ELIGIBLITY SHEET (VIDE A.R. 3.21) PRODUCED FOR SECOND SEMESTER 2017-2018

FD 11120140130 2014A7PS0130P EKLAVYA SHARMA

AVYA SHARMA CGPA : 9.02 RQNUM: 1566 RQGRP: 9428 ADMISSION: I SEM 2014-2015 STATUS : NORMAL LIKELY GRADUATE : YES CLEARED 9.01 : NO

				I SEM								II SEM			
YEAR	CODE	COURSE	NO	COURSE TITLE	UNITS	GRAI	DES		CODE	COURSI	E NO	COURSE TITLE	UNITS	GRADES	
Year 1	1010	MATH	F111	MATHEMATICS I GENERAL CHEMISTRY GENERAL BIOLOGY MECH OSCILLATIONS & WAVE ENGINEERING GRAPHICS PHYSICS LABORATORY	3	А			1011	MATH	F112	MATHEMATICS II	3	A	
	1007	CHEM	F111	GENERAL CHEMISTRY	3	A			1005	BITS	F112	TECHNICAL REPORT WRITING	3 2	В	
	1002	BIO	F111	GENERAL BIOLOGY	3	A			1008	CS	F111	COMPUTER PROGRAMMING	4	A	
	1015	PHY	F111	MECH OSCILLATIONS & WAVE	3	A			1013	ME	F110	COMPUTER PROGRAMMING WORKSHOP PRACTICE ELECTRICAL SCIENCES	2	A	
	1003	BITS	F110	ENGINEERING GRAPHICS	2	A			1009	EEE	F111	ELECTRICAL SCIENCES	3	A	
	1014	PHY	F110	PHYSICS LABORATORY	1	A			1004	BITS	F111	THERMODYNAMICS	3	A	
	1006	CHEM	F110	CHEMISTRY LABORATORY	1	A-			1012	MATH	F113	PROBABILITY & STATISTICS	3	A	
	1001	BIO	F110	BIOLOGY LABORATORY	1	A-									
Year 2	1091	CS	F222	DISCR STRUC FOR COMP SCI	3	Α			1313	CS	F241	MICROPROC & INTERFACING	4	В-	
	1092	CS	F213	OBJECT ORIENTED PROG	4	A-			1095	CS	F212	DATABASE SYSTEMS	4	В	
	1093	CS	F215	DIGITAL DESIGN	4	A			1094	CS	F211	DATA STRUCTURES & ALGO	4	A-	
	1022	MATH	F211	MATHEMATICS III	3	A			1163	GS	F321	MASS MEDIA & CONTENT DES			HUEL
	1090	CS	F214	LOGIC IN COMPUTER SC	3	A			1023	ECON	F211	PRINCIPLES OF ECONOMICS		В	01/2
	1170	GS	F232	OBJECT ORIENTED PROG DIGITAL DESIGN MATHEMATICS III LOGIC IN COMPUTER SC INTRODUCTORY PSYCHOLOGY	3	A-		HUEL	1024	MGTS	F211	PRINCIPLES OF MANAGEMENT	. 3		01/2
Summer	# 1591	BITS	F221	PRACTICE SCHOOL I	5										
Year 3	1314	CS	F351	THEORY OF COMPUTATION	3	A			1320	CS	F303	COMPUTER NETWORKS	4	С	
	1315	CS	F372	OPERATING SYSTEMS	3	В			1318	CS	F363	COMPILER CONSTRUCTION	3	A-	
	1316	CS	F301	PRINCIPLES OF PROGG LANG	2	A-			1319	CS	F364	DESIGN & ANAL OF ALGO	3	A-	
	1317	CS	F342	COMPUTER ARCHITECTURE	4	В			1322	CS	F415	DATA MINING	3	В	A7EL
	1599	HSS	F334	SRIMAD BHAGAVAD GITA	3	C		HUEL	# 1655	CS	F266	STUDY PROJECT	3	В	A7EL
	1333	CS	F407	THEORY OF COMPUTATION OPERATING SYSTEMS PRINCIPLES OF PROGG LANG COMPUTER ARCHITECTURE SRIMAD BHAGAVAD GITA ARTIFICIAL INTELLIGENCE	3	B-		A7EL	1467	MATH	F243	DESIGN & ANAL OF ALGO DATA MINING STUDY PROJECT GRAPHS AND NETWORKS	3	В	EL
Year 4	# 1670	CS	F366	LABORATORY PROJECT CRYPTOGRAPHY ADV ALGO & COMPLEXITY MACHINE LEARNING	3	 А	응	A7EL	\$ 1592	BITS	F412	PRACTICE SCHOOL II	20		
	1338	BITS	F463	CRYPTOGRAPHY	3	A		EL							
	2005	CS	G526	ADV ALGO & COMPLEXITY	5	A	용	EL							
	1339	BITS	F464	MACHINE LEARNING	3	В	용	EL							
	1334		F312	NEURAL NET & FUZZY LOGIC	: 3	A	૪	EL							
GRAD RE				 MEDCRS:Y PSTS:Y PROJC					DELS:(4/	4,12/12	2)Y O	ELS:(5/5,17/15)Y CRS WF	RK:(43/	40,129/12	 26)Y
ACC CUP	: 1208	CGPA	CUP :	1208 ACC UNITS : 134	CGP	A UNI	TTS :	134	, .			•			
LEGEND	* - BA	CKLOG	\$ - OP	 SC    - IN PROGRESS %	- PRE	V SEN	/ PER	FORMANCE +	- EXEMPTE	D #	- DEBA	 RRED TO REPEAT OX/Y - X	OUT OF	Y COURSE	ES REQUIRED