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Course offerings in 2021-22 Semester II (Spring)

UG Programmes

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CD	AD	CNO	CName	Credits	Faculty Name(s)
B.Tech I year II Semester - CSE&CSD					
In	CS	CS6.201	Introduction to Software Systems (H1)	1-0-3-2	Raghu Reddy
In	CS	CS1.201	Data Structures and Algorithms	3-1-3-5	Ravikiran S + Sujit Gujar
In	CS	CS2.201	Computer Systems Organization	3-1-0-4	Praveen Paruchuri
In	EC	CS3.303	Introduction to IoT	1-0-3-3	Deepak Gangadharan
In	MA	MA2.101	Linear Algebra	3-1-0-4	Girish Varms + Indranil Ch
In	OT	OC2.102	Arts-2	2-0-0-2	CEH Lecturers
In	OT	OC1.102	Sports-2	0-2-0-1	Physical Education Centre
			Total 14-5-9-21		
B.Tech I year II Semester - ECE & ECD					
In	EC	EC2.103	Analog Electronic Circuits	3-1-3-5	Abhishek Srivastava
In	CS	CS1.201	Data Structures and Algorithms	3-1-3-5	Ravikiran S + Sujit Gujar
In	MA	MA2.101	Linear Algebra	3-1-0-4	Girish Varms + Indranil Ch
In	EC	EC5.102	Information and Communication	3-1-0-4	Lalitha V
In	OT	OC2.102	Arts-2	2-0-0-2	CEH Lecturers
In	OT	OC1.102	Sports-2	0-2-0-1	Physical Education Centre
			Total 14-6-6-21		
B.Tech I year II Semester – CND					
In	CS	CS6.201	Introduction to Software Systems (H1)	1-0-3-2	Raghu Reddy
In	CS	CS1.201	Data Structures and Algorithms	3-1-3-5	Ravikiran S + Sujit Gujar
In	MA	MA2.101	Linear Algebra	3-1-0-4	Girish Varms + Indranil Ch
In	CNS	SC4.102	Computing in Sciences II (H2)	3-1-0-2	Prabhakar B
PR	CNS	SC1.102	Classical Mechanics (H1)	3-1-0-2	Harjinder Singh
PR	CNS	SC1.101	Electrodynamics (H2)	3-1-0-2	Harjinder Singh
In	CNS	SC2.101	General and Structural Chemistry	3-1-0-4	Tapan Kumar Sau
In	OT	OC2.102	Arts-2	2-0-0-2	CEH Lecturers
In	OT	OC1.102	Sports-2	0-2-0-1	Physical Education Centre
			Total 18-8-6-24		
B.Tech I year II Semester – CLD					
In	MA	MA2.101	Linear Algebra	3-1-0-4	Girish Varms + Indranil Ch
In	CS	CS6.201	Introduction to Software Systems (H1)	1-0-3-2	Raghu Reddy
In	CS	CS1.201	Data Structures and Algorithms	3-1-3-5	Ravikiran S + Sujit Gujar
In	CS	CS2.201	Computer Systems Organization	3-1-0-4	Praveen Paruchuri
In	CL	CL1.102	Introduction to Linguistics II	3-1-0-4	Aditi Mukherjee
In	CL	CL3.101	Computational Linguistics 1	3-1-0-4	Radhika Mamidi
In	OT	OC2.102	Arts-2	2-0-0-2	CEH Lecturers
In	OT	OC1.102	Sports-2	0-2-0-1	Physical Education Centre
			Total 18-7-6-26		
B.Tech I year II Semester – CHD					
In	MA	MA3.101	Linear Algebra	3-1-0-4	Girish Varms + Indranil Ch
In	CS	CS6.201	Introduction to Software Systems (H1)	1-0-3-2	Raghu Reddy
In	CS	CS1.201	Data Structures and Algorithms	3-1-3-5	Ravikiran S + Sujit Gujar
In	HS	HS4.102	The Making of Contemporary India	3-1-0-4	Nazia Akhtar
In	HS	HS0.201	Thinking and Knowing in the Human Sciences-I	3-1-0-4	Don Dcruz + Sushmita Banerjee
In	OT	OC2.102	Arts-2	2-0-0-2	CEH Lecturers
In	OT	OC1.102	Sports-2	0-2-0-1	Physical Education Centre
			Total 15-6-6-22		
B.Tech II year II Semester – CSE&CSD & LCD2K21					
In	CS	CS6.301	Design and Analysis of Software Systems	3-1-0-4	Ramesh Loganathan
Pr	CS	CS7.301	Machine, Data and Learning	3-1-0-4	Vikram Pudi

In	HS	HS8.102	Intro to Human Sciences	3-1-0-4	Don Dcruz + Sushmita Banerjee
Pr	SC	SC1.111	Science II	3-1-0-4	Nita Parekh
Pr	CS		Theory/Foundation Breadth Elective-1	3-1-0-2	
In	CS		Theory/Foundation Breadth Elective-2	3-1-0-2	
In	CS		Theory/Foundation Breadth Elective-3	3-1-0-2	
In	HS	OC3.102	Value Education II	0-2-0-2	Radhika M (Coordinator)
			Total 18-8-0-26		

Theory/Foundations Courses

		CS9.312	Introduction to Quantum Information and Computation (H1)	3-1-0-2	Indranil Chakrabarty
		CS1.303	Program Verification (H1)	3-1-0-2	Venkatesh Choppella
		CS8.401	Introduction to Information Security (H2)	3-1-0-2	Ashok Kumar Das
			Introduction to Algorithms Engineering (H2)	3-1-0-2	Kishore Kothapalli

Systems/Applications Courses

		CS3.302	Software Programming for Performance (H2)	3-1-0-2	Suresh Purini
		CS7.303	Digital Signal Analysis (H1)	3-1-0-2	Anil Kumar V
		CS9.311	Introduction to Brain and Cognition (H2)	3-1-0-2	Vishnu Sreekumar
		CS7.302	Computer Graphics (H1)	3-1-0-2	Avinash Sharma

B.Tech II year II Semester ECE & ECD & LED2K21

Pr	EC	EC5.203	Communication Theory	3-1-0-4	Praful Mankar
Pr	EC	EC2.102	Electronic Workshop I	0-1-3-2	Chiranjeevi Yarra
Pr	EC	EC6.202	Intro to Processor Architecture (H1)	3-1-0-2	Suresh Purini
In	HS	HS8.102	Intro to Human Sciences	3-1-0-4	Don Dcruz + Sushmita Banerjee
Pr	EC		Stream Foundation-1	3-1-0-2	
Pr	MA		Maths Elective	3-1-0-4	
In	HS	OC3.102	Value Education II	0-2-0-2	Radhika M (Coordinator)
			Total 15-8-0-20		

Electives for UG2 ECE/ECD/LED Students

		EC2.203	Intro to Bio Electronics (H2)	3-1-0-2	Syed Azeemuddin + Prabhakar
		EC5.205	Introduction to Coding Theory(H1)	3-1-0-2	Prasad Krishnan

B.Tech II year II Semester CND

In	CS	CS2.201	Computer Systems Organization	3-1-0-4	Praveen Paruchuri
Pr	CS	CS7.301	Machine, Data and Learning	3-1-0-4	Vikram Pudi
In	CS	CS6.301	Design and Analysis of Software Systems	3-1-0-4	Ramesh Loganathan
Pr	CNS	SC1.204	Thermodynamics (H1)	3-1-0-2	Subhadip Mitra
Pr	CNS	SC1.205	Statistical Mechanics (H2)	3-1-0-2	Diganta Das
Pr	CNS	SC2.203	Biomolecular Structures (H1)	3-1-0-2	Marimuthu Krishnan
Pr	CNS	SC2.202	Organic Chemistry (H2)	3-1-0-2	Bhaswar Ghosh
Pr	CNS	SC4.110	Science Lab-1 (H1)	0-0-3-2	Tapan Kumar Sau + Prabhakar B
Pr	CNS	SC4.111	Science Lab-2 (H2)	0-0-3-2	Tapan Kumar Sau + Prabhakar B
In	HS	OC3.102	Value Education II	0-2-0-2	Radhika M (Coordinator)
			Total 18-8-0-26		

B.Tech II year II Semester CLD

Pr	CL	CL1.204	Language Typology and Universals	3-1-0-4	Radhika Mamidi
PR	CL	CS7.401	Introduction to NLP	3-1-0-4	Manish Shrivastava
Pr	CS	CS7.303	Digital Signal Analysis (H2)	3-1-0-2	Anil Kumar V
Pr	CS	CS6.301	Design and Analysis of Software Systems	3-1-0-4	Ramesh Loganathan
Pr	CS	CS7.301	Machine, Data and Learning	3-1-0-4	Vikram Pudi
In	HS	HS8.102	Introduction to Human Sciences	3-1-0-4	Don Dcruz + Sushmita Banerjee
In	HS	OC3.102	Value Education II	0-2-0-2	Radhika M (Coordinator)
			Total 18-8-0-26		

B.Tech II year II Semester CHD

In	CS	CS2.201	Computer System Organization	3-1-0-4	Praveen Paruchuri

Pr	CS	CS7.301	Machine, Data and Learning	3-1-0-4	Vikram Pudi
In	CS	CS6.301	Design and Analysis of Software Systems	3-1-0-4	Ramesh Loganathan
Pr	HS	HS0.302	Research Methods in Human Sciences	3-1-0-4	Aniket Alam
Pr	HS	HS7.301	Science, Technology and Society	3-1-0-4	Radhika Krishnan
Pr	HS	HS2.302	Gender, Kinship, and State Law **(H2)**	3-1-0-2	Rama Srinivasan
In	HS	OC3.102	Value Education II	0-2-0-2	Radhika M (Coordinator)
			Total 21-9-0-26		

B.Tech III year II Semester – CSE:

In	CS	CS9.301/ CS9.303	BTP I / CSE-Honours Project 2	0-2-6-2	
Pr	CS		Bouquet Course – 2	3-1-0-4	
OT	[+]		Bouquet Course – 3	3-1-0-4	
OT	[+]		HSS Elective - 2	3-1-0-4	
OT	[+]		Open Elective - 2	3-1-0-4	
			Total 12-6-6-18		

B.Tech III year II Semester – CSD & LCD2K20

Pr	CS	CS9.303	CSE-Honours Project 2	0-2-6-2	
Pr	CS		Bouquet Course – 2	3-1-0-4	
Pr	CS		Bouquet Course – 3	3-1-0-4	
In	HS		HSS Elective - 2	3-1-0-4	
In	OT		Open Elective - 2	3-1-0-4	
Pr	CS		Stream Elective - 2	3-1-0-4	
			Total 15-7-6-22		

B.Tech III year II Semester – ECE:

OT	[+]	SC1.111	Science II	3-1-0-4	Nita Parekh
Pr	EC	EC2.202	Electronic Workshop II	3-1-3-4	Zia Abbas
Pr	EC		Stream Elective - 2	3-1-0-4	
In	HS		HSS Elective - 2	3-1-0-4	
In	EC	EC9.301/ EC9.303	BTP-I/ECE-Honours Project 2	0-2-6-2	
			Total 12-6-9-18		

B.Tech III year II Semester – ECD & LED2K20

OT	[+]	SC1.111	Science II	3-1-0-4	Nita Parekh
Pr	EC	EC2.202	Electronic Workshop II	3-1-3-4	Zia Abbas
Pr	EC		Stream Elective - 2	3-1-0-4	
Pr	EC		Stream Elective - 3	3-1-0-4	
In	HS		HSS Elective - 2	3-1-0-4	
Pr	EC	EC9.303	ECE-Honours Project 2	0-2-6-2	
			Total 15-7-9-22		

B.Tech III year II Semester – CND

Pr	CNS	SC9.303	CNS-Honours Project II	0-2-6-2	
In	HS	HS8.102	Intro to Human Sciences	3-1-0-4	Don Dcruz + Sushmita Banerjee
Pr	CNS	SC4.110	Science Lab-1 (H1)	0-0-3-2	Tapan Kumar Sau + Prabhakar B
Pr	CNS	SC4.111	Science Lab-2 (H2)	0-0-3-2	Tapan Kumar Sau + Prabhakar B
Pr	CNS		CNS Elective-1	3-1-0-4	
Pr	CNS		CNS Elective-2	3-1-0-4	
Pr	CS		CS Elective-2	3-1-0-4	
Pr	OT		CCNSB Seminar	0 Cr.	Prabhakar B (Coordinator)
			Total 12-6-6-22		

B.Tech III year II Semester – CLD:

In	SC	SC1.111	Science II	3-1-0-4	Nita Parekh
Pr	CL	CL9.303	CL-Honours Project 2	0-2-6-2	
Pr	CL		CL-Stream Elective 1	3-1-0-4	

Pr	CS		CS Elective 1	3-1-0-4	
In	OT		Open Elective - 1	3-1-0-4	
In	HS		HSS Elective - 2	3-1-0-4	
			Total 18-8-6-24		

B.Tech III year II Semester – CHD

In	HS	HS9.303	HS-Honours Project 2	0-2-6-2	
In	SC	SC1.111	Science II	3-1-0-4	Nita Parekh
Pr	CS		CS-Elective 2	3-1-0-4	
Pr	CS		CS-Elective 3	3-1-0-4	
Pr	OT		Open Elective 1	3-1-0-4	
Pr	HS		Human Sciences Elective 3	3-1-0-4	
			Total 15-7-6-22		

B.Tech IV year II semester – CSE:

Pr	CS		Bouquet Core 5	3-1-0-4	
In	HS		Ethics 2*	3-1-0-2	Nazia Akhtar
Pr	OT		Open Elective 5	3-1-0-4	
Pr	HS		HS Elective 3	3-1-0-4	
Pr	SC		Science Elective 2	3-1-0-4	
			Total 15-5-0-18		

B.Tech IV year II semester - CSD and LCD2K19

Pr	CS	CS9.403	CS-Honours Project 4	0-2-6-2	
Pr	CS		Bouquet Core 5	3-1-0-4	
In	HS		Ethics 2*	3-1-0-2	Nazia Akhtar
Pr	OT		Open Elective 5	3-1-0-4	
Pr	HS		HSS Elective 3	3-1-0-4	
Pr	SC		Science Elective 2	3-1-0-4	
			Total 15-7-6-20		

B.Tech IV year II Semester – ECE:

In	HS		Ethics 2*	3-1-0-2	Nazia Akhtar
Pr	OT		Open Elective 4	3-1-0-4	
Pr	OT		Open Elective 5	3-1-0-4	
Pr	SC		Science Elective 2	3-1-0-4	
Pr	EC		HSS Elective 3	3-1-0-4	
			Total 15-5-0-18		

B.Tech IV year II Semester – ECD and LED2K19

Pr	EC	EC9.403	ECE-Honours Project 4	0-2-6-2	
In	HS		Ethics 2*	3-1-0-2	Nazia Akhtar
Pr	OT		Open Elective 4	3-1-0-4	
Pr	OT		Open Elective 5	3-1-0-4	
Pr	SC		Science Elective 2	3-1-0-4	
Pr	EC		HSS Elective 3	3-1-0-4	
Pr	EC		Stream Elective 6	3-1-0-4	
			Total 18-8-6-24		

B.Tech IV year II Semester – CND

In	HS		Ethics 2*	3-1-0-2	Nazia Akhtar
Pr	CNS	SC9.403	CNS-Honours Project 4	0-2-6-2	
Pr	CNS		CNS Elective 4	3-1-0-4	
Pr	CNS		CNS Elective 5	3-1-0-4	
Pr	CS		CS Elective 5	3-1-0-4	
Pr	HS		HSS Elective 1	3-1-0-4	
Pr	CNS	SC9.600	CCNSB Seminar 4	0 Cr	Prabhakar B (Coordinator)
			Total 15-7-6-20		

B.Tech IV year II Semester - CLD

Pr	CL	CL9.403	CL-Honours Project 4	0-2-6-2	
In	HS		Ethics 2*	3-1-0-2	Nazia Akhtar
In	MA		Maths Elective	3-1-0-4	
Pr	CL		CL Elective 4	3-1-0-2	
Pr	CS		CS Elective 4	3-1-0-4	
Pr	OT		Open Elective 3	3-1-0-4	
			Total 15-7-6-18		

* **Details of registration for this course to be announced.**

PG Programmes

CD	AD	CNO	CName	Credits	Faculty Name(s)
M.Tech I year II Semester - CSE					
			Bouquet core	3-1-0-4	
			Bouquet core	3-1-0-4	
			Area electives	3-1-0-4	
			Breadth Elective/Project/Independent Study	3-1-0-4	
			Total 12-4-0-16		
M.Tech II year II Semester – CSE					
			Area Elective	3-1-0-4	
			Area Elective	3-1-0-4	
			Area Elective	3-1-0-4	
			Open Elective/Project/Independent Study	3-1-0-4	
			Total 12-4-0-16		
M.Tech I year II Semester – CSIS					
			System and Network Security	3-1-0-4	Ankit Gangwal
			Principles of Information Security	3-1-0-4	Srinathan K
			Bouquet Core	3-1-0-4	
			Bouquet/ Area/ CS/ IT Elective	3-1-0-4	
			Total 12-4-0-16		
M.Tech II year II Semester – CSIS					
			PG-Project	0-2-6-4	
			Information Security Audit and Assurance	3-1-0-4	Shatrunjay Rawat
			Bouquet Core	3-1-0-4	
			Area/ CS/ IT Elective	3-1-0-4	
			Total 9-5-6-16		
M.Tech I Year II Semester – CASE					
		CS0.302	Computing Tools	3-1-3-4	Raghu Reddy
			Electvie I	3-1-0-4	
			Electvie II	3-1-0-4	
			Elective III	3-1-0-4	
			Elective IV	3-1-0-4	
			Total 15-5-3-20		
M.Tech II Year II Semester – CASE					
		CE9.403	CASE Project	0-2-6-12	
			Total 12-4-0-16		

Electives

		CNO	CName	Credits	Faculty Name(s)
Electives for CND Students					
		SC1.315	Nonlinear Dynamics	3-1-0-4	Vinod PK
			NGS Data Analysis	3-1-0-4	Nita Parekh
		SC1.420	Introduction to Particle Physics	3-1-0-4	Subhadip Mitra
			Machine Learning for Natural Sciences	3-1-0-4	Nita Parekh + Girish Varma + Prabhakar B

		SC2.301	Physics of Soft Condensed Matter	3-1-0-4	Marimuthu Krishnan
		SC2.316	Molecular Modeling and Simulations	3-1-0-4	Deva Priyakumar
Electives for CLD Students					
		CLG452	Linguistic Data 2: Collection & Modeling	3-1-0-4	**TBD**
		CS4.501	Social Computing **(Max:40)**	3-1-0-4	Vasudeva Varma
ECE Electives (Also applicable as CSE/Open Electives)					
Note for UG ECE/ECD Students: Please read carefully the guidelines for choosing of ECE Electives before registering.					
	Signal Processing & Communication Stream				
		EC2.405	Applied Electromagnetics	3-1-0-4	K R Sarma
			Computer Vision	3-1-0-4	Anoop Namboodiri
		ECE431	Signal Detection and Estimation Theory	3-1-0-4	Praful Mankar
		CSE471	Statistical Methods in AI	3-1-0-4	Vineet Gandhi
		ECE442	Time Frequency Analysis	3-1-0-4	Anil Kumar V + Chiranjeevi Yerra
			Topics in Signal Processing	3-1-0-4	Santosh Nannuru
		ECE537	Topics in Coding Theory	3-1-0-4	Prasad Krishnan
	VLSI and Embedded Systems Stream				
		EC2.404	Design Verification and System Verilog	3-1-0-4	**TBD**
			Digital VLSI Design	3-1-0-4	Zia Abbas
		EC2.405	Applied Electromagnetics	3-1-0-4	K R Sarma
			Flexible Electronics	3-1-0-4	Aftab Hussain
			Principles of Semiconductor Devices	3-1-0-4	Anshu Sarje
	Robotics Stream				
		EC4.403	Robotics: Planning and Navigation	3-1-0-4	Madhava Krishna K
		EC4.402	Intro to UAV Design	3-1-0-4	Harikumar Kandath
		CSE578	Computer Vision	3-1-0-4	Anoop Namboodiri
		CSE471	Statistical Methods in AI	3-1-0-4	Vineet Gandhi
		ECE551	Advances in Robotics & Control	3-1-0-4	Spandan Roy
Electives for PG CASE Students					
		CES442	Disaster Management	3-1-0-4	Sunitha P
		CE1.603	Advanced Structural Analysis	3-1-0-4	Pravin Kumar Venkat Rao
		CEW612	Design of Hydraulic Structures	3-1-0-4	Shaik Rehana
		CES617	Stability of Structures	3-1-0-4	Sunitha P
		CES641	Earthquake Engineering	3-1-0-4	Pradeep Kumar R
			Advanced Mechanics of Materials and Design	3-1-0-4	Venkateshwarlu M
		CEG461	Remote Sensing	3-1-0-4	RC Prasad
Bouquet Courses - Registration Limit: 200					
	Theory Courses				
		CSE481	Optimization Methods	3-1-0-4	Naresh Manwani
		CS1.406	Advanced Algorithms	3-1-0-4	Suryajith Ch
			Principles of Information Security	3-1-0-4	Srinathan K
	Systems Courses				
		CS4.401	Data Systems	3-1-0-4	Krishna Reddy
		CSE461	Software Engineering	3-1-0-4	Raghu Reddy
		CSE431	Distributed Systems **(Max:150) Prerequisite: Operating Systems. Networks desirable**	3-1-0-4	Lini Thomas
			Compilers	3-1-0-4	Vignesh Sivaraman
	AI Courses				
		CSE471	Statistical Methods in AI	3-1-0-4	Vineet Gandhi
		CSE578	Computer Vision	3-1-0-4	Anoop Namboodiri

		CSE/Open Electives			
		CS7.401	Introduction to NLP	3-1-0-4	Manish Shrivastava
		CSE538	System and Network Security	3-1-0-4	Ankit Gangwal
		CSE581	Information Security Audit and Assurance	3-1-0-4	Shatrunjay Rawat
		CS4.501	Social Computing **(Max:40)**	3-1-0-4	Vasudeva Varma
		CSE578	Computer Vision	3-1-0-4	Anoop Namboodiri
		CSE498	Introduction to Game Theory	3-1-0-4	Sujit Gujar
		CSE563	Internals of Application Servers	3-1-0-4	Ramesh Loganathan
			Cognitive Neuroscience	3-1-0-4	Kavita Vemuri
			ICTs for Development **(60)-Open Elective**	3-1-0-4	Nimmi Rangaswamy
			Cognitive Science and AI	3-1-0-4	Bapi Raju S
		CS7.601	Deep Learning: Theory and Practices **(Max:80)**	3-1-0-4	Naresh Manwani
		CS4.403	Distributed Data Systems **(Max:30)**	3-1-1-4	Kamal Karlapalem
		CS1.501	Advanced Optimization: Theory and Applications	3-1-0-4	Pawan Kumar
		CS9.422	Behavioral Research: Statistical Methods **(H2)**	3-0-1-2	Vinoo Alluri + Vishnu Sreekumar
		CES442	Disaster Management **(40)**	3-1-0-4	Sunitha P
		CEG461	Remote Sensing **(40)**	3-1-0-4	RC Prasad
		CEG462	Hydro Informatics **(40)**	3-1-0-4	Shaik Rehana
			Software Foundations	3-1-0-4	Venkatesh Choppella
Math Electives (Random selection) Maximum no. of students for the following courses is: 50 each					
		IMA303	Differential Equations	3-1-0-4	Lakshmi Burra
			Multivariate Analysis	3-1-0-4	Venkateshwarlu M
		MA4.302	Linear Partial Differential Equations and Variational Calculus	3-1-0-4	Samyadeb Bhattacharya
Science Electives (Random selection) Max. no of students for each course is given in the brackets					
		SC2.316	Molecular Modeling and Simulations **(50)**	3-1-0-4	Deva Priyakumar
		SC1.315	Nonlinear Dynamics**(40)**	3-1-0-4	Vinod PK
		SC1.420	Introduction to Particle Physics **(40)**	3-1-0-4	Subhadip Mitra
			Machine Learning for Natural Sciences**(10)**	3-1-0-4	Nita Parekh + Girish Varma + Prabhakar B
		SC2.301	Physics of Soft Condensed Matter **(40)**	3-1-0-4	Marimuthu Krishnan
Humanities Electives for UG3 and UG4 (Random selection) Max. no of students for each course is 40					
			ICTs for Development **(60)-Open Elective**	3-1-0-4	Nimmi Rangaswamy
			The State in Colonial India	3-1-0-4	Aniket Alam
		HS1.202	Readings in Indian Literatures	3-1-0-4	Sushmita Banerjee
		HSS337	Comprehension of Indian Music	3-1-0-4	TK Saroja
			Music, Mind, and Technology	3-1-0-4	Vinoo Alluri
		HS3.301	Alternate Religious Traditions in Indian History	3-1-0-4	Nilam Kakati
		HSS318	Introduction to Philosophy of Technology	3-1-0-4	Ashwin Jayanthi
		HS1.203	Literature, History, and Belonging	3-1-0-4	Nazia Akhtar
		HS7.301	Science, Technology and Society **(Max: 20)**	3-1-0-4	Radhika Krishnan
			Minds, Machines and Intelligence	3-1-0-4	Don Decruz

Sd/-
Dean (Academics)

Date: 08.11.2021