



College of Education for Pure Science - Department of Computer Science (DCS)

Undergraduate Projects – 2024 - 2025

Second student	First student	Project title	Supervisor name	No.
Abdulrahman Imad Munir	Fouad Masto	Python Learning App for Beginners	Prof. Dr. kais Ismail Ibrahim	1
	Ibrahim Maysar Ibrahim	Sentiment analysis based on music	Asst. Prof. Dr. Alaa Yassin Taha Taqa	2
Othman Samir Qanbar	Zahraa Khalaf Hussein	Electronic library system for the computer department	Asst. Prof. Yahya Ismail Ibrahim	3
Raghad Najm Abdullah Khorshid	Nisreen Amer Waad Najm	Computer vision system for removing noise from images	Prof. Dr. Esraa Mohamed Khader	4
Mahmoud Hassoun Aliwi	Ayham Hamed Issa	Decision tree study	Asst. Prof. Dr.Mohammed Abdul Razzaq	5
Fatima Khosrow Ismail	Andrela Amin Mansour	Designing a smart fire extinguishing system using Arduino	Asst. Prof. Dr. Aws Khazal Ali	6
Safwan Nazir Saeed	Saadallah Abdulrahman	How to manage an online clinic	Asst. Prof. Dr. Abdel	7

	Ahmed		Nasser Younis Ahmed	
Ali Talal Hamed	Abdullah Khader Elias Muhammad	Educational Toolkit for Measurement and Evaluation	Dr. Ibrahim Abdulghani Ibrahim	8
Samaa Abdul Sattar Ghanem	Zahraa Tariq	Development Stages of Web App for Absence Management	Asst. Prof. Dr. Raya Basil Ahmed	9
Reham Hazem	Hala Aqeel	A Survey of Feature Detection Algorithm	Dr. Yahya Qassem Ibrahim	10
Shahd Abdul Sattar Muhammad	Duaa Akram Younis	Savings System Design using VB.Net 2013	Asst. Prof. Dr. Sohaib Abdul-Jabbar	11
	Ibtihal Hussein Ali Suleiman	Electronic Guide Design on Tal Afar Heritage	Dr. Maan Younes	12
	Younis Weiss Mohammed	Smart Monitoring System using IoT		13
Ghazi Thaer Abdul Razzaq	Muthath Abdullah	School Document Management System using VB.Net 2013	Dr.Hana Fathy Mahmoud	14
Sadiq Abdullah Mohammed	Hiba Mohammed Abdullah	Electronic Marketing Platform Design		15
Ali Fadel Abbas	Shabib Hisham Shabib	Website for Student Absence Management	Asst. Prof. Dr. Ali Abdel Razzaq Khadr	16
Nour Yashkur Mahmoud	Masarra Imad Hamdoun	Real-time Fire Detection using YOLO V8 Algorithm	Dr. Younis Abbas	17
	Mustafa Muthanna Ali	QR Code Based Automatic Attendance System using Django	Dr. Muhammad Khaldoun Al-Talib	18
Farah Maysar	Sidra Yahya	Electronic Booking System for Clinic Visitors	Asst. Prof. Dr.	19

			Muhammad Hazem Al-Kawaz	
Fatima Mohammed Younis	Hanin Mahmoud Younis	Introductory Guide Website for Mosul City	Dr. Asmaa Muwaffaq Al-Qassab	20
Nada Nashwan Rashid	Tamara Mohammed Nazir	Brain Tumor Segmentation using CNN and Transfer Learning	Dr. Karam Moayed Abdullah	21
Saleh Hamad Ahmed	Mohammed Zaki Muthanna	Arithmetic and Logic Operations on Digital Images	Dr. Mead Muhammad Saleh	22
Walid Khaled	Ahmed Hazem Aziz	Watermarking Images using OpenCV in Python	Dr. Zeina Nateq Abdel Qader	23
Reem Salem Abdel Rahman	Rahma Fathi Abdullah	Medical Lab Archiving System	Dr. Shaima Ahmed Rizouqi	24
Amna Ahmed Wadallah	Fatima Fawaz	Educational Toolkit for MS Word using HTML, CSS	Lec.Hala Moayad shet	25
Salma Mansour	Rand Bahjat Othman	Disaster Management System in Nineveh	Lec.Kanar Mohammed Sami Mustafa	26
Ahmed Younis Yahya	Ahmed Mohamed Ali	Food Delivery System	Asst. Prof. Nagham Tharwat Saeed	27
Rahma Mohamed Aqeel	Hanin Ali Mohamed	Database for Orphanage in Mosul	lec. Alaa Saad Ahmed	28
Sajja Nabil Hazem	Mina Azzam Abdel Wahab	Real Estate Portal	Asst.lec. Zaid Fawaz	29
Baraa Abdullah Mahmoud	Hadeel Luay Zuhair	Hajj Management System in Iraq	Lec. Esraa Abdel Salam Abdel Qader	30
Ghofran Fouad Ali	Maryam Walid Ghazi	Water Level Measurement System	Lec. Eman Fathi Ahmad	31
Mahmoud Salah El	Maryam Mohamed	Environmental Hazard Monitoring & Alert	Lec. Aghsan Mahmoud	32

Din	Abdullah	System	Ibrahim	
Amer Mohamed	Zeina Zuhair	Designing an interactive electronic guide for the scientific departments in the College of Education for Pure Science	Asst.lec. Senan Adel Mawlood	33
Youssef Wissam Jassim	Emad Bahjat Nimr	Clinical Research Management System	Asst.lec. Raghad Hazim	34
Fares Saad Hassan	Saher Essam	Early Brain Disease diagnosis Based on MRI Image Processing	Asst.lec. Huda Bassem Hamed	35
Nour Ali Abdul Amir	Jihad Hamad Mahmoud	IoT Intrusion Detection using Machine Learning	Asst.lec. Ammar Adel	36