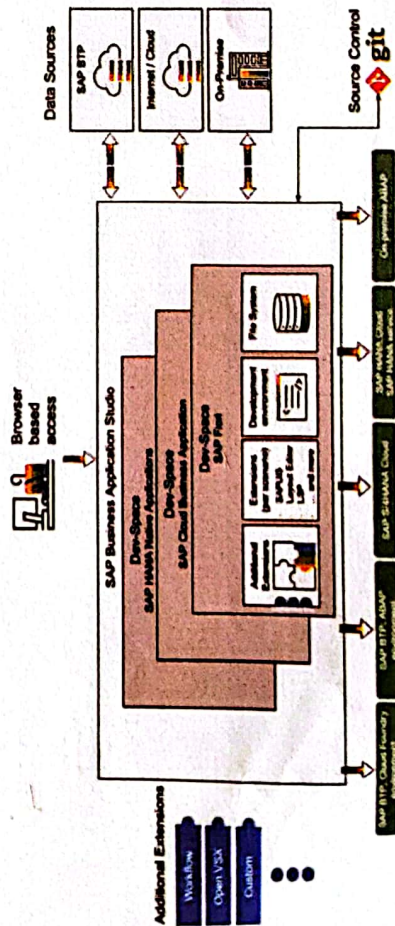
Copy to: Principal, AIET



Certificate Course
on

**A Workshop on Emerging Trends
in
"SAP and Business applications"**

11th Jan 2019



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

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.

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.



(Signature)

Principal
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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

It has made the year 2020 an unprecedented year with many hardships and an economic crisis. However, technology keeps on evolving to drive the business through this pandemic age. We can expect that more innovative and advanced business solutions will come in the year 2021 and beyond. Talking about SAP Business One, it continues assisting SMEs in this turbulent time, and it is interesting to see the SAP trends.

SAP, a robust ERP for modern businesses, is going to become more prevalent over the period. Enterprises can remain innovative and resilient to the pandemic crisis while addressing market requirements with customized SAP solutions. Here are the top trends of SAP that are all set to rule the world in coming years.

TOPICS TO BE COVERED

- High Demand for Skillful Resources
- More Focus on ECommerce. ...
- Data will be the Key to Success. ...
- Emergence of Hybrid Cloud. ...
- Important Long-term Trends in SAP.

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



Principal

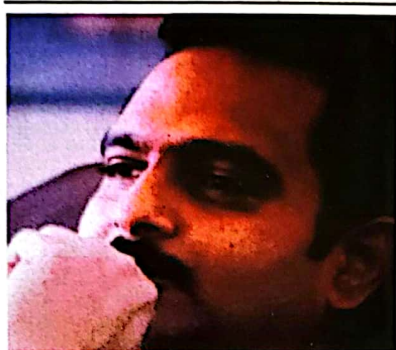
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NATIONAL LEVEL TECHNICAL SEMINAR ON SAP AND BUSINESS APPLICATIONS



RESOURCE PERSON: NAVEEN KORUPOLU
DESIGNATION: PROWESS ENTERPRISE,
MANAGER

Business Development Executive at Exitó Media
Concepts Pvt Ltd Hyderabad, Telangana, India

DATE: 11/01/2019

STUDENTS ATTENDED: IVth B. TECH – COMPUTER SCIENCE

NUMBER OF STUDENTS PARTICIPATED: 85 NO's

S.NO	ROLL NO	STUDENT NAME	SIGNATURE
1	15811A0502	APPILISSETTI KARTHIK	A. Karthik
2	15811A0503	AVVA YAMUNA	Yamuna
3	15811A0504	BADIREDDI DINESH	B. DINESH
4	15811A0505	BANDARU GOWTHAM SAI	B. Gowtham Sai
5	15811A0502	APPILISSETTI KARTHIK	A. Karthik
6	15811A0503	AVVA YAMUNA	A. Yamuna
7	15811A0507	BANDARU PAVAN KALYAN	B. Pavan Kalyan
8	15811A0508	BANDARU YAMINI	B. Yamini
9	15811A0509	BANDLAMUDI HINESH	Hinesh
10	15811A0510	BANKI ANJANA GAYATRI	Gayatri
11	15811A0511	BHEEMARASETTY SRIKANTH	B. Srikanth

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12	15811A0513	BONTHU LAKSHMI SUDHEER	B.L. Sudheer
13	15811A0514	CHEKKA ROSHINI	Roshini
14	15811A0515	CHINNI ALEKHYA	Chinnijalekhya
15	15811A0518	DENDUKURI MOUNIKA PADMAPRIYA	MOUNIKA PADMAPRIYA
16	15811A0519	DITTAKAVI SAI BUTCHI RAJU	D. Sai Raju
17	15811A0520	GAJULA GANA DEEPIKA	G. Deepika
18	15811A0521	GANESH SANJAY	G. Sanjay
19	15811A0522	GEDDAM CHINNI	G. Chinni
20	15811A0523	GOGULAPATI MOUNIKA	G. Mounika
21	15811A0524	GOMPA PYDITHALLI	G. Pydithalli
22	15811A0525	GUDIVADA SIRISHA	G. Sirisha
23	15811A0502	APPILISSETTI KARTHIK	A. Karthi
24	15811A0503	AVVA YAMUNA	Yamuna
25	15811A0504	BADIREDDI DINESH	B. Dinesh
26	15811A0505	BANDARU GOWTHAM SAI	B. Gowtham
27	15811A0502	APPILISSETTI KARTHIK	KARTHIK.
28	15811A0503	AVVA YAMUNA	A. Yamuna
29	15811A0507	BANDARU PAVAN KALYAN	B. Pavan Kalyan
30	15811A0526	GUJJARI VANAJA	G. Vanaja
31	15811A0527	GUNA HARI KEERTHANA	G. Hari Keerthana
32	15811A0528	GUNDA SUSMITHA	G. Susmitha
33	15811A0529	GUSIDI PRIYANKA	G. Priyanka
34	15811A0532	JETTI SAI PRAKASH KUMAR	J.S. Kumar
35	15811A0533	KADA DEVI	Devi
36	15811A0534	KADIMISSETTY NAVYA	K. Navya
37	15811A0535	KANITHI JYOTHI SWAROOP	K. Jyothi Swaroop
38	15811A0536	KARRI BHAVYA SINDHU	K. Bhavya Sindhu
39	15811A0537	KASIMKOTA RAMA KISHORE	K. Ramakishore

40	15811A0532	JETTI SAI PRAKASH KUMAR	J. Sai Prakash
41	15811A0533	KADA DEVI	K. Devi
42	15811A0543	MARTHI LAVANYA	M. Lavanya
43	15811A0544	MATHIREDDY SREE HARSHITHA	M. Harshitha
44	15811A0545	MEGHANA MANGA	M. Manga
45	15811A0558	RAJANA SRAVANI	R. Sravan
46	15811A0559	RALLAPALLI TEJASWANI	R. Tejaswani
47	15811A0560	REDDI NANI	R. Nani
48	15811A0561	REKKALA SUDHAKAR	R. Sudhakar
49	15811A0569	SURLA TEJASWI	S. Tejaswi
50	15811A0570	THATIKONDA KAVYA	T. Kavya
51	15811A0571	TONGI ANIL KUMAR	T. Anil Kumar
52	15811A0572	VIBOYANA MANIKANTA GUNA SEKHAR	V. Manikanta Sekhar
53	16815A0501	BEESETTI LAHARI	B. Lahari
54	16815A0502	GAVVA MOHAN MURALI	G. Mohan Murali
55	16815A0503	GAVVA VENKATA DIVYA SAIRAM	G. V. Divya Sairam
56	16815A0506	MOTURU PURUSOTHAM SAI RAMAYYA	M. P. Sai Ramayya
57	16815A0507	PAMARTHI PAVAN KUMAR	P. Pavan Kumar
58	15811A0526	GUJJARI VANAJA	G. Vanaja
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67	15811A0537	KASIMKOTA RAMA KISHORE	K. Rama Kishore

68	15811A0532	JETTI SAI PRAKASH KUMAR	Prakash Kumar :-
69	15811A0533	KADA DEVI	K. Devi
70	15811A0543	MARTHI LAVANYA	M. Lavanya
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76	15811A0561	REKKALA SUDHAKAR	Sudhakar
77	15811A0569	SURLA TEJASWI	S. Tejaswi
78	15811A0570	THATIKONDA KAVYA	Kavya
79	15811A0571	TONGI ANIL KUMAR	T. Anil Kumar
80	15811A0572	V. MANIKANTA GUNA SEK HAR	V. Gunasekhar
81	16815A0501	BEESETTI LAHARI	B. Lahari
82	16815A0502	GAVVA MOHAN MURALI	G. Mohan
83	16815A0503	GAVVA VENKATA DIVYA SAIRAM	G. Tanmayee
84	16815A0504	KARRI DURGA DHEERAJ KUMAR	K. Durga
85	16815A0505	KOMMANA YASWANTH ARUNKUMAR	K. Amaran



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AY 2018-19

National level technical seminar on SAP and Business Applications

AIET conduct a national level technical seminar on SAP and Business applications on 11-01-2019 for which around 85 numbers of IVth year B. Tech CSE students are participated. NAVEEN KORUPOLU, Business development executive at exito media concept pvt ltd Hyderabad, Telangana, India, was invited as the Resource Person for the seminar.

It has made the year 2018 an unprecedented year with many hardships and an economic crisis. However, technology keeps on evolving to drive the business through this pandemic age. We can expect that more innovative and advanced business solutions will come in the year 2019 and beyond. Talking about SAP Business One, it continues assisting SMEs in this turbulent time, and it is interesting to see the SAP trends. SAP, a robust ERP for modern businesses, is going to become more prevalent over the period. Enterprises can remain innovative and resilient to the pandemic crisis while addressing market requirements with customized SAP solutions. Here are the top trends of SAP that are all set to rule the world in coming years.



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Program Co-Ordinator



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Department of Computer Science & Engineering

NATIONAL LEVEL TECHNICAL SEMINAR ON THE EMERGING TRENDS IN SAP AND BUSINESS APPLICATIONS

CERTIFICATE

This is Certify that Mr./Ms./Mrs.....has participated in National
Level Technical Seminar on the Emerging Trends in “**SAP AND BUSINESS APPLICATIONS**”,
Held by Department of Computer Science & Engineering at Avanathi Institute of Engineering
and Technology, Makavarapalem, Visakhapatnam on 11th January 2019.

Naveen Koruprolu
Prowess Enterprise, Manager

P.M. Manohar
HOD

Dr. C.P.V.N.J.Mohan rao
Principal