

# Weekly Time Schedule (2023 -2024) - Six Semester S6 -Construction and Materials Technology Engineering Department

| Day       | Time | 8:30-9:30                                                                                                | 9:30-10:30                                                                                               | 10:30-11:30                                                   | 11:30-12:30                                                                     | 12:30-1:30                               | 1:30-2:30 |
|-----------|------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------|-----------|
| Sunday    | G1   | Building Systems \ Theory<br>Asst. Prof. Niazy (Hall 4)                                                  | Building Systems \ Theory<br>Asst. Prof. Niazy (Hall 4)                                                  | Structural Concrete Design \ Theory<br>M. Ayser (Hall 4)      | Structural Concrete Design \ Theory                                             |                                          |           |
| Monday    | G1   | Structural Concrete Design \ Tutorial<br>M. Ayser Saieen (Hall 4)                                        | Structural Concrete Design \ Tutorial<br>M. Ayser Saieen (Hall 4)                                        | Structural Analysis \ Theory<br>M. Firash (Hall 4)            | Structural Analysis \ Theory                                                    |                                          |           |
| Tuesday   | G1   | Building Systems \ Tutorial<br>Asst. Prof. Niazy (Hall 3)                                                | Building Systems \ Tutorial<br>Asst. Prof. Niazy (Hall 3)                                                | Simenars                                                      | Introduction to Fluid Mechanics \ Theory<br>Asst. Prof. Dr. Abdulhamid (Hall 3) | Introduction to Fluid Mechanics \ Theory |           |
| Wednesday | G1   | Introduction to Fluid Mechanics \ Practical<br>Asst. Prof. Dr. Abdulhamid Riza, Neman, Dina, (Fluid Lab) | Introduction to Fluid Mechanics \ Practical<br>Asst. Prof. Dr. Abdulhamid Riza, Neman, Dina, (Fluid Lab) | Structural Analysis \ Tutorial<br>M. Firash (Computer Lab. 1) | Structural Analysis \ Tutorial                                                  |                                          |           |
| Thursday  | G1   | Computer Application<br>M. Mariwan Dina, Maawa, Dina, Sara, Sahar, Lahijan (Computer Lab. 2)             | Computer Application<br>M. Mariwan Dina, Maawa, Dina, Sara, Sahar, Lahijan (Computer Lab. 2)             | Computer Application                                          | Computer Application                                                            |                                          |           |

