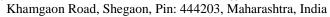


# SIDDHIVINAYAK TECHNICAL CAMPUS





Phone: 07263-220333, 8261891854. Web: stc.org.in, Email: stc.shegaon@stc.org.in



Title		ecture on Emerging Techno			
Organized by	Computer Science and Engineering (CSE) Student Association (CSESA) and				
	Computer Science and I	Engineering department.			
Academic Year	2023-2024	Program Type	Guest Lecture		
Start Date	15/04/2024	End Date	15/04/2024		
Program Theme	To aware and develop in	nterest of students for ICT too	ls.		
No. of Students Participated	43	No. of Faculty Participated	05		
No. of External Participants	-	Mode of Session	Offline		
Objective	<ol> <li>Expanding access to all level of Education</li> <li>Improving the quality of education</li> <li>Enhancing lifelong learning</li> <li>Facilitating nonformula education</li> </ol>				
Benefits in terms of Learning/ Skill/ Knowledge Obtained	1)It can enhance interaction & increase students engagements 2)Mobile apps help in systematic learning 3)Mobile learning in accessible any time& any place 4)Education apps enable collaboration between students 5)Using technology in teaching& learning can improve knowledge				
Professional speaker / Expert Member	Prof.D.B.Sawale, Facu	lty CSE STC Shegaon			
Description	In House "' Guest Lecture on Emerging Technologies in ICT" organized by Computer Science and Engineering Student Association (CSESA) and Computer Science and Engineering department in the college premises to facilitates and encourages research culture among the faculty and students from 15 April 2024 in the presence of Principal Dr. Anant G Kulkarni, Head of department Prof. Yogesh Katole and CSE staff members Prof. Shweta Rathod, Prof. Gaytri K More. , Prof. Pratiksha Mhasal. The workshop was executed successfully under the guidance of Dean Prof. Dhiraj Wankhede.  This study is more related to identifying the perceptions in implementing ICT tools in teaching and learning in the classroom among school teachers. Furthermore, it examines the challenges of using ICT tools in teaching and learning in the classroom among school teachers and recognizes the effectiveness of the extent of ICT tools in supporting classroom teaching and learning. Based on the study the findings indicate that average level of the perceptions in implementing ICT tools in teaching and learning in the classroom among school teachers, high level of challenges of using ICT tools in teaching and learning in the classroom among school teachers, high level of challenges of using ICT tools in teaching and learning in the classroom among school teachers and recognizing the effectiveness of the extent of ICT tools in supporting teaching and learning in the classroom.				



# SIDDHIVINAYAK TECHNICAL CAMPUS

Department of Computer Science & Engineering Session 2023-2024



Date: 13/04/2024

### NOTICE

All the students of engineering are hereby informed that there will be **Guest lecture** on "**Emerging Technologies in ICT**" on 15.04,2024 by **Prof. D. B. Sawale** (Assistant Professor CSE, STC Shegaon).

The core objective of this guest lecture is to make student understand the importance of Emerging Technologies such as Artificial Intelligence, IOT, Machine learning. So all the student must attend the guest lecture.

Date: 15/0242024

Time: 3.00 PM to 5.00 PM Veune: Room No. AG-02

Prof. S. V. Rathod CSESA Coordinator



Prof. Y. G. Katole HOD(CSE)

omputer Science & Engineering STC.SERT Sheqson MS











### Attendance

Name of Event: Guest Lecture on "Emerging Technologies in IcT"

Date: 15/04/2024

Sr		13/04/2		
No.	Name of Student	Branch	Year	Sign
1	Drumshere Rajput	CSF	200	BRairest.
2)	Grayatri N. Chaudhas	CSE	2 nd	Pa handhie
3)	Sakshi. S. Haramkar	CSE	and	GSHarankar
4)	Bhavana W. Bawaskas	CSE	2nd	B.W. Bawaska
5	Pooja P. Rinde	CSE	and	Pooje
6)	Vasshu P. Mhaske	CSE	2 Ad	Shorke
9)	Sakshi Ramesh Karale	C912	200	- Charles
3	Rutuja Gajanan Gangan	CSE	2nd yp	Pangane
1	Priti Arun Jamosas	CSE	2nd yo	Barnowan
10)	Vaishnavi G. mahajan	CSE	2nd 4x	Omehgian.
(1)	kalyani.s. Gawande	C-SE	2nd 48	borgundo
12)	Priyanko . G. Tale	CSE	2nd yr	Polate.
13)	Vaishnovi A Metange	CSE	2nd 48	Melase
14)	Pratiksha 5. Gawande	CSE	2nd 48	Faul
15)	ATHRAV . S. PHAGWALE	CSE	2nd yr	Asakasual 4
16>	Nitin B. Patil	CSE	2 nd 4 m	ADP0+11
けり	Bhyam. Hiwoekhede	CSE	2nd ye	& tribes
18]	Abhishek R Khatri	CSE	2 70 1001	#
200	Hetshal s Tapore	CSF	2th gent	Halse
	Proven A. Matale	CSE	200	Bryne
21	And Icet & Thakare	CSE	2nd	Ann
22)	Jay P Deshmykh	CSE	2nd	There
The second second	Hardvik S. Shegokas	CSE	240	FRANCH.
24)	Manoj s. Hage	C5-[-	229	Mellugo
25)	rivel D. Jadgire	626	271	v. D. Jagin
29	Sunit Raugusas	CSE	249	SUMSO
27)	ycishuantm Hiwaethed	CSE	and -	Don
	10.11	V T-	The second secon	

Co-ordinator



Principal

Principal
Siddhivinayak Technical Campus
Shenaco + 444202 (M.S.)







# Attendance

Name of Event: Guest Lecture on "Emerging Technologies in ICT Date: 15/04/2024

Sr No.	Name of Student	Branch	Year	Sign
28	Mishaut A. Torkal kars	CSE	248	Oldokal4
29	Devert M. Badaine.	CSE	2ha	
(00)	Samueling Ghatal	EXTO	2nd 47	OMBadgeria Sighatol
31)	AJAY V. BOKHARE	CSE	2nd year	
32	Khabbab Khan	CSE	2nd year	Phabbab
33	Mohammad Awais	CSE	2nd year	M. Jugais
34	Mohammad Faizan	CSE	2nd year	Mairie
35	Mohammad Musaib	CSE	2nd year	Muis
36	Shahzad Akhtar	CSE	2" do year	10
37	Sanskauti S. Dadgal	EXTC	2nd years	8) desdesof
38	Somiksha P. Nikam	5 TC	2nd year	Chikeno
	Sakshi & Thombe	EXTC	2nd team	Ethen
10)	Shruti Gr. Lok hande	EXTC	2rd year	goodwood
41)	Voishnavi R. Rout	EXTC	and year	Copeant.
42	Rypali P. Mesaxe	EXTC	and year	Repedi.
43) P	conum Vijalnkae	EXTC	2 nd year	Phylainker
	THE PARTY OF THE P	A NOT THE REAL PROPERTY.		D
	dans in the state of the last of the			Mark Ton
3	a 2 hade a hamily of			MA THE STATE OF
		TO STATE OF THE ST		
	Paly Charles A. K.		The Sales and	10000
	AND MADE OF STREET	E TO THE STATE OF		A PARTY OF THE PAR
1				No. of the last of
				BOS SIE
			THE RESERVE	
11/21	The Local Control Control	Techn		

Co-ordinator

Principal Principal Siddhivinayak Technical Campus Shegaon - 444203 (M.S.)