3	Area of Interests to Supervise Final Year Projects (FYP) Projects			
Seq. Faculty Name Area of Interest to Supervision of FYP Projects				
Prof. Dr. Ibrar Hussain Dr. Ahmad Salman Dr. Ahmad Salman Dr. Ahmad Salman Development, Mobile Application Development, Semantic Web, Autono Systems Development, Dr. Safdar Ali Internet of Things (IoT), Data Analysis, Data Mining Dr. Ali Saeed Natural language processing, Machine learning Data Mining, Data Analysis, Data Warehousing, Data Science Dr. Yasir Mahmood Dr. Yasir Mahmood Dr. Yasir Mahmood Mr. Khizer Hayat Mr. Khizer Hayat Mr. Junaid Aziz Mobile Application Development, Desktop Applications, Computer Networks Mr. Junaid Aziz Mobile Applications/Web Applications for solving real time problems related to e cost, time management, etc. Mr. Abid Bashir Mr. Abid Bashir Mr. Junaid Abdullah Mr. Junaid Abdullah Mr. Junaid Abdullah Mr. Haffz Syed Imran Haider Android Development Ms. Sibgha Anwar Ms. Kinza Sardar Mr. Muhammad Yousaf Mr. Muhammad Yousaf Mr. Syed Hassan Askari Mr. Syed Hassan Askari Mr. Syed Hassan Askari Ms. Kiran Saleem Ms. Kiran Saleem Ms. Kiran Saleem Mobile Applications Development, Modelling & Simulation, Composability Ms. Kiran Saleem Android Development (Net MVC), C#, Unity 3D, Desktop Applications Mr. Syed Hassan Askari Ms. Kiran Saleem Android Development, Mobelle polication, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Meb Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications Web Development, Context-awareness in healthcare	Seq.	Faculty Name		
Dr. Ahmad Salman Dr. Ahmad Salman Dr. Ahmad Salman Dr. Mahfooz UI Haque Dr. Mahfooz UI Haque Dr. Mahfooz UI Haque Dr. Safdar Ali Dr. Safdar Ali Internet of Things (IoT), Mobile Application Development, Semantic Web, Autonomy Systems Development, Dr. Ali Saeed Dr. Naveed Hussain Dr. Naveed Hussain Dr. Yasir Mahmood Dr	•			
Dr. Ahmad Salman Development, Mobile Application Development Dr. Mahfooz UI Haque Internet of Things (IoT), Mobile Application Development, Semantic Web, Autonomous Systems Development, Dr. Safdar Ali Internet of Things (IoT), Data Analysis, Data Mining Dr. Ali Saeed Natural language processing, Machine learning Data Mining, Data Analysis, Data Warehousing, Data Science Dr. Yasir Mahmood Implementation of prediction algorithms, web application development, desktop applications, applications, applications on cost and effort estimation, Internet of Things (IoT), requirement engineering, software design, software testing, software project management Mr. Khizer Hayat IOT, Web Application Development, Desktop Applications, Computer Networks Mr. Junaid Aziz Mobile Applications/Web Applications for solving real time problems related to e cost, time management, etc. Mr. Abid Bashir Web Application Development, Desktop Applications, Computer and Wireless Networks Mr. Hafiz Syed Imran Haider Mr. Hafiz Syed Imran Haider Mr. Hafiz Syed Imran Mr. Haider Mr. Kinza Sardar Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Mr. Muhammad Yousaf Mr. Muhammad Yousaf Mr. Muhammad Yousaf Mr. Muhammad Yousaf Mr. Web Development (Net MVC), C#, Unity 3D, Desktop Applications Mr. Syed Hassan Askari Mr. Syed Hassan Askari Mr. Syed Hassan Askari Mr. Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Mr. Ms. Kiran Saleem Mobile Applications, Web application, Machine learning, Desktop applications	1			
Systems Development, Semantic Web, Autono Systems Development, Semantic Web, Autono Systems Development, Internet of Things (IoT), Data Analysis, Data Mining	2	Dr. Ahmad Salman	Development, Mobile Application	
Dr. Ali Saeed Natural language processing, Machine learning	3	Dr. Mahfooz Ul Haque	Internet of Things (IoT), Mobile Application Development, Semantic Web, Autonomous Systems Development,	
Dr. Naveed Hussain Dr. Yasir Mahmood Implementation of prediction algorithms, web application development, desktop applications, applications on cost and effort estimation, Internet of Things (IoT), requirement engineering, software design, software testing, software project management Mr. Khizer Hayat IOT, Web Application Development, Desktop Applications, Computer Networks Mr. Junaid Aziz Mobile Applications/Web Applications for solving real time problems related to e cost, time management, etc. Mr. Abid Bashir Web Application Development, Desktop Applications, Computer and Wireless Networks Mr. Junaid Abdullah Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Hafiz Syed Imran Haider Android Development Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	4	Dr. Safdar Ali	Internet of Things (IoT), Data Analysis, Data Mining	
Dr. Yasir Mahmood Implementation of prediction algorithms, web application development, desktop applications, applications, applications on cost and effort estimation, Internet of Things (IoT), requirement engineering, software design, software testing, software project management Mr. Khizer Hayat IOT, Web Application Development, Desktop Applications, Computer Networks Mr. Junaid Aziz Mobile Applications/Web Applications for solving real time problems related to e cost, time management, etc. Web Application Development, Desktop Applications, Computer and Wireless Networks Mr. Junaid Abdullah Mr. Hafiz Syed Imran Haider Ms. Sibgha Anwar Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Hafiz Syed Imran Haider Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development Mr. Muhammad Yousaf Mr. Muhammad Yousaf Mr. Muhammad Yousaf Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	5	Dr. Ali Saeed	Natural language processing, Machine learning	
Dr. Yasir Mahmood applications, applications on cost and effort estimation, Internet of Things (IoT), requirement engineering, software design, software testing, software project management Mr. Khizer Hayat IOT, Web Application Development, Desktop Applications, Computer Networks Mr. Junaid Aziz Mobile Applications/Web Applications for solving real time problems related to e cost, time management, etc. Mr. Abid Bashir Web Application Development, Desktop Applications, Computer and Wireless Networks Mr. Junaid Abdullah Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Hafiz Syed Imran Haider Android Development Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Web Development (.Net MVC), C#, Unity 3D, Desktop Applications Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	6	Dr. Naveed Hussain	Data Mining, Data Analysis, Data Warehousing, Data Science	
8 Mr. Junaid Aziz Mobile Applications/Web Applications for solving real time problems related to e cost, time management, etc. 10 Mr. Abid Bashir Web Application Development, Desktop Applications, Computer and Wireless Networks 11 Mr. Junaid Abdullah Machine Learning, Modelling and Simulation, Optimization, Data mining 12 Mr. Hafiz Syed Imran Haider Android Development 13 Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development 14 Ms. Kinza Sardar Machine learning, Mobile application, web application 15 Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development 16 Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability 17 Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare 18 Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	7	Dr. Yasir Mahmood	requirement engineering, software design, software testing, software project	
9 Cost, time management, etc. Mr. Abid Bashir Web Application Development, Desktop Applications, Computer and Wireless Networks 11 Mr. Junaid Abdullah Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Hafiz Syed Imran Haider Android Development Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Web Development (.Net MVC), C#, Unity 3D, Desktop Applications Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	8	Mr. Khizer Hayat	IOT, Web Application Development, Desktop Applications, Computer Networks	
Mr. Abid Bashir Web Application Development, Desktop Applications, Computer and Wireless Networks 11 Mr. Junaid Abdullah Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Hafiz Syed Imran Haider Android Development Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	9	Mr. Junaid Aziz		
11 Mr. Junaid Abdullah Machine Learning, Modelling and Simulation, Optimization, Data mining Mr. Hafiz Syed Imran Haider Android Development Ms. Sibgha Anwar Machine Learning, Text mining, Data mining, Web Development Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Web Development (.Net MVC), C#, Unity 3D, Desktop Applications Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	10	Mr. Abid Bashir	Web Application Development, Desktop Applications, Computer and Wireless	
12HaiderAndroid DevelopmentMs. Sibgha AnwarMachine Learning, Text mining, Data mining, Web Development13Ms. Kinza SardarMachine learning, Mobile application, web applicationMr. Muhammad YousafWeb Development (.Net MVC), C#, Unity 3D, Desktop ApplicationsMr. Umer RanaData Mining, Artificial Intelligence, Android DevelopmentMr. Syed Hassan AskariWeb Application Developement, Modeling & Simulation, ComposabilityMs. Kiran SaleemAndroid Development, Web Development, Context-awareness in healthcareMs. Maryam GulzarMobile Applications, Web application, Machine learning, Desktop applications	11	Mr. Junaid Abdullah	Machine Learning, Modelling and Simulation, Optimization, Data mining	
Ms. Sibgha Anwar Ms. Kinza Sardar Ms. Kinza Sardar Machine Learning, Text mining, Data mining, Web Development Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications	12	•	Android Development	
Ms. Kinza Sardar Machine learning, Mobile application, web application Mr. Muhammad Yousaf Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications		Ms. Sibgha Anwar	Machine Learning, Text mining, Data mining, Web Development	
Mr. Muhammad Yousaf Mr. Umer Rana Data Mining, Artificial Intelligence, Android Development Mr. Syed Hassan Askari Web Application Development, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications		Ms. Kinza Sardar	Machine learning, Mobile application, web application	
16 Mr. Syed Hassan Askari Web Application Developement, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications		Mr. Muhammad Yousaf	Web Development (.Net MVC), C#, Unity 3D, Desktop Applications	
Mr. Syed Hassan Askari Web Application Developement, Modeling & Simulation, Composability Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications		Mr. Umer Rana	Data Mining, Artificial Intelligence, Android Development	
Ms. Kiran Saleem Android Development, Web Development, Context-awareness in healthcare Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications		Mr. Syed Hassan Askari	Web Application Developement, Modeling & Simulation, Composability	
Ms. Maryam Gulzar Mobile Applications, Web application, Machine learning, Desktop applications		Ms. Kiran Saleem	Android Development, Web Development, Context-awareness in healthcare	
17	19	Ms. Maryam Gulzar	Mobile Applications, Web application, Machine learning, Desktop applications	
Ms. Ayesha Kiran Artificial System, Neuro Fuzzy Modeling		Ms. Ayesha Kiran	Artificial System, Neuro Fuzzy Modeling	

21	Mr. Zahid Bashir	Web and Mobile Application (PHP, Java, Laravel, Android Studio) , Semantic Web
22	Mr. Syed Zeeshan Ali	Applications using Data Mining and Machine Learning Techniques, Web/Desktop Applications using Laravel/Python
23	Ms. Kiran Sahazadi	Mobile applications, Machine Learning, Data mining
24	Ms. Hafsa Naveed	Machine Learning, Deep Learning, Natural Language processing, Data Mining and
		statistical Analysis
25	Mr. Rabia Younas	Image Processing, Computer Vision, Deep Learning
26	Mr. Tahir Sohail	Machine Learning, NLP, Neural Networks, Python Application Development
27	Mr. Muhammad Awais	Computer Vission, Image processing, web technologies
28	Mr. Haider Zulfiqar	IoT, Mobile Applications, Context-aware Systems
29	Mr. Muhammad Farhat	NLP, Machine learning, data mining, Web/Desktop apps using Django Python,
	Ullah	Recommender Systems apps