

(AUTONOMOUS) DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 11-03-2024

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that Essay Writing Competition on "Technology In Education" will be conducted on 13-03-2024. This event is organized by SPARKWIT club of IT Department. The students who are interested should register their names with class teacher or faculty coordinator.

Time: 10 AM to 11 AM

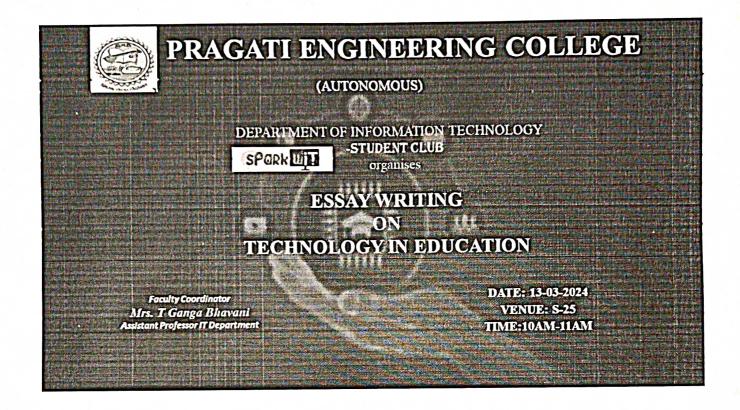
Venue: S25

FACULTY CO-ORDINATOR



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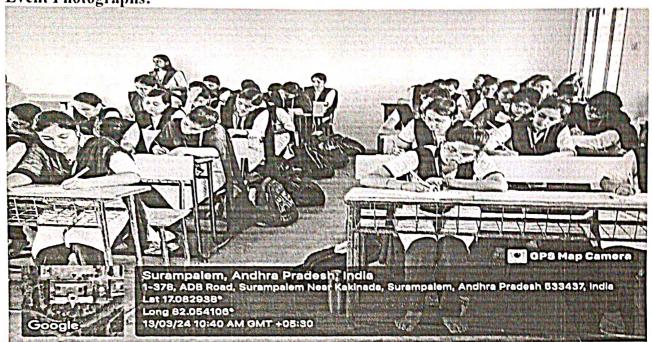
EVENT BROUCHER



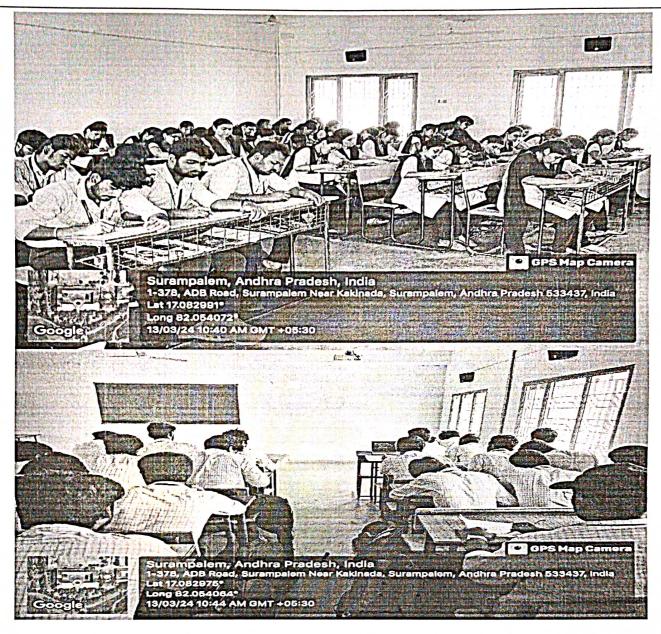


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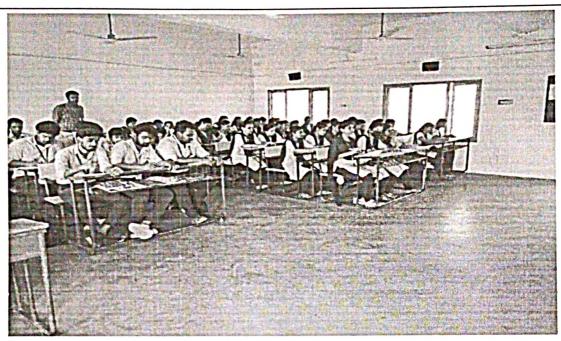
Event Photographs:











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DEPARTMENT OF INFORMATION TECHNOLOGY

Name: M. pavilbon TECHNOLOGY ZJASSALICI .

IN COUCATION



. Technology to the need part to car liver In the tld days there som a letter to temmunicate each other. By greening day by day the technology ton teen changed more.

. New a days the prophe more amnumenting early through by Smart phones By attration in elden days there was no phones to altered in the From vider call meetings. By developing the all new using technology are can communitate es we captain about studies any other storeugh the world wide.

* Education & the most Emportant in our life. by eviny technology new a days eve can early able to understand. Day by day a new Technology was developing by the people. By Conducting Entine Seminary Gues and many other participations on education II was easily communicate with others. These days the people were using more technology to implement their new ideas on their the Education Fat the olden days people suffered a lot because them & no technology in that Time . By after a long Antumes growing the days up the technology was Emplemented in the world suide Countries

1. Samuria 2:17 ROU NO : 124 3141228 TECHNOLOGY IN EDUCATION. Education has become the basic necessing at a basic needs there dour tauguern at a becoming an enterpole pool in one year to technology is planning a countrie to to nearly the education according to enterpole to enterpole Education system how exposed, thremendously the by the growing technology.

Previously education was only available Previously, education was only autilished in physical forms but with the inversed in technology, we've been acquiring it through technology. When Education is genting various platforms. Education is genting various the way it is being laught is updated the way of approach has updated updated this evolved technology One can be able to acquire knowledge from anyone in anytime to anywhere this help in achieving adequate knowledge large help in achieving adequate knowledge large numbers of platforms. Vall materials, huge numbers of platforms provided some platforms. -Inames of platforms, vall materials huge are for free of cost which helps as classe of people to grap knowledge interpedice of financial statues. Technology is not only reating education acceptable to everyone but is that ing everyone to understant the shaping everyone that ing (as it has enough purpose Critical thinking (as it has enough purpose).



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List of students participated:

Roll No.	Name of the Student	Signature
21A31A1262	SRIGOWTHAM REDDY TAMALAMPUDI	T. Cow they Recting
22A35A1201	Lavanya Arigela	A. Lavard
21A31A1226	Sai Keerthika Kadiyala	k- Keer Ale
21A31A1244	SOMASHEKHARA SIVA KALYAN REDDY KARRI	B. SousMI
22A31A1237	BODDU SRI VISHNU	B.STIVINY
23A35A1205	Vaddi hanumantha rao	V. Hansmant
22A31A1264	VEMPATI VIJAY KUMAR REDDY	& V. Viagland
22A31A1231	D.Varshitha	D. Yashi tha
22A31A1213	Jonnada Durga Anjali	J. Aujal
222A31A1248	KIRLAMPALLI.SANDEEP KUMAR	Sover
22A31A1238	B.Surya Nageswara Rao	B. Swig
22A31A1248	K.SANDEEP KUMAR	Sout Plus
22A31A1261	TADI RAM KIRAN	- Jan Kor
22A31A1254	ODURI K N SURYA PRAKASH	OK-N-SUDYA POGKaSZ
22A31A1245	Jada srikanth .	J. Svikanth.
22A31A1223	Samireddi Adilakshmi	s.adilakihny.
22A31A1221	P Kanya Gowri	P. Kanyor Gown'
22A31A1228	Vagu Sameera	V. Sameera.
22A31A1209	Godavarthi Ranga Lakshmi Deepika	adeepha
22A31A1215	K.Vinodini	K. Vinodris
22A31A1210	G S V L B SATHWIKA	Gisathwika
22a31a1208	G.Lalitha Raja Sri	G Lalitha
22A31A1219	N. Vasavi	N. vasavi
22A31A1262	T.charan	Tolaran
23A35A1202	M PAVITHRA	m. Doubtes
22A31A1220	Reethuka	Reellinke
22A31A1240	DUMPALA SUDHEER	D. Sulles
22A31A1224	S.Yashwitha	S. yoshutha
22A31A1225	T. Sai Madhu Samyuktha	Parpache
22A31A1205	DUNGALA THIRUMALA DEVI	Thurmales
22A31A1225	T. Sai Madhu Sanyuktha	Samyutter
22A31A1232	VEMULA NAGAMANI	19. Abgamani
22A31A1214	K.Radha	k Padha
22A31A1207	Jahnavi G	Jahnavi
22A31A1234	Y.B.V.N.S amrutha	Y.Bhavya
22A31A1222	Dakshayani salapu	S. Natshayam
22A31A1250	KUNDETI MOHAN VENKATA NAGA SAI MANIKANTA	k.m Vol S-1 ranikenta



0	22A31A1242	Gadamsetti manikanta	Or. Manikanta
	22A31A1251	Rakesh Kusuma	K.Rakesh 3
0	22A31A1263	Utukuri Naveen Satya Sai	Nauseen'
0	23a35a1204	SALADI NAGA SANDEEP	S. Naga Sanders
	22A31A1233	Yesuri Venkata Sravani	V.V. Lowani
	23a35a1206	Sanjay kumar	V. Saying.
	23A35A1203	M.Ramasuresh	M. Ramarwegh,
	22a31a1244	G.v.v.sai yogesh	61. 4098h.
	22A31A1252	M Samuel Prakash	Samuel
	22A31A1253	Myle Dinnu	Madinnu
	22A31A1243	Gollu ayyappa Satya Vara prasad	Ayyaradi
	21a31a1230	Yarlagadda Mahalakshmi	X Mother MADIL
	22a31a1201	Attili pranathi	pranathi-A
	21A31A1225	SABBELLA SRI NAGA AMRUTHA VARSHINI	V. Sai Mago
	21A31A1231	Y. Darshini priya	Y. doring
	21a31a1209	Garimella Annapurna Sree	S. Crazinelle
	22a31a1226	Ummanaboyina Ţriveni	Cl-Triveui
	22A31A1206	GANAPATHIRAJU RAMA SRI DEVI	G. Rame.
	22A31A1202	Bandaru Satya Lakshmi Sanjana	lautaus
	22A13A1203	Bantumilli Rahena	Palleur
	21A31A1254	N.dhana ganesh	N. ounest
	22A31A1216	KUPPALA SATYA SRI	k. Salya Sri.
	21A31A1233	Monish Allam	A. Morris



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Report:

- On 13th March 2024, Spark WIT club of Department of IT, Pragati Engineering college commemorated Essay writing competition on "Technology in Education".
- Educational technology is the combined use of computer hardware, software, and educational theory and practice to facilitate learning.
- The role of technology in education is immense. The learning process for the students becomes easier as the technology progresses. Technologies that are used in schools and colleges such as having computer labs, and using high-end devices and instruments make it easy for students to understand the concepts.
- The practical knowledge of the students improves when they see things happen. It becomes easy for them to relate the theory with practicals. There are also educational games that prepare young kids for school. Most of the concepts become when they see the animations and when their favorite cartoon characters are used. Technology is a boon in the educational system.
- Technology has a positive impact on student engagement, according to research. It can help educators
 create exciting, engaging and memorable lessons. Needless to say, higher engagement makes pupils
 more motivated and makes lessons more enjoyable for both students and teachers.



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FEEDBACK COLLECTED FROM STUDENTS

Roll No.	Name of the Student	Feedback
21A31A1262	SRIGOWTHAM REDDY TAMALAMPUDI	Excellent
22A35A1201	Lavanya Arigela	Very Good
21A31A1226	Sai Keerthika Kadiyala	Excellent
21A31A1244	SOMASHEKHARA SIVA KALYAN REDDY KARRI	Excellent
22A31A1237	BODDU SRI VISHNU	Excellent
23A35A1205	Vaddi hanumantha rao	Very Good
22A31A1264	VEMPATI VIJAY KUMAR REDDY	Excellent
22A31A1231	D.Varshitha	Very Good
22A31A1213	Jonnada Durga Anjali	Excellent
222A31A1248	KIRLAMPALLI.SANDEEP KUMAR	Excellent
22A31A1238	B.Surya Nageswara Rao	Excellent
22A31A1248	K.SANDEEP KUMAR	Very Good
22A31A1261	TADI RAM KIRAN	Excellent
22A31A1254	ODURI K N SURYA PRAKASH	Excellent
22A31A1245	Jada Srikanth	Very Good
22A31A1223	Samireddi Adilakshmi	Excellent
22A31A1221	P Kanya Gowri	Excellent
22A31A1228	Vagu Sameera	Very Good
22A31A1209	Godavarthi Ranga Lakshmi Deepika	Excellent
22A31A1215	K.Vinodini	Excellent
22A31A1210	G S V L B SATHWIKA	Very Good
22a31a1208	G.Lalitha Raja Sri	Excellent
22A31A1219	N. Vasavi	Excellent
22A31A1262	T.charan	Excellent
23A35A1202	M PAVITHRA	Very Good
22A31A1220	Reethuka	Excellent
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22A31A1224	S.Yashwitha	Excellent
22A31A1225	T. Sai Madhu Samyuktha	Very Good
22A31A1205	DUNGALA THIRUMALA DEVI	Excessent
22A31A1225	T. Sai Madhu Sanyuktha	Excellent
22A31A1232	VEMULA NAGAMANI	Excellent
22A31A1214	K.Radha	Very Good
22A31A1207	Jahnavi G	Excellent
22A31A1234	Y.B.V.N.S amrutha	Excellent
22A31A1222	Dakshayani salapu	Excellent
22A31A1250	KUNDETI MOHAN VENKATA NAGA SAI MANIKANTA	Excellent



DE-85	DEPARTMENT	
		Very Good
22A31A1242	Gadamsetti manikanta	Very Good
22A31A1251	Rakesh Kusuma	Excellent
22A31A1263	Utukuri Naveen Satya Sai	Very Good
23a35a1204	SALADI NAGA SANDEEP	Excellent
22A31A1233	Yesuri Venkata Sravani	Good
23a35a1206		Very Good
23A35A1203		Excellent
22a31a1244		Excellent
22A31A125		Very Good
22A31A125	3 Myle Dinnu	Good
22A31A124	3 Gollu ayyappa Satya Vara prasad	Excellent
21a31a123	11 M. Lalakehmi	Very Good
22a31a120	- tit	Good
21A31A12		Excellent
21A31A12	31 Y. Darshini Priya	Very Good
21a31a12	Og Garimella Annapurna Sree	Excellent
22a31a12	II. manabovina Triveni	Very Good
22A31A12	GANAPATHIRAJU RAMA SKI DEVI	Good
22A31A1	I aliahmi Sanjana	Very Good
22A31A1	W. D. L. and	Excellent
	202	Good
21A31A1	CATVA CRI	Very Good
22A31A		very coor
21A31A	1233 Wolfish Filter	



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Feedback Analysis Report:

We collected feedback from all the students attended for the offline session.

Student's feedback on the session is presented below:

k from all the students below:	TREATE
n the session is presented below:	NO OF STUDENTS
FEEDBACK	35
Excellent	20
Very Good	05
Good	00
Average	60
Total	

FACULTY CO-ORDINATOR