



HALL MAP FI-42  
QAIWAN INTERNATIONAL UNIVERSITY

DEPARTMENT : MI/IT

DISCRETE MATHEMATICS  
COMPUTED TOMOGRAPHY TECHNIQUES AND PROTOCOLS

DATE: SUNDAY (19.07.2026)

| LANE A                     |         | LANE B                                       |         |
|----------------------------|---------|----------------------------------------------|---------|
| STUDENT'S NAME             | SEAT NO | STUDENT'S NAME                               | SEAT NO |
| Lazo Halkawt H Khurshid    | 1       | Ahang Najmaddin Omer                         | 10      |
| Levar Arian Ali            | 2       | Ahmed Abdulrahman Mohmood                    | 11      |
| Meer Soran Ghafoor         | 3       | Amyar Rzgar Mohamad                          | 12      |
| Mihrban Sherzad Hassan     | 4       | Arin Farhad Mahmood                          | 13      |
| Mirko Soran Ghafoor        | 5       | Aya Ako Mahmood                              | 14      |
| Mohamad Bassem Gholam      | 6       | Brosk Ahmed Jalal                            | 15      |
| Mohammed Soran Abdalrahman | 7       | Diya Karwan Mohammed                         | 16      |
| Namo Nawshirwan H Gharib   | 8       | Kaso Shorsh Omer                             | 17      |
| Paiwand Nadhim Ghafour     | 9       | Lara Hawre Jalal                             | 18      |
| LANE C                     |         | LANE D                                       |         |
| STUDENT'S NAME             | SEAT NO | STUDENT'S NAME                               | SEAT NO |
| Rahand Abas Suhbat         | 19      |                                              | 28      |
| Rawand Abdulla M.Aziz      | 20      |                                              | 29      |
| Rawezh Sardar Ali          | 21      |                                              | 30      |
| Redyar Dlashad Hasan       | 22      |                                              | 31      |
| Roman Omer Abdalqadir      | 23      |                                              | 32      |
| Sara Araz Ismael           | 24      |                                              | 33      |
| Shad Ary M Fariq           | 25      |                                              | 34      |
| Shadyar Kawan Hama Saeed   | 26      |                                              | 35      |
| Shayan Hama Gharib Qadir   | 27      |                                              | 36      |
| LANE F                     |         | LANE G                                       |         |
| STUDENT'S NAME             | SEAT NO | STUDENT'S NAME                               | SEAT NO |
| Shko Sherzad Salih         | 46      | Sasan Nawzad Mohammed                        | 55      |
| Solivan Abdalla Ahmed      | 47      | Shahad Majid Neamat                          | 56      |
| Taman Nawzad Aziz          | 48      | Shatw Sherko Abdalla                         | 57      |
| Vanas Fryad Fahmi          | 49      | Shaz Fakhir Hama                             | 58      |
| Vina Bakhtyar Omer         | 50      | Shkar Shabaz Hama                            | 59      |
| Yad Hiwa Abdul             | 51      | Vena Jalal Kareem                            | 60      |
| Zhyar Saman Ali            | 52      | Yare Azad Mohammed                           | 61      |
| Arin Saman Jabar           | 53      | Yasir Nafeer Baqi                            | 62      |
| Arkal Akram Ahmed          | 54      |                                              | 63      |
| Department/Faculty         |         | Course Name                                  |         |
| IT                         |         | DISCRETE MATHEMATICS                         |         |
| MI                         |         | COMPUTED TOMOGRAPHY TECHNIQUES AND PROTOCOLS |         |
| Course Code                |         | Student No.                                  |         |
| MAT 415                    |         | 27                                           |         |
| MRD520                     |         | 26                                           |         |