Emerging Computational Architecture (EMI), Specific Minor(20 Credits)

ARCH-U-PN-002

Admitted Academic Year：2026

Program's Descriptions：

Program's Curriculum：

Required/ Elective	Course Number	Course name	Credit	Course Clusters
Elective	IND2651	INTELLIGENT SPACE AND INTERACTIVE DESIGN	3	
Elective	ARCH2821	PROFESSIONAL ENGLISH IN ARCHITECTURE	2	
Elective	IND3331	DESIGN THINKING	2	
Elective	IND3411	PYTHON PROGRAMMING & APPLICATIONS	3	
Elective	IND3430	INTERACTION DESIGN	3	
Elective	IND3453	VIRTUAL REALITY (VR) AS A PRAGMATIC-SPECULATIVE METHOD OF CONSTRUCTION	3	
Elective	ARCH3631	COMPREHENSIVELY UNDERSTAND BUILDING MATERIALS AND THE APPLICATIONS	3	
Elective	IND4453	VISION SENSOR AND RECOGNITION SYSTEM	3	
Elective	IND4801	THE FOUNDATION OF CIRCULAR ECONOMY	2	

Total credits： 20 Required credits： 0 Elective credits： 20

Industrial Classification：

Guidelines for Program Completion：

Management Unit： School of Architecture / School of Architecture