






Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List



F/SOP FYDP/02/00

Batch: 2019



Semester: Fall 2022

S.No	Project Title	Student Name		Supervisor/Co-Supervisor	Industry	Logo
1	Modeling, Simulation and Detailed Understanding of refueling System for Air to Air Refueling	ME-19083	Muhammad Huzaifa Owais	Dr. Tariq Jamil / Prof. Dr. Muhammad Shakaib	Pakistan Airforce Mr. Ehsan Squadron Leader	
		ME-19075	Muhammad Ali			
		ME-19171	Syed Anas Nisar			
		ME-19069	Muhammad Nasir Abdullah			
2	Coal Power Plant with Enhanced Ramping Capabilities Coupled with Various Energy Storage Systems	ME-19078	Ibrahim Pervez	Dr. Mubashir Ali Siddiqui	Engro Energy Mr Faisal Iqbal Siddique GM	
		ME-19050	Muhammad Shahbaz			
		ME-19051	Muhammad Hammad Ansari			
		ME-19067	Syez Zubair Akhter			
3	Design and Modification of Pulveriser and Mills for Utilization of Indigenous Thar Lignite in Imported-Coal Fired Power Plants	ME-19062	Asad Javed	Mr. Mirza Hammad Baig	Engro Energy Mr. Nabeel Khalid DM Projects	
		ME-19060	Muhammad Farman			
		ME-19079	Syed Usama Ali			
		ME-19062	Muhammad Hassan Abbas			
4	Design of Waste Heat Recovery Boiler on Gas Engine / Gas Turbine for Producing Super-Heated Steam for Steam Turbine	ME-19034	Masood Ahmed	Dr. Mubashir Ali Siddiqui / Mr. Mirza Hammad Baig	Razzaq Associates Mr Waseem Saeed Operations Manager	
		ME-19038	Muhammad Adnan			
		ME-19014	Owais Jameel			
		ME-19026	Aftab Ahmed			
5	Modeling and Simulation of Cockpit Avionics Mounts and its Optimization Using DOE Approach in ANSYS for	ME-19040	Muhammad Alqamah	Dr. Mubashir Ali Siddiqui / Dr. Tariq Jamil	Pakistan Airforce Mr. Ehsan Squadron Leader	
		ME-19039	Mubashir Ahmed			
		ME-19035	Areeb Bin Azhar			

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List



F/SOP FYDP/02/00

	Air-Crash Worthiness	ME-19044	Muhammad Shoaib Mushtaq			
6	Development of Small-Scale Solar Desalination System	ME-19150	Anus Ahmed	Dr. Haider Ali	n/a	
		ME-19136	Abdul Wahab Anwar			
		ME-19157	Nihal Ahmed			
		ME-19170	Muhammad Junaid Javeed			
7	Multi-scale Modeling and Simulation of Sub Micro Channel Flow for the Cooling of Microprocessors Containing Nanoparticle Induced Refrigerants	ME-19165	Muhammad Huzaifa	Dr. Tariq Jamil	n/a	
		ME-19177	Ghulam Fareed			
		ME-19138	Hamiz Salahuddin			
		ME-19146	Muhammad Hateem Arif			
8	Particle velocimetry using a machine learning approach for flow channels in process industries	ME-19092	Muhammad Rabi Uddin	Dr. Mumtaz Hussain Qureshi / Dr. Uzair Yousuf	n/a	
		ME-19132	Syed Haris Uddin			
		ME-19112	Abdullah Masood			
		ME-19100	Muhammad Wajih Uddin			
9	To design Storage Tank for Paraxylene (PX) Transfer from Port Qasim to Plant Site	ME-19041	Muhammad Nadeem Hashmi	Mr Shaukat Ali Sheikh	Lotte Chemical Pakistan Ltd. Mr.Mahmood-ul-Hasan	
		ME-19010	Muhammad Hasnain Khokhar			
		ME-19028	Muhammad Hamza Saleem			
		ME-19019	Syed Naquish Hussain Shah			
10	Renewable Energy System Designing and Plant Optimization	ME-19074	Abdul Wahab	Dr. M. Ehtesham ul Haque/ Mr. Ahsan Ahmed	K-Electric BQPS - II Mr. Mashood Ahmed	
		ME-19047	Noor Ul Huda			
		ME-19063	Syed Hammad Ali			
		ME-19073	Muhammad Shafae Qureshi			
11	Techno-Economic Analysis of Renewable Energy Sources in comparison with Hydrocarbon Exploration	ME-19077	Monis Anees	Dr. Syed Ahmad Raza / Dr. Haider Ali	PPL Mr. Hassaan Ahmed	 Pakistan Petroleum Limited
		ME-19081	Mohammad Huzaifa khan			
		ME-19076	Muhammad Ayan Ahmed			
		ME-19066	Syed Muhammad Sameer Raza			
12	Design and Fabrication of Multipurpose Mechanical Test Rig for	ME-19033	Muhammad Mubashir Alam	Mr. Osama Anis	AIM-GE LLC, USA	
		ME-19042	Hamza bin Zahid			
		ME-19013	Faizan Ali			

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List






F/SOP FYDP/02/00

	Electric Vehicles	ME-19007	Muhammad Asim Khan			
13	Thermal and Mechanical Design of 5 Ton Biomass Boiler using ASME Codes	ME-19006	Abdul Rafay Siddiqui	Dr. Mubashir Ali Siddiqui/ Mr. Mirza Hammad Baig	Razzaq Associates Mr Waseem Saeed Operations Manager	
		ME-19305	Midha Qavi			
		ME-19011	Muhammad Moiz Nadeem			
		ME-19025	Moazz Ahmed Ansari			
14	Design of HVAC System for a multistory building with energy analysis and BIM (ME&P)	ME-19093	Abdullah Tariq	Dr. M. Ehtesham ul Haque	SEM Mr Saad Israr Mechanical Design Engineer	
		ME-19125	Muhammad Daniyal Ishtiaq			
		ME-19091	Muhammad Jawad			
		ME-19130	Zain ul Abideen			
15	Design of 360 Degree Rotating Fire Protection System	ME-19089	Muhammad Mazher	Mr. Muhammad Azam_ Mr. Zain Shahid	n/a	
		ME-19118	Umer Bin Masood			
		ME-19116	Muhammad Zulqarnain Shoaib			
		ME-19098	Muhammad Shayan			
16	Static Aero-elastic Analysis of High Aspect ratio composite wing based on Numerical Methods	ME-19301	Sarosh Mahboob	Dr. Tariq Jamil	n/a	
		ME-19308	Muhammad Hassan Khan			
		ME-19306	Syed Hammad Khalid			
		ME-19302	Muhammad Asim			
17	Design and Feasibility Study of a Cooling Water System for Refinery Units.	ME-19015	Syed Adil Ali	Dr-Ing Usman Allauddin	Cnergyico Pk Limited Mr. Ikramullah Shah	
		ME-19022	Shoaib Shoukat			
		ME-19005	Syeda Hijab-e-Fatima Rizvi			
		ME-19031	Zuhair-ur-Rehman Arain			
18	Design of Steel Structure Gantry for filling of Tank Lorry with Allied Pipeline Works	ME-19045	Tayyaba Rahim	Dr. Mubashir Ali Siddiqui / Mr. Talha Bin Nadeem	Pakistan State Oil Mr Faisal Chishti Senior Manager Projects	 Pakistan State Oil
		ME-19087	Muhammad Taha Irfan			
		ME-19070	Ubaid ur Rehman			
		ME-19186	Huzaifa Hussain Qureshi			
19	Analysis of Performance and Emissions of a Diesel Engine	ME-19226	Zaki Ahmed	Prof. Dr. Muhammad Shakaib	Dr. Mehmood Ali (Environment	
		ME-19227	Talha Ahmed			

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List



F/SOP FYDP/02/00

	Powered by Fish Waste Bio-diesel	ME-19240	Huzaifa Iftikhar		Engg Dept) , Nutrifuels	
		ME-19242	Muhammad Absar Ahmed			
20	Thermo-Economic Analysis of Parabolic Trough Solar Collectors Driven Industrial Process Heating System for Textile Industries in Pakistan	ME-19046	Anoosha Arif	Dr. Muhammad Uzair	Energy Future Consultancy Ms. Rabia Zulfiqar	
		ME-19085	Muhammad Maaz			
		ME-19071	Daniyal Kaleem			
		ME-19064	Muhammad Abbas			
21	Techno-economic assessment of a hybrid renewable energy system	ME-19231	Osama Mahfooz	Dr. Uzair Yousuf	n/a	
		ME-19219	Muhammad Hamza Malik			
		ME-19223	Muhammad Rafay Naeem			
		ME-19221	Muhammad Abeer Khan			
22	Mechanical Characterization of PVDF Thin Films on Polymer Substrate	ME-19003	Arisha Zafar	Dr. Murtaza Mehdi	n/a	
		ME-19004	Zahra Ashfaq			
		ME-19110	Syed Mujtaba Hasan Kazmi			
		ME-19154	Syed Umair Anwer			
23	Environment based wear testing of additively manufactured surfaces	ME-19137	Muhammad Shayan Siddiqui	Dr. Muhammad Muzammil	n/a	
		ME-19175	Muhammad Zeeshan Ahmed			
		ME-19303	Muhammad Ahmed Raza			
		ME-19143	Ibad Ur Rahman Baig			
24	Energy, Exergy, Economic and Environmental (4E) analyses for a 660 MW Coal Power Plant	ME-19248	Arhum Ahmed	Dr Uzair Yousuf / Dr. Mubashir Ali Siddiqui	KEPCO Mr Ahsan Alam Incharge Operations	
		ME-19131	Syed Areeb Ahmed			
		ME-19176	Ameer Hamza			
		ME-19225	Huzefa Bin Aqeel			
25	Design and Development of a Device to Recover Maximum Energy from Flash Steam Currently being vented from Exhaust of Feed Tanks and Condensate Header Exhaust	ME-19054	Syed Mubashir Ahsan	Dr. M. Ehtesham ul Haque	Feroze 1888 Mr Syed Osama Ali.	
		ME-19048	Lamia Masroor			
		ME-19053	Muhammad Yasaa Khan			
		ME-19065	Hamiz Ali Siddiqui			
26	Development of photovoltaic (PV)	ME-19158	Muhammad Suleman Saeed	Dr. Haider Ali / Mr. Syed	n/a	

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List






F/SOP FYDP/02/00

	panel cleaning mechanism	ME-19139	Muhammad Danish Khan	Umair Hassan		
		ME-19103	Abdul Rafay Haider Khan			
		ME-19102	Muhammad Ahmad Khan			
27	Design and Optimization for Revamping of Powder Paint Plant for Switch gear Production Design and Development of Multi degree Freedom Robotic Arm for Paint Shop	ME-19049	Waasay Ali Khan	Dr. Mubashir Ali Siddiqui / Mr. Osama Anis	Siemens Mr. Daniyal Khan	
		ME-19055	Abdul Wahab Khan			
		ME-19080	Mohammad Aqib Tahseen			
		ME-19056	Muneeb Abid			
28	Experimental Optimization of Condensate Yield on a Solar-powered Atmospheric Water Generator (AWG) for Sustainable Portable Water Supply	ME-19088	Majid Munir	Dr. Mubashir Ali Siddiqui / Mr. Anique Azam	Higher Education Commission	
		ME-19197	Arsalan Ahmed Kolachi			
		ME-19173	Asad Yousafzai			
		ME-19153	Abdullah Aslam			
29	Design of Fire Fighting System for Installation in accordance with NFPA and OGRA Codes / Standards	ME-19134	Muhammad Yameen	Dr. Mubashir Ali Siddiqui / Mr. Arshad Siddiqui	Pakistan State Oil Mr Faisal Chishti Senior Manager Projects	
		ME-19166	Anas Ahmed Ansari			
		ME-19133	Muhammad Usman Sami Khan			
		ME-19319	Muhammad Hassan Siddique			
30	Performance Evaluation of Portable Solar Photovoltaic (PSPV) System	ME-19124	Zeeshan Chaudry	Mr. Ahsan Ahmed	n/a	
		ME-19114	Muhammad Talha Nasir			
		ME-19095	Taha Ahmed Khan			
		ME-19115	Muhammad Rafay Khursheed			
31	Design and Development of a Flywheel Storage System (including Bearing Design, Rotor Design, Casing/Structure Design, and Motor Selection)	ME-19094	Al Aqmar Abbas Ali	Dr. Mubashir Ali Siddiqui / Mr. Osama Anis / Mr. Muhammad Umar Khan	n/a	
		ME-19113	Khubaib Ahmed			
		ME-19090	Hanzala Baqai			
		ME-19121	Muhammad Mustafa Khan			
32	Energy Audit of Steam System and Thermal Oil Heater System for a Textile Industry Boiler	ME-19108	Muhammad Yousuf Khan	Dr. Mubashir Ali Siddiqui/ Mr. Saqib Sharif	Razzaq Associates Mr Waseem	
		ME-19105	Syed Amar Mushtaq			
		ME-19104	Ammar Ahmed Siddiqui			

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List






F/SOP FYDP/02/00

		ME-19120	Tariq Khan		Saeed Operations Manager	
33	Experimental Investigation of Solar Thermal Desalination Unit	ME-19161	Muhammad Khizar Arif	Prof. Dr. Muhammad Shakaib	n/a	
		ME-19159	Owais Uddin			
		ME-19169	Muhammad Uddin			
		ME-19147	Shahzaib Sajid			
34	Development of Thermoelectric Generator (TEG) based waste heat recovery systems for various applications	ME-19099	Shahzaib Goya	Dr. Syed Ahmad Raza / Dr. Haider Ali	n/a	
		ME-19107	Ebad-Ur-Rahman Khan			
		ME-19119	Ayan Yousuf			
		ME-19111	Abdul Moiz Jamil			
35	Reliability Improvement and Asset Management of CNC Machines for Switch gear Production	ME-19234	Abdul Raziq	Mr. Umaid Ghouri	Siemens Mr. Syed Waheeduddin	
		ME-19237	Syed Muhammad Yawar Rizvi			
		ME-19229	Hamza Ahmed			
		ME-19224	Muhammad Usman			
36	Structural and Vibrational Analysis of a dumpster truck chassis	ME-19230	Faakhir Adil	Mr. Imran Sikander	n/a	
		ME-19245	Ali Jami			
		ME-19235	Syed Muhammed Wajahat Hussain Rizvi			
		ME-19239	Hafiz Muhammad Shijaan Ali			
37	Feasibility of using supercritical CO2 cycle for a 660 MW Coal Power Plant	ME-19183	Muhammad Shariq Shamsi	Dr. Mubashir Ali Siddiqui / Mr. Asad Akhter	KEPCO	
		ME-19220	Faizan Zafar Siddiqui			
		ME-19200	Shahzaib Naseeb			
		ME-19208	Osama Ahmed			
38	Reliability based Condition Monitoring of a Critical Equipment of Cement Plant	ME-19215	Shaharyar Ali Khan	Dr. Kashif Noor	Power Cement	
		ME-19185	Muhammad Ahmed			
		ME-19082	Muhammad Zeeshan			
		ME-19192	Ali Hyder			
39	Development of a Hybrid Dual Fired	ME-19213	Muhammad Aashir Aleem	Mr. Shoukat Ali Sheikh /	Industrial &	

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List







F/SOP FYDP/02/00

	Absorption chiller for reduced Carbon Footprint	ME-19212	Mir Muhammad Umar Farooq	Mr. Anique Azam	Mechanical Engineers (Pvt) Ltd Mr Sajjad Ghani Mr Sajid Abbas		
		ME-19317	Muhammad Akhtar				
		ME-19211	Haseeb Ehsan				
40	Thermal performance parameters estimation of parabolic trough collector system by using artificial neural network.	ME-19178	Shahzeb Farooq	Mr. Syed Aun Ali Rizvi	n/a		
		ME-19204	Muhammad Shahzaib Waseem				
		ME-19202	Talha Zahid				
		ME-19217	Haseeb Khan				
41	The characterization and Mother-Physical property investigations of SiO ₂ /R-600 Nano-Refrigerants	ME-19179	Muhammad Bilal Jamil	Dr. M. Ehtesham ul Haque	n/a		
		ME-19198	Junaid Ahmed				
		ME-19214	Osama Abdul Majid				
		ME-19196	Abdul Wahid				
42	Design of a Hybrid Powered (Solar PV and Electric) Shuttle for reducing Carbon Footprint	ME-19096	Muhammad Daniyal Khan	Mr. Ahsan Ahmed	AKUH Mr. Ali Abidi	 The Aga Khan University Hospital	
		ME-19097	Asim Ramzan				
		ME-19117	Faraz Amir				
		ME-19126	Irfan Samad				
43	Utilization of Sawdust Ash (Carpentry Waste) as supplements of cements in concrete and study its Mechanical Properties.	ME-19304	Muhammad Ashar	Ms. Ifrah Asif	n/a		
		ME-19164	Abdul Arham Khan				
		ME-19140	Muhammad Usman				
		ME-19149	Muhammad Ubair Hussain				
44	Design of Green Buildings Integrating Net Zero Energy Concept	ME-19027	Sulaiman Khalid	Ms. Bushra Fatima	Footprint Canada; KMNR Engineering (Pvt.) Limited (Mr Shaheen Asif)		
		ME-19086	Khuzaima Baqai				
		ME-19068	Muhammad Owais				
		ME-19057	Ishfaq Ahmed				
45	Design A Conventional HVAC System For A Shopping Mall In	ME-19163	Muhammad Umar	Mr. Duraid Uddin/ Ms. Bushra Fatima	MB ASSOCIATE		
		ME-19174	Saqib Shah Afridi				

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List





F/SOP FYDP/02/00

	Comparison With Green Building Design.	ME-19084	Hammad Hussain		Mr. Burair Raza Director	
		ME-19168	Hamza Iftiqar			
46	Prospects of Photovoltaic (PV) Application in Unregulated Building Rooftops in Karachi, Pakistan	ME-19182	Muhammad Ibtisam Nasih	Mr. Ahsan Ahmed	n/a	
		ME-19216	Abdul Rafay			
		ME-19203	Aun Abbas Majoka			
		ME-19206	Syed Ali Turab			
47	To Design a Thermal Desalination System for a Textile Industry	ME-19058	Moiz Khan	Prof. Dr. Muhammad Shakaib/Mr. Saqib Sharif	Artistic Milliners Mr. Affan	
		ME-19037	Abdullah Abdul Majid			
		ME-19017	Arsalan Kareem			
		ME-19058	Aqib Rehman			
48	Implementation of Lean Six Sigma Manufacturing tools on shocks and struts plant	ME-19187	Syed Yashal Ahmed	Ms. Ifrah Asif	Agriautos Limited Mr. Muhammad Sumair, Deputy General Manager	
		ME-19184	Nasr Haider Qari			
		ME-19218	Muhammad Hassan Nafees			
		ME-19205	Syed Muhammad Huzaiifa			
49	To Design and Integrate Nano-Technology to foster advance anaerobic digestion process for the development of Org-Nano Fertilizer and Biogas	ME-19036	Fida ur Rehman	Dr. Muhammad Uzair	Dr. Muhammad Azeem (Assistant Professor, KU) , Dr. Asad Ali Zaidi (Chairman Mechanical Engg Dept, HMU)	
		ME-19181	Muhammad Hussain Asif			
		ME-19016	Osama Sattar			
		ME-19029	Asfand yar			
50	Design and Fabrication of Emergency braking system in Four-Wheeler	ME-19194	Hamza Ejaz	Mr. Muhammad Azam / Mr. Imran Sikander	n/a	
		ME-19191	Ahmed Abdullah			
		ME-19195	Nouman Mustafa			
51	Design of Inlet Air Cooling System for Turbine using ASTM Standards	ME-19152	Syed Anas Ahmed	Mr. Mirza Hammad Baig	K. Electric Limited Mr Mashood Ahmed Deputy Manager	
		ME-19145	Syed Sohaib Hassan			
		ME-19018	Rabee Aijaz			
		ME-19155	Muhammad Abdullah Khan			
52	Develop a forecasting model for wind	ME-19141	Syed Ubaid Ur Rehman	Dr. Kashif Noor /	Orient Energy	

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List



F/SOP FYDP/02/00

	power mill using Matlab / Python	ME-19151	Ghous Raza Khan	Dr. Uzair Yousuf	Systems. Pvt. Ltd Mr. Sajjad Naseem	
		ME-19144	Hammad Raza Rizvi			
		ME-19320	Muhammad Owais Siddiqui			
53	Design and Fabrication of Water Wheel Coupled with Wind Mill	ME-19236	Maaz ur Rehman	Mr. Syed Umair Hassan	n/a	
		ME-19222	Muhammad Arslan Akbar			
		ME-19228	Ahmed Affan Tariq Lutfi			
		ME-19233	Muneeb			
54	Modification of desiccant system for water production from humid air using Solar Energy	ME-19256	Adaish Lal	Mr. Muhammad Bilal	n/a	
		ME-19257	Hanifullah			
		ME-19254	Talha Aslam			
		ME-19252	Sajjad Ahmed			
55	Design and Analysis (Stress, Thrust and Energy) of Utility Piping System for Spinning Operation	ME-19307	Muhammad Daniyal Shahid	Mr. Arshad Siddiqui / Ms. Ifrah Asif	Lucky Textile Mr. Muhammad Nabeel Khalid	
		ME-19002	Areeba Kamil Khan			
		ME-19001	Dua Sami			
		ME-19250	Owais Arshad			
56	Performance enhancement of Solar Thermal System integrated with PCM (Cost 50 K)	ME-19318	Ali Jahangir	Dr. Muahmmad Uzair	n/a	
		ME-19312	Muhammad Talha			
		ME-18005	Qazi Muhammad Fayyaz			
		ME-19315	Syed Abdullah			
57	Design a Mechanical and Plumbing System For A High-Rise Building	ME-19008	Saad Tufail	Mr. Duraid Uddin	MB ASSOCIATE (Mr Muhammad Bilal Director)	
		ME-19023	Aqib Hussain			
		ME:19024	Usama Bin Tayyab			
		ME-19012	Masood Ahmed			
58	Design and Energy Analysis of the Mechanically Structured Solar Powered EV Charging Stations.	ME-19249	Muhammad Amir Shaikh	Mr. Talha Bin Nadeem	n/a	
		ME-19232	Rehan Ali			
		ME-19238	Muhammad Shehzad			
		ME-19241	Awais Ali			
59	Mechanical Characterization of	ME-19109	Ali Akbar	Ms. Ifrah Asif	n/a	

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List



F/SOP FYDP/02/00

	blending Thermoplastics with Organic Materials	ME-19030	Abdul Rauf			
		ME-19106	Ahmed Arif			
		ME-19101	Danish Ali Khan			
60	Investigation of Heat Transfer enhancement and flow structures in a novel threaded nozzle Impinging Jets	ME-19043	Muhammad Omer Ali Siddiqui	Dr. - Ing. Usman Allauddin	n/a	
		ME-19207	Muhammad Usman Ali Siddiqui			
		ME-19311	Muhammad			
61	Analysis (Structural and Thermal) and Parametric Optimization of Bus bars and Cable Compartment of Switch gears	ME-19251	Jitesh Kumar	Dr. Mubashir Ali Siddiqui / Mr. Osama Anis	Siemens Mr. Suleman Rias	
		ME-19243	Talha Saleem			
		ME-19180	Abdul Wahab			
		ME-19246	Abdul Qadeer			
62	Performance Analysis of a Membrane Desalination Plant in a Textile Industry	ME-19122	Ali Hammad	Mr. Saqib Sharif / Prof. Dr. Muhammad Shakaib	Artistic Milliner	
		ME-19127	Asad Raza			
		ME-19128	Shaharyar Tahir			
		ME-19129	Saad Hafeez			
63	Energy generation forecasting of rooftop Photovoltaic (PV) system based on real-time data	ME-19210	Syed Talha Qamar	Mr. Talha Bin Nadeem	n/a	
		ME-19201	Muhammad Adeel Siddiqui			
		ME-19188	Hyder Ali			
		ME-19309	Hasan Muneeb Khan			
64	Experimental and Numerical study of Double Pipe Heat Ex-changer with different Fins configuration	ME-19135	Syed Anas Ahmed	Dr. Muahmmad Uzair	n/a	
		ME-19156	Syed Zaryab Zaidi			
		ME-19123	M. Yahya Aziz			
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FYDP Coordinator _____

FYDP Review Committee Head _____

Chairperson _____

Department of Mechanical Engineering
<ME-409> Final Year Design Project
Project List



F/SOP FYDP/02/00