



SREEKRISHNAPURAM V.T. BHATTATHIRIPAD COLLEGE

Aided and Affiliated to University of Calicut, NAAC Accredited with B+ Grade

Phone (Office) : 0466-2268285 | Email : principalvtbcollege@gmail.com



CRITERION - V STUDENT SUPPORT AND PROGRESSION

5.1 Student Support



www.vtb.ac.in



Mannampatta P.O., Palakkad - 678 633

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5.1.2

ICT/Computing Skills Enhancement Programs Organised by the Institution During 2019-2024

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Machine learning Bootcamp

Title of the Programme	Machine learning Bootcamp
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	34
Name of the Resource Person	Sreeram M R, Assistant Professor, Sadanam Kumaran College, Palakkad Ph: 8589856778
Objectives of the Programme	To deliver intensive training and practical insights into machine learning concepts and applications, equipping participants with the skills needed to effectively implement machine learning algorithms.
Outcomes of the Programme	The Machine Learning Bootcamp effectively provided participants with hands-on experience and a deep understanding of machine learning concepts, enabling them to confidently apply algorithms and techniques to real-world problems.

Report

The Computer Science Department of Sreekrishnapuram V T Bhattathirippad College organized a two-day Machine Learning Bootcamp from November 11th to 12th, 2023. The program aimed to provide intensive training and practical insights into machine learning concepts and applications. The event was coordinated by Subha I N, Assistant Professor in the Department of Computer Science, and Sreeram M R, Assistant Professor from Sadanam Kumaran College, Palakkad, as the resource person.



The bootcamp began with an inaugural session, where Dr. Saritha Namboothiri, Principal of the college, emphasized the importance of machine learning in shaping the future of technology. Sreeram M R conducted comprehensive training sessions covering fundamental and advanced topics in machine learning, including supervised and unsupervised learning, regression, classification, clustering, and neural networks. The sessions were designed to be interactive and engaging, encouraging participants to apply theoretical knowledge to practical scenarios. Participants were guided through coding exercises, dataset analysis, and model building exercises, providing them with the skills necessary to implement machine learning algorithms effectively. Throughout the bootcamp, participants were actively involved in practical exercises and activities, such as coding challenges, group projects, and discussions on real-world applications of machine learning in various industries.



Brochure of the Machine learning Bootcamp



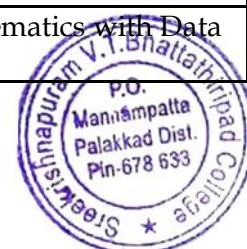


Highlight of the Programme



List of Participants

Sl. No	Name Of the Student	Programme
1.	Vishnu K S	MSc Computer Science
2.	Bhavya. P	MSc Computer Science
3.	Pooja. S	MSc Computer Science
4.	Aiswarya P	MSc Computer Science
5.	P.Anupama	MSc Computer Science
6.	Karthika Kv	MSc Computer Science
7.	Safna	MSc Computer Science
8.	Nazreen Nazeer	MSc Computer Science
9.	Sarath Krishnan N	MSc Computer Science
10.	Hasheeda T	MSc Computer Science
11.	Adarsh Krishnan P	MSc Computer Science
12.	Amritha Ajayakumar	MSc Computer Science
13.	Anjali T P	MSc Computer Science
14.	Ardra M S	MSc Computer Science
15.	Arun Mohan C	MSc Computer Science
16.	Drusya Krishnakumar	MSc Computer Science
17.	Harsha Govind.K	MSc Computer Science
18.	Krishna C	MSc Computer Science
19.	Mufeeda	MSc Computer Science
20.	Shiju A	MSc Computer Science
21.	Sini K	MSc Computer Science
22.	Vysakh K V	MSc Computer Science
23.	Yedhu Krishnan V	MSc Computer Science
24.	Akhila E V	MSc Mathematics with Data Science
25.	Aparnna S	MSc Mathematics with Data Science
26.	Devika P	MSc Mathematics with Data Science
27.	Farsana Thasneem O P	MSc Mathematics with Data Science
28.	Greeshma P	MSc Mathematics with Data Science
29.	Haneena Sherin K	MSc Mathematics with Data Science
30.	Hasna Shirin	MSc Mathematics with Data Science
31.	Hiba M B	MSc Mathematics with Data Science
32.	Hisham Ct	MSc Mathematics with Data Science
33.	Jwalana Charmila C K	MSc Mathematics with Data Science
34.	Radhika V K	MSc Mathematics with Data Science



Hands-on Training on NLP

Title of the Programme	Hands-on Training on NLP
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	23
Name of the Resource Person	Najla Musthafa, Assistant Professor, M E A Engineering College
Objectives of the Programme	To provide students with practical skills and insights into Natural Language Processing through intensive training and hands-on exercises.
Outcomes of the Programme	The Hands-on Training on NLP successfully equipped participants with practical experience and knowledge in Natural Language Processing techniques, enhancing their ability to apply these skills to real-world scenarios.

Report

The Computer Department of Sreekrishnapuram V T Bhattathirippad College organized a two-day Hands-on Training on Natural Language Processing (NLP) from 21st to 22nd December 2023. The workshop aimed to equip 45 students with practical skills and insights into NLP. The program was coordinated by Subha I N, Assistant Professor, Department of Computer Science, with Najla Musthafa, Assistant Professor from M E A Engineering College, serving as the resource person. The workshop began with an inaugural session, where Subha I N introduced



participants and emphasized the growing significance of NLP in various fields of technology and business. Najla Musthafa conducted intensive training sessions on practical applications of NLP, covering essential topics such as text preprocessing, sentiment analysis, named entity recognition, and text classification. Participants engaged in hands-on exercises using industry-standard tools and datasets, gaining valuable experience under her expert guidance. The sessions were structured to encourage active participation and learning through practical implementation of NLP techniques. Participants worked on coding exercises, analysed real-world datasets, and discussed challenges and solutions in NLP applications. The Hands-on Training on NLP provided an invaluable learning experience for participants, bridging the gap between classroom learning and real-world application.



Brochure of the Hands-on Training on NLP





Highlight of the Programme

List of Participants

Sl. No	Name Of the Students	Programme
1.	Vishnu K S	MSc Computer Science
2.	Bhavya. P	MSc Computer Science
3.	Pooja. S	MSc Computer Science
4.	Aiswarya P	MSc Computer Science
5.	P.Anupama	MSc Computer Science
6.	Karthika Kv	MSc Computer Science
7.	Safna	MSc Computer Science
8.	Nazreen Nazeer	MSc Computer Science
9.	Sarath Krishnan N	MSc Computer Science
10.	Hasheeda T	MSc Computer Science
11.	Adarsh Krishnan P	MSc Computer Science
12.	Amritha Ajayakumar	MSc Computer Science
13.	Anjali T P	MSc Computer Science
14.	Ardra M S	MSc Computer Science
15.	Arun Mohan C	MSc Computer Science
16.	Drusya Krishnakumar	MSc Computer Science
17.	Harsha Govind.K	MSc Computer Science



18.	Krishna C	MSc Computer Science
19.	Mufeeda	MSc Computer Science
20.	Shiju A	MSc Computer Science
21.	Sini K	MSc Computer Science
22.	Vysakh K V	MSc Computer Science
23.	Yedhu Krishnan V	MSc Computer Science



Capacity Building and Skill enhancement course on Data Analysis

Title of the Programme	Capacity Building and Skill enhancement course on Data Analysis
Organizing Department/Cell	Department of Management Studies
Number of Students Enrolled	40
Name of the Resource Person	Subha I N
Objectives of the Programme	To equip students with essential skills in data analysis through interactive learning sessions and practical exercises using industry-standard software tools.
Outcomes of the Programme	The outcome of the course was improved competency in data handling, analysis, and presentation, enhancing participants' readiness for data-driven roles in diverse industries.

Report

The Department of Management Studies conducted a Capacity Building and Skill Enhancement Course on Data Analysis, led by Assistant Professor Subha I N, on November 26, December 4, and December 19, 2022. The course, which spanned three sessions, aimed to equip 40 students with essential skills in data analysis. The curriculum covered foundational topics such as data collection methods, data cleaning and preprocessing techniques, statistical analysis, and data visualization. Practical sessions included hands-on exercises using industry-standard software tools to analyze real-world datasets. The course adopted an interactive learning approach, encouraging active participation and engagement. Subha I N's expertise and guidance provided personalized mentorship and addressing queries. The course yielded significant outcomes for the participants, demonstrating improved competency in data handling, analysis, and presentation. They gained practical insights into applying



analytical techniques to real-world datasets, enhancing their employability and readiness for data-driven roles in various industries.



**SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala

2022-2023

**Capacity Building and Skill enhancement
course on Data Analysis**

Date : 26-11-2022, 4-12-2022 and 19-12-2022

Resource Person : Subha I N, Assistant Professor,
Department of Computer Science, Sreekrishnapuram
V T Bhattathiripad Colleg

Venue: Seminar Hall

Coordinator : Bhavya P V

Brochure of the Capacity Building and Skill enhancement course on Data Analysis





Highlight of the Programme



Certificate of the Participant




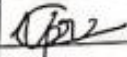


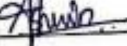

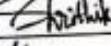













List of Students

Attendance List
Capacity Building and Skills Enhancement Initiatives 2022 - 2023
Data Analytics
Course Period: 19.12.2022, 26.11.2022, 04.12.2022 (Contact Hours: 15 Hrs)

Faculty: Ms. Subha I. N., Assistant Professor, Department of Computer Science,
Sreekrishnapuram V T Bhattathiripad College, Palakkad.

SL. NO.	REGISTER NUMBER	NAME	19.11.2021	26.11.2022	04.12.2022
1	VTAWBBAR42	Fasil T P	Fasil	Fasil	Fasil
2	VTAWBBAR43	Karthik P	Kp	Kp	Kp
3	VTAWBBAR44	Nivek Krishna K	Nivek	Nivek	Nivek
4	VTAWBBAR45	Pradeepkumar K P	Prad	Prad	Prad
5	VTAWBBAR46	Sanjay K J	SKJ	SKJ	SKJ
6	VTAWBBAR47	Sanjay K S	Sans	Sans	Sans
7	VTAWBBAR48	Surya Krishna P S	Surya	Surya	Surya
8	VTAWBBAR49	Vaishak K	Vais	Vais	Vais
9	VTAWBBAR50	Anjana P	Ana	Ana	Ana
10	VTAWBBAR51	Ardra M	Ard	Ard	Ard
11	VTAWBBAR52	Sreemegha K	Sree	Sree	Sree
12	VTAWBBAR53	Jyothish T	Jyothish	Jyothish	Jyothish
13	VTAUBBAR01	Ajisha K	Ajisha	Ajisha	Ajisha
14	VTAUBBAR02	Akshaya K	Akshaya	Akshaya	Akshaya
15	VTAUBBAR03	Anjitha K	Anju	Anju	Anju
16	VTAUBBAR04	Bhavana C	Bha	Bha	Bha
17	VTAUBBAR05	Chitra K	Chitra	Chitra	Chitra
18	VTAUBBAR06	Dhanya C	Dhanya	Dhanya	Dhanya
19	VTAUBBAR07	Dhanya K	Dhanya	Dhanya	Dhanya
20	VTAUBBAR08	Farseena C K	Farseena	Farseena	Farseena



21	VTAUBBAR09	Nandana Krishna M	
22	VTAUBBAR10	Navyaja P R	
23	VTAUBBAR11	Vidya P V	
24	VTAUBBAR12	Anand Krishnan A	
25	VTAUBBAR13	Ashwin Murali	
26	VTAUBBAR14	Muhmmmed Suhail K S	
27	VTAUBBAR15	S Hrithik	
28	VTAUBBAR16	Amrutha K	
29	VTAUBBAR17	Aparna C K	
30	VTAUBBAR18	Aparna K M	
31	VTAUBBAR19	Aswathy Krishna M G	
32	VTAUBBAR20	Fathima Sajina B	
33	VTAUBBAR21	Fazla A M	
34	VTAUBBAR22	Harsha P	
35	VTAUBBAR23	Kavya K M	
36	VTAUBBAR24	Maya K M	
37	VTAUBBAR25	Nandana Murali M	
38	VTAUBBAR26	Neethu C	
39	VTAUBBAR27	Nima M T	
40	VTAUBBAR28	Nithya T	


Course Coordinator: Dr. Remya S.




PRINCIPAL
Sreekrishnapuram VT Bhattathiripad College
Mannampatta, Palakkad - 678633



Training Programme on Digital Marketing

Title of the Programme	Training Programme on Digital Marketing
Organizing Department/Cell	ASAP club
Number of Students Enrolled	25
Name of the Resource Person	Sreedevi, Master Trainer ASAP
Objectives of the Programme	To equip participants with comprehensive skills and knowledge in digital marketing through a blend of theoretical learning and practical application.
Outcomes of the Programme	The outcome of the Digital Marketing programme was enhanced employability and proficiency in digital marketing for participants, validated by industry-relevant certifications.

Report

The Additional Skill Acquisition Programme (ASAP) conducted a Digital Marketing training programme from December 10, 2022, to April 17, 2023, aiming to equip 25 students with essential skills in digital marketing. The programme, spanning 18 weeks, consisted of 150 contact hours, including online modules and weekend offline sessions. The curriculum covered a wide range of topics critical to digital marketing success, including SEO strategies, social media marketing tactics, PPC advertising techniques, content marketing best practices, and analytics for performance measurement.

The programme adopted a structured approach combining online learning with offline sessions at the seminar hall. Participants learned theoretical concepts through online modules and applied their knowledge during face-to-face workshops and interactive sessions. The program yielded significant outcomes for participants, including enhanced employability and career prospects, hands-on projects fostering



creativity and problem-solving abilities, networking opportunities during offline sessions at the Community Skill Park, and certifications recognized by ASAP validating their proficiency in digital marketing and enhancing their credibility in the job market.



**SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala



2022-2023

**TRAINING
PROGRAMME ON
DIGITAL MARKETING**

Date : 10-12-2022 to 17-12-2022

Resource Person : Sreedevi, Master Trainer ASAP

Venue: Seminar Hall

Coordinator : Dr. Remya S

Brochure of the Training Programme





Highlight of the Programme



Certificate of the Participant

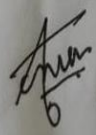


List of Students

List of Students
 Course : Digital Marketing
 College: SVTB College Mannampatta
 Course Conducting Agency: ASAP

Sl.No	Application Number	Student Name	Percentage of scholarship received(waiver on Tution fee)	Batch	Signature
1	APP1029910	Rohith	100%	Bcom	[Signature]
2	APP1029935	Greeshma. O	100%	Bcom	[Signature]
3	APP1029950	Haritha.t.p	100%	Bcom	[Signature]
4	APP1029953	Abhishek.K	100%	Bcom	[Signature]
5	APP1029960	Anagha.V	100%	Bcom	[Signature]
6	APP1029964	Aiswarya. T	100%	Bcom	[Signature]
7	APP1029966	Navyaja P R	100%	BBA	[Signature]
8	APP1029970	Nandana Murali.M	100%	BBA	[Signature]
9	APP1029972	Chithra K	100%	BBA	[Signature]
10	APP1029973	Renjith Ravi Krishna P M	100%	Bcom	[Signature]
11	APP1029974	Sivaprasad.V	100%	Bcom	[Signature]
12	APP1029985	Dhanya K	100%	BBA	[Signature]
13	APP1029987	Farseena C K	100%	BBA	[Signature]
14	APP1029994	Vinitha N	100%	Bcom	[Signature]
15	APP1029996	Vidya.p.v	100%	BBA	[Signature]
16	APP1030004	Arathi. K	100%	Bcom	[Signature]
17	APP1030021	Fazla A M	100%	BBA	[Signature]
18	APP1030029	Anjali k	100%	Bcom	[Signature]
19	APP1030075	Vaishnaja MU	100%	Bcom	[Signature]
20	APP1030075	Anika.K	75%	Bcom	[Signature]
21	APP1029989	Anjali Krishna.K	75%	Bcom	[Signature]
22	APP1029911	Vidhu Dev	100%	Bcom	[Signature]
23	APP1030052	Anisha Unnikrishnan	100%	Bcom	[Signature]
24	APP1030054	Sreelakshmi.M	100%	Bcom	[Signature]
25	APP1030084	Anirudh M A	100%	BBA	[Signature]
26	APP1030116	Vishnu P M	100%	BBA	Absent

This is to certify that the above students of SVTB College, Mannampatta
 is undergoing skill course 'Digital Marketing' at Community Skill park Lakshidi,
 Ottapalam.


ANISH VYAS

Senior Programme Manager in Charge
 of Palakkad District
 Additional Skills Acquisition Programme (ASAP)
 Dept. of Higher Education
 Govt. of Kerala

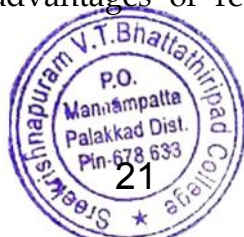


Training Programme on FOSS (Free Open-Source Software)

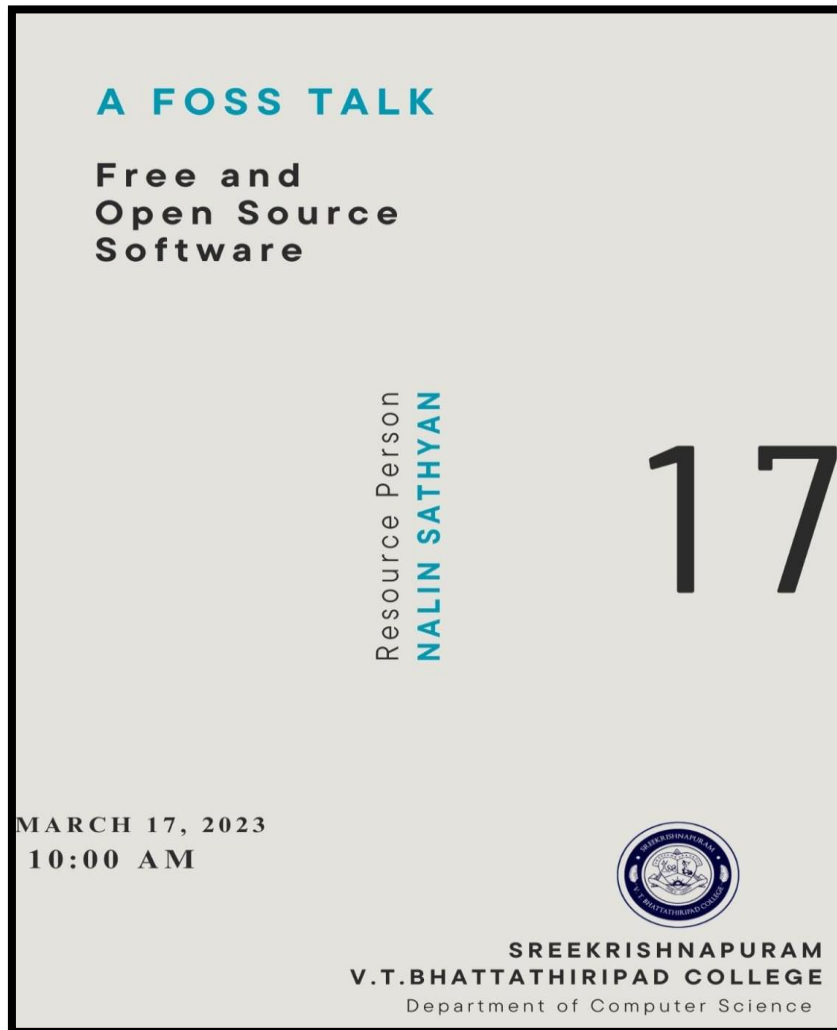
Title of the Programme	Training Programme on FOSS (Free Open-Source Software)
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	23
Name of the Resource Person	Mr. Nalin Sathyan, Project Head, Zandalona, Thottara, Karimpuzha, Sreekrishnapuram, Kerala-679513
Objectives of the Programme	The objective of the talk is to explore the benefits and challenges of FOSS -Free and open-source software development and to discuss ways to make FOSS accessible to everyone.
Outcomes of the Programme	Participants were oriented about Security • Reliability/Stability • Open standards and vendor independence • Reduced reliance on imports • Developing local software capacity • Piracy, IPR, and WTO Localization features of FOSS

Report

The Department of Computer Science at our institution held a FOSS talk session on 17th March 2023. The session, led by a knowledgeable resource person, introduced the core concepts of Free and Open-Source Software (FOSS) development, including openness, collaborative development, and community-driven innovation. The session then moved into practical demonstrations of key FOSS tools, showcasing their functionality in real-world applications. The interactive nature of the session allowed participants to actively engage with the resource person, discussing security benefits, reliability, and the promotion of open standards for vendor independence. The session also highlighted the strategic advantages of reducing dependency on imported

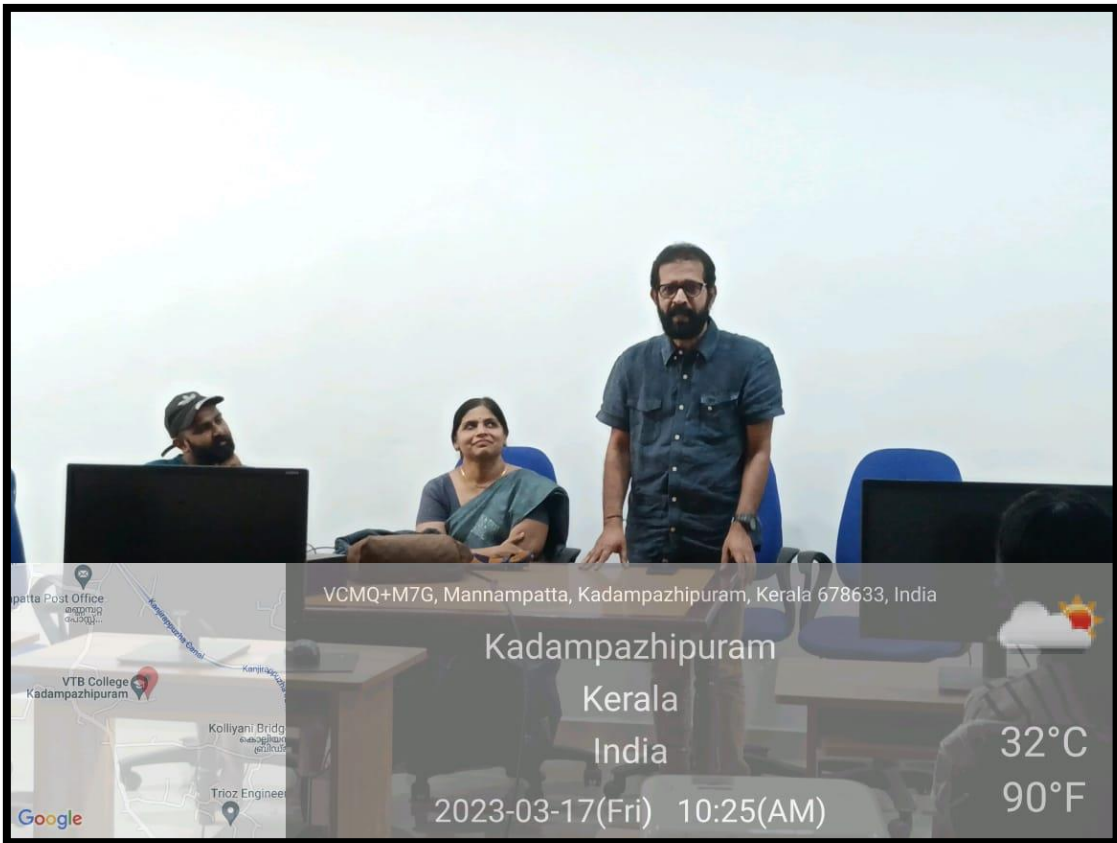


software solutions and the role of FOSS in nurturing local software development capabilities. Legal considerations surrounding piracy, intellectual property rights, and their implications in global trade agreements were also addressed. The session was a success, fostering a deeper understanding of FOSS benefits and challenges, and reaffirming its pivotal role in modern software development practices.



Brochure of the Programme





Highlight of the Programme



List of Participants

Sl. No	Name of the Student	Programme
1.	Amritha Ajayakumar	MSc Computer Science
2.	Anjali T P	MSc Computer Science
3.	Ardra M S	MSc Computer Science
4.	Arun Mohan C	MSc Computer Science
5.	Drusya Krishnakumar	MSc Computer Science
6.	Harsha Govind.K	MSc Computer Science
7.	Krishna C	MSc Computer Science
8.	Mufeeda	MSc Computer Science
9.	Shiju A	MSc Computer Science
10.	Sini K	MSc Computer Science
11.	Vysakh K V	MSc Computer Science
12.	Yedhu Krishnan V	MSc Computer Science
13.	Akhila E V	MSc Mathematics with Data Science
14.	Aparna S	MSc Mathematics with Data Science
15.	Devika P	MSc Mathematics with Data Science
16.	Farsana Thasneem O P	MSc Mathematics with Data Science
17.	Greeshma P	MSc Mathematics with Data Science
18.	Haneena Sherin K	MSc Mathematics with Data Science
19.	Hasna Shirin	MSc Mathematics with Data Science
20.	Hiba M B	MSc Mathematics with Data Science
21.	Hisham Ct	MSc Mathematics with Data Science
22.	Jwalana Charmila C K	MSc Mathematics with Data Science
23.	Radhika V K	MSc Mathematics with Data Science



Workshop on GST Filing

Title of the Programme	Workshop on GST Filing
Organizing Department/Cell	Department of Commerce and Management
Number of Students Enrolled	60
Name of the Resource Person	Madhava Sadasivan, Assistant Professor
Objectives of the Programme	To provide students with practical knowledge and skills required for accurate and efficient GST filing.
Outcomes of the Programme	Students gained a clear understanding of GST filing procedures and practical insights, enhancing their readiness for real-world tax compliance.

Report

On January 7, 2021, the Department of Commerce and Management organized a comprehensive workshop on GST Filing in the Seminar Hall. The event saw enthusiastic participation from 60 students, eager to gain insights into Goods and Services Tax (GST) filing. The workshop was led by Madhava Sadasivan, Assistant Professor of the Department of Commerce. He began the session with an overview of GST, explaining its significance and implications for businesses. He covered the fundamental concepts, including the GST registration process, tax rates, and the different types of GST (CGST, SGST, and IGST). He also talked about the practical aspects of GST filing by demonstrating the step-by-step process of filing GST returns, using real-life examples to illustrate common scenarios and potential challenges. He emphasized the importance of accurate documentation and timely submissions to avoid penalties. The interactive session allowed students to ask questions and seek clarification on various aspects of GST.





**SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala

2021-2022

WORKSHOP ON GST FILING

Date : 01-07-2021 to 01-07-2021

Resource Persons :
Madhava Sadasivan, Assistant Professor

Venue: Seminar Hall
Coordinator : Bindu T

Brochure of the Programme



Highlight of the Programme



List of Students

Sl. No	Name of the Student	Programme
1.	Athira K P	BCom
2.	Athul Prakash M J	BCom
3.	Bhavin Vinod K	BCom
4.	Chithra K P	BCom
5.	Darsana T	BCom
6.	Devejith N P	BCom
7.	E V Lakshmi	BCom
8.	Jamshad K	BCom
9.	Jithin A	BCom
10.	Karthika V K	BCom
11.	Krishnendu V V	BCom
12.	Larija K	BCom
13.	Leela V	BCom
14.	Mahitha S	BCom
15.	Maneesha	BCom
16.	Mohammed Fazir P	BCom
17.	Monisha K	BCom
18.	N S Arundas	BCom
19.	Navya A R	BCom
20.	Neha Prakash K	BCom
21.	Nima Chandran P C	BCom
22.	Rajasree R	BCom
23.	Renjith Ravi Krishna P M	BCom
24.	Revathi M	BCom
25.	Shahana A P	BCom
26.	Sivaprasad V	BCom
27.	Sreedevi M V	BCom
28.	Sreehari N S	BCom
29.	Sreelakshmi B	BCom
30.	Sreelakshmi M	BCom
31.	Sreerekha V S	BCom
32.	Sruthakeerthi K	BCom
33.	Sruthi K M	BCom
34.	Sudheesh Babu P S	BCom
35.	Swetha Gayathri N S	BCom
36.	Vaishnav V	BCom
37.	Vaishnavi U	BCom
38.	Vighnesh K	BCom



39.	Vinayasree E M	BCom
40.	Vishnupriya R	BCom
41.	Vismaya M V	BCom
42.	Vrinda P	BCom
43.	Pavithra K M	BBA
44.	Praveena	BBA
45.	Raghu Narayanan K	BBA
46.	Ramshad K	BBA
47.	Abinand S Kumar	BBA
48.	Ahalya C T	BBA
49.	Aiswarya P	BBA
50.	Ajay K	BBA
51.	Akash P	BBA
52.	Karthika A	BBA
53.	Krishnapriya	BBA
54.	Manya V P	BBA
55.	Muhammed Musthafa M	BBA
56.	Nanda Krishna P	BBA
57.	Anaswara A M	BBA
58.	Anirudh Ma	BBA
59.	Arun V P	BBA
60.	Vinisha S	BBA



Technical Writing with Latex

Title of the Programme	Technical Writing with Latex
Organizing Department/Cell	Department of Mathematics
Number of Students Enrolled	14
Name of the Resource Person	Manju P, Department of Computer Science
Objectives of the Programme	The objective of the workshop was to equip participants with the skills needed to create and format technical documents using LaTeX.
Outcomes of the Programme	Participants acquired practical skills in LaTeX, enabling them to produce professionally formatted technical documents and effectively manage complex content structures.

Report

The Department of Mathematics organized a workshop titled "Technical Writing with LaTeX" from January 3 to January 5, 2022. The workshop aimed to enhance participants' skills in creating well-structured and professionally formatted documents using LaTeX, a typesetting system widely used in academia for technical and scientific writing.

A total of 14 students from various disciplines enrolled in the program. The sessions were led by Ms. Manju P from the Department of Computer Science, whose expertise in LaTeX facilitated an engaging and informative learning experience. The workshop covered fundamental topics such as document structure, formatting, and the inclusion of mathematical equations, tables, and references.

Participants gained hands-on experience by working on practical exercises and were encouraged to develop their own documents using LaTeX. The workshop was well-



received, with positive feedback highlighting the clarity of instruction and the applicability of the skills learned.

**SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala



2021-2022

TECHNICAL WRITING WITH LATEX

RESOURCE PERSON :MANJU P, ASSISTANT
PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE,
SREEKRISHNAPURAM

● **Venue : Computer Lab** Date : 03-01-2022 to
05-01-2022

COORDINATOR : DR. SARITHA NAMBOODIRI



Brochure of the Programme





Highlights of the Training Programme



List of Participants

Sl. No	Name of the Student	Programme
1.	Amritha Ajayakumar	MSc Computer Science
2.	Anjali T P	MSc Computer Science
3.	Ardra M S	MSc Computer Science
4.	Arun Mohan C	MSc Computer Science
5.	Drusya Krishnakumar	MSc Computer Science
6.	Harsha Govind.K	MSc Computer Science
7.	Krishna C	MSc Computer Science
8.	Mufeeda	MSc Computer Science
9.	Shiju A	MSc Computer Science
10.	Sini K	MSc Computer Science
11.	Vysakh K V	MSc Computer Science
12.	Yedhu Krishnan V	MSc Computer Science
13.	Akhila E V	MSc Mathematics with Data Science
14.	Aparna S	MSc Mathematics with Data Science
15.	Devika P	MSc Mathematics with Data Science
16.	Farsana Thasneem O P	MSc Mathematics with Data Science
17.	Greeshma P	MSc Mathematics with Data Science
18.	Haneena Sherin K	MSc Mathematics with Data Science
19.	Hasna Shirin	MSc Mathematics with Data Science
20.	Hiba M B	MSc Mathematics with Data Science
21.	Hisham Ct	MSc Mathematics with Data Science
22.	Jwalana Charmila C K	MSc Mathematics with Data Science
23.	Radhika V K	MSc Mathematics with Data Science



Workshop on Head Start with Python

Title of the Programme	Workshop on Head Start with Python
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	31
Name of the Resource Person	Dr. Saritha Namboodiri, Head, Department of Computer Science
Objectives of the Programme	To provide participants with a fundamental understanding of Python programming, equipping them with the skills needed to begin developing applications and solving problems using Python.
Outcomes of the Programme	Participants gained a solid foundation in Python programming, demonstrated practical coding skills, and expressed increased confidence in their ability to develop applications using Python.

Report

The Department of Computer Science organized a workshop titled "Head Start with Python" from January 17, 2022, to February 12, 2022, at the Computer Lab. The workshop aimed to introduce participants to the basics of Python programming and its applications. The workshop was conducted by Dr. Saritha Namboodiri, Head of the Department of Computer Science, who led the sessions with expertise and clarity. The event was coordinated by Subha I N and Bhavya P V, who managed the administrative aspects and ensured the smooth running of the workshop.

Over the course of the workshop, which spanned four weeks, Dr. Namboodiri provided a comprehensive overview of Python programming. The curriculum included foundational topics such as variables, data types, control structures, functions, and file handling. Participants engaged in practical exercises and coding assignments designed to reinforce their learning and provide hands-on experience.



The workshop was attended by 31 students who actively participated in the sessions. Each participant had the opportunity to work on individual and group projects, allowing them to apply their newly acquired skills in real-world scenarios. The sessions were structured to facilitate both theoretical understanding and practical application, ensuring a well-rounded introduction to Python.



 **SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala

2021-2022

**WORKSHOP ON HEAD
START WITH PYTHON**

Date : 17-01-2022 to 19-01-2022

*Resource Person : Dr. Saritha Namboodiri,
Associate Professor, Sreekrishnapuram V T
Bhattathiripad College*

Brochure of the Workshop





Highlight of the Programme



List of Participants



DEPARTMENT OF COMPUTER SCIENCE
SREEKRISHNAPURAM V.T. BHATTATHIRIPAD COLLEGE
 Mannampatta, Palakkad
 Re-accredited by NACC with B+ Grade
HEAD START WITH PYTHON

ATTENDANCE REGISTER (2021-2022)

Sl no	NAME	5												6												8											
		17/1/22	18/1/22	19/1/22	20/1/22	21/1/22	22/1/22	23/1/22	24/1/22	25/1/22	26/1/22	27/1/22	28/1/22	29/1/22	30/1/22	31/1/22	1/2/22	2/2/22	3/2/22	4/2/22	5/2/22	6/2/22	7/2/22	8/2/22	9/2/22	10/2/22	11/2/22	12/2/22									
1	A M SUDHEESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
2	ANJALI P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
3	ASWATHI A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
4	FATHIMA DILNA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
5	GOPIKA M B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
6	HARIDATHAN.M.M																																				
7	HARITHA U R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
8	JINISHA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
9	RASHIDA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
10	RESHMA A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
11	SHAHLA YASMIN .K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
12	SHIVAGAYATHRI .K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
13	SOORYA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
14	THUSHNARA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
15	VIJISHA B V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
16	VIJISHA P M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
17	VISMAYA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
18	ARCHANA V.S.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
19	ASWATHI P.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
20	GEETHIKA G.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
21	GREESHNA P.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									
22	HARITHA K.H.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									



Sl no	NAME	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
23	JITHESH M.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	KHADEEJANAFLA	b	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	LINCY K.	φ	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	MANEESHA M.A.	φ	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	NEETHU KRISHNA R.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	NIVYA K.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	ROHINI K.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	ROOPASHREE A.P.	φ	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	SANGEETHA S.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Mmy
 Principal
 Sreekrishnapuram V.T. Bhattathiripad College
 P.O. Mannampatta, Palakkad



Online workshop on SPSS

Title of the Programme	Online workshop on SPSS
Organizing Department/Cell	PG Department of Commerce and Management
Number of Students Enrolled	34
Name of the Resource Person	Dr. Mugesh, Assistant Professor & Head, Department of Commerce, AMC College PH: 9946784940
Objectives of the Programme	To equip students with essential skills and knowledge in using SPSS for data analysis and statistical research.
Outcomes of the Programme	The outcome of the workshop was that students gained practical proficiency in using SPSS for data management, statistical analysis, and report generation.

Report

The PG Department of Commerce and Management conducted an online workshop on SPSS from June 1, 2020, to July 5, 2020. The workshop aimed to provide participants with a comprehensive understanding of SPSS (Statistical Package for the Social Sciences), a powerful tool for data analysis and statistical research.

A total of 45 students enrolled in the program, which was facilitated by Dr. Mugesh, Assistant Professor and Head of the Department of Commerce at AMC College. Dr. Mugesh led the sessions, offering expert guidance on various aspects of SPSS, including data entry, statistical analysis, and interpretation of results.

The workshop included practical exercises and real-life case studies to help students apply SPSS techniques effectively. Participants learned how to use SPSS for data management, perform various statistical tests, and generate reports based on their analysis.





**SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala

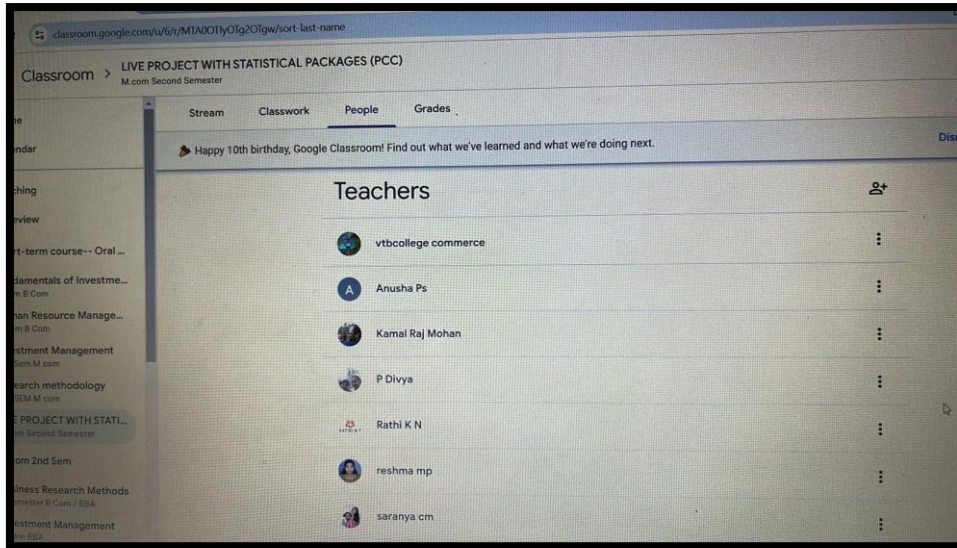
2020-2021

ONLINE WORKSHOP ON SPSS

Date : 01-06-2020 to 05-07-2020

RESOURCE PERSON :
**DR. MUGESH, ASSISTANT PROFESSOR &
HEAD, DEPARTMENT OF COMMERCE, AMC
COLLEGE**

Brochure of the Programme



LIVE PROJECT WITH STATISTICAL PACKAGES (PCC)
M.com Second Semester

Stream Classwork People Grades

Sort by last name	Overall grade	Jul 7, 2020 Final Test	Jul 2, 2020 Quiz on multi variate...	Jun 27, 2020 Quiz on SAP	Jun 25, 2020 Useful Commands in...	Jun 24, 2020 Anova in R
shijithabalakrishnan Shijith...	89%	22 Done late	20	5 Done late	1	1
SREEDURGA P M	92%	24	20	6	1	1
Sreerag Variyar	89%	24 Done late	20	5 Done late	1	1
Sruthi K	94.57%	28 Done late	20	5 Not turned in	1	1
Sruthi Raghavan	100%	0 Draft • Missing	0 Draft • Missing	0 Draft • Missing	0 Draft • Missing	0 Draft • Missing
T Arya	98%	28 Done late	20	8	1	1
Varsha K	68%	12 Done late	12	4	1	1
VENISHUMA K H	91%	24	20	5	1	1

LIVE PROJECT WITH STATISTICAL PACKAGES (PCC)
M.com Second Semester

Stream Classwork People Grades

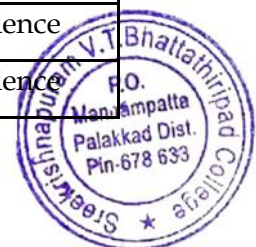
Sort by last name	Overall grade	Jul 7, 2020 Final Test	Jul 2, 2020 Quiz on multi variate...	Jun 27, 2020 Quiz on SAP	Jun 25, 2020 Useful Commands in...	Jun 24, 2020 Anova in R
Athiraathu Suche	81.5%	20 Done late	20	3	1	1
ijjitha m	87%	22 Done late	20	4	1	1
Karthika Ph	90.82%	26 Not turned in	18	5	1	1
MARTIN JOSE	83.3%	20 Not turned in	18	5	1	1
Renuka KB	92.5%	26 Done late	20	5 Done late	1	1
SABITHA U	90%	24 Not turned in	20	4 Done late	1	1
shijithabalakrishnan Shijith...	89%	22 Done late	20	5 Done late	1	1
SREEDURGA P M	92%	24	20	6	1	1

Highlights of the Programme



List of Participants

Sl. No	Name of the Student	Programme
1.	Sandhya G	MCom
2.	Silpa A S	MCom
3.	Sreelakshmi A	MCom
4.	Sreelekha V	MCom
5.	Suryan K	MCom
6.	Amritha Ajayakumar	MSc Computer Science
7.	Anjali T P	MSc Computer Science
8.	Ardra M S	MSc Computer Science
9.	Arun Mohan C	MSc Computer Science
10.	Drusya Krishnakumar	MSc Computer Science
11.	Harsha Govind.K	MSc Computer Science
12.	Krishna C	MSc Computer Science
13.	Mufeeda	MSc Computer Science
14.	Shiju A	MSc Computer Science
15.	Sini K	MSc Computer Science
16.	Vysakh K V	MSc Computer Science
17.	Yedhu Krishnan V	MSc Computer Science
18.	Akhila E V	MSc Mathematics with Data Science
19.	Aparna S	MSc Mathematics with Data Science
20.	Devika P	MSc Mathematics with Data Science
21.	Farsana Thasneem O P	MSc Mathematics with Data Science
22.	Greeshma P	MSc Mathematics with Data Science
23.	Haneena Sherin K	MSc Mathematics with Data Science
24.	Hasna Shirin	MSc Mathematics with Data Science
25.	Hiba M B	MSc Mathematics with Data Science
26.	Hisham Ct	MSc Mathematics with Data Science
27.	Jwalana Charmila C K	MSc Mathematics with Data Science
28.	Radhika V K	MSc Mathematics with Data Science
29.	Raseeka	MSc Mathematics with Data Science
30.	Saranya N.S	MSc Mathematics with Data Science



31.	Saranya S P	MSc Mathematics with Data Science
32.	Sreelakshmi P S	MSc Mathematics with Data Science
33.	Sruthi P	MSc Mathematics with Data Science
34.	Vishnupriya A	MSc Mathematics with Data Science



Training Programme on Ethical Hacking

Title of the Programme	Training Programme on Ethical Hacking
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	18
Name of the Resource Person	Mr. Sumesh, Red Team
Objectives of the Programme	The objective of the training programme is to equip students with foundational knowledge and practical skills in ethical hacking and cybersecurity.
Outcomes of the Programme	The outcome of the training programme was that students acquired practical skills and a deeper understanding of ethical hacking techniques and cybersecurity practices.

Report

On March 22, 2021, the Department of Computer Science organized a "Training Programme on Ethical Hacking" held in the computer lab. The session aimed to provide students with a foundational understanding of ethical hacking practices and cybersecurity principles.

A total of 21 students participated in the training. The resource person for the program was Mr. Sumesh from Red Team, who is a professional in the field of cybersecurity. Mr. Sumesh delivered a comprehensive presentation on various aspects of ethical hacking, including penetration testing, vulnerability assessment, and the ethical considerations of hacking.

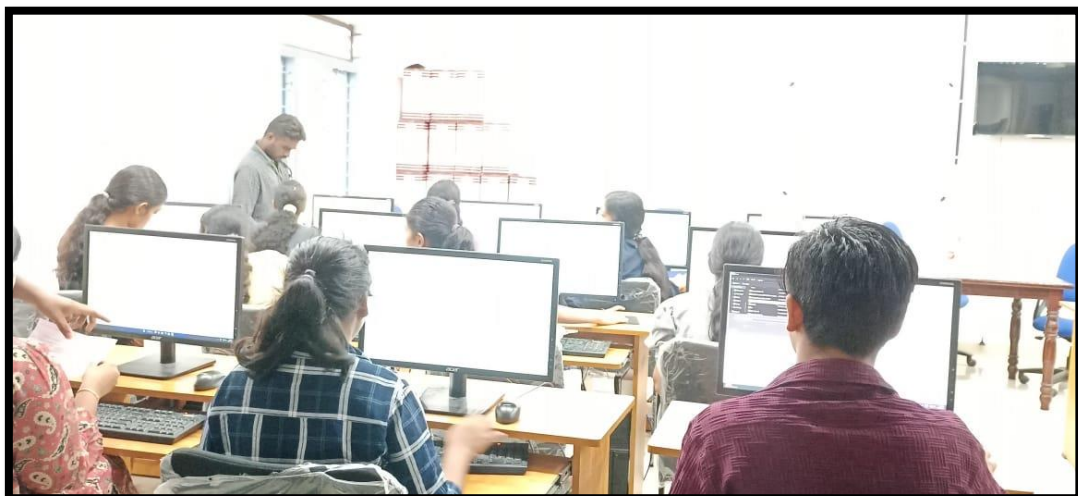
The workshop included practical demonstrations and hands-on exercises, allowing students to apply theoretical concepts in real-world scenarios. Participants learned about different hacking tools and techniques used to identify and mitigate security



threats. Mr. Sumesh also emphasized the importance of ethical practices in cybersecurity and how they contribute to the protection of digital assets.



Brochure of the Workshop



Highlight of the Programme



List of Participants

Sl. No	Name of the Student	Programme
1.	A M Sudheesh	M.Sc. Computer Science
2.	Anagha K K	M.Sc. Computer Science
3.	Anjali P	M.Sc. Computer Science
4.	Aswathi A	M.Sc. Computer Science
5.	Fathima Dilna P	M.Sc. Computer Science
6.	Gopika M B	M.Sc. Computer Science
7.	Haridathan.M.M	M.Sc. Computer Science
8.	Haritha U R	M.Sc. Computer Science
9.	Jinisha K	M.Sc. Computer Science
10.	Rashida P	M.Sc. Computer Science
11.	Reshma A	M.Sc. Computer Science
12.	Shahla Yasmin . K . P	M.Sc. Computer Science
13.	Shivagayathri .K	M.Sc. Computer Science
14.	Soorya M	M.Sc. Computer Science
15.	Thushnara P	M.Sc. Computer Science
16.	Vijisha B V	M.Sc. Computer Science
17.	Vijisha P M	M.Sc. Computer Science
18.	Vismaya V	M.Sc. Computer Science



Training in IT Filing

Title of the Programme	Training in IT Filing
Organizing Department/Cell	PG Department of Commerce and Management Studies
Number of Students Enrolled	31
Name of the Resource Person	Bindu T, Assistant Professor, Department of Commerce, Sreekrishnapuram V T Bhattathiripad College Ph: 9061079554
Objectives of the Programme	The objective of the training program was to equip students with practical knowledge and skills in IT filing to enhance their proficiency in managing and complying with filing processes.
Outcomes of the Programme	The outcome of the training program was that participants acquired hands-on experience and a thorough understanding of IT filing processes, significantly enhancing their practical skills in the field.

Report

A training program on IT Filing was conducted on July 11-12, 2019, organized by the PG Department of Commerce and Management Studies. The sessions took place in the Seminar Hall and were led by Bindu T, Assistant Professor from the Department of Commerce at Sreekrishnapuram V T Bhattathiripad College. The program aimed to provide participants with practical knowledge and skills related to IT filing processes. Over the two days, Bindu T delivered comprehensive training covering essential aspects of IT filing, including software usage, documentation requirements, and compliance with regulatory standards. A total of 31 students enrolled in the program, benefiting from hands-on experience and expert guidance. The training sessions included interactive components to enhance learning and ensure that participants could effectively apply the concepts covered.





**SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,
Mannampatta, Palakkad, Kerala**

2019-2020

TRAINING IN IT FILING

Date :11-07-2019 to 12-07-2019

**RESOURCE PERSON : BINDU T, ASSISTANT PROFESSOR,
DEPARTMENT OF COMMERCE, SREEKRISHNAPURAM V T
BHATTATHIRIPAD COLLEGE**

Brochure of the Training





Highlight of the Programme

List of Participants

Sl. No	Name of the Student	Programme
1.	Divya A	BCom Finance
2.	Gopikrishnan K H	BCom Finance
3.	Jishna M C	BCom Finance
4.	Jishnu V P	BCom Finance
5.	Jisna Jose	BCom Finance
6.	Mohammed Adhil A	BCom Finance
7.	Muhammed Hashim A T	BCom Finance
8.	Nandana P	BCom Finance
9.	Naveen K	BCom Finance
10.	Navya K R	BCom Finance
11.	Nima A M	BCom Finance
12.	Nisam K G	BCom Finance
13.	Prakash M	BCom Finance



14.	Pranav P	BCom Finance
15.	Prathibha K	BCom Finance
16.	Prathibha P	BCom Finance
17.	Muhammad Ashif	Bachelor of Business Administration
18.	Muhammed Aslam E	Bachelor of Business Administration
19.	Najiya M U	Bachelor of Business Administration
20.	Naveen Krishna R	Bachelor of Business Administration
21.	Navya P	Bachelor of Business Administration
22.	Neethu M	Bachelor of Business Administration
23.	Prasad K	Bachelor of Business Administration
24.	Rasheena A T	Bachelor of Business Administration
25.	Sarathkumar K P	Bachelor of Business Administration
26.	Shajira Thasni N	Bachelor of Business Administration
27.	Sneha K M	Bachelor of Business Administration
28.	Sreejisha K S	Bachelor of Business Administration
29.	Sreelakshmi A	Bachelor of Business Administration
30.	Vishnuprasad T N	Bachelor of Business Administration
31.	Yuvan Sanjay P R	Bachelor of Business Administration



Adobe Photoshop for Beginners: Practical Training

Title of the Programme	Adobe Photoshop for Beginners: Practical Training
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	20
Name of the Resource Person	Bhavitha Vinod, assistant Professor, Sreekrishnapuram V T Bhattathiripad College
Objectives of the Programme	To introduce students to the fundamental tools and techniques of Adobe Photoshop, enabling them to perform basic image editing and graphic design tasks.
Outcomes of the Programme	Participants gained a foundational understanding of Adobe Photoshop and developed practical skills in basic image editing and graphic design.

Report

The "Adobe Photoshop for Beginners: Practical Training" program was conducted by the Department of Computer Science on November 5-6, 2019, in the computer lab. The training aimed to introduce participants to the basics of Adobe Photoshop and its practical applications. The program was led by Bhavitha Vinod, Assistant Professor at Sreekrishnapuram V T Bhattathiripad College. A total of 20 students enrolled in the two-day session, which focused on fundamental Photoshop tools and techniques. Participants learned how to navigate the software interface, use essential features such as layers, filters, and image adjustments, and apply these skills to create basic graphic designs and edits. The training involved hands-on exercises and practical examples to ensure that attendees could effectively apply what they learned. Bhavitha Vinod provided individualized support and feedback to help students improve their skills.





Brochure of the Training Programme



Highlight of the Programme



List of Participation

Sl. No	Name of the Student	Programme
1.	Rashmi P	Bachelor Of Business Administration
2.	Rohith S	Bachelor Of Business Administration
3.	Sanal Krishnan K	Bachelor Of Business Administration
4.	Sreeja V G	Bachelor Of Business Administration
5.	Sreelakshmi P	Bachelor Of Business Administration
6.	Sreelekha N S	Bachelor Of Business Administration
7.	Sreethu P	Bachelor Of Business Administration
8.	Srilakshmi M	Bachelor Of Business Administration
9.	Sruthi K B	Bachelor Of Business Administration
10.	Varsha C	Bachelor Of Business Administration
11.	Vidya C	Bachelor Of Business Administration
12.	Vijila V	Bachelor Of Business Administration
13.	Bittumol Biju	B.Sc Mathematics
14.	Deepika K	B.Sc Mathematics
15.	Devi Krishna K M	B.Sc Mathematics
16.	Divya A	B.Sc Mathematics
17.	Karthika K R	B.Sc Mathematics
18.	Keerthana B	B.Sc Mathematics
19.	Krishnenth V	B.Sc Mathematics
20.	Narayanan P M	B.Sc Mathematics



IoT with Arduino Uno: Hands-On Training

Title of the Programme	IoT with Arduino Uno: Hands-On Training
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	12
Name of the Resource Person	Vijay K, Alumni, Sreekrishnapuram V T Bhattathiripad College
Objectives of the Programme	To provide students with practical skills in developing and implementing IoT solutions using the Arduino Uno platform.
Outcomes of the Programme	Participants gained hands-on experience with Arduino Uno, successfully developing and implementing IoT solutions and enhancing their practical skills in IoT applications.

Report

The "IoT with Arduino Uno: Hands-On Training" program was held from November 6 to November 16, 2019, organized by the Department of Computer Science in the computer lab. This training aimed to provide students with practical skills in Internet of Things (IoT) applications using the Arduino Uno platform.

The training was conducted by Vijay K, an alumnus of Sreekrishnapuram V T Bhattathiripad College. A total of 20 students participated in the 11-day program. The sessions covered the basics of Arduino Uno, including hardware setup, programming, and the integration of various sensors and actuators. Participants engaged in hands-on projects that involved building and programming IoT devices to collect and transmit data.



Throughout the training, students learned how to develop IoT solutions by connecting Arduino Uno to the internet, allowing for real-time data monitoring and control. Vijay K provided practical demonstrations and individual support to enhance the learning experience.



 **SREEKRISHNAPURAM
V.T. BHATTATHIRIPAD COLLEGE,**
Mannampatta, Palakkad, Kerala

2019-2020

**IOT WITH ARDUINO
UNO: HANDS-ON
TRAINING**

Date : 6-11-2019 to 16-11-2019

**RESOURCE PERSON :VIJAY K, ALUMNI,
SREEKRISHNAPURAM V T BHATTATHIRIPAD
COLLEGE**

Brochure of the Training Programme





Highlights of the Programme



List of Participants

Sl. No	Name of the Student	Programme
1.	Amrutha K R	M.Sc. Computer Science
2.	Anusha P T	M.Sc. Computer Science
3.	Aswathy M S	M.Sc. Computer Science
4.	Chaithanya M N	M.Sc. Computer Science
5.	Fousiya V	M.Sc. Computer Science
6.	Jayaram J	M.Sc. Computer Science
7.	Najumunnisa P	M.Sc. Computer Science
8.	Sagar S	M.Sc. Computer Science
9.	Sanjana P	M.Sc. Computer Science
10.	Sisira C S	M.Sc. Computer Science
11.	Sreeram M R	M.Sc. Computer Science
12.	Sruthi K	M.Sc. Computer Science



Training in Digital poster making

Title of the Programme	Training in Digital poster making
Organizing Department/Cell	Department of Computer Science
Number of Students Enrolled	12
Name of the Resource Person	Bhavya P V, Assistant Professor, Department of Computer Science, Sreekrishnapuram V T Bhattathiripad College Ph:9495227670
Objectives of the Programme	To teach students the skills and techniques needed to create visually appealing and effective digital posters using graphic design tools.
Outcomes of the Programme	Participants acquired practical skills in digital poster design and were able to create visually appealing and effective digital posters using the design tools and techniques covered in the training.

Report

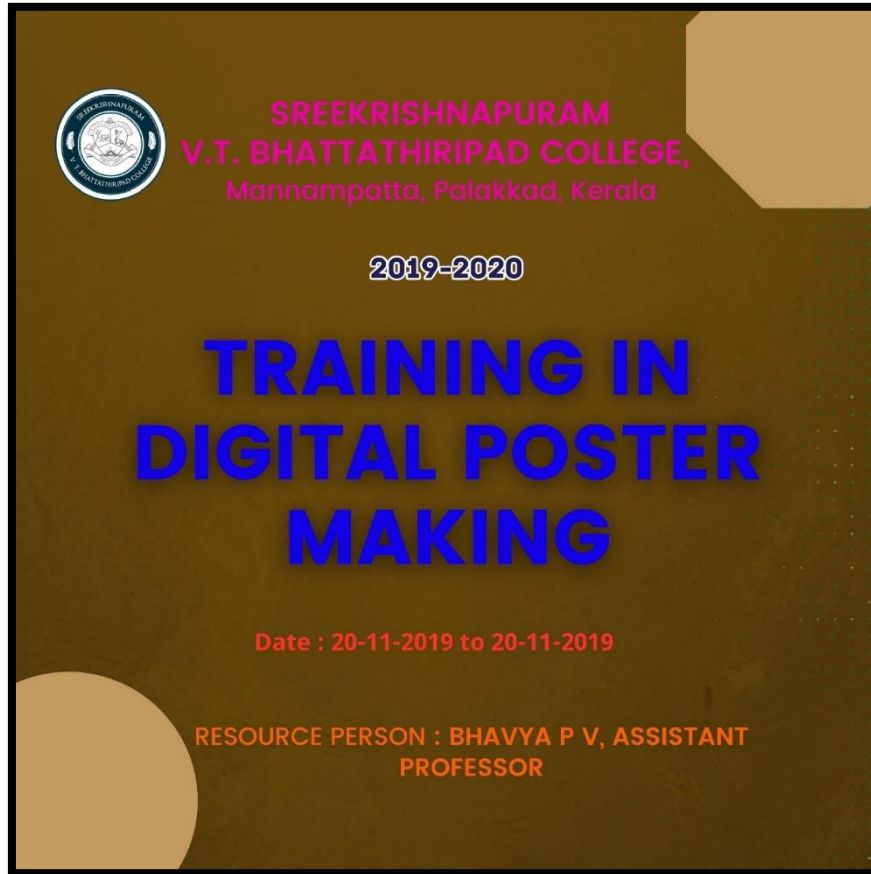
On November 20, 2019, the Department of Computer Science organized a "Training in Digital Poster Making" program in the computer lab. The training aimed to equip participants with the skills required to create effective digital posters using graphic design tools.

The session was conducted by Bhavya P V, Assistant Professor in the Department of Computer Science at Sreekrishnapuram V T Bhattathiripad College. A total of 20 students enrolled in the program, which covered various aspects of digital poster design, including layout, typography, color theory, and the use of design software.

Bhavya P V provided hands-on instruction and practical exercises, guiding students through the process of creating visually appealing and professionally designed



posters. Participants learned how to use design software tools effectively, apply design principles, and produce high-quality digital posters for various purposes.



Brochure of the Training Programme



Highlight of the Programme



List of Participants

Sl. No	Name of the Student	Programme
1.	Amrutha K R	M.Sc. Computer Science
2.	Anusha P T	M.Sc. Computer Science
3.	Aswathy M S	M.Sc. Computer Science
4.	Chaithanya M N	M.Sc. Computer Science
5.	Fousiya V	M.Sc. Computer Science
6.	Jayaram J	M.Sc. Computer Science
7.	Najumunnisa P	M.Sc. Computer Science
8.	Sagar S	M.Sc. Computer Science
9.	Sanjana P	M.Sc. Computer Science
10.	Sisira C S	M.Sc. Computer Science
11.	Sreeram M R	M.Sc. Computer Science
12.	Sruthi K	M.Sc. Computer Science

