

TECHNICAL FEST

2018



Nawab Shah Alam Khan

COLLEGE OF ENGINEERING & TECHNOLOGY

Affiliated to OU | Approved by AICTE | Accredited by NAAC | Permitted by Govt. of TS | Included in 2F UGC | Registered with TASK | Cisco Networking Academy
16-4-1, New Malakpet, Hyderabad, TS-500024. E-mail: nsakcet@gmail.com., website: www.nsakcet.ac.in

TECHNICAL FEST-2018

Techno Vision is an annual event where in students of Diploma, UG & PG showcase their technical talent through various innovative models and exhibits. Students actively participate in all the events and present their work. Events like technical expo, fun events like gaming, food stalls and many more events are organised. The winners are awarded and participants are given participation certificates. Techno vision has been started since 2017-18

The banner features the college's logo on the left, which includes an eagle and the text 'Nawab Shah Alam Khan College of Engineering & Technology' in Urdu and English. To the right of the logo, the college's name is written in large, bold, black letters. Below the name, it states 'Approved by AICTE | Permitted by Govt. of Telangana | Affiliated to JNTUH'. The date and location of the event, 'Wednesday 28-Feb-2018, NSAKCET Campus', are written in a stylized font. The chief guest, 'Chief Guest: Dr. A. Govardhan, Rector, JNTUH', is mentioned. The main title of the event, 'TECHNO-VISION 2K18', is prominently displayed in large, bold, black letters. Below it, the subtitle 'A Technical Expo of Engineering Students' is written in a smaller font. At the bottom, the participating branches are listed: 'Branches: CSE / IT / ECE / EEE / Civil / Mechanical'.

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COLLEGE OF ENGINEERING & TECHNOLOGY
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Wednesday 28-Feb-2018, NSAKCET Campus

Chief Guest: Dr. A. Govardhan, Rector, JNTUH

TECHNO-VISION 2K18
A Technical Expo of Engineering Students

Branches: CSE / IT / ECE / EEE / Civil / Mechanical

BANNER OF TECHNICAL-VISION 2K18



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Wednesday 28-Feb-2018, NSAKCET Campus

Chief Guest: Dr. A. Govardhan, Rector, JNTUH

TECHNO-VISION 2K18

A Technical Expo of Engineering Students

Branches: CSE / IT / ECE / EEE / Civil / Mechanical



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EAMCET Code : NAWB | PGCET Code : NAWB1 | POLYCET Code : NAWB

TECHNO VISION 2K18

CSE MODEL REGISTRATION

S.NO	STALL NO	MODEL NAME	STUDENT NAME	ROLL NO.	YEAR	MOBILE NO.
B-TECH IV YEAR						
1		IOT Waste Management Smart Cities	Syeda Amreen Banu Sumera Mahreen Md. Mahmood Ullah Khan Khaja Ghouse Uddin	14RT1A0507 14RT1A0503 14RT1A0505 14RT1A0512	IV YEAR	8340987232 9700548914 8686071362 7995905653
2		Multiple Motion Control System Of Robotic car Based On IOT	Md. Saquib Ahmed Junaidi Syed Muzafer Ali Mohd Arbaz Uddin Juweria Farooqui	14RT1A0508 14RT1A0502 14RT1A0521 14RT1A0501	IV YEAR	8897706132 7330238538 7207560755 9700260683
B-TECH III YEAR						
3		Library Validate	Mohd Nizam Uddin M.A. Hakeem Mohd Maaz Quadri Mohd Umair Shareef	15RT1A0528 15RT1A0517 15RT1A0546 15RT1A0527	III YEAR	9052364950 8106141314 9154180058
4		Automatic Watering Plant Using Arduino	Md. Sabath Ali Md. Mudabir Raza Md. Saad Ahmed Syed Zeeshan	15RT1A0514 15RT1A0523 15RT1A0529 15RT1A0549	III YEAR	7702838919 8790482531 9989155473 7337455947



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EAMCET Code : NAWB | PGCET Code : NAWB1 | POLYCET Code : NAWB

TECHNO VISION 2K18

IT MODEL REGISTRATION

S.NO	STALL NO	MODEL NAME	STUDENT NAME	ROLL NO.	YEAR	MOBILE NO.
B-TECH III YEAR						
1		Light on off using Tarvis	Hussam Abdul Haque Muftaba Rizvi	15RT1A1204 15RT1A1227 15RT1A1244	III YEAR	
2		Bluetooth door lock unlock Using Arduino	Md Rehan Zafar Khair Uddin Tabassum	15RT1A1216 15RT1A1215 15RT1A1246	III YEAR	9939773418 9866816430
3		Water level Monitoring system and pump controlling	Ayesha Unissa Begum Nausheen Sultana	15RT1A1208 15RT1A1232	III YEAR	8801467119 8801097976
4		Automation	Kabeeruddin Hussain saadi Syed Tabasheer Uddin	15RT1A1213 15RT1A1211 15RT1A1245	III YEAR	
5		Artificial Intelligence os	Syed Tabasheer Uddin	15RT1A1245	III YEAR	9000811611
6		Line Follower Robot Using IOT	Sayedda Humaira Ayesha Sultana Afreen Taha Mohd Aliuddin Hasan	15RT1A1236 15RT1A1207 15RT1A1203 17RT1A1216	III YEAR	8885604131 9700765298 9573924410 9182954699

(Signature)

B-TECH II YEAR					
13	Gesture Control AutoMobile	Mohammed Faiyaz	16RT1A0518	II YEAR	8367247323
		Mohammed Ibrahim	16RT1A0521		9550539217
		Mohammed Osama	16RT1A0526		7097384496
		Sayed Saif Mohiuddin	16RT1A0554		8331948004
B-TECH I YEAR					
14	Handmade Model of Laptop	Md. Faisal	17RT1A0529	I YEAR	
		Mohd Rizwan	17RT1A0523		9700382561
		Zain Basheer Uddin	17RT1A0556		8555839058
		Shaik Aslam	17RT1A0547		9160614285
15	Smart City	Syeda Kounain	17RT1A0554	I YEAR	9989265859
		Qamar Begum	17RT1A0541		7330372169
		Huda Khan	17RT1A0503		7799648672
16	Revolution Of Computers	Afzal	17RT1A0516	I YEAR	
		Qadeer	17RT1A0549		
17	Electronic Voting Machine	Mohammed Qavi	17RT1A0509	I YEAR	9701494690
		Arbaaz Khan	17RT1A0501		8801712430
		Numaan Sharaf	17RT1A0522		7032592285
18	Arduino Bluetooth Control Lamp	Saifan Khan	17RT1A0543	I YEAR	9912218289
		Mohammed Aleem Uddin	17RT1A0511		9640138470
		Mohammed Shahzad	17RT1A0514		8801524785
19	H & BS Chemistry Model	Sana hussain	17RT1A0545	I YEAR	9010846780
		Sara faheem	17RT1A0546		9959206315
20	Dry Ice Decomposition Of Hydrogen Peroxide	Sumaiya Kinza	17RT1A0548	I YEAR	7416573091
		Madha Manha	17RT1A0504		9100201547

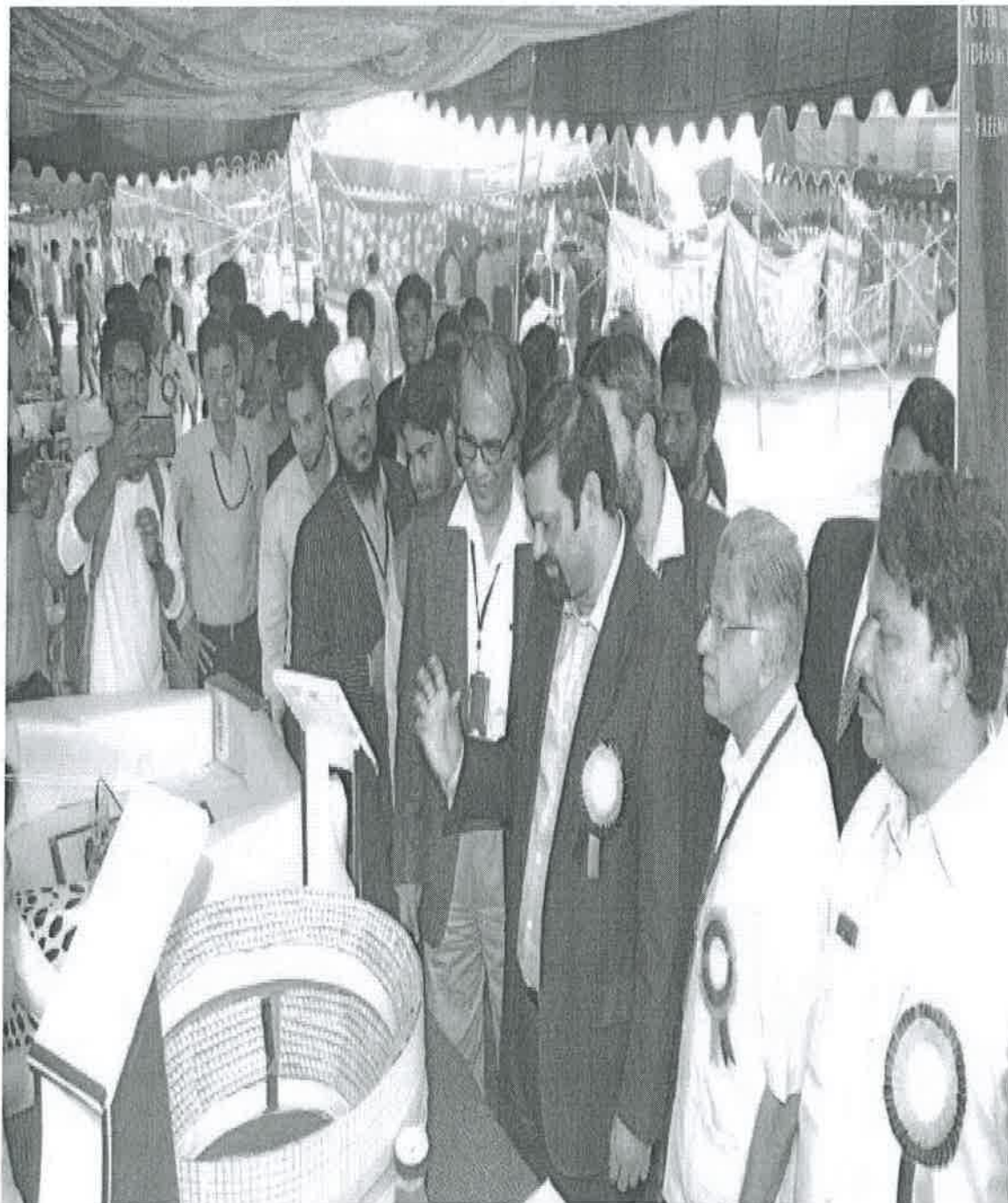
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Nawab Shah Alam Khan

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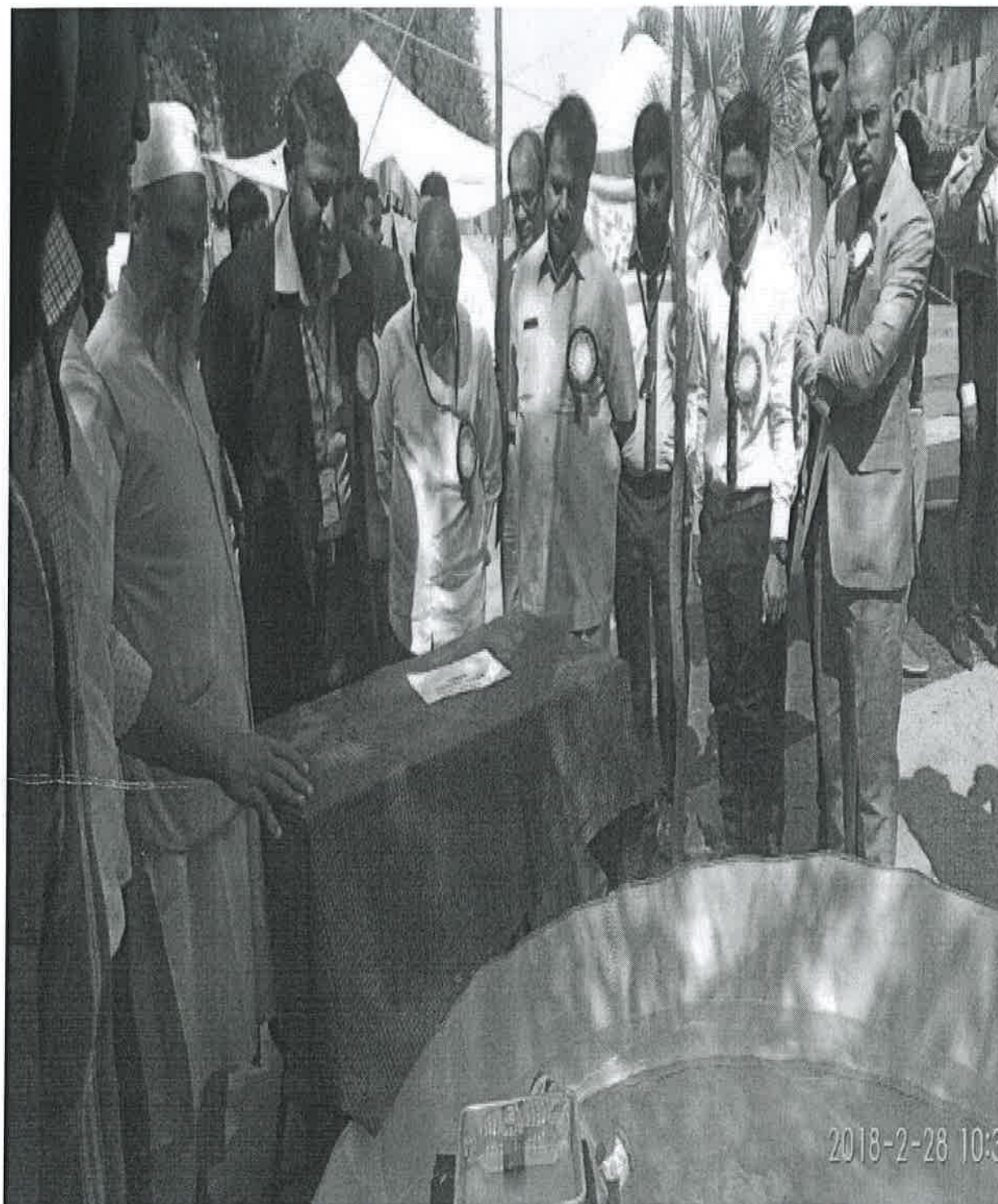
Chief Guest Dr. A. Govardhan, Rector JNTUH interacting with students



Nawab Shah Alam Khan

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Chief Guest Dr. A. Govardhan, Rector JNTUH interacting with students

Handwritten signature in green ink.



Nawab Shah Alam Khan

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Chief Guest Dr. A.Govardhan, Rector JNTUH interacting with students



Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE & permitted by Govt. of Haryana, Haryana to open

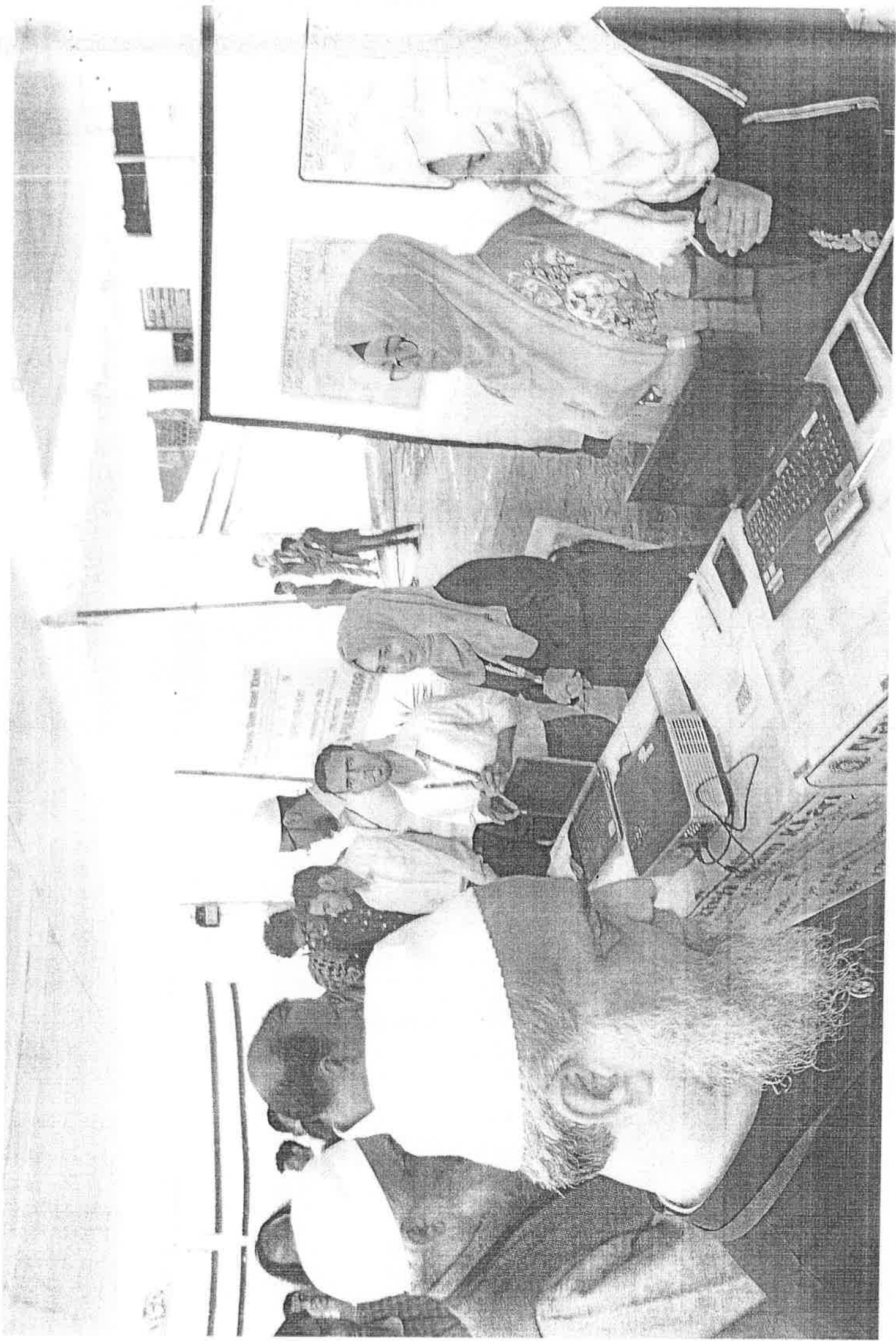
Wednesday 28-Feb-2018, ASAKET Campus

Chief Guest

Dr. Govindhan

TEF





Wab Shah Alam Khan

GE OF ENGINEERING & TECHNOLOGY

by AICTE | Permitted by Govt. of Telangana | Affiliated to JNTUH

nesday 28-Feb-2018, 11:00 AM KCET Campus





Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE | Permitted by Govt. of Telangana | Affiliated to SBTE
16-4-1, Malakpet, Hyderabad, Telangana

Certificate of Participation

This is to certify that Md. Aman Alam bearing Pin No. 16384-EE-015
student of Electrical & Electronics Engineering (EEE) Department

has participated in the

TECH-FEST 2018

(A Technical Festival of Polytechnic Students)

held at NSAKCET Campus on 7-Feb-2018,

with his / her technical exhibit HORROR MAZE

Abdur Rahman Uzair
Head of Section

K. Ramulu
Dean

Raza Ahmed Khan
Principal

NSAKCET
Polytechnic
TECH-FEST 2018
HORROR MAZE
Md. Aman Alam



Nawab Shah Alam Khan

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Sri Navin Mittal, IAS Commissioner of Technical Education, addressing students and faculty

ASB



Nawab Shah Alam Khan COLLEGE OF ENGINEERING & TECHNOLOGY

#16-4-1, Near Railway Station, Malakpet, Hyderabad - 24. www.nsacnet.ac.in

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“TECHNO VISION-2020” on (Wednesday) 26th Feb-2020

INAUGURAL: 10:00am.

CHIEF GUEST:

Sri. Navin Mittal, IAS.

(Commissioner, Collegiate Education and Technical Education, TS Government...)

VALEDICTORY: 04:00 pm.

CHIEF GUEST:

Dr. A Govardhan

(Professor and Rector JNTUH)

GUEST OF HONOUR

DR. KUMAR MOLUGARAM

(Professor and Principal of OUCE)

DR. P.V.N.PRASAD

(Professor and Dean OUCE)

DR. M. MANZOOR HUSSAIN

(Professor & Director of Admission JNTUH)

SRI: CH.V. KRISHNA RAO

(Principal S.G.M)

SPECIAL INVITEE

Prof. N.V. Ramana Rao

(Director NIT Warangal)



University College of Engineering

Osmania University



Name : Dr.P.V.N.Prasad

Designation : Professor

Department : Electrical Engineering

Email ID : pvnprasad@osmania.ac.in, polaki@rediffmail.com

Phone No : (Off):040-27098628



Educational Qualifications:

S. No.	Course	University	Institute	Year of Passing	Specialization
1.	B.Tech.	J.N.T.U	JNTU College of Engg., Hyd.	1983	Electrical & Electronics Engg.
2.	M.E	O.U	Univ. College of Engg., Hyd.	1986	Industrial Drives & Control
3.	Ph.D	O.U	Univ. College of Engg., Hyd.	2002	Electrical Engg.

Work Experience :

S.No.	Organization	Designation	Period
1.	Kothagudem School of Mines, O.U	Lecturer / Sr. Lecturer	1987 – 1995
2.	Univ. College of Engg., O.U	Asst. Professor	1995 – 1998
3.	Univ. College of Engg., O.U	Assoc. Professor	1998 – 2006
4.	Univ. College of Engg., O.U	Professor	2006 –

Research Publications:

1. 'Automation of Disconnecting Switches of a Radial Feeder Based on Reliability and Cost Indices', INDICON 2011, December 2011, Hyderabad, *E.Vidyasagar, P.V.N.Prasad*
2. 'Power Quality Improvement of Distribution System by Optimal Placement of Distributed Generators Using GA and NN', International Conference on Soft Computing and Problem Solving', SocPros 2011, December 2011, IIT Roorkee, *S.Chandrasekhar Reddy, P.V.N.Prasad*
3. 'Reliability Improvement of a Radial Feeder Using Multiple Fault Passage Indicators, 2nd International Conference on Advances in Energy Engineering (ICAEE 2011), December 2011, Bangkok, ScienceDirect, *E.Vidyasagar, P.V.N.Prasad, Ather Fatima*
4. 'Direct Instantaneous Torque Control of 4 Phase 8/6 Switched Reluctance Motor', International Journal of Power Electronics and Drive Systems, Vol. 1, No. 2, December 2011, *P.Srinivas, P.V.N.Prasad*
5. 'Closed Loop SPWM Control of 5-Level Multi-level Inverter fed 3 phase of Induction Motor Drive', Eighth Control Instrumentation System Conference, CISCON 2011 (An International Conference), November 2011, Manipal,

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Principal



Prof.Kumar Molugaram

Principal

University College of Engineering

Osmania University, Hyd- 500 007

E-mail:kumartrans@gmail.com

Phone :+91 9849411656

040-27098254

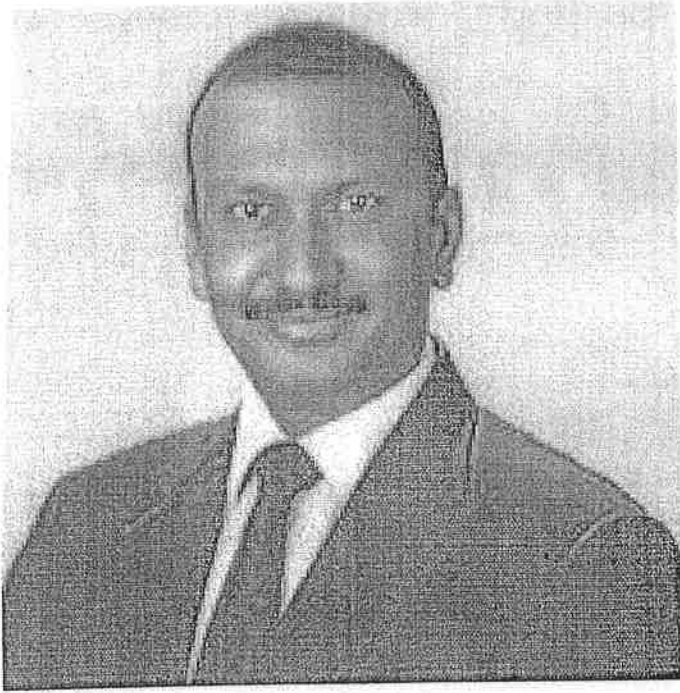
Prof. Kumar Molugaram obtained his Bachelor's degree in Civil Engineering from Osmania University, Hyderabad. Master's Degree in Civil Engineering from J.N.T. University, Hyderabad and Doctorate degree from Indian Institute of Technology, Bombay. He published over 75 research papers in various International & National journals and conferences. He supervised 70 M.E. Dissertations and three Ph. D Thesis. He has completed two research projects from Govt. of India. He is a member in several committees of Govt. of Telangana, AP and Govt. of India. He was awarded for best paper in 2010 (National) and 2014 (International).

He served as Additional Controller of Examinations, Exam Branch, OU; Chairman, Board of Studies in Civil Engineering (Local and Global), OU; Nodal Officer, TEQIP-I, UCE; Director of Evaluation, Exam Cell, UCE; Director Infrastructure, OU; Head of Civil Engineering Department, OU. He is a coordinator (STA), PMGSY, NRRDA, Govt. of India. He is a member of PEC, NRRDA, Govt. of India; He is a life member of several research and technical organizations such as FIE, IRC, IUT, CTRG, IIBE, and SRS. He visited many international cities such as London (2005), Sydney (2006), Singapore (2006), San-Francisco & Chicago (2007), Rome & Capri (2009), Melbourne (2011), Hong-Kong (2011), Toronto (2013), Washington D.C & Newyork (2013), Bangkok (2010 & 2014), Beijing and Shanghai (2014) and Germany, Switzerland, Paris, Netherlands and Belgium (2014) and Tokyo-Japan(2015) to present his research papers in international conferences/seminars. He was Conference Chair for the International Conference on "Innovations in structural Engineering" held in the year 2015 at Katriya hotel by Civil Engineering Department first time in 85 years of history. He organized a national conference on "Civil Engineering Systems - 2006" and another national conference on "Recent research advances in civil Engineering -2014" five workshops and one Training programme. He delivered more than 180 expert lectures in the area of Transportation Engineering, optimization Techniques and Engineering Research Methodology on various National/state level platforms in India. He is author of three conference proceedings and one book. Prof. Kumar has over 20 years of Teaching, Research and Consultancy experience. Presently, he is Principal, University College of Engineering, Osmania University.

Full Profile.

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Sri Navin Mittal I.A.S



Sri Navin Mittal I.A.S

- Duration: 18/05/2005 - 02/03/2008
- Allotment Year: 1996
- Source of Recruitment: Direct
- Service: IAS



Dr. M. Manzoor Hussain

LAE, B.E (ME), M.Tech (PE), PhD

**Professor in Mechanical Engineering &
Director of Admissions**

Mechanical Engineering

Specialized in Production Engineering. Research interests include Production Engineering, Engineering Mechanics, CAD/CAM and Computing Techniques, PLM and PDM.

Contact :

Dr. M. Manzoor Hussain

Mechanical Engineering

Official Email: manzoorjntu@jntuh.ac.in

Alternate Email: manzoorjntu@gmail.com

Phone: 040-23057787

In celebration of the

TECHNOVISION-2020

Nawab Shah Alam Khan College of Engineering & Technology
feels privileged to present this memento to

Chief Guest

In celebration of the

TECHNOVISION-2020

Nawab Shah Alam Khan College of Engineering & Technology
feels privileged to present this memento to

Guest of Honor

Ram

NAWAB SHAH ALAM KHAN COLLEGE

Department: _COMPUTER SCIENCE & E

Program: PG/UG/DIPLOMA

TECHNO VIS			
MODEL REGISTRATION			
S.NO.	STALL NO.	MODEL/PROJECT NAME	STUDENT NAME
1		Web Development	Mohammed Hyder Asad
			Abdal Qudous Khan
2		Rocket Launcher	Mohammed Faizan
			Qazi Hassan Siddiqui
			Syed Abdul Rahman
3		Solar Air Compressor	Junaid Khan
			Younus Ali Khan
			Javeria Mahveen
			Zubia Zarmeen
4		FUN WITH CODE & ETHICAL TECHNIQUES	BUSHRA FATIMA
			SHAGUFTA SULTANA
			AYESHA TAKREEM
			HUSNA KHULADI
5		PROGRAMMING LOGIC GAME	SAWDAH HANI
			ZOYA FATIMA
			MAHMOODA HAFSA
6		BRANVITA USING C++	Mohammed Ubadah
			Mohammed Shoaib
			Habeeb
7		Anti Theft Using Arduino	Mohammed Abdur Rahman
			Syed Ahsen uddin
			Mohammed Idress
			Mohd Saad uddin
8		Chemistry Project	Syed Almas
			Faizan Shareef

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department: _____

Program: Pg/UG/DIPLOMA

Year: _____

TECHNO VISION-2020
MODEL REGISTRATION

S.NO.	STALL NO.	MODEL/PROJECT NAME	STUDENT NAME	ROLL NO.	YEAR	MOBILE NO.	Name of Faculty/Supervisor

Dept. Coordinator

Event Coordinator

CONVENOR

HOD

PRINCIPAL

NAWAB SHAH ALAM COLLEGE OF ENGINEERING & TECHNOLOGY

Department: INFORMATION TECHNOLOGY

Program: PG/UG/DIPLOMA

Year:I/II/III/IV

TECHNO VISION- 2020

MODEL REGISTRATION

S.NO.	STALL NO.	MODEL/PROJECT NAME	STUDENT NAME	ROLL NO.	YEAR	MOBILE NO.	Name of Faculty/Supervisor
1		SMART BLIND STICK	AHMED MUJTABA SIDDIQUEI MD. ARBAAZ MOHD NADEEM MUJTABA ABID ALI	17RT1A1205 17RT1A1210 17RT1A1235 16RT1A1232	III	9581943321 9676076256 7337376568 6301501270	
2		MULTIPURPOSE WIRELESS AUTOMATION	SYED AFFAN SHOAIB CHOWDARY AKRAM OMER SHOAIB	161019737048 161019737034 161019737042 161019737045	I	9133297438 7032141356 8899895475 9391335052	
3		GESTURE CONTROLLED ROBO CAR	SHIZA MAHEK ABDUL RAQHEEB IBRAHIM ALBEM	161019737005 161019735051 161019735020 161019735015	IT 1st yr ECE 1st yr	9390784731 7981002567 8897053933 8790813094	
4		MED-RELIVE	MOHD MERAJ SYED AHMED ALI MOHD ZUBER UDDIN	17RT1A1233 17RT1A1245 17RT1A1239	III	8247802069 7097154403 7097009028	
5		ACT MIDI CONTROLLER	ABDUL MATTEEN KHAN ATIF-A-QURESHI MOHAMMED MOHSIN MOHAMMED SAAD IKRAM	161019737007 161019737010 161019737027 161019737031	I	7993073371 9182754359 9032985387 9177062319	
6		MYCLASS APP	MOHAMMED MOHSIN	161019737027	I	9032985387	
			FATIMA BANU	16RT1A1208			

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department: EEE

Progra ug

Year:

TECHNO VISION-2020					
MODEL REGISTRATION					
S.NO.	MODEL/PROJECT NAME	STUDENT NAME	ROLL NO.	YEAR	Name of Faculty/Supervisor
1	AUDITORIUM LIGHT CONTROLLING	AZKA IHTESHAM	18RT5A0201	3RD	SYEDA AYESHA FATIMA
		MOHAMMED FAISAL RAHMAN	18RT5A0210		
2	PIR MOTION CONTROL SENSOR USING ARDUINO	MD.JIMRAN KHAN	18RT5A0204	3RD	AHMED MAAZ
		ABHISHEK SUNDER	18BESAO201		
3	INTELLIGENT POWER THEFT MONITORING SYSTEM	MOHD SHABAZ	16RT1A0213	4RTH	SD.MD.DABEERULLAH HUSSAINI QUADRI
		AFZAL ZAFAR	16RT1A0202		
		FAUZAN FASI KHAN	16RT1A0203		
		MOHD FAHAMATH ALI	16RT5A0206		
4	SMART HELMET	MOHAMMED ZAID AHMED	16RT1A0214	4RTH	SYEDA AYESHA FATIMA
		HABEER BIN SAYEED	17RT5A0202		
		ABDUL NAEIB	16RT1A0201		
		SYED MOHAMMED QUNDMEER	17RT5A0210		
		LAVUDI SWATHI	16RT1A0205		
5	SMART electric vehicle	Mohammed zabih uddin	15RT1A0206	4RTH	FEHMIDA IQBAL
		SHAHZAMA NEHRU	16RT1A0216		
		SYED SHABAZ HUSSAIN	16RT1A0218		
		MUJATABA TAHSEEN AHMED	16RT1A0215		
6	PENCIL HEATER	AHMED MUSTAFA SHAH KHAN	1.6102E+11	1st	Dr.SHAHJAHAN
			1.6102E+11		

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department: EEE

Program DIPLOMA

Year:

TECHNO VISION- 2020					
MODEL REGISTRATION					
S.NO.	MODEL/PROJECT NAME	STUDENT NAME	ROLL NO.	YEAR	Name of Faculty/Supervisor
1	SMART CITY	MOHD.NEMATH HUSSAIN	19384EE224	1ST	FAHMIDA IQBAL
		MOHAMMED FURQAN	19384EE205		
2	THERMO ELECTRIC POWER SUPPLY THREE PHASE	SYEDA ASFIYA MUBEEN	19384EE216		FAHMIDA IQBAL
		UMAMA FATIMA	19384EE204		
3	INDUCTION MOTOR RUN BY SINGLE PHASE SUPPLY	SYED AZHAR	17384EE004		
4	PEDESTRIAL RAILWAY TRACK	SHAIK MOHDFAREEDUDDIN MIRZA AHMED ALI BAIG	17384EE005	3RD	VERONICA
			17384EE047		
5	LIFT	ROSHAN KAIF SYED SAJITH ALI MOHAMMED IRSHAD MOHAMMED ASIM MOHAMMED KHALA SULEMAN MOHD.AHMED ALI	17384EE001	3RD	FATIMA MOHAMMED
			17384EE018		
			17384EE040		
			17384EE034		
			17384EE022		
6	AUTOMATIC UMBRELLA	MOHAMMED AYMAN RIAZ	19384EE228		SD MD DABEER ULLAH
		ARBAAZ	19384EE221		
7	SOLAR ROBOCAR	MOHD RAYHAN KHAN	19384EE226		YASMEEN BANU

8	POSTER PRESENTATION	MANSOOR ALI BAIG	19384EE207	FAHMIDA IQBAL
	ELECTRICAL SAFETY & importance			

9	POSTER PRESENTATION urbanisation	ARUN KUMAR	19384EE209	YASMEEN BANU
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NAWAB SHAH ALAM KHAN COLLEGE

Department: _COMPUTER SCIENCE & E

Program: PG/UG/DIPLOMA

TECHNO VISION

MODEL REGISTRATION

S.NO.	STALL NO.	MODEL/PROJECT NAME	STUDENT NAME
1		Web Development	Mohammed Hyder Asad
			Abdal Qudous Khan

2		Rocket Launcher	Mohammed Faizan
			Qazi Hassan Siddiqui
			Syed Abdul Rahman

3		Solar Air Compressor	Junaid Khan
			Younus Ali Khan
			Javeria Mahveen
			Zubia Zarmeen

4		FUN WITH CODE & ETHICAL TECHNIQUES	BUSHRA FATIMA
			SHAGUFTA SULTANA
			AYESHA TAKREEM
			HUSNA KHULADI

5		PROGRAMMING LOGIC GAME	SAWDAH HANI
			ZOYA FATIMA
			MAHMOODA HAFSA

6		BRANVITA USING C++	Mohammed Ubadah
			Mohammed Shoaib
			Habeeb

7		Anti Theft Using Arduino	Mohammed Abdur Rahman
			Syed Ahsen uddin
			Mohammed Idress
			Mohd Saad uddin

8		Chemistry Project	Syed Almas
			Faizan Shareef

9		Chemistry Project	Khaja Yaser uddin Mohammed Huzaif

Dept. Coordin

Event Coordinator

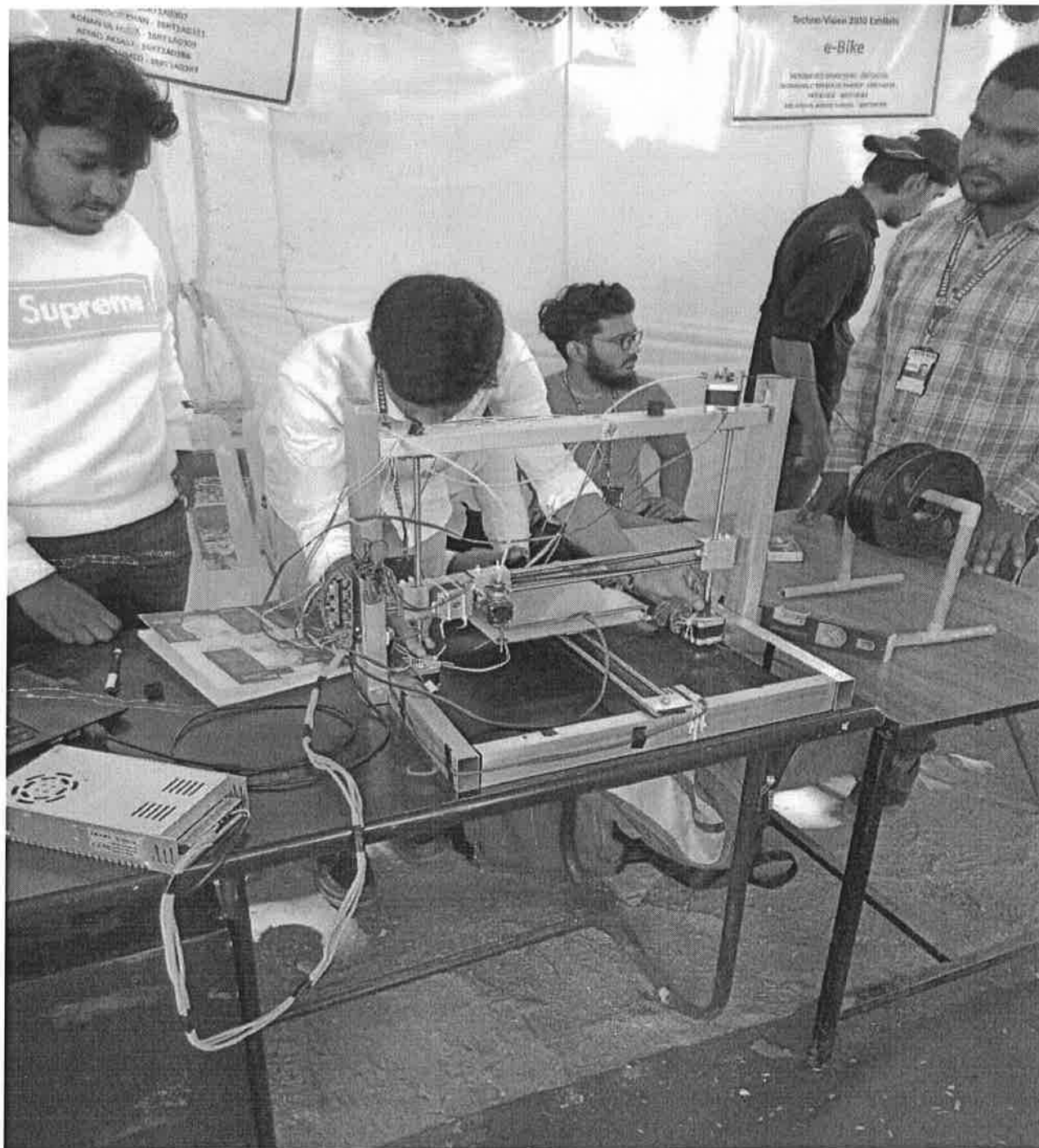
CONVENOR



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16-4-1, New Malakpet, Hyderabad, TS-500024. E-mail: nsakcet@gmail.com., website: www.nsakcet.ac.in



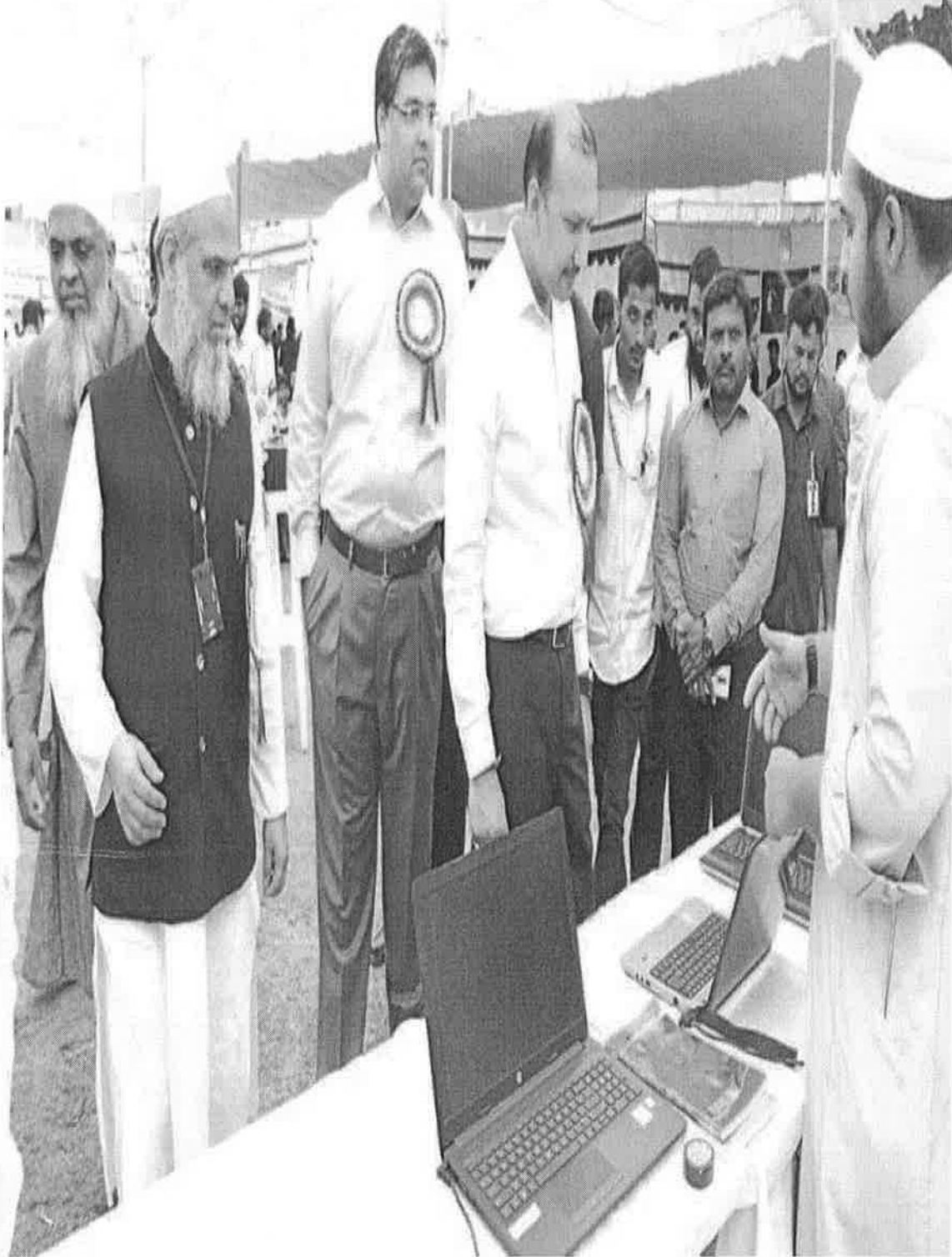
Students with their setup model



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Sri Navin Mittal, IAS Commissioner of Technical Education, addressing students



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نواب شاہ عالم خاں انجینئرنگ کالج میں ٹیکنو ویژن 2020 پروگرام

حیدرآباد۔ 26۔ فروری: (پریس نوٹ): نواب شاہ عالم خاں انجینئرنگ کالج میں پالی ٹیکنیک و انجینئرنگ شعبے کے طلباء کے وسیع و عریض کیپس میں آج ایک روزہ ٹیکنو ویژن پروگرام منعقد ہوا۔ اور از خود ڈیزائن کیے ہوئے 200 سے زیادہ اختراعی ماڈلس اور مشنری نمائش کے لیے پیش کئے گئے اور طلباء نے ان کی کارکردگی کا عملی مظاہرہ بھی کیا۔ شری نوین متل آئی اے ایس کمشنر کالجسٹ ایجوکیشن اینڈ ٹیکنیکل ایجوکیشن حکومت تلنگانہ نے افتتاحی تقریب کی صدارت کی اور اپنے کلیدی خطبے میں کہا کہ اس قسم کی کارکردگی سے طلباء کی



ذہانت، دلچسپی و اعلیٰ کارکردگی کا ثبوت ملتا ہے۔ نیز ایسے تجربات طلباء کی خود اعتمادی اور ترقی میں نمایاں کردار ادا کرتے ہیں۔ اس پروگرام کے مہمانان خصوصی ڈاکٹر این وی رمناراؤ ڈاکٹر این آئی ٹی ورنگل، ڈاکٹر کمار مولوگرام پروفیسر و پرنسپل عثمانیہ یونیورسٹی سی ای، ڈاکٹر پی وی این پرساد پروفیسر و ڈین عثمانیہ یونیورسٹی سی ای، ڈاکٹر ایم منظور حسین، پروفیسر و ڈاکٹر کٹر اڈمیشن جے این ٹی یو، یو وی ایس این مورتی سکریٹری ایس بی ٹی ای ٹی۔ اس پروگرام میں سکریٹری نواب شاہ عالم خاں انجینئرنگ کالج جناب محبوب عالم خاں، جوائنٹ سکریٹری جناب مجاہد عالم خاں نے تمام مہمانوں کا استقبال کیا اور طلباء کو مبارکباد دی اور ممکنہ تعاون کا تہن دیا۔ پرنسپل کالج پروفیسر ڈاکٹر سید عبدالستار، وائس پرنسپل سید فاروق انور، سید مجاہد حسینی میکانیکل ایچ او ڈی و ڈاکٹر ڈاکٹر جی ایس راؤ پروفیسر آئی ٹی، ڈاکٹر ظاہر حسن آراین ڈی ڈاکٹر، ڈاکٹر میر معظم علی، ڈاکٹر محمد ثناء اللہ قسیم، پروفیسر کے رامولو ڈین پالی ٹیکنیک، پروفیسر پی رامولو پرنسپل پالی ٹیکنیک، پروفیسر رضی احمد خان، پروفیسر محمد ظلیل احمد اور چیف اڈمنسٹریٹو آفیسر راجہ احمد نے مہمانوں کو ممنوعہ پیش کیے اور ہدیہ تشکر ادا کیا۔۔



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"TECHNO VISION-2022"

(Wednesday) 26th Feb

PROJECT TITLE

C-PULSE

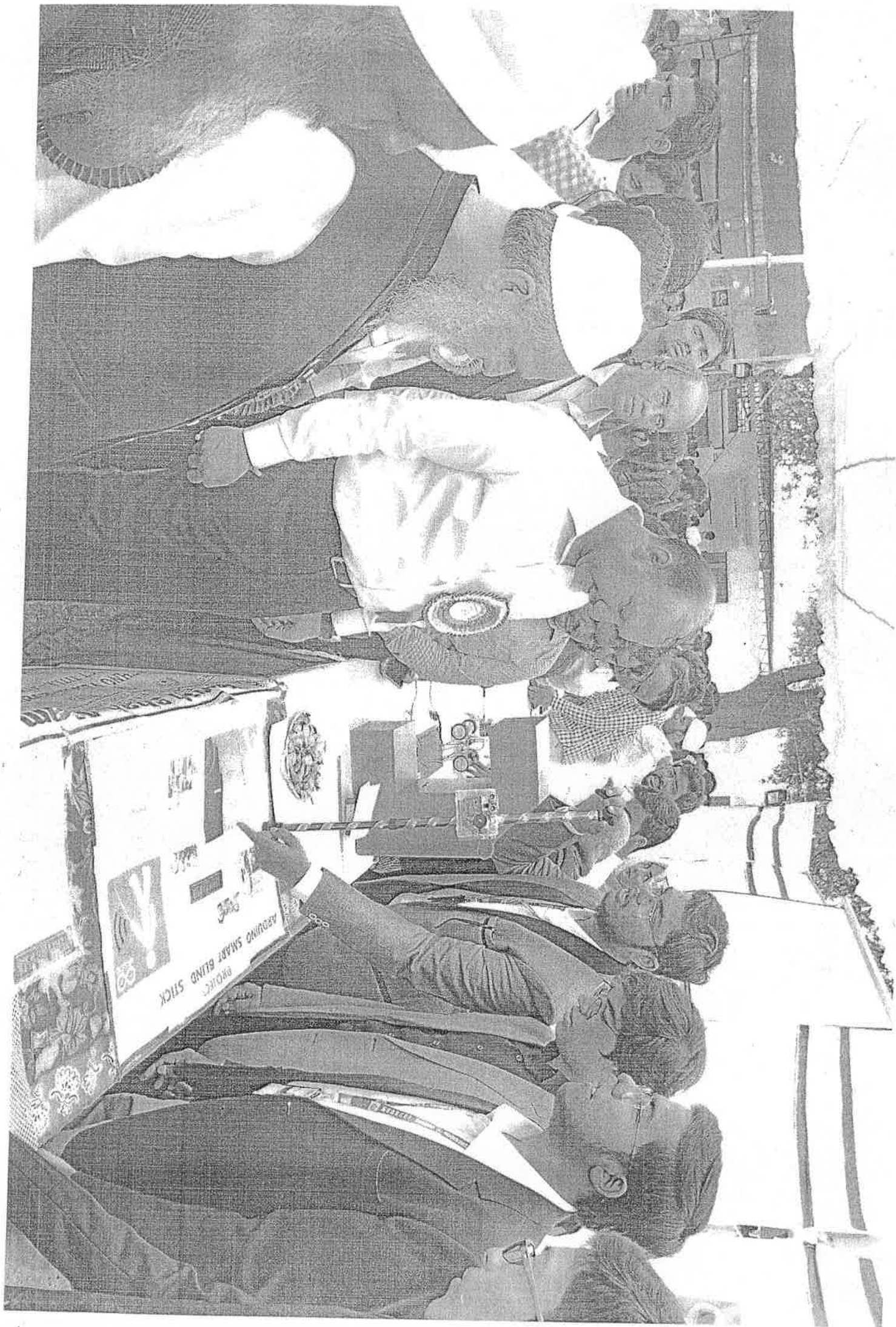


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NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department: EEE

Program: UG

Year:

TECHNO VISION- 2020

MODEL REGISTRATION

S.NO.	MODEL/PROJECT NAME	STUDENT NAME	ROLL NO.	YEAR	Name of Faculty/Supervisor
1	AUDITORIUM LIGHT CONTROLLING	AZKA INTESHAM	18RT5A0201	3RD	SYEDA AYESHA FATIMA
		MOHAMMED FAISAL RAHMAN	18RT5A0210		
2	PIR MOTION CONTROL SENSOR USING ARDUINO	MD.IMRAN KHAN	18RT5A0204	3RD	AHMED MAAZ
		ABHISHEK SUNDER	18BE5A0201		
3	INTELLIGENT POWER THEFT MONITORING SYSTEM	MOHD SHABAZ	16RT1A0213	4RTH	SD.MD.DABEERULLAH HUSSAINI QUADRI
		AFZAL ZAFAR	16RT1A0202		
		FAIZAN FASI KHAN	16RT1A0203		
		MOHD FAHAMATH ALI	16RT5A0206		
4	SMART HELMET	MOHAMMED ZAID AHMED	16RT1A0214	4RTH	CH.ANVESH
		HABEEB BIN SAYEED	17RT5A0202		
		ABDUL NAIEB	16RT1A0201		
		SYED MOHAMMED QUNDMEEER	17RT5A0210		
		LAVUDI SWATHI	16RT1A0205		

5/11/20

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NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department: EEE

Program: B.TECH/B.E

TECHNO VISION- 2020

TOPPERS LIST

S.NO.	STUDENT NAME	ROLL NO.	YEAR	CGPA
1	JUVERIYA BANU	1.6102E+11	161019734001	9.09
	NOUH	1.6102E+11	161019734002	6.91
	AHMED MUSTAFA SHAH KHAN	1.6102E+11	161019734003	6.86

2	UMMER FAROOQUE	19RT5A0219	2ND	6.8571
	SYED NAWAZ AHMED	19RT5A0216		6.1428
3	MOHAMMED KHAMARU ZAMAN	18RT5A0211	3RD	6.4837
	SYED ALI FAIZAN SADR	18RT5A0216		6.26678

NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING & TECHNOLOGY

Department: EEE

Program: DIPLOMA

TECHNO VISION- 2020

TOPPERS LIST

S.NO.	STUDENT NAME	ROLL NO.	YEAR	CGPA/PERCENTAGE
1	SYED HUZAFIA ABDUL RAZZAQ	18384EE046	2ND	90%
	MOHAMMED ABDUS SALAM	18384EE019		84%
	TAMBALA PRAVALIKA	18384EE007		86%



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“TECHNO VISION-2020”

on (Wednesday) 26th Feb-2020

PROJECT TITLE – ASAP

Prepared By

HUDA KHAN

17RT1A0503

QAMAR BEGUM

17RT1A0541

Students of B.Tech III Year Computer Science Engineering Department



Nawab Shah Alam Khan
COLLEGE OF ENGINEERING & TECHNOLOGY
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Approved by AICTE, New Delhi & UGC, New Delhi

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ON
(Wednesday) 26th Feb
PROJECT TITLE
C-PULSE

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