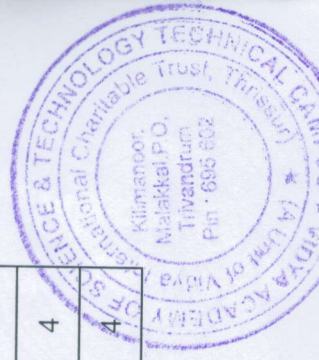




VIDYA ACADEMY OF SCIENCE & TECHNOLOGY
TECHNICAL CAMPUS, KILIMANOOR
 (A Unit of Vidya International Charitable Trust)
Computer Science And Engineering

2021-2022: EVEV SEMESTER SUBJECTS

SEMESTER	DEPARTMENT	SLNO	CODE	SUBJECTS	Theory/Lab	Hours	Credits
S2 (2019 Scheme)	CSE	1	EST 102	Programming in C(PC)	Theory	5	4
		2	MAT 206	Graph Theory(GT)	Theory	4	4
		3	CST 202	Computer Organization and Architecture	Theory	4	4
		4	CST 204	Database Management Systems (DBMS)	Theory	4	4
		5	CST 206	Operating Systems(OS)	Theory	4	4
		6	HUT 200	Professional Ethics(PE)	Theory	2	2
		7	MCN 202	Constitution of India(CI)	Theory	2	0
		8	CSL 202	Digital Lab(DG Lab)	Lab	3	2
		9	CSL 204	Operating Systems Lab(OS Lab)	Lab	3	2
		10	CST 302	Compiler Design(CD)	Theory	4	4
		11	CST 304	Computer Graphics and Image Processing(CGIP)	Theory	4	4
		12	CST 306	Algorithm Analysis and Design(AAD)	Theory	4	4



M. R. S.

S6 (2019 Scheme)	CSE	13	CST 372	Data And Computer Communication(DCC)	Theory	3	3	
		14	HUT 300	Industrial Economics and Foreign Trade(IEFT)	Theory	3	3	
		15	CST 308	Comprehensive Course Work(CCW)	Theory	1	1	
		16	CSL 332	Networking Lab(NW Lab)	Lab	3	2	
		17	CSD 334	Mini Project(MP)	Lab	3	2	
		18	CS 402	Data Mining and Ware Housing(DMWH)	Theory	3	3	
		19	CS 404	Embedded Systems(ES)	Theory	3	3	
S8 (2015 Scheme)	CSE	20	CS 472	Principles of Information Security(PIS)	Theory	3	3	
		21	BT 362	Sustainable Energy Process(SEP)	Theory	3	3	
		24	CS 492	Project	Lab		6	
		Theory and Laboratory Courses offered by the Department (Service – to other department)						
		S2 (2019 Scheme)	CE	1	EST 102	Programming in C(PC)	Theory	5
S2 (2019 Scheme)	ECE	2	EST 102	Programming in C(PC)	Theory	5	4	
S2 (2019 Scheme)	EEE	3	EST 102	Programming in C(PC)	Theory	5	4	
S2 (2019 Scheme)	ME	4	EST 102	Programming in C(PC)	Theory	5	4	



M. S. S. S.

Program Elective 1
1. Foundation of Machine Learning
2. Data Analytics
3. Foundation of Security In Computing
4. Automated Verification
5. Programming In Python
6. Data and Computer Communication

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Faculty-In-charge

Elective 4
1. Fuzzy Set Theory and Applications
2. Artificial Intelligence
3. Data Science
4. Cloud Computing
5. Principles of Information Security

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VIDYA ACADEMY OF SCIENCE & TECHNOLOGY TECHNICAL CAMPUS, KILIMANOOR
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- EVEN SEM 2021-2022
SUBJECT PREFERENCE SHEET

Sl No	Name of Staff	Designation	Area of Interest/ Specification	Preference	Name of Theory	Name of Practical	Signature of Faculty
1		HoD	Computer Science And Engineering	1			
2	Ms.Beena V R	Assistant Professor	Computer Science And Engineering	1	Programming In C(S2 CSE)	Project(S8)	
				2	Database Management Systems(S4)	Digital Lab	
				3	Algorithm Analysis and Design(S6)		
3	Ms.Divya M K	Assistant Professor	Computer Science And Engineering	1	Programming in C (CSE)	Mini Project	
				2	Graph Theory	Networking Lab	
				3	Algorithm Analysis and Design(S6)		
4	Ms.Athulya kamalasanan	Assistant Professor	Computer Science And Engineering	1	Embedded systems	operating systems lab	
				2	Graph theory	Networking lab	
				3	operating systems		
5	Mr.Suraj S R	Assistant Professor	Computer Science And Engineering	1	Principles of Information Security (S8)	Operating System Lab	
				2	Data and Computer Communication (S6)	Mini Project	
				3	Programming in C(S2 CSE)		
6	Ms.Krishna L	Assistant Professor	Computer Science And Engineering	1	Data mining and Warehousing	Digital lab	
				2	Data communication	Operating System lab	
				3	Computer Organization and Architecture		
				1	DBMS	Operating system	



M. Beena

7	Ms. Ansha Shaker	Assistant Professor	Computer Science And Engineering	2	Programming in C	Digital Lab
				3	Compiler Design	
8	Ms. Revathy Prasannan	Assistant Professor	Computer Science And Engineering	1	Programming in C	Operating System Lab
				2	Sustainable energy process	Digital lab
				3	Graph Theory	
9	Ms. Anju Vikraman	Assistant Professor	Computer Science And Engineering	1	Principles of Information Security (S8)	Digital lab
				2	Algorithm Analysis & Design	Operating system lab
				3	Programming in C	

For Revathy
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M. Revathy

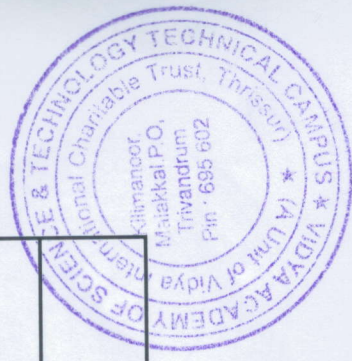




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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING- EVEN SEM 2021-2022

Teacher-Subject Allocation

SI No	Name of Staff	Designation	Area of Interest/ Specification	Preference	Alloted Theory Subject	Alloted Practical	Signature of Faculty
1		HoD	Computer Science And Engineering	1	Computer Organization and Architecture	Networking lab- Assistance	
2	Ms.Beena V R	Assistant Professor	Computer Science And Engineering	1	Database Management Systems	Project	
3	Ms.Divya M K	Assistant Professor	Computer Science And Engineering	1	Programming In C(CSE)	Mini Project	
4	Ms.Athulya Kamalasanan	Assistant Professor	Computer Science And Engineering	2	Professional Ethics		
				1	Embedded Systems	OS Lab-In Charge	
				2	Operating Systems		
				1	Principles of Information Security		
				2	Programming In C(ECE)		
				3	Comprehensive Course Work		
5	Mr.Suraj S R	Assistant Professor	Computer Science And Engineering	1	Data Mining and ware Housing	Digital Lab-In Charge	
6	Ms.Krishna L	Assistant Professor	Computer Science And Engineering	2	Data and Computer Communication		
				1	Programming In C(EEE)		
				2	Compiler Design		
7	Ms.Ansha Shakeer	Assistant Professor	Computer Science And Engineering	1	Programming In C(CE)	OS Lab-Assistance	
8	Ms.Revathy Prasannan	Assistant Professor	Computer Science And Engineering	2	Sustainable Energy Process		



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9	Ms. Anju Vikraman	Assistant Professor	Computer Science And Engineering	1	Programming In C(ME)	Digital Lab-Assistance
				2	Algorithm Analysis and Design	
10	New Faculty	Assistant Professor	Computer Science And Engineering	1	Computer Graphics and Image Process	Networking Lab-Incharge
				2	Graph Theory	

for Release
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M. Anju

