

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Prof. Dr. M. A. Kamal			
1	11-CE-04	Muhammad Ayaz Farooq	Creep stiffness of in-service asphalt mixtures at stress levels under uniaxial repeated load test.
	91	Salman Sadiq	
	124	Sufyan Ashraf	
2	11-CE-175	Qamar Abbas	Influence of frequency of loading on creep stiffness of in-service asphalt mixtures.
	196	Danish Yasin	
	232	Ahsan Raza Khaliq	
3	11-CE-205	M. Ashraf	Temperature associated response of in service pavement asphalt mixtures under uniaxial repeated load test.
	208	Zubair Ahmad	
	82	Noor ul Hassan	
4	11-CE-203	Hilal Ahmad	Stiffness analysis of in-service asphalt mixtures at varying temperature and load level.
	236	Shafiullah	
	249	Ahmed Zubair	
	191	Muhammad Nauman	
Project Supervisor: Prof. Dr. Abdul Razzaq Ghuman			
1	11-CE-201	Hafiz M. Aamir Zaman	Hydraulic & Structural Design of Sher Shah Bridge.
	147	Abdul Basit	
	177	Mohsin Raza	
2	11-CE-129	M. Taimoor Khan	Impact of hydraulics parameters on structural design of Dharma Nullah Bridge near Taxila.
	69	Arslan Ahmed Zafar	
	225	M. Omar	
3	11-CE-34	Muhammad Zahid Shafiq	Planning & Design of water supply and Sewerage System of Phase -VIII Sector (A) Behria Town Rawal Pindi Pakistan.
	134	Muhammad Akbar	
	216	Qamar ul Zaman	
	10-CE-33	M. Tasaddaq Fareed	
4	11-CE-71	Nida zulfiqar	Wetting pattren of 'Drip Emitter'.
	95	Mohsin Ali Khan	
	248	Zubair Shahid	
5	174	Anwar ul Haq	Water Management for up stream control Irrigation System
	111	Sheeraz Ahmed	
6	11-CE-01	Abdul Moiz	A Geographic Information System (GIS) based evaluation of Hydropower potential of Northern Areas of Pakistan.
	37	Muhammad Ali	
	58	M. Saadoon Basraa	

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Prof. Dr. Hashim Nisar			
1	11-CE-94	M. Mobeen Iftikhar	Design of watersupply scheme of a colony.
	187	Peeran Ditta Ghulam Mutiza	
	161	Hasan Javed	
2	11-CE-105	Babar Iftikhar	Investigation of Bridge Pier Scouring.
	117	Umair Hasan	
	173	Hassan Tariq	
3	11-CE-120	M.Talha	Design of Sewerage System scheme for a colony.
	126	Numan Asim	
	222	Jawad Qayyum Khan	
4	11-CE-179	Shafeeq U Rehman	Investigation of sediment transports in irrigation channels and their control.
	200	Aun Ismail	
	146	Adnan Samee	
Project Supervisor: Prof. Dr. Qaiser uz Zaman Khan			
1	11-CE-183	Shah Nawaz	Experimental Investigation of Beam column joints.
	192	Hussain Abbas Siddiqui	
	197	Zeeshan Sajid Cheema	
2	11-CE-60	Waseem Ahmad	Dynamic behavior of building.
	141	M. Awais Anjum	
	144	M.Usman Fiaz	
3	11-CE-14	Mujahid Iqbal	Dynamic behavior of RCC Bridge.
	149	Muhammad umar Farooq	
	214	Salman Yousaf	
4	11-CE-02	Muhammad Hanzala	Dynamic behavior of Prestressed Bridge
	5	Muhammad Naqash Anwar	
	6	Muhammad Usama	

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Prof. Dr. Liaqat Ali Qureshi			
1	11-CE-33	Qaisar Abbas	Planning & scheduling the construction of a multistory building using Prisma Visa 6.0.
	66	Muhammad Ali Hafeez	
	87	Tanveer Ahmad	
2	11-CE-184	Shahbaz Talib	Planning & scheduling the construction of a building using Prisma Visa 6.0.
	64	Samson John Masih	
	193	M. Usman Haider	
3	11-CE-209	Jamal	Effect of using admixture on properties of concrete.
	185	Muhammad Abdullah	
	68	Hassnain Raza	
4	11-CE-101	Jahanzaib Ali Tufail	Effect of using CFRP on hollow block construction.
	158	M. Waleed	
	164	Muhammad Zubair	
Project Supervisor: Dr. Imran Hafeez			
1	11-CE-63	M. Khizar Hayat	Modeling the Pavement response using a finite element method.
	243	Syed Qasim Shabbir	
	246	Hafiz M. Daud Khan	
2	11-CE-10	Mazhar Iqbal	Pavement response analysis using mechanistic design methodologies.
	206	Naeem Asif	
	233	Arslan Sami	
3	11-CE-176	Muhammmad Sagher	An experimental study to evaluate the influence of local modifier on bond strength of asphalt binders.
	230	Hammad- ul-Mashood	
	38	M. Awais Ashraf	

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Dr. Ayub Elahi			
1	11-CE-181	Abdul Sattar	Durability of Concrete.
	72	Shafqat Ali	
	172	Naqash Ahmad	
2	11-CE-142	Ahmad Husnain Khurram	Permeation Properties of Concrete.
	155	Abdul Ghani	
	199	M. Naveed	
3	11-CE-110	Basit Ameer Bakht	Retrofitting of RC beams.
	182	Muhammad Bilal	
	47	Malik Shariq Hassan	
Project Supervisor: Dr. Usman Ghani			
1	11-CE-139	Samraiz Ali	Investigating the flow characteristics in an open channel with cylinders placed in tandem.
	121	Ali Mansoor	
	244	Abdul Hafeez	
2	11-CE-81	Amjad Afridi	Calculation of discharge coefficients for weirs placed in an open channel under different geometric and hydraulic conditions.
	75	Asmat ullah	
	113	Israr Muhammad	
Project Supervisor: Dr. M. Yaqub			
1	11-CE-15	Muhammad Hasnain Ali	Computer Aided Analysis & Design of Multistory buildings.
	79	Junaid Amin	
	108	Hafiz Hassan Usman	
2	11-CE-204	Ahmad Masood	Design & Analysis of Long Span floors or Water Retaining Structures.
	215	Gul Zahid	
	162	Kifayat ullah	

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Engr. M. Salman			
1	11-CE-157	M. Abdullah Alvi	Study of Rutting potential of modified Binders.
	169	Usman Afzal	
2	11-CE-43	Usama Mumtaz	Study of effect of degree of modification of Binders.
	148	Salman Zahoor	
	25	Muhammad Umair Ahmad	
Project Supervisor: Dr. Faheem Butt			
1	11-CE-20	Touqeer Shoukat	Evaluation of fixed & flexible base building frames for different soil types under earthquake loads.
	65	Hafiz M. Mohsen Raza	
	237	M. Abdullah	
2	11-CE-189	Zeeshan Khaliq	Time history analysis of a high-rise steel building in Islamabad under seismic excitations.
	180	M. Farhan Arshad	
	3	M. Awais Cheema	
Project Supervisor: Dr. Usman Ali Naeem			
1	11-CE-19	Adnan Azeem Kundi	Flood Modeling at the downstream of Khanpur Dam using HEC-RAS model.
	235	Hassan Mustafa	
	241	Arslan Umar	
2	11-CE-84	M. Kashif Bashir	Snowmelt Modeling of Chitral watershed by using UBC watershed Model.
	54	Mujtaba Ahmed	
	153	Rizwan Haider	
3	11-CE-07	Moatasim	Modeling Reservoir operations for Tarbela Dam using HEC-ResSim.
	67	Faisal Mehmood	
	127	Malik Sher Baz Khan	
Project Supervisor: Dr. Naeem Ejaz			
1	11-CE-92	Muhammad Abu Bakr	Effect of norms and policy incentives on household Recycling.
	96	Muhammad Shahzad	
	224	Shahzad Zafar	
2	11-CE-77	Ali Nawaz kahan	Environmental issues and Recycling of E-waste in Pakistan.
	138	Asad Niaz	
	21	Muhammad Uzair Javed	

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Dr. Jawad Hussain			
1	11-CE-26	Saad Asif	Comparision of Pavement Unbound layer Design.
	107	M. Haris Sheikh	
	245	Sajjad Mustafa	
2	11-CE-36	Husnain Hafeez	Permanent deformation of Unbound Aggregates.
	39	M. Asif Arshad	
	186	Taswar Ihsan	
Project Supervisor: Dr. M. Fiaz Tahir			
1	11-CE-217	Babar Abbasi	Dynamic Analysis of RCC frames.
	247	M. Zeeshan UL Hassan Khan	
	166	Hameedullah	
2	11-CE-45	Naveed Akhtar	Retrofitting of earthquake damaged RCC structure.
	114	Burhan Yaseen	
	219	Zaigham Ali	
3	11-CE-08	Muhammad Faheem	A lenterature Review of Seismic Response modification Factor
	213	Muhammad Saqib	
	135	Kashif Rasool	
Project Supervisor: Dr. Faisal Shabbir			
1	11-CE-118	Rashid Jameel	Partial replacement of cement with marble powder.
	202	Sajjad Hussain	
	212	M. Mohsin	
2	11-CE-123	Sohaib Arshad	Dynamic analysis of full scale bridge structure.
	156	Usman Naeem	
	195	M. Junaid	

UNIVERSITY OF ENGINEERING AND TECHNOLOGY, TAXILA
DEPARTMENT OF CIVIL ENGINEERING

Subject:- ALLOCATION OF PROJECTS (2K11 Civil)

Project Supervisor: Dr. Naveed Ahmed			
1	11-CE-08	Muhammad Faheem	Computer Aided Analysis and Design of multistory steel structure.
	213	M. Saqib	
	135	Kashif Rasool	
2	11-CE-191	Muhammad Noman	Analysis and Design of suspended sales floor in steel structure.
	238	M. Umair Zubair	
Project Supervisor: Engr. Usman Arshid			
1	11-CE-93	M. Mehran	Assessment of Fraudulent Practices in Construction Industry.
	168	Muhammad Atif Sohail	
	80	M. Shabaz	
2	11-CE-128	Zahoor Ahmad	Assessment of Geo-hazard Potential in Mountainous Region.
	163	Masood ur Rehman	
	226	Shehryar Bashir	
Project Supervisor: Engr. Mehwish Asad			
1	11-CE-194	Amir Sohail	Analysis and design of joints in structures.
	76	Shakir Ahmad	
	125	Sajid Mehmood	
2		Komal Chaudry	Shear Behavior in R.C.C Beams.
	9	Hina Zaib	
	78	Shagufta	
Project Supervisor: Engr. Muhammad Saad			
1	11-CE-220	Rizwan Shakoore	Computer Aided Analysis and Manual Design of buildings.
	190	M. Ali Hassan	
	229	Azfar Ali	
Project Supervisor: Engr. Saqib Mehboob			
1	11-CE-12	Waqas Latif Baloch	Investigation of finite element Modeling Techniques for rebars in Concrete Structures.
	18	Muhammad Awais	
	207	Muhammad Bilal	