







COLLEGE OF ART, MEDIA AND TECHNOLOGY

CHIANG MAI UNIVERSITY

Bachelor of Science in Modern Management and Information Technology

The Bachelor of Science Program in Modern Management and Information Technology (MMIT) aims at developing graduates for industrial management positions by equipping them with knowledge and skills in regard to quality of human resource system and information technology which support the northern region industrial development. Students will learn how to apply theories into practice that is relevant to organizational needs through a cooperative education program complying with philosophy of CAMT.













BACHELOR OF SCIENCE IN MODERN MANAGEMENT AND INFORMATION T

COLLEGE OF ART, MEDIA AND TECHNOLOGY



STUDY PLAN

Vear 1

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First Semester	Total 20 credits	Second Semester	Total 20 credits	S
001101 Fundamental English 206171 General Mathematics 954100 Information System for Organization Mar 955102 Digital Literacy 955103 Programming Logica Humanities and Soci Science and Mather Learning through Act	a 1 3 3 3 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4	001102 Fundamental Eng 208263 Elementary Statist 954142 Fundamental Corn for Modern Manag 955143 Data Managemen 955170 Elementary Busin Modeling 955104 Introduction to Dig 955105 Fundamental Desi 955106 Learning through	ics 3 puter Programming 3 perment t 3 pss Process 3 pittal Business 2 gn in Digital Arts 2	

Year 2

First Semester	Total 18 credits	Second Semester	Total 19 credit
001201 Critical Reading and Effective W	3	001229 English for Media 954244 System Analysis	
954230 Financial Tracking	ng 3	for Modern Mana	gement
in Digital Busine 954231 Human Capital I		954310 Information Syste Resource Plannir	ng .
in Digital Busine 954240 Web Programmi		954340 Enterprise Databa and Applications	ase Design 3
954248 Information and	3	954374 Sale and Distribut 955201 Learning through	
Communication Science and Ma		Science and Math	

Vear 3

10010				
First Semester	Total 18 credits	Second Semester	Total 15 c	redit
954490 Informatics Resea	370 Analysis and Design 3 in Materials Management Module 490 Informatics Research Methodology 3		opment or gement System ork Integrated	3
Major Elective Free Elective	3 3 3	Major Elective Free Elective		3

Year 4

First Semester	Total 6 credits	Second Semester	Total 6 credits
954484 Work Integrated Le	arning 1 6	954484 Work Integrated Le	earning 2 6

ABOUT THE PROGRAM

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The cooperative education program to increase learning and experience involves students, educational institutions and enterprises. This method of learning allows students to apply theories into practice which are relevant to the requirements of enterprises.

CAREER OPPORTUNITIES

MMIT provides you with both management and IT knowledge, earning potential in varieties of jobs such as Administrator or officer in IT department, IT Support, Business Analyst, Database Administrator.

Ex.

- Database Business
- Administrators
- Web Site Developer
- IT Support
- Sale IT
- Production planning logistics manager
- Project Manager

TUITION FEE

Tuition fee: 40,000 THB per semester (Flat rate tuition)

FOR MORE DETAIL

College of Arts, Media and Technology, Chiang Mai University 239 Huay Kaew Rd., Suthep, Muang, Chiang Mai 50200

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More information (about admission)

Registration Office Chiang Mai University 239 Huaykaew Rd., Suthep, Muang, Chiangmai, Thailand, 50200



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