

## Timetable

### Teaching Staff / Teaching Assistant

**Department:** Mechatronics Engineering

**Semester:** Fall

**Academic Year:** 2025-2026

**Academic Degree:** Assistant Lecturer

**Name:** Amr Abdelmonem Elbrashy

| From:     |                          | 9.30 am                               | 10.00 am | 10.30 am | 11.00 am                                   | 11.30 am | 12.00 pm | 12.30 pm                                   | 1.00 pm | 1.30 pm | 2.00 pm       | 2.30 pm | 3.00 pm | 3.30 pm |
|-----------|--------------------------|---------------------------------------|----------|----------|--|----------|----------|--|---------|---------|---------------|---------|---------|---------|
| To:       |                          | 10.00 am                              | 10.30 am | 11.00 am | 11.30 am                                   | 12.00 pm | 12.30 pm | 1.00 pm                                    | 1.30 pm | 2.00 pm | 2.30 pm       | 3.00 pm | 3.30 pm | 4.00 pm |
| Saturday  | Code                     | MPE 231                               |          |          | MPE 111                                    |          |          | MPE 319                                    |         |         |               |         |         |         |
|           | L/T/P/OH/AD/LS/RS/ESA/QD | Heat Transfer                         |          |          | Principles of Mechanical Power Engineering |          |          | Thermal Design of electronic Packages      |         |         |               |         |         |         |
|           | Location                 | E 421                                 |          |          | E 419                                      |          |          | Online                                     |         |         |               |         |         |         |
| Sunday    | Code                     |                                       |          |          |  |          |          |  |         |         |               |         |         |         |
|           | L/T/P/OH/AD/LS/RS/ESA/QD |                                       |          |          |  |          |          |  |         |         |               |         |         |         |
|           | Location                 |                                       |          |          |  |          |          |  |         |         |               |         |         |         |
| Monday    | Code                     | DME 011                               |          |          | MPE 231                                    |          |          | MPE 111                                    |         |         |               |         |         |         |
|           | L/T/P/OH/AD/LS/RS/ESA/QD | Engineering Drawing & Projection      |          |          | Heat Transfer                              |          |          | Principles of Mechanical Power Engineering |         |         |               |         |         |         |
|           | Location                 | E 310                                 |          |          | E 418                                      |          |          | E 420                                      |         |         |               |         |         |         |
| Tuesday   | Code                     | DME 011                               |          |          |  |          |          |  |         |         |               |         |         |         |
|           | L/T/P/OH/AD/LS/RS/ESA/QD | & Engineering Drawing Projection      |          |          |  |          |          |  |         |         |               |         |         |         |
|           | Location                 | E 118                                 |          |          |  |          |          |  |         |         |               |         |         |         |
| Wednesday | Code                     | MPE 319                               |          |          | ECE 271                                    |          |          |  |         |         | MPE 231       |         |         |         |
|           | L/T/P/OH/AD/LS/RS/ESA/QD | Thermal Design of electronic Packages |          |          | Signal and systems                         |          |          |  |         |         | Heat Transfer |         |         |         |
|           | Location                 | E 317                                 |          |          | E 412                                      |          |          |  |         |         | E 421         |         |         |         |
| Thursday  | Code                     |                                       |          |          |  |          |          |  |         |         |               |         |         |         |
|           | L/T/P/OH/AD/LS/RS/ESA/QD |                                       |          |          |  |          |          |  |         |         |               |         |         |         |
|           | Location                 |                                       |          |          |  |          |          |  |         |         |               |         |         |         |

( L : lecture - T: tutorial - P: practical - OH: office hours - AD: academic advising, LS: lab supervising, RS: research seminar, ESA: environmental and community affairs, QD: quality duties )

#### ملاحظات:

- 1- تملا الاستمارة باستخدام الحاسب الالى وليس بخط اليد.
- 2- يتم تفريغ المهام التدريسية والساعات المكتبية وساعات الارشاد الاكاديمي في الجدول الزمني و توضيح مكان التواجد لكل منها مع تحديد كود المقرر (يكتب كود المقرر فقط ولا يكتب اسمه في الجدول الزمني) ونوع الجلسة الدراسية (محاضرة / تمرين / معمل).

رئيس القسم

أ.م.د/ ماهر رشاد سالم

يعتمد،

أ.د. عميد الكلية

أ.د/ حاتم خاطر