SCME 385 Materials Science Research Practice and Applications
First Semester Academic Year 2024-2025
Faculty of Science, Mahidol University

Student Groups **Materials Science and Nano Engineering**
Class Schedule *at assigned laboratory*
Instructor (co-ordinator) *Assoc.Prof. Dr. Rakchart Traiphol* *(rakchart.tra@mahidol.ac.th)*
Instructor (laboratory)
All faculty members

Course Description
The course is aimed to introduce concept and method for carrying out research projects related to materials innovations.

Grading Policy
Student evaluation is in accordance with the rules and regulations of the Faculty of Science, Mahidol University. Letter grades of A, B+, B, C+, C, D+, D, and F will be given according to the student's score.

Lecture (100%):

Attendance/Participation	90%
Final Evaluation	10%

Reading materials

-Papers related to the research project

Course Timetable

Date	**Topics**	**Instructor**
Week 1-14	**Carry out research on the assigned topics**	Faculty members
Week 15	***--- Final Exam --- (presentation and report)***	Rakchart