



มหาวิทยาลัยอะไรน่า What's University



NAME นาย กชค ห่อฮ
STUDENT NO. 4720017
ID NO. 1809900067615
DATE OF BIRTH June 17, 1985
DOCUMENT ID 0

DATE OF ADMISSION June 7, 2004
FACULTY OF คณะวิทยาศาสตร์
FIELD OF STUDY วิทยาศาสตร์บัณฑิต (วิทยาการคอมพิวเตอร์)
DEGREE CONFERRED ปริญญาตรี
DATE OF GRADUATE March 1, 2008

COURSE NO	COURSE TITLE	CREDIT	GRADE	COURSE NO	COURSE TITLE	CREDIT	GRADE
<u>ภาคการศึกษาที่ 1 2547</u>				<u>ภาคการศึกษาที่ 1 2549</u>			
322-101	BASIC MATHEMATICS I	4	C	340-325	GREENING THE CAMPUS COMMUNITY	3	C+
324-101	GENERAL CHEMISTRY I	3	D+	344-311	DATA STRUCTURES	3	B+
325-101	GENERAL CHEMISTRY LABORATORY I	1	B	344-321	DATA COMMUNICATION AND NETWORKING	3	C+
332-101	FUNDAMENTAL PHYSICS I	3	C+	344-331	INFORMATION SYSTEMS ANALYSIS AND DESIGN	3	B
332-111	FUNDAMENTAL PHYSICS LABORATORY I	1	B+	344-341	OPERATING SYSTEMS I	3	C
340-323	AUDIO-VISUAL EDUCATION	2	A	344-361	PRINCIPLES OF DATABASE SYSTEMS	3	C+
895-111	MAN AND SOCIETY	3	B+	895-303	ECONOMICS FOR LIFE	3	C
GPA 2.64	CGPA 2.64			GPA 2.57	CGPA 2.5		
<u>ภาคการศึกษาที่ 2 2547</u>				<u>ภาคการศึกษาที่ 2 2549</u>			
322-102	BASIC MATHEMATICS II	4	D+	340-302	EVERYDAY SCIENCE II	2	B
332-102	FUNDAMENTAL PHYSICS II	3	C	344-322	COMPUTER NETWORK SYSTEM	3	D+
332-112	FUNDAMENTAL PHYSICS LABORATORY II	1	B+	344-323	MICROPROCESSORS AND INTERFACING	3	C
344-101	FUNDAMENTALS OF COMPUTER SCIENCE	3	B+	344-362	FILE ORGANIZATION AND MANAGEMENT	3	C
344-102	BASIC COMPUTER LABORATORY	1	B+	344-391	PROJECT IN COMPUTER SCIENCE I	2	A
890-101	FOUNDATION ENGLISH I	3	D	344-495	SPECIAL TOPICS IN COMPUTER SCIENCE I	3	C
895-132	COMMUNICATION SKILLS	2	B+		(ADVANCED JAVA PROGRAMMING		
895-145	SKILL IN TRACK AND FIELD	1	B+	344-495	SPECIAL TOPICS IN COMPUTER SCIENCE I (WEB	3	C
GPA 2.38	CGPA 2.51				PROGRAMMING TECHNIQUE)		
				890-224	INTRODUCTION TO TRANSLATION	3	C+
<u>ภาคการศึกษาที่ 1 2548</u>				<u>GPA 2.27 CGPA 2.45</u>			
330-101	PRINCIPLES OF BIOLOGY I	3	C+	<u>ภาคการศึกษาที่ 1 2550</u>			
331-101	PRINCIPLES OF BIOLOGY LABORATORY I	1	B+	340-411	INTRODUCTION TO CRIME DETECTION	2	B
344-201	STRUCTURED PROGRAMMING	3	C	344-324	INTERNET TECHNOLOGY AND APPLICATIONS	3	B+
344-221	COMPUTER LOGIC AND ARCHITECTURE	3	B	344-491	PROJECT IN COMPUTER SCIENCE II	2	A
344-281	MATHEMATICS FOR COMPUTER SCIENCE I	3	C	344-492	SEMINAR IN COMPUTER SCIENCE	1	A
344-332	BUSINESS DATA PROCESSING	3	B	344-493	JOB TRAINING IN COMPUTER	1	A
344-483	GRAPHICS DESIGN AND APPLIED ARTS	3	B+	890-222	FUNCTIONAL READING	3	D+
GPA 2.71	CGPA 2.58			GPA 3.08	CGPA 2.51		
<u>ภาคการศึกษาที่ 2 2548</u>				<u>ภาคการศึกษาที่ 2 2550</u>			
344-202	INTRODUCTION TO OBJECT-ORIENTED	3	C+	344-481	INTRODUCTION TO COMPUTER GRAPHICS	3	D+
	PROGRAMMING			344-495	SPECIAL TOPICS INCOMPUTER SCIENCE	3	B
344-211	ALGORITHMIC PROCESS AND PROGRAMMING	3	C+		I(INTRODUCTION TO CRYPTOGRAPHY)		
344-222	COMPUTER ORGANIZATION	3	C+	344-524	NETWORK SECURITY	3	C
344-282	MATHEMATICS FOR COMPUTER SCIENCE II	3	C	GPA 2.16	CGPA 2.49		
346-201	STATISTICAL METHODS	3	C	--- End of Record ---			
890-102	FOUNDATION ENGLISH II	3	D+				
GPA 2.16	CGPA 2.47						



Issue Date May 21, 2021

Valid for until

Steven Jobs