

ELECTRICAL MACHINES I LABORATORY

Laboratory Rules and Announcements :

- **The experiments will begin on November 25, 2026. Attendance is mandatory** for all laboratory sessions. Students are permitted to miss **only one experiment** during the semester. Students who exceed this limit will fail the course due to excessive absences and will not be eligible to take the final examination. For the one permitted absence, a grade of **"0" (zero)** will be assigned to the missed experiment. In cases of unavoidable or unforeseen circumstances, students who need to reschedule their laboratory session must contact the relevant experiment supervisor and provide **valid supporting documentation** (e.g., a medical report). Requests without supporting documentation will not be accepted.
- **In case of course schedule conflicts, laboratory experiment scheduling conflicts, or other situations, you must contact the relevant research assistant.**
- Before each experiment, students will be required to take a short preliminary quiz consisting of **5 questions** in the laboratory. The quiz questions will be based on the introductory video shared with students through the system before the experiment, the theoretical information provided in the experiment sheets, and general information about the experiment (e.g., experimental procedures and personnel involved).
- For each experiment, students must bring printed copies of the **"Experiment Sheets"** and the **"Experiment Report Form"** and keep them with them throughout the laboratory session. Students who do not have these printed documents will not be permitted to participate in the experiment. Students are required to take notes during the experiment.
- Before the experiment begins, the experiment supervisor will assess students' readiness through a short written quiz. Students who score below **60 points** will not be permitted to participate in the experiment. After passing the written quiz, if the group's performance during the experiment is considered unsatisfactory, the experiment supervisor may terminate the experiment.
- All students in each group must actively participate in the experiment and take part in circuit connections and measurement procedures.
- At the end of each experiment, **each group is required to prepare one Experiment Report.** The report must be submitted to the responsible research assistant by **5:00 PM on the next business day** following the experiment. Late submissions will not be accepted.
- *The **"Experiment Report"** must include a cover page. A sample cover page is available in the experiment files folder.*