

DEPARTMENT OF COMPUTER & INFORMATION SYSTEMS ENGINEERING
BACHELORS IN COMPUTER SYSTEMS ENGINEERING
Batch 2016-17
Final Year Project List
(GROUPWISE)

Group ID	Name	Roll No.	Project Title	Internal Advisor(s)
1	Hafsa Bhatti	CS-16089	Smart Crop Counting Using Satellite Images and Machine Learning	Dr. Muhammad Khuram
	Mariam Irfan	CS-16100		
	Tayyaba Shafiq	CS-16077		
2	Ahmed Saud	CS-16060	Vehicle Parking Management Using Image Processing	Dr. Maria Waqas
	Zain-ul-Abidin	CS-16069		
	Muhammad Safwan	CS-16053		
3	Kulsoom Rahim	CS-16015	Aquaculture Monitoring Using IoT	Dr. Majida Kazmi
	Fareha Baig	CS-16007		
	Kainat Aijaz	CS-16085		
	Anum Fatima	CS-16078		
4	Ammar Farid Ghori	CS-16048	Acoustic Modelling Using Deep Learning For Quran Recitation Assistance	Dr. Maria Waqas
	Aisha Waheed	CS-16143		
	Aqsa Mehmood	CS-16012		
5	Hafiz Zaidan Jawaid	CS-16131	AI Based Calories Calculation	MS. Fakhra Aftab
	Hiba Naqvi	CS-16084		
	Areesha Zehra	CS-16095		
6	Maham Shafiq	CS-16076	AI-Human Collaborated Fashion Designers	Dr. Syed Abbas Ali
	Sana Mahmood	CS-16086		
	Fatima Zafar	CS-16075		
7	Syeda Fatima Navaid	CS-16009	Effective Phishing Detection Using Machine Learning Approach	Dr. Muhammad Khuram
	Asiya Masood	CS-16027		
	Wajeeda Kanwal	CS-16017		
8	Ramsha Ilyas	CS-16033	Dashboard for Gold Market Analysis And Prediction	Dr. Syed Abbas Ali
	Mujtaba Hasan	CS-16049		
	Hassan Siraj	CS-16044		
9	Ramsha	CS-16092	Closet Buddy	Mr. Kashif Asrar
	Nazia Khan	CS-16019		
	Areeba Aijaz	CS-16108		
10	Afnan Amin	CS-16104	Detection of Diabetic Retinopathy using Artificial Intelligence	Dr. Syed Abbas Ali
	Aasia Batool	CS-16073		
	Bushra Najam	CS-16111		
11	Muhammad Ahsan Khan	CS-16125	Deepfake Video Discrimination Using Deep Learning	Ms. Ibshar Ishrat
	Ammar Gadit	CS-16045		
	Shaheer Amin	CS-16117		
12	Afreen Zehra	CS-16028	IOT based User Behavior and Profiling for Super Store	Dr. Majida Kazmi
	Rabia Binte Ahmed	CS-16040		
	Fatima Ali	CS-16302		
13	Isna Khan	CS-16032	Port Qasim PDP Tool	Ms. Zareen Abbas
	Sidra Adnan	CS-16025		
	Bisma Hassan	CS-16031		
14	Urooj Abdel Halim	CS-16037	Robotic Vacuum Cleaner	Mr. Ali Akhtar
	Esha Anwar Khan	CS-16030		
	Aiman Ejaz Kazi	CS-16021		
15	Rimsha Mumtaz	CS-16091	Digital Handling Of Financial Activities Using Fintech Approach	Ms. Ibshar Ishrat
	Isbah Khalid	CS-16109		
	Syed Taha Afzal Naqvi	CS-16113		
16	Muhammad Hassan	CS-16118	Supervised Pixel - Based Image Classification Model for Urban Land Cover	Dr. Muhammad Ali Ismail
	Mehdi Rizvi	CS-16124		
17	Arva Iqbal	CS-16087	Face Image Super Resolution Using Machine Learning	Dr. Maria Waqas
	Arfa Anwer	CS-16097		
	Osama Zafar	CS-16120		
18	Waqas Baqir	CS-16046	Object Detection in Deep Sky	Dr. Muhammad Ali Ismail
	Iqbal Parekh	CS-16047		
	Hafsa Fareed	CS-16082		

19	Tahreem Arif	CS-16005	Modern-Day BI based Smart Predictor	Dr. Maria Waqas
	Ismat Fatima	CS-16013		
	Kisa Raza	CS-16026		
20	Durray Nayab	CS-16006	Institute and Alumni Progress Analyzer	Mr. Kashif Asrar
	Huda Nadeem	CS-16002		
	Farheen Amjad	CS-16014		
	Arsala Hamid	CS-15122		
21	Muhammad Faaiz	CS-16056	Risk Management Enabled SIEM Solution	Dr. Asad Arfeen
	Hamza Ali Siddiqui	CS-16057		
	Muhammad Uzair	CS-16058		
	Syed Muhammad Ayyan	CS-16064		
22	Nabila Nasir	CS-16110	Identification of Antenna / Microwave Dishes on Towers using Image processing	Ms. Urooj Ain Uddin
	Sobia Nafees	CS-16093		
	Muhammad Usman Siddiqui	CS-16130		
23	Muhammad Omer	CS-16139	Sketch Based Image Retrieval Using Convolution Neural Networking	Dr. Maria Waqas
	Sana Mohib	CS-16080		
	Shahira Malik	CS-16094		
24	Areeba Naz	CS-16001	Airline Customer Behavior Analysis for Customizable Packages	Mr. Kashif Asrar
	Marvi Zardari	CS-16081		
	Sehrish Subhan	CS-16103		
	Shariqa Anjum	CS-16102		
25	Sheikh Muhammad Farjad	CS-16059	Integration of MTD System in SDN Architecture	Dr. Muhammad Ali Ismail
	Syeda Mariam Faheem	CS-16099		
	Umama Ahmed	CS-16038		
26	Rubbiya Kamal	CS-16010	Customized App For Paperless Workflow In NED University	Syed Zaffar Qasim
	Aleena Abid	CS-16018		
	Ayesha Shabbir	CS-16020		
	Fizza Jawed	CS-16096		
27	Sukaina Zehra	CS-16141	Development Of Virtual Patient Simulator	Ms. Urooj Ain Uddin
	Bazgha Amin	CS-16079		
	Hafsa Qamar	CS-16106		
28	Umna Qasim	CS-16098	Customizable Document Tracking Solution	Mr. Kashif Asrar
	Manzareen Mustafa	CS-16105		
	Syeda Nisma Arif	CS-16107		
	Nimra Bashir	CS-16101		
29	Farah	CS-16036	Management System For Outcome Based Education	Dr. -Ing Shehzad Hasan
	Sohaira	CS-16022		
	Maryam Abid	CS-16023		
	Aiman Ali	CS-16035		
30	Yasir Rehman	CS-16122	Virtual Batting Nets	Ms. Urooj Ain Uddin
	Muhammad Hasim	CS-16114		
	Syed Usman Ahmed	CS-16123		
31	Zaraq Khan	CS-16042	Process Management Of Textile Industries	Dr. Syed Abbas Ali
	Ali Abbas	CS16043		
	Hassan Naqvi	CS16051		
32	Soban Bin Shams	CS-16144	Customization of OBE System Of CIS With Additional Modules	Dr. -Ing Shehzad Hasan
	Sameer Dawani	CS-16062		
	Muhammad Usama	CS-16065		
33	Muhammad Adur-Rehman Siddi	CS-16128	A Machine Vision Based Industrial Inspection System For Bottle Defects	Dr. Majida Kazmi
	Muhammad Faisal Ibrahim	CS-16140		
	Muhammad Yasir	CS-16068		
	Muhammad Ebad Sheikh	CS-16127		
34	Ravel Ejaz	CS-16303	Smart Reward Based Garbage Bin Using IOT (SRGB)	Ms. Anita Ali
	Muhammad Ebad	CS-16301		
	Muhammad Tahseen	CS-16119		
35	Iqra Malik	CS-16011	Software-Defined Smart Camera	Dr. Majida Kazmi
	Ehab Rehman	CS-16008		
	Maria Syed	CS-16004		
36	Aimen Zahid	CS-16024	Remote Health Clinic	Syed Zaffar Qasim
	Fizza Fatima	CS-16034		
	Shiwita Kumari	CS-16308		
37	Muhammad Shahnoor Khalid	CS-16132	OBE Management As A Cloud Service	Dr. Muhammad Ali Ismail
	Asfandyar Meer	CS-16135		
	Noman Shahid	CS-16138		
38	Daniyal Jaweed	CS-16133	Automation And Customization Of Open Stack	Dr. Muhammad Ali Ismail
	Muhammad Usman	CS-16129		
	Muhammad Ammar	CS-16126		

39	Amna Fatima	CS-16071	Autonomous Indoor Payload Vehicle	Syed Aqeel Haider
	Bushra	CS-16039		
	Vijay Kummur	CS-16137		
40	Saudullah Khan	CS-16061	Augmented Reality Based Multi-Image Tracking For Building Of NEDUET	Mr. Ali Akhtar
	Shahrukh Siddiqui	CS-16066		
	Muhammad Maaz	CS-16067		
41	Mahnoor Meraj	CS-16083	Estimating Traffic Flow Using Supervised Machine Learning and Image Processing Techniques	Dr. Syed Abbas Ali
	Rida Fatima	CS-16090		
	Laaebba Sundas	CS-16142		
42	Maheen Muhammad Ali	CS-16016	Facial Features Analysis using Deep Learning	Dr. Maria Waqas
	Saba Tanveer	CS-16029		
	Sameer Kazi	CS-16050		
43	Hamza Usman Ghani	CS-16055	Data Analytics Of Assets Tracking And Monitoring System	Ms. Anita Ali
	Rimsha Khan	CS-16088		
	Muhammad Jawad Mansoor	CS-16052		
44	Ghulam Mohammad Dadabhoy	CS-16063	FYP Management System (version-2)	Mr. Kashif Asrar
	Aneel Kumar	CS-16305		