

## MODULE HANDBOOK

Module Name	:	Selected Topics on Electronic Materials
Module Level	:	Bachelor
Abbreviation, if applicable	:	FI4231
Sub-heading, if applicable	:	
Semester/ term	:	fourth year
Module Coordinator(s)	:	
Lecturer(s)	:	
Language	:	Indonesian
Classification within the curriculum	:	Pilihan
Teaching format/ class hours per week during the semester	:	3 hours lecture
Workload	:	3 hours lectures, 6 hours individual study, 15 weeks per semester, and total 135 hours a semester
Credits Points	:	3
Requirements	:	-
Learning goals	:	students should be able to understand nano materials and devices, related to physical properties and characterization including the syntesis methods and their device applications by eperimentation and computation
Content	:	