

Graduation Research Titles

For the academic year 2017-2018

Supervisor	Title of the research	Student Name	#
Hekmat Shareef	Picard method for solving differential Equations	Rahab Saad Saadouné	1
		AsmaaFadil Abdallah	2
Hekmat Shareef	Fuzzy Logic	Fadi Derid Hanna	3
		Bassem Belhad Mounir	4
Raed Sabeeh	Solving some types of Nonlinear Equations by using Laplace transform Method	Ali Jassim Mohammed	5
		Saud Asi in God	6
Raed Sabeeh	Second-order Nonhomogeneous ordinary differential equations	Ragheb Abdul Karim Fathi	7
		Rakan Ahmed Ali	8
Ilham Matta Yacoob	Hill Cipher	Mohammed Qassem Juma	9
		Rani Nazer Abdul Ahad	10
Ilham Matta Yacoob	Boolean data	Rafal Derid Ya 'qub	11
		Rana Khalid	12
Fedaa Noeel	Designing and analyzing experiments (the Latin quadrant method)	Ayman Jafar Aziz	13
		Doaa Kazem Ali	14
Fedaa Noeel	Concept of population in time series models	Alivia Raad Ishaq	15
		Alida Idris Marqos	16
Wafa Younus	Ring and module homomorphism	Amir Akram Aziz	17
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Wafaa Younus	Matrices and their use in the letters encryption	Fadi Korekis Matta	19
		Asifan Farouq Yaqoob	20
Hadil Hazim	Catalan numbers	Birthday Mazen Faraj's	21
		Jenin Hanam Jajo	22
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		Salih Tawfiq Saltan	24
Sarah Ghanim	Using Clustering in Classification	Ali Thair Abdul Wahid	25
		Mustafa Walid Ismail	26
Sara Ghanim	Classification Using Ideal Patterns	Rawnaq Wassim Sami	27
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