

University of Karachi semester examinations section

MARKS SHEET FOR B.S. EXAMINATION

ME_SULTANA	FATHER'S NAME NOSHAY MENYAN									
ASS B.S (C.S)	MONESCO A R	Alya, YSI	SYSTEMS	818	SEAT NO	E	P-131423	44	CHA YTLE	SAIROR I
PARTMENT	COMPUTE	R SCIEN	NCE	ese	FACULT	y sc	IENCE	HA PTION	TOLD !	BORNHS
ROLMENT NO.				_ 100	YEAR O	F AWARD	OF DEGI	REE	2006	POLICES POLICES
SEMESTER I YEAR 2002 SEMESTER II YEAR 2002	COURSE NO.	301	303	305	307	309	311	313	STHIASE.	Grade Points
	MARKS/ GRADE	64 C+	64 C+	85 A	71 B	75 B+	93 A+	82 A-	XX	69.0
	COURSE NO.	302	304	306	308	310	312	-	SAUTOU	CATAB
	MARKS/ GRADE	64 C+	88 A	71 B	75 B+	88 A+	85 A	XX	XX	62.4
SEMESTER III YEAR 2003 SEMESTER IV YEAR 2003	COURSE NO.	401	403	405	409	411	413		MDBD TA	ETYLENES ETYLENES
	MARKS/ GRADE	66 C+	91 A+	75 B+	80 A-	90 A+	78 B+	XX	XX	63.0
	COURSE NO.	402	404	406	410	412	414	MASTAN	METAD	usinco e
	MARKS/ GRADE	80 A-	82 A-	80 A-	91 A+	67 C+	79 B+	XX	XX	63.6
SEMESTER V	COURSE NO.	501	503	507	509	511	515		150 4	Senona -
	MARKS/ GRADE	71 B	77 B+	82 A-	90 A+	84 A-	88 A	XX	XX	66
SEMESTER VI	COURSE NO.	502	504	506	512	514	520			and the same of
	MARKS/ GRADE	68 C+	80 A-	91 A+	66 C+	82 A-	91 A+	XX	XX	61.2
SEMESTER VII VEAR 2005 SEMESTER VII VEAR 2005	COURSE NO.	601	611	613	621	631	633	CAN INC	ADUNUEA	DATA COM
	MARKS/ GRADE	67 C+	83 A-	94 A+	79 B+	83 A-	90 A+	XX	XX	64.2
	COURSE NO.	606	604	610	612	616	624	RESTAN	1254	en edou
	MARKS/ GRADE	74 B	85 A	91 A+	83 A-	89 A	79 B+	(0) HETCH	XX	66.6
Course Titles & G RESULT : Qualifi CGPR/PERCENT PREPARED BY:	es for the deg		MOTHUM MOTH MOTH MOTH MOTH MOTH MOTH MOTH MOT	21 0 10 8 10 8 10 73 73 1 10 73 73 1	28 1	TOTAL MAPOSITION	X	DE POIN		516/144
DATE : 14-06-2	007				1	DEPUTY C	4		EROPE	XAMINATA

SEMESTER EXAMINATIONS SECTION UNIVERSITY OF KARACHI



C. #	COLIDEE TITLE		COUNTRY				
301	COURSE TITLE INTRODUCTION TO COMPUTER SCIENCE-I	C.#	COURSE TITLE				
302	^	511	COMPUTER ORGANIZATION AND ARCHITECTURE				
303	INTRODUCTION TO COMPUTER SCIENCE II	512	DATA COMMUNICATION AND NETWORKING JULER				
	MATHEMATICS-I(CALCULUS)	513	ADVANCED NUMERICAL COMPUTING OF BOTTON COMPUTER GRAPHICS AMINATION DEPARTMENT				
304	MATHEMATICS-II (DIFFERENTIAL EQUATIONS)	514	CIMITABLEST LY OL INMONTHE				
305	STATISTICS AND DATA ANALYSIS	515	ARTIFICIAL INTELLIGENCE				
306	P Rs.1000	517	SYSTEMS ANALYSIS & DESIGN (OPTIONAL)				
307		519	BUSINESS PROGRAMMING LANGUAGE (OPTIONAL)				
308	HIGHER EDUCATION COMMISSION	520	ADVANCED SOFTWARE ENGINEERING				
309	PAKISTAN	522	EXPERT SYSTEMS (OPTIONAL)				
110	E IMPRIME THE PROPERTY OF THE	601	THEORY OF OPERATING SYSTEMS (OPTIONAL)				
11		602	OPERATING SYSTEMS CASE STUDY (OPTIONAL)				
12	2413915 Mc Habitab H	603	COMPILER CONSTRUCTION-II				
13	Mš Mahtab Ha	aldel	NATURAL LANGUAGE PROCESSING				
01	DIGITAL COMPUTER DESIGN FUNDAMENTALS tion Com	605 mission	ADVANCED COMPUTER GRAPHICS				
02	DATA STRUCTURE Regional Centre, Kr	aracede	DISTRIBUTED DATABASE SYSTEMS				
03	ASSEMBLY LANGUAGE PROGRAMMING	607	FINANCIAL ACCOUNTING				
Ó4	SYSTEM DESIGN WITH MICROPROCESSOR	609	MICROCOMPUTERS DESIGN AND INTERFACING-II				
05	MATHEMATICS-III (LINEAR ALGEBRA & ANALYTICAL GEOMETRY)	610	DESIGN AND ANALYSIS OF ALGORITHMS				
	at the product of the	808	PROJECT				
06	MATHEMATICS (NUMERICAL ANALYSIS AND COMPUTING)	611	PARALLEL COMPUTING				
07 /413	COMMUNICATION SKILLS AND REPORT WRITING	612	FINANCIAL MANAGEMENT				
08 /414	OBJECT ORIENTED PROGRAMMING	613	MANAGEMENT INFORMATION SYSTEMS				
09	MATERIALS, SEMICONDUCTORS AND DEVICES	616	MULTIMEDIA SYSTEMS				
10	ELECTRONICS Ministry of Foreign Affairs is not	618	COMPUTATIONAL LINEAR ALGEBRA				
11	DISCRETE MATHEMATICS ele for the contents of the	619	THESIS (OPTIONAL)				
12	SOFTWARE ENGINEERING & PROJECT MANAGEMENT	620	THESIS (OPTIONAL)				
01	THEORY OF COMPUTER SCIENCE	621	TOPICS OF CURRENT/SPECIAL INTERES INTRODUCTION TO MACHINE & RECENT TRENDS IN SOFTWARE DEVELOPMENT				
)2	CONCEPTS OF OPERATING SYSTEMS	624	PROJECT				
13	DATA COMMUNICATION AND NETWORKING	625	VLSI DESIGN TECHNIQUES				
04	COMPILER CONSTRUCTION Unad Att Mercof	631	NETWORK SECURITY & CRYPTOGRAPHY				
05	STOCHASTIC PROCESS AND INFERENCE TOPTIONAL	632	WIRELESS COMMUNICATION				
06	MODELING AND SIMULATION (OPTIONAL)	633	INTERNET APPLICATION DEVELOPMENT				
17	OPERATION RESEARCH-I (OPTIONAL)	634	NEURAL NETWORKS & FUZZY LOGIC				
08	OPERATION RESEARCH - II (OPTIONAL)	635	DATA WAREHOUSING & DATA MINING				
9	DATABASE SYSTEMS	636	HUMAN COMPUTER INTERACTION				
10	MICROCOMPUTER DESIGN AND INTERFACING-I (OPTIONAL)	638	REMOTE SENSING & GEOGRAPHIC INFORMATION SYSTEM				
	* 20.00	626	DATA WAREHOUSING & DATA MINING				

GRADING: 90 & ABOVE A+; 85-89 A; 80-84 A-; 75-79 B+; 71-74 B; 68-70 B-; 64-67 C+; 61-63 C; 57-60 C-; 53-56 D+; 50-52 D BELOW 50 FAILS, GRADE POINT: A+=4.0, A=4.0, A=3.8, B+=3.4, B=3.0, B=2.8, C+=2.4, C=2.0, C-=1.8, D+=1.4, D=1.0



istry of Foreign Affairs, Pakistan KHI17436c