

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA  
DEPARTMENT OF CIVIL ENGINEERING

**Subject:- ALLOCATION OF PROJECTS (2K10 Civil)**

**Project Supervisor: Prof. Dr. Saeed Ahmad**

Group #	Regd. #	Name of Group Leader	Project Title
1	10-CE-42	Masab Ali	To Study the shear behavior of Deep Beams using light weight aggregate.
	141	Saad Iqbal	
	159	Mubashar Razzaq	
2	10-CE-57	M. Zubair Saleem	To study the shear behavior of Dapped End Beams using light weight aggregate.
	51	Ahsan saeed	
	165	Melhan Naz	
3	10-CE-145	Raja M. Tasaddiq	Design & Analysis of Multy Story boys Hostle
	106	Abdullah Maqsood	
	98	Tahir Mehmood	
4	10-CE-96	S. Bilal Haider	Design of overhead and underground Water tanks at UET Taxila.
	132	Shahid Amin	
	99	Muhammad Kashif	

**Project Supervisor: Prof. Dr. M. A. Kamal**

1	10-CE-84	Qasim Shehzad	Detailed Study of traffic behaviour of Muttimode at Grade Intersection by using various Manual field Survey.
	144	Irfan Nazar	
	153	M. Junaid Ashraf.	
2	10-CE-90	Waqas Ashfaq	To simulate the rutting susceptibility of an asphalt mix using tracker.
	78	Zaheer Ahmad	
	45	Muhammad Asif	
3	10-CE-137	M.Abbas Khan	Effects of Adding Madifiers (Additives) on Bitumen Bond Strength."
	185	Naeem Zahid	
	203	Muhammad Essa	
4	10-CE-26	Tanawur Ali	Derermination of multi-directional level of Sarvice at "Ternul intersection".
	33	M. Rasadduq Fareed	
	154	Hafiz Muhammad Bilal	

<b>Project Supervisor: Prof. Dr. Hashim Nisar</b>			
1	10-CE-160	Feroz Nazir Lar	Sewerage Planning & Design of Phase 8 Sector M Behria Town islamabad.
	149	Ch. Rizwan Mushtaq	
	103	Affan Ayub Hashmi	
2	10-CE-133	Muhammad Mohain	Sewerage Planning & Design of Phase 2 Inclve 1 Behria town islamabad.
	107	Usman Baig	
	71	Arij Ali Haider Gondal	
3	10-CE-176	Adnan Hhayat	Investigation of sediment flushing from a large reservoir.
	66	Ammanullah	
	188	Asad Ikram	
4	10-CE-48	Iftikhar Ahmad Khan	Water supply and sewerage design of a colony.
	55	Asif Mehood	
	152	Ahmad Din	

<b>Project Supervisor: Prof. Dr. Abdul Razzaq Ghumman</b>			
1	10-CE-97	Umar Draz	Hydraulic & Structural Design of Sher Shah Bridge
	67	Tanveer Ahmad	
	4	Salman Sohaib	
2	10-CE-15	Asif Manzoor	Impact of hydraulics parameters on structural design of Dhamrah Nullah Bridge Near Taxila.
	186	Faisal Hussain	
	204	Harmoon	
3	10-CE-73	Affan Khalid	Planning & Design of water supply and Sewerage System of Phase -VIII Seetor (A) Behria Town Rawal Pindi Pakistan.
	192	Faysal Asad	
	150	M.Ali Nawoz	
4	10-CE-195	Izhar-ul-Haq	Wetting pattren of 'Drip Emitter'.
	205	Zahidullah	
	120	Jebran Javaid	

<b>Project Supervisor: Prof. Dr. Qaiser uz Zaman Khan</b>			
1	10-CE-03	Muhammad Tariq	Design & Analysis of Prestressed Concrete Bridge using CSI Bridge Software
	63	Hassan Mehmood	
	168	A.D. Kaleem	
2	10-CE-95	Syed M.Tuaha Naqvi	Study the dynamic Chasacteristics of R.C.C bridge girder using 'Ansys'.
	70	M.Ali Haider	
	134	Saqib Raza	
3	10-CE-184	Muhammad Jehanzeb	Design of Reinforced Concrete Bridge.
	88	Atif Pervaiz	
	169	Ummash Nasir	
4	10-CE-124	Ali Hassan	Structural Analysis & Design of Jamia Masjid Bilal, UET. Taxila
	82	Shehroz Abid	
	52	Bilal Liaqat	

<b>Project Supervisor: Prof. Shaukat Ali Khan</b>			
1	10-CE-162	Muhammad Nasir	Erosion in soil and its treatment techniques.
	156	Wasif Ali	
	24	Noor Rabbani	
2	10-CE-135	M. Ali Hanif khan	Estimation, Planning & Sheduling of Flyover at 6th, Road Muree Road, Rawalpindi
	108	Muhammad Azeem	
	117	Israr Ahmad	
3	10-CE-54	Muhammad Irfan	Study of the paremenl failure due to waterlogging effect.
	102	Rustam Hanif	
	189	Muhammad Waqas	
4	10-CE-130	Group Leader	Investigation and Improvement of Soil properties of Kalar Kahar (Salt Range).
	109	Muhammad Bilal	
	7	Waseel Iftikhar	
<b>Project Supervisor: Prof. Dr. Liaqat Ali Qureshi</b>			
1	10-CE-09	Mirza sajjad Hussain	Comparison of Design, Cost and Duration of LGS and SCIP construction with conventionalf RCC Construction.
	21	M. Talha Amir	
	138	Hassan Raza	
2	10-CE-31	Nabil Ahmad	Pflanning and Scheduling of a Cable stayed Bridge at Naluchi, AJK, Pakistan, Using Primavera(P6)
	37	M. sajid	
	18	Bushra Munir	
3	10-CE-190	Zahid Mahmood	Planning and Estimation of Benazir Bhutto International Airport (Out House) Building in New Islamabad.
	100	M.Ismail	
	193	Wasim Khan	
4	10-CE-127	Husnain Tariq Butt	Effect of using Methy Cellulose on Fresh and Hardened Concrete
	34	Shah Behram	
	142	Syed Mudassir Zia	
<b>Project Supervisor: Dr. Imran Hafeez</b>			
1	10-CE-44	Ali Shan	Structural response of flexible Pavement Using Kenlayer and M-E PDG Softwares.
	38	Fahad Pervaiz	
	41	Fazal Hussain	
2	10-CE-105	Usman Ali	Reponse Prediction of flexibel pavement using finite element method.
	197	Sohaib Waqar	
	194	Shahroze Arshad	

**Project Supervisor: Engr. M. Salman**

1	10-CE-121	Mudassar Shafie	To make different Asphalt mixes and find their rutting potential using Wheel tracker.
	172	Abid Hussain	
	139	Abid Hussain	

**Project Supervisor: Dr. Naveed Ahmad**

1	10-CE-08	Ahmad Rafique	Application of ICT for the development of a traffic warning system for road commutas.
	146	Muhammad Umair	
	35	Aimon Malik	
2	10-CE-62	Faizan Arif	Evaluation of Mobility on a Major Highway using critical Performance Indicators.
	143	M. Umair khalid	
	86	Raffey Ismail khan	

**Project Supervisor: Dr. Usman Ghani**

1	10-CE-155	Fakhar Shah	Investigating the Discharge Co-efficients for flow over a weir in an open channel.
	112	Mohsin Ali	
	101	Ali Sibtain	

**Project Supervisor: Dr. Ayub Elahi**

1	10-CE-61	Hanzla Akhlaq	Permeation Properties of Concrete
	28	Irfan Ahmad	
	118	Umar Farooq	
2	10-CE-113	Anum Ali	To Study the Strength & Physical Properties of Slag Concrete
	115	Ayesha Zafar	
	58	Hafiz Sajad Ali	
3	10-CE-47	Mudasir Afzal	Pozzolanic Material in Pakistan
	23	Ghazaufar Fayaz	
	5	Atta Mehroz	

**Project Supervisor: Dr. M. A. Shamim**

1	10-CE-119	Tayyab Malik	Rain Fall Runoff Modelling for Khanpur Dam Catchment Using Geographic Information system (GIS)
	53	Sameed Ahmad	
	128	Shoaib ur Rehman	
2	10-CE-02	Uneeb ur Rehman	Assesment of Snow Cevered Area in Chitral Watershed using Remote Sensing Techniques.
	20	Saad Bin Khalid	
	170	M. Shafique	

**Project Supervisor: Dr. M. Yaqub**

1	10-CE-69	Liaqat Bashir	Design and analysis of long span roof Trusses.
	164	Waqar Ahmad	
	167	Muhammad Wasim	
2	10-CE-29	Muhammad Waqas	Seismic Design & analysis of Reinforced concrete structure of five star hotel, Bharia Town Rawalpindi
	50	Muhammad Irfan Aziz	
	178	Najeeb Ullah	

**Project Supervisor: Engr. Faheem Butt**

1	10-CE-68	Bilal Ahmad Adil	Response of Low Rise Buildings under Seismic Excitation Incorporating Soil Structure Interaction
	122	Yousuf Ali	
	43	Muhammad Makki	
2	10-CE-39	Muhammad Farhan	Influence of structural and non structural components in Building Dynamics.
	180	Muhammad Saleem	
	201	Imran Haidar	

**Project Supervisor: Engr. Ghufan Ahmad Pasha**

1	10-CE-191	Zulfiqar Ahmad	Precision of Monthly inflows of Turbela Reservoir by analytical Modelling.
	116	Muhammad Aamir	
	111	Muhammad Rameez	

**Project Supervisor: Engr. Usman Ali Naeem**

1	10-CE174	Adnan Raza	To investigate temperature changes with respect to elevation change in northern areas of Pakistan.
	36	Fahad Amir	
	147	M.Arslan Akbar Mirani	

**Project Supervisor: Dr. Jawad Hussain**

1	10-CE-202	Faisal Sheikh	Making of vehicle counter device and use by obtaining data for design and construction of Pavements.
	85	Ali Hasnain	
	181	M.Irfan	
2	10-CE-32	Sadam Hussain	Permanent Deformation of unbound materials.
	65	Jahangir Ahmad	
	131	Muhammad Sajjad	

<b>Project Supervisor: Dr. Qazi Umar Farooq</b>			
1	10-CE-27	Abdul Rehman	Model tests to analyze the behavior of axially loaded wooden piles on soft silty clay.
	104	Obiad Ullah	
	129	Atiq ur Rehman	
2	10-CE-40	Rizwan Baslin	Settlement analysis of raft & shallow foundation.
	46	Shahrawaz	
	196	Raja Affikhar	
<b>Project Supervisor: Engr. Faisal Shabbir</b>			
1	10-CE-158	M. Nouman Aslam	Cement Replacement Materials in Concrete.
	110	Zain UL Noor	
	182	Shahzad Zahid	
<b>Project Supervisor: Engr. Mehwish Asad</b>			
1	10-CE-22	M. shakil	Design & Analysis of a Multy Story Building, New Boys Hostle, UET, Taxila
	59	M. Faisal Khan	
	125	M.Imran	
2	10-CE-173	M. Dil Nawaz Khan	Computer Aided Structural Analysis and Design of PRE-Stressed Bridge Girders.
	179	Muhammad Irtza	
	198	Saddam Rasool	
<b>Project Supervisor: Engr. Usman Arshid</b>			
1	10-CE-148	Waqas Akhtar	Planning & Implementation of Bilal Hall UET. Taxila
	166	Ahmad Liaqat	
	187	Ali Imran	
2	10-CE-114	M. Junaid Naseer	Foundation Design & Structural Analysis of Bilal Hostal in U.E.T Taxila
	126	Ammar Ali Yasir	
	30	Rehman Ali Khan	
<b>Project Supervisor: Engr. Afaq Ahmad</b>			
1	10-CE-64	Syed Hussain Abbas	Design and Analysis of intt Type over head Water tank.
	136	Rana Adil Nawaz	
	163	Syed Murtaza Hussain	