



### Third Stage / First semester / Renewable Energy Branch

| Time<br>Day | 2:30-03:30                                                                                 | 03:30-4:30 | 4:30-5:30                                                                         | 5:30-6:30                                                           | 6:30-7:30                                                                                                           | 7:30-8:30        |
|-------------|--------------------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|------------------|
| Sunday      | English Language<br>Mrs. Wijdan Ahmed<br>(Lecture Hall 13)                                 |            | Bio Fuels (Practical)<br>Dr. Omer Abdulhaddi+ Ms. Wafa<br>Hawas<br>(Bio Fuel Lab) |                                                                     | Renewable Energy<br>Mr. Mohammed Taha<br>(Lecture Hall 11)                                                          |                  |
| Monday      | Heat Transfer<br>Dr. Omer Rafie+Dr. Omer<br>Mohammed<br>(Lecture Hall 20)                  |            | Bio Fuels<br>Dr. Omer Abdulhaddi<br>(Lecture Hall 13)                             |                                                                     | Machine Design (Practical)<br>Mr. Nouri Raad+Mr. Abdulrahman<br>Ayad+Mr. Badeel Mohammed<br>(Computer Laboratory 2) |                  |
| Tuesday     | Heat Transfer (Practical)<br>Ms. Zeina Ahmed<br>(Heat Transfer Lab)                        |            | Heat Transfer<br>Dr. Omer Rafie+Dr. Omer<br>Mohammed<br>(Lecture Hall 20)         |                                                                     | Student Activity                                                                                                    |                  |
| Wednesday   | Engineering Analysis<br>Dr. Qais Abd<br>(Lecture Hall 13)                                  |            |                                                                                   | Heat Transfer (Practical)<br>Ms. Zeina Ahmed<br>(Heat Transfer Lab) |                                                                                                                     | Student Activity |
| Thursday    | Renewable Energy (Practical)<br>Mr. Mohammed Taha+Mr.<br>Ahmed Zainel<br>(Lecture Hall 13) |            | Student Activity                                                                  | Machine Design<br>Mr. Nouri Raad<br>(Computer Laboratory 2)         |                                                                                                                     | Student Activity |



### Third Stage / First semester / Air Conditioning and Refrigeration Branch

| Time<br>Day | 2:30-03:30                                                                                                          | 03:30-4:30 | 4:30-5:30                                                                             | 5:30-6:30                                                                             | 6:30-7:30                                                                                                        | 7:30-8:30        |
|-------------|---------------------------------------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------|
| Sunday      | English Language<br>Mrs. Wijdan Ahmed<br>(Lecture Hall 13)                                                          |            | Heat Transfer<br>Mr. Ahmed Hani<br>(Lecture Hall 18)                                  |                                                                                       | Student Activity                                                                                                 |                  |
| Monday      | Design of Thermal Systems<br>Dr. Nabil Mukhlif<br>(Lecture Hall 18)                                                 |            |                                                                                       | Student Activity                                                                      | Machine Design (Practical)<br>Mr. Nouri Raad+Mr. Abdulrahman Ayad+Mr. Badeel Mohammed<br>(Computer Laboratory 2) |                  |
| Tuesday     | Heat Transfer<br>Mr. Ahmed Hani<br>(Lecture Hall 18)                                                                |            | Heat Transfer (Practical)<br>Mr. Ahmed Hani+Mr. Hassan Mahmood<br>(Heat Transfer Lab) |                                                                                       | Student Activity                                                                                                 |                  |
| Wednesday   | Engineering Analysis<br>Dr. Qais Abd<br>(Lecture Hall 13)                                                           |            |                                                                                       | Heat Transfer (Practical)<br>Mr. Ahmed Hani+Mr. Hassan Mahmood<br>(Heat Transfer Lab) |                                                                                                                  | Student Activity |
| Thursday    | Drawing of Refrigeration & Air Conditioning Systems<br>Mr. Suhaib Hassan+ Mr. Qais Walid<br>(Computer Laboratory 2) |            |                                                                                       |                                                                                       | Machine Design<br>Mr. Nouri Raad<br>(Computer Laboratory 2)                                                      |                  |