

Graduation Research Titles

For The Academic Year 2015-2016

Supervisor	Research Title	Student Name	No
Hekmat Shareef	Using Laplace Transforms to Solve the Heat Conduction Problem (One-Dimensional)	Riva Muneer Gabriel	1
		Aileen Sabah Majid	2
		Hiba Adwar Mikhael	3
Raed Sabeeh	Solving Boundary Value Problems Using Fourier Transforms	Balsam Waad allah Jirjis	4
		Catherine Quryakus Shaba	5
		Shahad Shakir Hussein	6
Hekmat Shareef	Solving the Heat Conduction Problem Using the Finite Difference Method	Emad Tariq Khidr	7
		Dani Adnan Daniel	8
		Zaid Ismail Omar	9
Ghada Shukr	Integral Equations	Milad Muneer Gabriel	10
		Ghadeer Bhnam Daniel	11
		Anwar Faris Mikhael	12
Raed Sabeeh	Laplace Transforms and Their Applications	Rafal Sameer Touma	13
		Rowa Saadallah Bhnam	14
		Catherine Sabah Matti	15
ILham Matta	Group Theory (Alternating Groups)	Sally Ahmed Dhamin	16
		Nours Muthanna Majid	17
		Aya Atheer Thiyab	18
Hadil Hazim	Introduction to Partition Theory	Abbas Saleh Ahmed	19
		Mohammed Ahmed Tuma	20
		Hussein Abdulwahab Abdi	21
Salam	Using the Normal Distribution to Find the Probability of Student Success	Wissam Jasim Mohammed	22
		Hashim Muqdad Ail	23
		Mohammed Abbas Jasim	24
ILham Matta	Data Theory (Trees)	Sarah Thamer Jamil	25
		Rita Kamal Noah	26
		Abdulwahid Noufal Abdulw	27
Sawsan Sami	Applications in Operations Research	Azad Omer Khalaf	28
		Fatima Qasim Hassan	29

		Fadi Khairallah Ishaq	30
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