

# Student Awareness Program

DATABASE  
(29<sup>TH</sup> August, 2008)

College Name	Group No.	Name of Participants	Topic of Presentation
G.H.Raisoni College of Engineering, Nagpur	1	VIHANG PAITHANKAR	BIO TECHNOLOGY CONCEPTS & APPLICATIONS
		TARUN MRETHAI	
		ROHIT NANDANWAR	
	2	SUJMANT ANAND	NANOTECHNOLOGY PRINCIPLES
		MILIND KUNDALWADIKAR	
		SURAJ PURTI	
	3	MENAKA	SATELLITE COMMUNICATION
		SAYAN	
		NEHA	
		SWATI	
	4	MOHIT SHIRBHAYYE	WIRELESS TECHNOLOGY: WI-FI
		PAWAN KALRA	
		MOHIT BISEN	
		NINAD DUDHANE	
	5	SUGANDHA	ELECTRICAL & HYBRID VEHICLES
		SUSHMITA	
		SURBHI	
		SWETA	
	6	ABHINAV AGARWAL	ELECTRICAL & HYBRID VEHICLES
		DYUTI SAHA	
		GAURAV GUPTA	
		ANKIT MAHAJAN	
	7	RITIKA	NANOTECHNOLOGY
		SURUCHI PANDAY	
		VIVEK BARONIA	
		RAHUL ADBALE	
	8	POONAM UPADHYAY	MOBILE COMMUNICATIONS
		MADHURI	
		MRUNMAI	
	9	AYUSH KHATRI	ELECTRIC & HYBRID VEHICLES
		BHUSHAN	
		CHAITANYA	
		ASHUTOSH HIRULKAR	
	10	DHANANJAY SHARMA	NANOTECHNOLOGY PRINCIPLE & APPLICATIONS
		AKSHAY	
		CHITU SINHA	
		CHANDAN SAHOO	
	11	ANKUSH	BIOTECHNOLOGY CONCEPTS & APPLICATIONS
		SIDDHARTH	
MAHESH			
ANKIT CHOWDHARY			
12	Ashish Singh	Modern Weapons	
	Harshwardhan Sinha		
13	Atul Agrawal	Wireless Communication	
	Vikram Singh		
	Nikhil Misal		

		Kishor Pathak	
	14	Manali Sharma	Wireless Technology
		Devleena Das	
		Ankit Mahajan	
		M.Rajan	
	15	Gaurav Kasture	Satellite Communication
		Ashwin Karemore	
		Khushal Gumgaonkar	
		Shrikant Raut	
SRES College of Engg.Kopargaon	1	Dhiraj Choudhary (MEMBER)	Mobile communication
		Surendra Salke (MEMBER)	
		Apurva Kothari (MEMBER)	
		Anamika Kumari (NON-MEMBER)	
	2	Sourabh Singh (MEMBER)	Satellite communication
		Bharatkumar Bang (MEMBER)	
		Sachin Bankar (NON-MEMBER)	
		Shivani Mali (NON-MEMBER)	
Jawaharlal Nehru Engineering College, N-6, CIDCO, Aurangabad	1	Sharada Jadhav	
		Ashwini Holkunde	
		Meghana Deshpande	
		Renuka Deulkar	
	2	Arvind Renge	
		Pritam Lahoti	
		Shivkumar Udage	
	3	Ashish Saraf	
		Syamantak Nandu	
	4	Pallavi Rodge	
		Sonali Salunke	
	5	Ashwin Pawade	
		Pankaj sarode	
		Sandip Chudaweker	
Pravin pawar			
6	Rohan Agrawal		
	Chaitanya Kumar		
	Mahesh Gortale		
	1	SP.ARUN NAGAPPAN (IEEE MEMBER)	HARNESSING SOLAR ENERGY AND ITS
		S.SALAI GNANAVEL	
		IMANOL	

KUMARAGURU COLLEGE OF TECHNOLOGY, Coimbatore		C.VIVEKANANDHAN (IEEE MEMBER)	APPLICATIONS
	2	J.JEYDHASS B.PRASANNA VENKATESHAN T.S.SIVA (IEEE MEMBER) K.PRAKASH	HARNESSING WIND ENERGY
	3	P.L.J.NIRMAL RAJA R.THIYAGU J.BALAJI (IEEE MEMBER) M.GOWTHAMAN	SATELLITE COMMUNICATION
	4	C.VIGNESHWARI (IEEE MEMBER) N.ANJANA DEVI A.RUPASREE A.MINUPRIYA	BIOTECHNOLOGY
	5	C.VISHNU PRASANTH (IEEE MEMBER) S.VIKRAMA PANDIAN (IEEE MEMBER) M.ABHISHEK N.MOHANA SUNDARAM	WIND ENERGY AND ITS APPLICATIONS
	6	K.ABIRAMI (IEEE MEMBER) B.ANITHA (IEEE MEMBER) V.KAVITHA R.KAMAKSHI	HARNESSING SOLAR ENERGY AND ITS APPLICATIONS
	7	S.BHAGAVATHI PERUMAL R.GOKUL N.GOKUL KRISHNAN V.PRADEEP	MOBILE COMMUNICATIONS
	8	S.HARI PRASHADH C.JEEVA KARUNYA	BIOTECHNOLOGY
	9	S.GOWTHAM B.GOWTHAM	SOLAR ENERGY
	10	H.M.RAMANI S.GRIDHAR S.KARTHIK NARAYANAN S.MOORTHY	BIOTECHNOLOGY
	11	R.SUBASH R.THIYAGARAJAN S.PRAVEEN KUMAR V.RADHAKRISHNAN	SOLAR ENERGY AND ITS APPLICATIONS
	12	K.REVATHY G.DIVYA S.L.SUGANYA T.DEVI ANJANAI I.JENIFER	NANOTECHNOLOGY

	13	M.LINCI NIRUPAMA	ROBOTICS
	14	G.MALATHY	MOBILE COMMUNICATION
		R.SANDHYA	
	15	K.RAMESH	NANOTECHNOLOGY
		B.RAHUL BALU	
		M.PRADEEP	
		M.PRADEEP	
	16	S.AMIRTHA NANGAI	NANOTECHNOLOGY
		K.PRIYADHARSHINI	
		M.ANUSUYA	
	17	C.RAMYA	NANOTECHNOLOGY
		G.ARCHANA	
		C.S.SRIVIDHYA	
		C.NITHYA	
	18	S.SHANTHINI	HARNESSING SOLAR ENERGY
		SP.ARUN NAGAPPAN(IEEE MEMBER)	
		S.SALAI GNANAVEL	
		J.MANOJ	
	19	C.VIVEKANANDHAN(IEEE MEMBER)	HARNESSING WIND ENERGY
		J.JEYDHASS	
		B.PRASANNA VENKATESHAN	
	20	T.S.SIVA(IEEE MEMBER)	ELECTRICAL AND HYBRID VEHICLES CONCEPTS AND APPLICATIONS
		P.L.J.NIRMAL RAJA	
		R.THIYAGU	
	21	J.BALAJI(IEEE MEMBER)	ROBOTICS RECENT ADVANCES AND APPLICATIONS
		C.VIGNESHWARI(IEEE MEMBER)	
	22	N.ANJANA DEVI	INTERNET CONCEPT,USE AND APPLICATIONS
		VISHNU PRASANTH(IEEE MEMBER)	
	23	VIKRAMA PANDIAN	MOBILE COMMUNICATION,MOBILE PHONES SECURITY AND FUTURE
		K.ABIRAMI(IEEE MEMBER)	
	24	B.ANITHA	NANO TECHNOLOGY PRINCIPLES AND APPLICATIONS
		ABISHEK	
	25	MOHANA SUNDARAM	SATELLITE COMMUNICATION CONCEPT AND APPLICATION
		V.KAVITHA	
		R.KAMAKSHI	
M.I.T. College of Engg	1	Malika Singh	Internet-Use, facility and concept
		Aakanksha Verma	
	2	Afsha Devale	NANOTECHNOLOGY
		Sheetal Diggikar	
		Monali Dol	
	Bharati Bastade		

	3	Shilpa Agarwal	Wireless Technology
		Praneeta Jhanwar	
		Vertika Pankaj	
	4	Durgesh Maru	NANOTECHNOLOGY
		Ankit Dave	
		Romeyo D'Souza	
		Abhishek Sharma	
	5	Jatin Bansal	Wireless Technology
		Shruti Jalali	
		Gunjan Padia	

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KKWIEE&R,Nashik	1	Aditi Ashok Mali	Harnessing Solar & Wind Energy Principle & Application
		Ketaki R. Gaidhani	
		Rachana Kudva	
		Shinde Smita	
	2	Pooja Kondo	Harnessing Solar & Wind Energy Principle & Application
		Divya K. Hegde	
		Triveni D. Thawkar	
		Ambica Tyagi	
	3	Kasar Saylee	Harnessing Solar & Wind Energy Principle & Application
		Jagdhane Snehal	
		Tejaswi More	
	4	Shraddha Vardikar	Electric & Hybrid Vehicle-Concept & Application
		Apurva Gupta	
		Bhagyashree Pagar	
		Shiv Pandey	
	5	Sneha Ganesh	Electric & Hybrid Vehicle-Concept & Application
		Gite Swapna	
		Saili Said	
		Mitalee Koloti	
	6	Birari Sneha M.	Electric & Hybrid Vehicle-Concept & Application
		Joshi Rashmi R.	
		Pradnya Bhide	
	7	Lahange Jayant D.	Electric & Hybrid Vehicle-Concept & Application
		Hadap Nachiket	
		Deore Pankaj	
		Pratik Chendke	
	8	Abdul Quadir D.	Nano Technology-Principle & Application
		Snehal Dandawate	
Kumar Gadekar			
Chetan Deshmukh			
9	Snehal Deshmukh	Electric & Hybrid Vehicle-Concept & Application	
	Rutushri Sapre		
	Sagar Jawale		
	Vivek Kasbe		
10	Monika Laute	Electric & Hybrid Vehicle-	

		Kanika Saini	Concept & Application
	11	Gurwani Kapil	Electric & Hybrid Vehicle- Concept & Application
		Chille Atul	
	12	Datir Abhishek	Robotics - recent advances & applications
		Desai Sujay	
		Raval Bhargav	
		Ghadiali Satyen	
	13	Neerja Barde	Robotics - recent advances & applications
		Amarnath Kesare	
		Sudhir Patil	
		Pavan Deore	
	14	Sachin Chaudhari	Harnessing Solar & Wind Energy Principle & Application
		Anand Patil	
		Chaitanya Joshi	
		Tushar Patil	
	15	Prajakta Ghule	Nano Technology- Principle & Application
		Sweta Bagul	
		Priyanka Kedare	
		Kiran Dixit	
	16	Abhishek S. Tripathi	Nano Technology- Principle & Application
		Rohit Raina	
		Badruddin Khan	
		Ankit Upadhyay	
	17	Kurdukar Amruta A.	Mobile Communication & Tecnology
		Jain Chandani S.	
		Mauskar Pooja S.	
	18	Agrawal Neha D.	Satellite Communication- Concept & Application
		Kadam Yogita U.	
		Diwan Leena J.	
		Morankar Varsha V.	
	19	Singh Sonal R.	Nano Technology- Principle & Application
		Kumbhojkar Nivedita	
		Satpute Aditi	
		Pawar Gayatri	
	20	Pooja V. Meghani	Robotics - recent advances & applications
		DebaniDevi Maibam	
		Pratibha Tikekar	
		Priya Roy	
	21	Ishita Singh	Wi-Fi & WiMax - Wireless Technology
		Shruti Seth	
	22	Rahul Patil	Mobile Communication & Tecnology
		Marathe Kishore	
		Ammar Nashikwala	
		Mohhammad D. Aousaf	
	23	Anil J. Poojari	Harnessing Solar & Wind Energy Principle & Application
		Rahul K. Parai	
		Apurva A. Karpe	
		Anup S.Pingte	
	24	Atul Sonaje	Harnessing Solar & Wind Energy Principle & Application
		Azhar Shaikh	
		Naveen Thevar	
		Shashikant S. Dond	
	25	Priyanka Kedare	Nano Technology- Principle & Application
		Ann Mathew	
		Saili Rane	
	26	Chetan D. Kalamkar	Satellite Communication-

		Akhilesh P. Desai	Concept & Application	
		Sujeet S. Pathak		
	27		Kurdukar Amruta	Mobile communication
			Mauskar Pooja	
			Jain Chandani	
	28		Kadam Yogita	Satellite communication
			Agrawal Neha	
			Diwan Leena	
			Moranar Varsha	
	29		Shaishav Shah	Solar/wind energy principles & applications
			Pooja Natesh	
30		Tushar Dodiya	Internet Concepts, facilities, use, future.	
		Atul Goenkar		
		Nilesh Rathi		
		Nitesh Rathi		

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Pune Institute Of Computer Technology, Pune	1	Ankit Kathuria	Harnessing Solar/Wind Energy	
		Ritesh Agarwal		
		Kushang Khakkar		
	2		Vaibhav Ahuja	Harnessing Solar/Wind Energy
			Shriya Saran	
			Kartikay Shekhar	
			Shashank Batra	
			Gauri Bhoite	
	3		Apurv Jain	Satellite Communication
			Nikhil Aima	
			Dhawal Nahar	
			Amanda P D'Causta	
			Anjali Agarwal	
	4		Mansi	Nanotechnology
			Nikita	
			Hitesh	
	5		Akshay Wattal	Internet
			Prashni Tanya	
			Swati Raina	
			Sandeep Soni	
	6		Alex James	Mobile communication
			Ankit kamal	
			Akshay Dixit	
			Nilay	
	7		Shital Sonegra	
			Vinit Bhotra	
			Manmeet Singh Boyal	
			Anup Joshi	
			Ansari Mohd, Qadin	
	8		Aman N Ansari	E-commerce
			Tushar Garg	
			Adwitiy Singh	

	9	Kopal Agarwal	Harnessing Solar/Wind Energy
		Pawaki Singh	
		Rishi Jain	
		Saurabh Jain	
PES's Modern College of Engineering, Pune	1	Priyanka Shetty (IEEE Member)	Internet
		Ashish Mahajan	
		Deeja Deepakumar	
		Anuja Wadodkar	
	2	Avinash Singh (IEEE Member)	Solar and Wind energy harnessing
		Charuta Kamalapurkar	
		Deepti Lele	
		Sonal Gondhalekar	
DY Pimpri	1	Rahul Shirude	
		Sachin Awakale	
	2	Akshata Ghugare	
		Manasi Bhatia	
	3	Bhavesh Deulkar	
		Pratik Khot	
	4	Abhishek Mishra	
		Ramdas K	
	5	Kavi Ranjan	
		Vikrant Khangaonkar	
	6	Pratik Bhatnagar	
		Bhushan Kakulte	
	7	Somnath Rudrakshala	
		Krupali Lanjewar	
	8	Darshan Mandhane	
		Vaibhav Wankhede	
	9	Sachin Kapoor	
		Shrivikas	
	10	Atul Sharma	
		Avneesh Pandey	
M.B.E.S. college of engineering, Ambajogai	1	Deshpande Anand A.	Harnessing Solar/Wind energy
		Suryawanshi Sumit B	
		Thonte Nishikant V	
		Nagwase Subhash Y	
	2	Jyoti Mohrir.	MOBILE COMMUNICATION
		Shradha Kulkarn	
		Sneha Naik	
		Sandhya Pawar.	
B.N. College of Engineering, Pusad Dist- Yavatmal (MS)	1	Mr. Rahul A Mandaogade	Mobile Communication
		Mr. Gaurav S. Kulkarni	
	2	Mr. Neeraj Ram	Maintenance of Electrical appliances
		Mr. Piyush Bomidwar	
		Mr. Navin Kumar	
	3	Ms. Nikita V. Innani	E-Commerce
		Ms. Anuja A. Bujurge	
	4	Mr. Pratik Shah	Mobile Technology

		Ms. Nikita Bhandari	
	5	Mr. Amrit Mukharjee	Internet
		Mr. Aniruddha Deshmukh	
		Mr. Avighan Mujumdar	
	6	Mr. Sharad Patil	Electric and Hybrid Vehicles
		Mr. Yogesh Choudhary	
		Mr. Abhijit Kasar	
	7	Ms. Rupali Lahulkar	Internet Technology
		Ms. Smita Biradar	

