

[illegible]

STUDENT'S POSTER PRESENTATION & PROJECT EXHIBITION



ABOUT PROJECT FAIR

- All the students of the final year (UG & PG) are required to show their project and /or posters relating to the project at a fair
- This Fair should be open to all the students and the faculty of the college and all the neighboring industries.
- For all final year students, taking part in the Fair should be considered a necessary part of the term- work.

Sr. No.	Department	No. of groups	No. of Students
1	Civil Engineering	18	60
2	Computer Engineering	12	26
3	Mechanical Engineering	35	132

GTU INNOVATION COUNCIL

- GTU Innovation Council has arranged a Project Presentation and Poster Exhibition for all the students of the final year (UG & PG).
- All the students of the final year (UG & PG) are required to show their project and /or posters relating to the project at a fair.
- This Project Presentation and Poster Exhibition has been formed to fulfill below objective.
- Helps the students, who have done the three best projects to carry the project forward by providing design support and entrepreneurial support, as required by the students.
- Work with the Training and Placement cell of GTU to help the students obtain interview calls from good companies.

PREPARATION OF POSTERS

- Prepare the poster on material that is lightweight.
- The material can be on one sheet so that it can be rolled up for easy transport or on separate panels for individual mounting.
- Posters should be readable from a distance of 6 feet (2 meters). For adequate visibility, capital letters should be at least 3/8 inch (1 cm) high after enlargement to full poster size.
- The team of students may prepare handouts about their project for distribution at the Fair.

GUIDELINES FOR THE POSTER

- Title: Arial (86 pt)
- Team member's name, guide name, mention if
- Any other contributor: Arial (48 pt)
- Figure citation: Arial (25 or higher)
- Rest of the text: Arial (30 pt)

Venue:

Mechanical engg	Civil engg	Computer Engg
workshop	JV005 & JV011 LAB	Lab -3

LIST OF STUDENTS:

MECHANICAL ENGINEERING

Group No	Guide Name	Enrollment No	Name	Project Title
1	RK-2	130780119014	DESAI RAJUBHAI BALDEVBHAI	MANUALLY OPERATED FLOOR CLEANING MACHINE
	RK-2	130780119100	SUTHAR KEVIN GHANSHYAMBHAI	
	RK-2	130780119091	SATHAVARA CHINTAN DINESHBHAI	
	RK-2	130780119084	PRAJAPATI PRATIK ASHOKBHAI	
2	RK-2	130780119006	CHAUDHARI RAVI LALJIBHAI	MULTI-PURPOSE BENDING MACHINE USING DIFFERENT DIES
	RK-2	130780119090	RATHOD MAYURBHAI	
	RK-2	130780119034	MEERZA SHAHBAZKHAN YADKHAN	
	RK-2	130780119026	KANOJIYA SANJAYKUMAR RAVIBHAI	
3	NA	130780119045	PARMAR KIRAN ANILBHAI	360 ROTATED CONVEYOR BELT WITH UP - DOWN
	NA	130780119017	GOSWAMI RAHULPURI VISHNUPURI	
	NA	130780119016	GOSAI NISHAN MANGALGIRI	
	NA	130783119014	PATEL GAUTAMKUMAR BACHUBHAI	
4	RVC	130780119033	MANSURI NAEEMAEHAMAD FIROZBHAI	DESIGN AND DEVELOPMENT OF FERTILIZER SPREADER MACHINE
	RVC	130780119085	PRAJAPATI PREYASH	
	RVC	130780119007	CHAUDHARI SHAILESHKUMAR B.	
	RVC	130780119080	PRAJAPATI JIGARKUMAR	
5	HCP	130780119077	PRAJAPATI ARTH NAROTTAMBHAI	ANALYSIS AND PARAMETRIC OPTIMIZATION FOR C-45 MATERIAL ON WEDM WITH MATHEMATICAL MODELING BY D.O.E. APPROACH
	HCP	130780119088	PRAJAPATI YASH RAMESHKUMAR	
	HCP	130780119103	VAGHELA AMULKUMAR VASANTBHAI	
	HCP	130780119044	PARMAR CHETANKUMAR PRAVINBHAI	
6	SSP	140783119009	MODI DARSHAN RAJESHKUMAR	EXPERIMENTAL INVESTIGATION FOR IMPROVING POWER OF FOUR STROKE SINGLE CYLINDER DIESEL ENGINE WITH TURBOCHARGER
	SSP	140783119017	PATEL JAYKUMAR SURESHKUMAR	
	SSP	140783119035	PATEL DARSHANKUMAR VISHNUBHAI	
	SSP	140783119040	PATEL VISHALKUMAR KANTILAL	
7	VPR	140783119020	PATEL RIYANK ASHOKKUMAR	INDIRECT EVAPORATIVE COLING WITH REGENERATION
	VPR	140783119019	PATEL MAYURKUMAR BHARATBHAI	
	VPR	140783119021	PATEL SATYAMKUMAR HARESHBHAI	
	VPR	140783119037	PATEL MITKUMAR SHAILESHBHAI	
8	VPR	140783119010	MODI DARSHIK MAHENDRAKUMAR	INDIRECT EVAPORATIVE COOLING USING SECOND NANO FLUID CIRCUIT
	VPR	140783119011	MODI DHRUV BHUPENDRAKUMAR	

	VPR	140783119043	VAGHELA KALPESH ISHVARLAL	
9	PRM	140783119041	PRAJAPATI MEETKUMAR VITTHALBHAI	DESIGN, DEVELOPMENT AND TESTING OF EVAPORATIVE PAD TESTING EQUIPMENT
	PRM	140783119025	RAJPUT PALKESHKUMAR JASWANTJI	
	PRM	140783119014	PATEL AKASHKUMAR BABUBHAI	
	PRM	140783119001	AMAN UPADHYAY	
10	SSP	140783119018	PATEL KENALKUMAR DILIPBHAI	LPG GAS REFRIGERATOR
	SSP	140783119030	DESAI BHAVESH KARAMSINHIBHAI	
	SSP	140783119015	PATEL CHIRAGBHAI PRAVINBHAI	
	SSP	140783119013	PADHIYAR KARANSINH KESHARSINH	
11	NMP	140783119028	TRIVEDI AKSHAYKUMAR SUBHASHCHANDRA	DEVELOPMENT OF SOLAR STILL WITH EVACUUM TUBE COLLECTOR FOR MULTIPURPOSE APPLICATION
	NMP	140783119027	SOLANKI JAYKUMAR GIRISHBHAI	
	NMP	140783119003	DARJI RAHUL PRAVINBHAI	
12	NA	110780119080	BHATIYA NEHALKUMAR JAYANTILAL	PROCESS ANALYSIS ON MILD STEEL BY TAGUCHI METHOD USING TIG WELDING
	NA	120780119130	PATEL MALVIK KIRTIBHAI	
	NA	120780119131	PATEL HIREN KANTILAL	
	NA	120780119099	SINDHAV KAUSHIKKUMAR AJMALBHAI	
13	SR	130780119096	SOLANKI KAUSHIK HTENDRABHAI	SOLAR BASED THERMOELECTRIC COOLING SYSTEM
	SR	140783119004	DAVE VRUSHANK ATULKUMAR	
	SR	140783119032	KHATRI SHIVAM NALINKANTBHAI	
14	RK-2	130780119020	JAGANI ALPESH TEJAJI	DESIGN OF FOOT POWERED LATHE MACHINE
	RK-2	140783119008	MODH DHAVAL ASHVINKUMAR	
	RK-2	140783119039	PATEL SHRADDHAKUMARI NATHALAL	
	RK-2	130780119057	PATEL HARDIK NITINBHAI	
15	HCP	120780119090	KAPADIYA KINNARI PRAFULCHANDRA	PARAMETRIC ANALYSIS OF HYDRAULIC TRAINING KIT
	HCP	140783119002	BAROT HARDIKKUMAR ASHVINBHAI	
	HCP	140783119036	PATEL HIREN KHEMCHANDBHAI	
	HCP	140783119038	PATEL RONA KUMAR DASHARATHBHAI	
17	RVC	120780119042	RAVAL UMANG ROHITKUMAR	EXPERIMENTAL INVESTIGATION AND MULTIOBJECTIVE OPTIMIZATION OF TIG WELDING PARAMETERS ON ALUMINIUM ALLOY USING FIREFLY ALGORITHM
	RVC	120780119087	PRAJAPATI VISHALBHAI SHANKARBHAI	
	RVC	130780119030	MAHESHVARI NIHAR BHAVESHKUMAR	
18	RK-2	130780119069	PATEL MEET JAYESHBHAI	DESIGN AND DEVELOPMENT OF EXHAUST SYSTEM OF PLASMA ARC CUTTING MACHINE
	RK-2	130780119094	SHRIVASTVA VIVEK SURENDRABHAI	
	RK-2	130780119021	JAYKUMAR TRIVEDI	
	RK-2	130780119027	KAUSHIKKUMAR THAKOR	
19	NA	130780119035	MODH SAVAN PRAVINBHAI	HANDICAPPED TRICYCLE WITH HAND PROPULSION ON THE
	NA	130780119048	PARMAR SNEHIL	

	NA	130780119099	SUTARIYA KARAN VASANTKUMAR	STEERING
	NA	130780119047	PARMAR PRAVINKUMAR DINESHBHAI	
20	PRM	130780119081	PRAJAPATI KETAN DEVABHAI	PYRAMID TYPE ACTIVE SOLAR WATER DISTILLATION SYSTEM
	PRM	130780119040	PANCHAL AMITKUMAR BHARATBHAI	
	PRM	130780119029	LALITKUMAR LAXMANBHAI PANCHAL	
	PRM	130780119079	PRAJAPATI JIGARKUMAR KANUBHAI	
21	HCP	130780119089	PRIYANKKUMAR PATEL	AUTOMATION IN REAL TIME DAM AND CANAL MONITORING AND OPERATION CONTROL SYSTEM
	HCP	140783119033	MEVADA PRANSHU PRAVINBHAI	
	HCP	140783119012	MODI RIHEN BHARATKUMAR	
22	SP-2	130780119078	PRAJAPATI ASHOKBHAI RAMABHAI	WASTE PLASTIC USED TO PRODUCE FIRE GAS
	SP-2	130780119032	MAKNOKIYA JULFIKAR U	
	SP-2	130780119076	PATEL SHANIKUMAR	
	SP-2	130780119001	ASHISHKUMAR MANILAL PRAJAPATI	
23	NMP	130780119028	KHATRI SUNNY LAXMANDAS	PASSIVE SOLAR STILL WITH ENERGY ABSORBING MATERIAL
	NMP	130780119097	SONI KAUSHALKUMAR ASHOKBHAI	
	NMP	130780119003	BUSA HARDIK BATUKBHAI	
	NMP	130780119056	PATEL DIXIT DINESHBHAI	
24	VPR	130780119071	PATEL NIKUNJ ARAVINDBHAI	DESIGN AND DEVELOPMENT OF CLOSED LOOP EARTH TUBE HEAT EXCHANGER
	VPR	130780119053	PATEL DARSHAN HIRABHAI	
	VPR	130780119061	PATEL JIMMYKUMAR KAMLESHBHAI	
	VPR	130780119013	DAVE DHRAVIT RASIKBHAI	
25	MDP	130780119074	PATEL PRATIK VISHNUBHAI	DESIGN & DEVELOPMENT OF FLY(MANUAL)PRESS MACHINE TOOL
	MDP	130780119066	PATEL KRUNAL BABALBHAI	
	MDP	130780119064	PATEL KETU NATVARBHAI	
	MDP	130780119068	PATEL KRUNALKUMAR SHANKARBHAI	
26	JBP	130780119024	JOSHI RAJESHKUMAR BHAILALBHAI	WIRE STRIPPING MACHINE
	JBP	130780119023	JOSHI JIGARKUMAR NATAVARLAL	
	JBP	140783119005	DESAI NIKUL BHAGABHAI	
27	JBP	130780119072	PATEL PARTH ASHVINBHAI	AGRICULTURAL CROP CUTTER
	JBP	130780119065	PATEL KETULKUMAR ASHOKBHAI	
	JBP	130780119104	YOGI MAYANK AMARATBHAI	
	JBP	130780119067	PATEL KRUNAL GANDALAL	
28	SP-2	130780119010	DARJI PRATIKKUMAR BHARATBHAI	DESIGN AND DEVELOPMENT OF INCLINE DRILLING MACHINE
	SP-2	130780119070	PATEL MITKUMAR PRAKASHBHAI	
	SP-2	130780119002	BHAVSAR JAIMINKUMAR H.	
	SP-2	130780119059	PATEL HIRENKUMAR MAHENDRABHAI	
29	SR	130780119082	PRAJAPATI KUNDAN PARASOTTAMBHAI	DESIGN AND FABRICATION OF EFFICIENT SOLAR AIR HEATER

	SR	130780119019	DHUKKA HARISH JAVEDBHAI	
	SR	130780119092	SATHAVARA JIGAR DINESHBHAI	
	SR	130780119015	DHUKKA MUSTAFA ZUBERBHAI	
30	MPR	120780119107	PRAJAPATI SUNILKUMAR JASHVANTBHAI	DESIGN AND DEVELOPMENT OF AUTOMATIC WEIGHT BASED PACKING MACHINE
	MPR	120780119096	MALI ALPESHKUMAR KALUBHAI	
	MPR	130780119058	PATEL HARDIKKUMAR BALAVANTBHAI	
	MPR	130780119052	PATEL BRIJESH NARESHBHAI	
	MPR	130780119005	CHAUDHARI JAY ARVINDKUMAR	
31	NA	130780119083	PRAJAPATI NILAY NARAYANBHAI	AUTOMATED GUIDED VEHICAL(AGV)
	NA	130780119075	PATEL RIKHIL KUMAR VISNUBHAI	
	NA	130780119102	TRIVEDI KASHYAP PRASHANTBHAI	
	NA	130780119012	DARJI YASHKUMAR SOMABHAI	
32	SR	130780119055	PATEL DHAVALKUMAR BHARATBHAI	EXPERIMENTAL INVESTIGATION & OPTIMIZATION OF MIG WELDING PARAMETERS ON MS PLATE
	SR	130780119063	PATEL KENILKUMAR DILIPKUMAR	
33	SR	130780119022	JOSHI ASHISH DEVENDRAKUMAR	DESIGN AND FABRICATION OF FORK LIFTER
	SR	130780119060	PATEL JAYKUMAR VISHNUBHAI	
	SR	130780119042	PANDYA LAUKESH BIPINCHANDRA	
34	MDP	130780119037	MODI DHAVAL BHARATKUMAR	ENHANCEMENT IN AUTOMOBILE VEHICLE SAFETY SYSTEM AND REDUCE HUMAN ERROR IN VEHICLE OPERATING SYSTEM
	MDP	130780119086	PRAJAPATI SANKET NARENDRAKUMAR	
	MDP	130780119093	SHETHVALA AKSHAY MITESHKUMAR	
	MDP	130780119036	MODI AKSHAY DIXITKUMAR	
35	NA	120780119079	PRAJAPATI MANISHKUMAR HEMUBHAI	ROCK & ROLL TYPE ROTATIONAL MOULDING MACHINE
	NA	120780119132	PATEL JAYDEEP PREVINBHAI	
	NA	120780119025	PATEL HARSH MAHENDRABHAI	
	NA	130783119019	PATEL MITULBHAI VISHNUBHAI	
36	MPR	130780119101	THAKAR ROHANKUMAR YOGESHBHAI	TO STUDY ABOUT VERTICLE BELT CONVEYOR SYSTEM AND FIND ALTERNATING SOLUTION FOR EXISTING PROBLEM
	MPR	130780119054	PATEL DARSHIL RAJENDRABHAI	
	MPR	130780119098	SONI MITKUMAR JAYESHKUMAR	
	MPR	130780119050	PATEL ASHIKKUMAR KESHAVLAL	

CIVIL ENGINEERING

Group No	Enrollment no.	Student Name	Topic	Guide
1	130780106026	Patel Jaimin S.	Self Compacting Concrete using Rice husk Ash and viscosity modifying Agent	KP/FP
	130780106008	Dodiya Krunal M.		
	130780106058	Thakor Vijay J.		
	130780106017	Patel Arjun P.		
2	130780106029	Patel Jay S.	Suitability of Quarry dust and Foundary sand as resplacment of fine Aggregate in Concrete	KP/FP
	130780106046	Patel Utkarsh S.		

	130780106036	Patel Meet M.		
	140783106002	Patel Fenish V.		
3	130780106032	Patel Jigar J.	morden irrigation system	UN/SC
	130780106023	Patel Dixit H.		
	130780106059	Zala Yogeshsinh B.		
	130780106051	Prajapati Vipul A.		
4	120780106027	Patel Samarth A.	physical model study of ukai dam Gujarat by developing and constructing 1:100 scaled dimensional simulated model for analysis and smooth working of spillway radial gates during flood and study of dam hydraulics	UN/KP
	120780106012	Patel Hardik K.		
	120780106033	Salvi Ayush U.		
	120780106017	Patel Mihir S.		
5	130780106049	Prajapati Akash D.	modeling and analysis of storm water reduction,Mitigation during heavy rainfall by constructing and developing drainage network with working model for village barkhawada	UN/ABK
	130780106028	Patel Jay N.		
	130780106050	Prajapati Ankit B.		
	110780106049	Metiya Harshad		
6	130780106009	Gurbani Parth P.	Checking the proposal of dam on Wankal basin	UN/ABK
	130780106057	Thakkar Darshit T.		
	130780106005	Chadhary Mukesh K.		
7	130780106003	Chaudhari Darshan U.	utilization industrial material in concrete	KP/FP
	130780106007	Chauhan Mahesh V.		
	130780106013	Mansuri Firozbhai B.		
	130780106004	Chaudhary Govind V.		
8	130780106053	Rajput Prafulsinh P.	road maintenance analysis using optimization technic"a case on study vijapur road"	VJ/ABK
	130780106039	Patel Nikunj S.		
	130780106018	Patel Arth S.		
	130780106024	Patel Fenil M.		
9	130780106022	Patel Dharmendra H.	water treatment system	KS/SC
	130780106027	Patel Jayesh J.		
	130780106043	Patel Sachin U.		
	130780106048	Prajapati Ajay G.		
10	130780106045	Patel Shraddha K.	Modified Bitumenous by oil Waste Plastic,Waste Crumb ruller	VJ/ABK
	130780106035	Patel Kshama R.		
	130780106056	Raval Rashmika N.		
	130780106034	Patel Krunal P.		
11	130780106031	Patel Jaymin A.	law cost production of autocleved aerated concrete	SC/KS
	140780106001	Jha Darshan R.		
	130780106042	Patel Ronak V.		
	130780106052	Rajput Kuldipsinh L.		
12	130780106040	Patel Palak G.	Economical Earthquake Resisting Structure	FP/KP
	130780106038	Patel Megha V.		
	130780106021	Patel Deep S.		
13	130780106044	Patel Savan D.	automation in real time dam operation and canal operation by development of physical cum software based model and it's studes to implement it on real time analysis on dam and canal	UN/HCP

14	130780106016	Patel Anup S.	traffic flow measurement and cepacity level of service estimation : A case study on railway station road kalupur	HVP/VJ
	130780106037	Patel Meet K.		
	130780106012	Makwana Utsav N.		
15	130780106047	Patel Vidhi M.	Effectiveness of different composite section in the multi storeyed structure	FP/KP
	130780106025	Patel Himani B.		
	130780106041	Patel Pina N.		
16	120780106009	Prajapati Nidhi K.	Drainage System	UN/SC
	120780106026	Padhiyar Rihan M.		
	120780106037	Patel Naisargi R.		
17	130780106020	Patel Brijesh J.	Ambient air quality monitoring and analysis	SC/KS
	130780106054	Rami Nikhil B.		
18	90784106401	nayi mitesh	A comparative performance evaluation of BRTS and AMTS in Ahmedabad city using BEAD tool	ABK/VJ
	130780106014	Padhiyar Mukesh		

COMPUTER ENGINEERING

Group No.	Name	Enrolment No.	Technology	Title Of Project	Guide Name
1	Thakkar Bhoomika	130780107022	JAVA	Invanto	AA
	Khatri Khushil	130780107003			
2	Mehta Jay	130780107004	JAVA	Building Factor	AA
	Thakkar Dhruvi	130780107023			
3	Patel Deep	130780107008	JAVA	Finacial Advisor	NBP
	Shah Darshan	140783107005			
4	Patel Harsh	130780107011	JAVA	Cross-Issue	MMP
5	Chaudhary Kalpesh	140783107002	PHP	Travel On	RT
	Patel Pratik	130780107016			
6	Patel Paumi	130780107015	PHP	Party Lock	RT
	Patel Foram	130780107009			
7	Patel Mansi	130780107014	Android	Online Hotel Management	MBP
	Patel Priyanka	130780107017			
8	Patel Maitri	130780107013	Android	Tech Crunch	DJ
	Patel Beena	130780107006			
	Patel Hardi	130780107010			
9	Patel pooja	130780107020	Android	Home Scope	MBP
	Patel Megha	140783107001			
	Amin Jui	130780107001			
10	Patel Priyanka	140783107004	Android	Swiezy Food	DJ
	Patel Shivani	120780107002			
	Patel Kinjal	140783107003			
11	Chaudhary Priyanka	130780107002	Android	Blood & Organ Bank	SS
	Mevada Mansi	130780107005			
12	Patel Sejal	130780107019	Android	Idea Maxima	DJ
	Trivedi Shaila	130780107024			

INNOVATIVE PROJECT AWARD 2016-17

INSTITUTE WISE WINNER

SR. NO.	Group No	NAME OF STUDENT	Title	Rank No	Funded
1	CL13 & ME21	PATEL SAVAN D. MEVADA PRANSHU PRAVINBHAI MODI RIHEN BHARATKUMAR PRIYANKKUMAR PATEL	AUTOMATION IN REAL TIME DAM & CANAL MONITORING AND CONTROL SYSTEM	1 st	Budget :- 2,50,000/-
2	ME07	PATEL RIYANK A. PATEL MAYURKUMAR B. PATEL SATYAMKUMAR H. PATEL MITKUMAR S.	INDIRECT EVAPORATIVE COLING WITH REGENERATION	2 nd	17,505/-
3	ME15	KAPADIYA KINNARI P. BAROT HARDIKKUMAR A. PATEL HIREN K. PATEL RONAkkUMAR D.	DESIGN AND DEVELOPMENT OF HYDRAULIC TRAINING KIT	3 rd	Budget:- 3,04,00/- Actual Till Day:- 2,77,869/-

BRANCH WISE WINNER

COMPUTER ENGINEERING

CE1	130780107022	THAKKAR BHOO MIKA	INVANTO	AA	1st
	130780107003	KHATRI KHUSHIL			
CE8	130780107013	PATEL MAITRI	TECH CRUNCH	DJ	2nd
	130780107006	PATEL BEENA			
	130780107010	PATEL HARDI			

CIVIL ENGINEERING

Group No	Enrollment no.	Student Name	Topic	Guide	Rank
CL13	130780106044	PATEL SAVAN D.	AUTOMATION IN REAL TIME DAM AND CANAL MONITORING AND OPERATION CONTROL SYSTEM	UN/HCP	1st
CL12	130780106040	PATEL PALAK G.	ECONOMICAL EARTHQUAKE RESISTING STRUCTURE	FP/KP	2nd
	130780106038	PATEL MEGHA V.			
	130780106021	PATEL DEEP S.			
CL10	130780106045	PATEL SHRADDHA K.	MODIFIED BITUMENOUS BY OIL WASTE PLASTIC, WASTE CRUMB RULLER	VJ/ABK	3rd
	130780106035	PATEL KSHAMA R.			
	130780106056	RAVAL RASHMIKA N.			
	130780106034	PATEL KRUNAL P.			

MECHANICAL ENGINEERING

ME21	130780119089	PRIYANKKUMAR PATEL	AUTOMATION IN REAL TIME DAM AND CANAL MONITORING AND OPERATION CONTROL SYSTEM	HCP	1st
	140783119033	MEVADA PRANSHU PRAVINBHAI			
	140783119012	MODI RIHEN BHARATKUMAR			
ME7	140783119020	PATEL RIYANK ASHOKKUMAR	INDIRECT EVAPORATIVE COLING WITH REGENERATION	VPR	2nd
	140783119019	PATEL MAYURKUMAR BHARATBHAI			
	140783119021	PATEL SATYAMKUMAR HARESHBHAI			
	140783119037	PATEL MITKUMAR SHAILESHBHAI			
ME15	120780119090	KAPADIYA KINNARI PRAFULCHANDRA	DESIGN AND DEVELOPMENT OF HYDRAULIC TRAINING KIT	HCP	3rd
	140783119002	BAROT HARDIKKUMAR ASHVINBHAI			
	140783119036	PATEL HIREN KHEMCHANDBHAI			
	140783119038	PATEL RONAKKUMAR DASHARATHBHAI			
ME18	130780119069	PATEL MEET JAYESHBHAI	DESIGN AND	RK2	3rd

	130780119094	SHRIVASTVA VIVEK SURENDRABHAI	DEVELOPMENT OF EXHAUST SYSTEM OF PLASMA ARC CUTTING MACHINE		
	130780119021	JAYKUMAR TRIVEDI			
	130780119027	KAUSHIKKUMAR THAKOR			
ME30	120780119107	PRAJAPATI SUNILKUMAR JASHVANTBHAI	DESIGN AND DEVELOPMENT OF AUTOMATIC WEIGHT BASED PACKING MACHINE	MPR	3rd
	120780119096	MALI ALPESHKUMAR KALUBHAI			
	130780119058	PATEL HARDIKKUMAR BALAVANTBHAI			
	130780119052	PATEL BRIJESH NARESHBHAI			
	130780119005	CHAUDHARI JAY ARVINDKUMAR			
ME24	130780119071	PATEL NIKUNJ ARAVINDBHAI	DESIGN AND DEVELOPMENT OF CLOSED LOOP EARTH TUBE HEAT EXCHANGER	VPR	4th
	130780119053	PATEL DARSHAN HIRABHAI			
	130780119061	PATEL JIMMYKUMAR KAMLESHBHAI			
	130780119013	DAVE DHRUVIT RASIKBHAI			
ME8	140783119010	MODI DARSHIK MAHENDRAKUMAR	INDIRECT EVAPORATIVE COOLING USING SECOND NANO FLUID CIRCUIT	VPR	5th
	140783119011	MODI DHRUV BHUPENDRAKUMAR			
	140783119043	VAGHELA KALPESH ISHVARLAL			

Jury Members :

CIVIL ENGINEERING

SR. NO.	Name Of Juries	Organization
1	Mr. jignejbhai	Irregation Department, Mehsana

MECHANICAL ENGINEERING

SR. NO.	Name Of Juries	Organization
1	Prof. Alok Chaudhari	HOD, Mechanical Department, Marchant Engineering College

COMPUTER ENGINEERING

SR. NO.	Name Of Juries	Organization
1	Prof. Rakesh D. Vanzara	HOD, Information Technology, U. V. Patel College of Engineering, Kherva

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