



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

DEPARTMENT OF COMPUTER SCIENCE

The Department of Computer Science offers two programmes (Bachelor of Computer Science and Bachelor of Computer Application) and Master's programme in Computer Science. Careers in Computer Science remain in very high demand and they offer not only the comforts of a high-paying job, but also the intellectual challenges of a creative and productive profession. MSc in Computer Science aims at inculcating creative thinking. In addition to mastering foundational theoretical concepts and practical skills, the focus of this programme is to prepare students to conduct high-quality research through audit courses in first three semesters and a project in the fourth semester. Project areas stretch across diverse areas like Artificial Intelligence, Internet of Things, Computer Networks and Computer Security.

Learning is a continuous process and does not end with the acquisition of a degree, especially because steady and rapid advances in computing technologies shorten the life of tools and techniques prevalent today. Therefore, we do not aim to make our students walking manuals of any language or package. Instead, they are given a strong foundation in computer science and problem-solving techniques, and are made adaptable to changes. We believe that this approach to teaching-learning, coupled with practical experience gained during industrial training in reputed organizations, equips our students to handle the challenges posed by the software industry.



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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

2.3.1(A) PARTICIPATORY LEARNING	2.3.1(B) EXPERIENTIAL LEARNING	2.3.1(C) PROBLEM SOLVING
<ul style="list-style-type: none"> • Various Seminars • Think ,Share and Pare • Debates • Motivational Talks • Mock interview • Certification Courses • International Conferences • NEPTTEL • Add Ons • ICT Conclave • Infosys Certification • Tricks and Techniques for writing Research Articles • Presentations • Software Tool Presentations • Group Discussions 	<ul style="list-style-type: none"> • Industrial Visits • Innovative Projects • Paper Presentations • Data Base Management Learning System • Data Base Designing • Conference Presentations • Exhibitions • Case Study • Coding • Presentation on Programming Concepts 	<ul style="list-style-type: none"> • Main Projects • Mini Projects • Web Designing • Clash of Geeks • Coding



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I. PARTICIPATIVE LEARNING

Participative learning activities refer to educational experiences where students actively engage in the learning process through hands-on participation, collaboration, and interaction. Instead of passively receiving information from a teacher or textbook, students take an active role in their own learning. Participative learning activities empower college students to take ownership of their learning, develop critical thinking and problem-solving skills, and actively engage with course content in meaningful ways. These activities promote a dynamic and interactive learning environment that fosters academic success and personal growth.

1) VARIOUS SEMINARS

A) ETHICAL HACKING

Department of Computer Science organized a session about the recent technology “Ethical Hacking” for the Final year students of B.Sc Computer Science and BCA on 12/01/2024 from 9.30 am to 12.00 pm at Russa Lab of Christ College (Autonomous), Irinjalakuda. The programme is coordinated by Ms Rasmi P M and Mr Thoufeeq Ansari jointly, Assistant professors of department of Computer Science jointly with the Red Hat Academy, East Thrissur. Ethical hacking, also known as penetration testing or white-hat hacking, is the practice of deliberately and legally exploiting vulnerabilities in computer systems, networks, applications, and infrastructure to identify security weaknesses.

OBJECTIVES

- Identifying Vulnerabilities
- Risk Assessment
- Improving Security



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- Protecting Sensitive Data
- Educating Stakeholders

BROCHURE

A digital brochure for an ethical hacking session. It features the Christ College logo and text: "CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA, KERALA Reaccredited by NAAC with 'A++' grade". The main text reads: "DEPARTMENT OF COMPUTER SCIENCE ORGANIZE A SESSION ON ETHICAL HACKING". The date and time are "DATE: 1-12-2024 10 @ RUSSA LAB 10.00AM". The session is organized by "REDHAT ACCADAMY, THRISSUR". The background is dark with a glowing green circle around a hooded figure and various digital icons.



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PARTICIPANTS LIST

Sl No	Roll No	Name Of Student	Signature of Student
1	741	ABHAY S NAIR	[Signature]
2	742	ABHISHEK R NAIR	[Signature]
3	743	ADHITHYAN T.J	[Signature]
4	744	ADITHYAN K P	[Signature]
5	745	ADITHYAN V S	[Signature]
6	746	AGNAL BIJU	[Signature]
7	747	AHALYA M	[Signature]
8	748	AKHILASH MURALEEDHARAN	[Signature]
9	749	ALJO POULOSE	[Signature]
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11	751	AMIN MOHAMMED O K	[Signature]
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14	754	DEVANA PRAMOD	[Signature]
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19	759	HANA NASREEN	[Signature]
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21	761	HASHIM P	[Signature]
22	762	HIBIN DIXON	[Signature]
23	763	JISNA JOHNY	[Signature]
24	764	JOSE MON JAMES	[Signature]
25	765	JOSHUA JOSE ARIKKAT	[Signature]
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35	775	NANDANA JINESH	[Signature]
36	776	NAVEED NIHAN K. M	[Signature]
37	777	NIKHIL ANTO C	[Signature]
38	778	NIMAL K N	[Signature]
39	779	P N MURALI SANKAR	[Signature]
40	780	REVATHI RAJESH	[Signature]
41	781	RICHARD GEORGE NAMBADAN	[Signature]

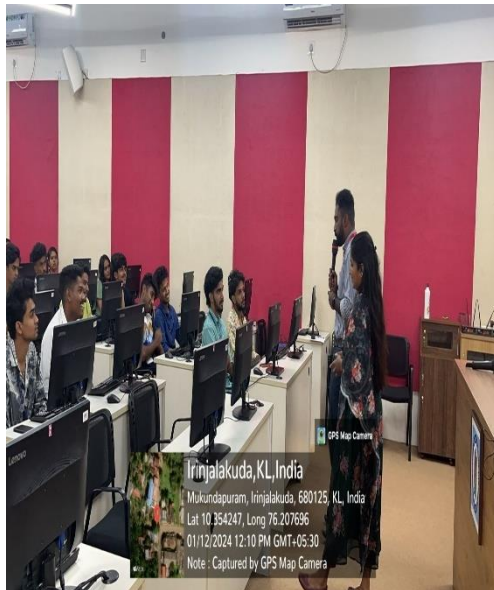


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PHOTOS



OUTCOME

- Improved Incident Response Preparedness
- Remediation Recommendations
- Enhanced Security Defenses
- Strengthened Security Controls

B) INTRODUCING AR & VR CONCEPTS

Department of Computer Science organized a session on the Advanced concepts of Augmented Reality (AR) and Virtual Reality (VR) with TCS Eon for the Final year students of B.Sc Computer Science and BCA on 1st August 2023 from 9.30am to 11.30am at A/c Seminar Hall of Christ College (Autonomous), Irinjalakuda. The



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programme is coordinated by MS Rasmi P M ,Assistant Professor in the Department of Computer Science and is handled by Mr.Prakash of TCS EON ,focusing the current developmets in AR and VR. Virtual reality (VR) and augmented reality (AR) are two technologies that are changing the way we use screens, creating new and exciting interactive experiences.

OBJECTIVES

- Immersive Learning
- Enhanced Understanding
- Experiential Learning
- Real-World Application



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BROCHURE



The brochure features a photograph of a person wearing VR goggles and interacting with a digital interface. The text on the brochure includes the Christ College logo, the college name, accreditation information, and details about the TCS session on AR and VR.

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COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA
Reaccredited by NAAC with 'A++' grade

Department of Computer Science
Presents
TCS Session on the Concepts of
AR and VR

Join at A/c Seminar Hall

B.Sc Computer
Science &
BCA

01/08/2023 from
9.30 am to 11.30 am



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PARTICIPANTS LIST

• B.Sc COMPUTER SCIENCE

CHRIST COLLEGE(Autonomous) ,Irinjalakuda
Department of Computer Science
Bsc Computer Science
TCS Session on the Concepts AR & VR-July 2024
Attendance Sheet -Date:01/08/2023 Time :9.30am to 11.30am

Sl No	Roll No	Name Of Student	Signature of Student
1	700	ABHAI K S	
2	701	ADARSH P.S	
3	702	ALRICH BABU	
4	703	AMAL KRISHNA.A.	
5	704	AMAL JOE	
6	705	ANANNYA.N.V	
7	706	ANIRUDH PRADEEP	
8	707	ARUN.K.J.	
9	708	ARYAN.M.ANAND.	
10	709	ATHUL T.S.	
11	710	CHRISS BENNY	
12	711	CLINET ROVEA ROSE	
13	713	DARINE JACOB	
14	714	DEVIKA SHAJI	
15	715	EBIN JOSHY E	
16	716	GOPIKA.M.S.	
17	717	JASNI.K.R.	
18	718	JEEVAN DOMANIC	
19	719	KRISHNA SURYAMSH. T.S.	
20	720	KRISHNAPRIYA.T.P.	
21	721	LAKSHMI P.K.	
22	722	MANUEL DEVASSY	
23	723	MELDEZ THOMAS MATHEW	
24	724	MOHAMMED FAIZ	
25	725	MOHAMMED FARIS	
26	726	NAVANEETH KRISHNA.V.N.	
27	727	PALLIKUNNA JERRY SHAUN	
28	728	PARVATHY KURUPPATH	
29	729	PATHAPARAMBIL JENSON JOSE	
30	730	RAHNA.P.A	
31	731	RISWANA.P.S	
32	732	SAVIO DAVIS	
33	733	SESLIN SEBASTAIN	
34	734	SHANIK.Y.S.	
35	735	SIMON.B.CHETTUPUZHA	
36	736	SIVAPRASAD M.D.	
37	737	SOANL POULOSE	

38	738	SOWMAYA HARIHARAN	
39	739	STEEVE WILSON	
40	740	VIVIN ROY	

BCA

CHRIST COLLEGE(Autonomous) ,Irinjalakuda
Department of Computer Science-BCA
TCS Session on the Concepts AR & VR-July 2024
Attendance Sheet -Date:01/08/2023 Time :9.30am to 11.30am

Sl No	Roll No	Name Of Student	Signature of Student
1	741	ABHAY S NAIR	
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3	743	ADHITHYAN.T.J	
4	744	ADITHYAN K.P	
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7	747	AHAILYA M	
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47	787	VEDHAVYAS ASOKAN	



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OUTCOME

- Understand the hardware and software components of AR and VR systems.
- Apply user experience design principles to create user-friendly interfaces.
- Analyze and evaluate potential use cases for AR and VR in various industries.

C) BRING INTO BEING WITH MEDICAL CODING

Department of Computer Science organized a session about the recent coding technology “Medical Coding” for the Final year students of B.Sc Computer Science and BCA on 1/11/2024 from 9.30 am to 12.00 pm at Russa Lab of Christ College (Autonomous), Irinjalakuda. The programme is coordinated by Ms Rasmi P M and Mr Thoufeeq Ansari, Assistant Professors of Department of Computer Science jointly with ALIF ACCADAMY, THIRIPRAYAR. Medical coding is a crucial process in the healthcare industry that involves converting healthcare diagnosis, procedures, medical services, and equipment into universal alphanumeric codes.

OBJECTIVES

- Understanding of Medical Terminology and Anatomy
- Mastery of Coding Systems and Guidelines
- Hands-on Coding Practice
- Understanding of Documentation Requirements

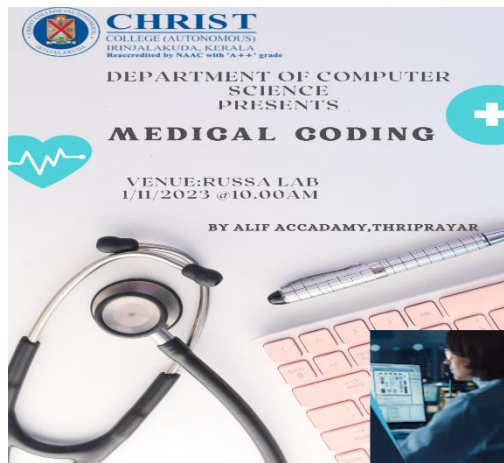


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BROCHURE



PHOTOS





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PARTICIPATING LIST

B.Sc Computer Science

CHRIST COLLEGE (AUTONOMOUS) Affiliated to University of Calicut, Accredited by NAAC with 'A++' Web: www.christcollegeijk.edu.in					
NAME OF THE EVENT: <i>Medical Transcription (by A&H Academy) Tripunthura.</i>					
DATE: <i>11/01/2024</i>					
BSC COMPUTER SCIENCE					
Sl.No	Roll No	Reg no	Name	Batch	Signature
1	700	CCAVSC0011	ABHA K S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
2	701	CCAVSC0019	ADARSH P S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
3	702	CCAVSC0001	ALRICH BABU	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
4	703	CCAVSC0020	AMAL KRISHNA A	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
5	704	CCAVSC0021	AMALJOE	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
6	705	CCAVSC0002	ANANNYA N V	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
7	706	CCAVSC0003	ANIRUDH PRADEEP	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
8	707	CCAVSC0022	ARUN KJ	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
9	708	CCAVSC0023	ARIYAN M ANAND	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
10	709	CCAVSC0024	ATHUL T S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
11	710	CCAVSC0004	CHRIS BENNY KUNIVARATHODATH	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
12	711	CCAVSC0005	CLINET ROVEA ROSS	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
13	713	CCAVSC0006	DARINE JACOB	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
14	714	CCAVSC0012	DEVIKA SHAJI	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
15	715	CCAVSC0025	EBIN JOSHY E	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
16	716	CCAVSC0026	GOPIKA M S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
17	717	CCAVSC0027	JASNI K R	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>

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NAME OF THE EVENT:					
DATE:					
Sl.No	Roll No	Reg no	Name	Batch	Signature
18	718	CCAVSC0013	JEEVAN DOMANIC	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
19	719	CCAVSC0014	KRISHNA SURYAMSH T S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
20	720	CCAVSC0015	KRISHNAPRIYA T P	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
21	721	CCAVSC0040	LAKSHMI P K	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
22	722	CCAVSC0007	MANUEL DEVIASSY NIL	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
23	723	CCAVSC0028	MELJEZ THOMAS MATHEW	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
24	724	CCAVSC0029	MOHAMMED FAIZ	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
25	725	CCAVSC0016	MOHAMMED FARIS	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
26	726	CCAVSC0030	NAVANEETH KRISHNA V N	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
27	727	CCAVSC0008	PAULIKUNAN JERRY SHAJAN	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
28	728	CCAVSC0031	PAIRVATHI KURUPPATH	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
29	729	CCAVSC0009	PATHAPARAMBIL JENSON JOSE	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
30	730	CCAVSC0032	RAHNA P A	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
31	731	CCAVSC0033	RISHWANA P S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
32	732	CCAVSC0034	SAVIO DAVIS	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
33	733	CCAVSC0035	SESLIN SEBASTIAN	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
34	734	CCAVSC0017	SHANKI Y S	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
35	735	CCAVSC0036	SIMON B CHETTIPLUZA	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
36	736	CCAVSC0037	SIVAPRASAD M D	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>

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DATE:					
Sl.No	Roll No	Reg no	Name	Batch	Signature
37	737	CCAVSC0010	SONAL POULOSE	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
38	738	CCAVSC0018	SOWMYA HARIHARAN	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
39	739	CCAVSC0038	STEVE WILSON	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
40	740	CCAVSC0039	VIVIN ROY	BSC COMPUTER SCIENCE (3 rd DC)	<i>[Signature]</i>
41					
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47					

BCA



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45	785	SREEJISHNA.K	
46	786	STUART ROLINES	
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OUTCOME

- Understanding of Coding Guidelines
- Proficiency in Code Assignment
- Increased Accuracy
- Preparation for Certification
- Awareness of medical Industry Trends



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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

D) REVOLUTION OF AI PAST TO PRESENT

In accordance with the Association Day OF Department of Computer Science a seminar was conducted by DR. Benson C.C on the topic :REVOLUTION OF AI PAST TO PRESENT .All students of the department actively participated the programme . The program winded up at 4 pm. We had a great support from Mr.Joju Sebastian & Ms.vandana for making the program beautiful.The Programme was held on 22/02/2024 at College Auditorium from 10 am.

OBJECTIVES:

- Encourage spread of IT awareness and evolving technologies
- Initiatives towards knowledge enhancement.
- To encourage the students to participate in extracurricular activities.
- Workshop will be conducted for students to promote the advanced ideas

BROCHURE:


CHRIST
 COLLEGE (AUTONOMOUS)
 IRINJALAKUDA, KERALA

DEPARTMENT OF COMPUTER SCIENCE
ASSOCIATION DAY
ALL ARE WELCOME


THURSDAY
 22 FEBRUARY 2024


TIME
 10:30 AM


VENUE
 CHRIST COLLEGE AUDITORIUM

CHIEF GUEST

DR. BENSON C C
 ASSISTANT PROFESSOR
 HEAD OF DEPARTMENT OF COMPUTER
 APPLICATION
 MAR DIONYSIS COLLEGE, PAZHIANJI

TALK ON:
 EVOLUTION OF AI PAST TO PRESENT



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS:



PARTICIPATION LIST:

<https://drive.google.com/drive/folders/1HAFXme3WzNYsxp4GOSRj8bAs0Gx6KYUH?usp=sharing>

OUTCOME:

- Provide students a platform where they can share their knowledge on current trends in Information Technology.
- To make students aware of the evolving technologies by organizing Seminars, Workshops & Guest Lecturers.
- To help students in enhancing their presentation and organizational skills.
- To keep pace with the competitive world by conducting various activities .



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

2) CLASS ROOM PARTICIPATION ACTIVITY –“THINK,SHARE AND PARE”

An experiential learning activity “Think, share and Pare “is conducted for Final year B.Sc Computer Science by their class teacher MS Rasmi P M on 14/07/2023 at their class room .The objective of the "Think, Pair, Share" activity for students is multifaceted and aims to foster critical thinking, collaboration, and communication skills. Encourage students to think deeply about a topic or problem by providing them with an opportunity to reflect individually (Think phase) before discussing it with a partner. This process prompts students to analyze information, evaluate different perspectives, and formulate their own thoughts and opinions.

OBJECTIVES

- Critical Thinking
- Collaboration
- Communication Skills
- Engagement and Participation
- Reflection and Metacognition

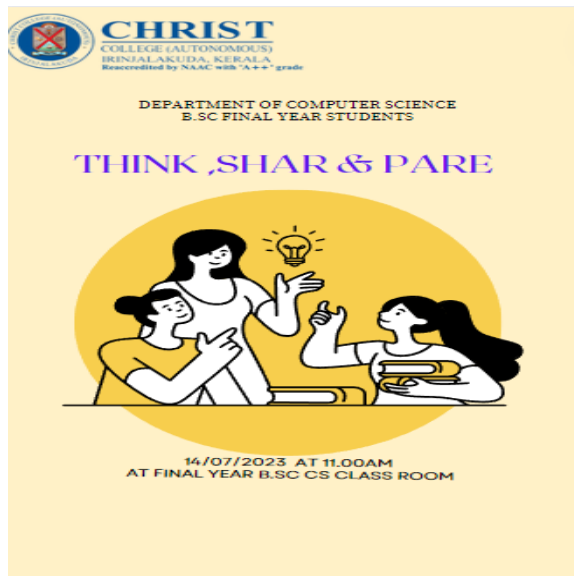


CHRIST

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BROCHURE



PHOTOS





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PARTICIPANTS LIST

Reg.No	Name
CCAVSCS001	ALRICH BABU
CCAVSCS002	ANANNYA N.V.
CCAVSCS003	ANIRUDH PRADEEP
CCAVSCS004	CHRIS
CCAVSCS005	CLINET ROVEA ROSS
CCAVSCS006	DARINE JACOB
CCAVSCS007	MANUEL DEVASSY
CCAVSCS008	PALLIKUNNAN JERRY SHAUN
CCAVSCS009	PATHIAPARAMBIL JENSON JOSE
CCAVSCS010	SONAL POULOSE
CCAVSCS011	ABHAI K S
CCAVSCS012	DEVIKA SHAJI
CCAVSCS013	JEEVAN DOMNIC
CCAVSCS014	KRISHNA SURYAMSH T S
CCAVSCS015	KRISHNAPRIYA T P
CCAVSCS016	MOHAMMED FARIS KOTTAYI ABDUL GAFOOR
CCAVSCS017	SHANIK Y S
CCAVSCS018	SOWMYA HARIHARAN
CCAVSCS019	ADARSH P S
CCAVSCS020	AMAL KRISHNA A
CCAVSCS021	AMAL JOE
CCAVSCS022	ARUN K J
CCAVSCS023	ARYANM ANAND
CCAVSCS024	ATHUL T S
CCAVSCS025	EBIN JOSHY E
CCAVSCS026	GOPIKA M S
CCAVSCS027	JASNI K R
CCAVSCS028	MELDEZ MATHEW
CCAVSCS029	MOHAMMED FAIZ
CCAVSCS030	NAVANEETH KRISHNA V N
CCAVSCS031	PARVATHY KURUPPATH



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

CCAVSCS032	RAHNA P A
CCAVSCS033	RISWANA P S
CCAVSCS034	SAVIO DAVIS
CCAVSCS035	SESLIN SEBASTAIN
CCAVSCS036	SIMON B CHETTUPUZHA
CCAVSCS037	SIVAPRASAD M D
CCAVSCS038	STEEVE WILSON
CCAVSCS039	VIVIN ROY
CCAVSCS040	LAKSHMI P K

OUTCOMES

- Deeper Understanding of Content
- Increased Confidence
- Collaboration and Peer Learning
- Increased Participation

3) DEBATE ON “IMPACT OF SOCIAL MEDIA”

The debate on the impact of social media on college students was held for Final Year B.Sc computer Science 2021 Admission on 20/06/2023 at their class room as part of the extracurricular activities organized by the the class teacher . The debate aimed to explore the potential benefits and drawbacks of social media use among college students and stimulate critical thinking and discussion on this relevant topic. They highlighted the addictive nature of social media platforms, leading to decreased productivity, poor academic performance, and disrupted sleep patterns. The team emphasized the prevalence of cyberbullying and online harassment on social media, which can have detrimental effects on students' well-being and self-esteem.

OBJECTIVES

- Critical Thinking
- Public Speaking skills



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

- Collaboration and Teamwork
- Confidence Building

BROCHURE

The brochure cover features the Christ College logo and text: 'CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA, KERALA. Reaccredited by NAAC with 'A++' grade. Department Of Computer Science. B.Sc Computer Science 2021-24. Debate. Topic: The Impact of Social Media. at Final year CS Class Room. 20/06/2023'. An illustration shows two students at podiums with a speech bubble between them.

CHRIST COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA
Reaccredited by NAAC with 'A++' grade

Department Of Computer Science
B.Sc Computer Science 2021-24
Debate
Topic:
The Impact of Social Media

at Final year CS Class Room
20/06/2023



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS



PARTICIPANTS LIST

Reg.No	Name
CCAVSCS001	ALRICH BABU
CCAVSCS002	ANANNYA N.V.
CCAVSCS003	ANIRUDH PRADEEP
CCAVSCS004	CHRIS
CCAVSCS005	CLINET ROVEA ROSS
CCAVSCS006	DARINE JACOB
CCAVSCS007	MANUEL DEVASSY
CCAVSCS008	PALLIKUNNAN JERRY SHAUN
CCAVSCS009	PATHIAPARAMBIL JENSON JOSE
CCAVSCS010	SONAL POULOSE
CCAVSCS011	ABHAI K S
CCAVSCS012	DEVIKA SHAJI
CCAVSCS013	JEEVAN DOMNIC
CCAVSCS014	KRISHNA SURYAMSH T S



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

CCAVSCS015	KRISHNAPRIYA T P
CCAVSCS016	MOHAMMED FARIS KOTTAYI ABDUL GAFOOR
CCAVSCS017	SHANIK Y S
CCAVSCS018	SOWMYA HARIHARAN
CCAVSCS019	ADARSH P S
CCAVSCS020	AMAL KRISHNA A
CCAVSCS021	AMAL JOE
CCAVSCS022	ARUN K J
CCAVSCS023	ARYANM ANAND
CCAVSCS024	ATHUL T S
CCAVSCS025	EBIN JOSHY E
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CCAVSCS027	JASNI K R
CCAVSCS028	MELDEZ MATHEW
CCAVSCS029	MOHAMMED FAIZ
CCAVSCS030	NAVANEETH KRISHNA V N
CCAVSCS031	PARVATHY KURUPPATH
CCAVSCS032	RAHNA P A
CCAVSCS033	RISWANA P S
CCAVSCS034	SAVIO DAVIS
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CCAVSCS036	SIMON B CHETTUPUZHA
CCAVSCS037	SIVAPRASAD M D
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CCAVSCS039	VIVIN ROY
CCAVSCS040	LAKSHMI P K



CHRIST

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OUTCOMES

- Provide feedback and reflect on the arguments presented.
- Engage in critical thinking, articulate their opinions, and consider alternative viewpoints on the impact of social media.
- Participants indicated that the debate was informative, thought-provoking, and fostered a greater awareness of the complexities surrounding social media use among college students.

4) MOTIVATIONAL TALKS BY ALUMINA TO VARIOUS CLASSES

A.) FINAL YEAR B.Sc COMPUTER SCIENCE & BCA (2021 ADMISSION)

Department of Computer Science organized a motivational talks to Final year B.Sc Computer Science & BCA students by the Alumina of the department who were placed in reputed firms on 21/07/2023 at 1.00pm at Room No:37 near the department. Alumni speakers can share insights into their career paths, experiences in the workforce, and the steps they took to achieve success. By offering real-world perspectives and practical advice, they help students gain a better understanding of different career options, industries, and professional opportunities. Alumni who have achieved success in their fields can serve as inspirational role models for current students.

OBJECTIVES

- Inspiration and Encouragement
- Career Exploration and Guidance
- Personal Growth and Leadership
- Building Resilience and Overcoming Challenges

P.O. Irinjalakuda North, 680125

Office : 0480 2825258

Email : office@christcollegeijk.edu.in

<http://christcollegeijk.edu.in>



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COLLEGE (AUTONOMOUS)
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BROCHURE



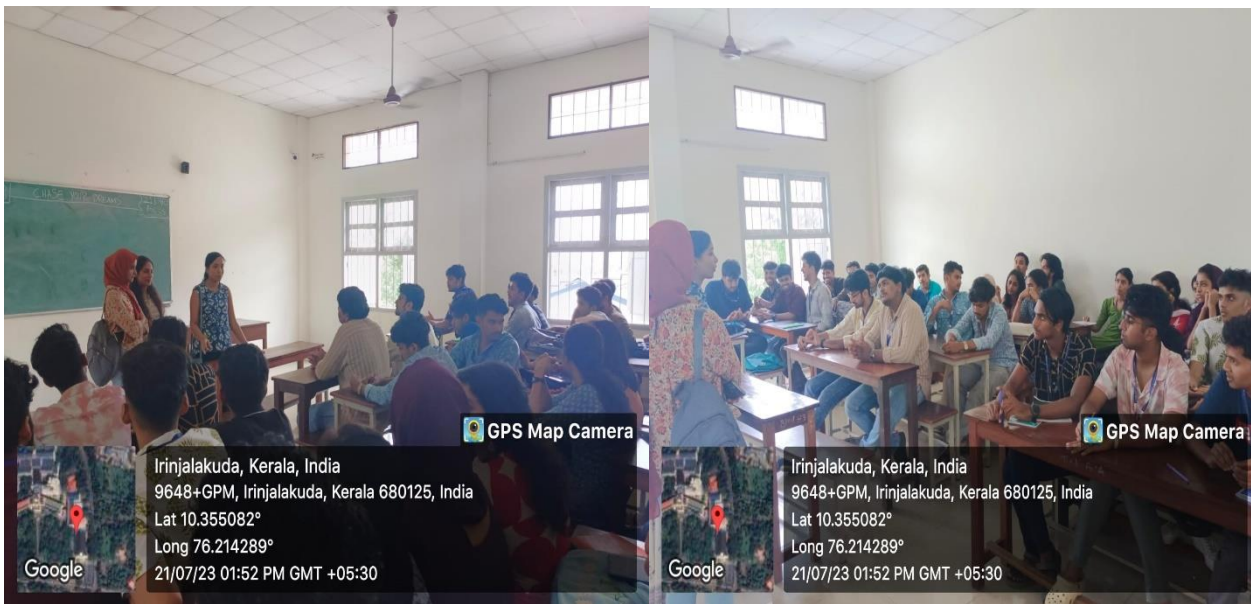


CHRIST

COLLEGE (AUTONOMOUS)
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KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS:



PARTICIPANTS LIST:

B.Sc Computer Science

Sl. No	Roll No.	Reg no.	Name	Batch	Signature
1	700	CCAVSC0011	ABHAI K S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
2	701	CCAVSC0019	ADARSH P S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
3	702	CCAVSC0001	ALRICH BABU	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
4	703	CCAVSC0020	AMAL KRISHNA A	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
5	704	CCAVSC0017	AMALJIT	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
6	705	CCAVSC0007	ANANNYA N V	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
7	706	CCAVSC0003	ANIRUDDH PRADEEP	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
8	707	CCAVSC0022	ARJUN KI	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
9	708	CCAVSC0023	ARYAN M ANAND	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
10	709	CCAVSC0024	ATHUL T S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
11	710	CCAVSC0004	CHRIS BENNY KUNITHOMDIATH	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
12	711	CCAVSC0005	CLINET ROVEA ROSS	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
13	713	CCAVSC0006	DARINE JACOB	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
14	714	CCAVSC0012	DEVIKA SHALI	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
15	715	CCAVSC0025	EBIN JOSHY E	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
16	716	CCAVSC0026	GOPKA M S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
17	717	CCAVSC0027	JASNI K R	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>

CHRIST COLLEGE (AUTONOMOUS)
Affiliated to University of Calicut, Accredited by NAAC with 'A++'
Web: www.christcollegeijk.edu.in

NAME OF THE EVENT:
DATE:

18	718	CCAVSC0013	JEEVAN DOMANIC	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
19	719	CCAVSC0014	KRISHNA SURYAMSHI T S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
20	720	CCAVSC0015	KRISHNAPRIYA T P	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
21	721	CCAVSC0040	LAKSHMI P K	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
22	722	CCAVSC0007	MANUEL DEVASY NIL	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
23	723	CCAVSC0028	MILDEE THOMAS MATHW	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
24	724	CCAVSC0029	MOHAMMED FAIZ	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
25	725	CCAVSC0016	MOHAMMED FARIS	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
26	726	CCAVSC0030	NAVANEETH KRISHNA N A	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
27	727	CCAVSC0008	PALUNNATH KISHI SHAIK	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
28	728	CCAVSC0011	PARVATHY KURUPPADI	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
29	729	CCAVSC0009	PATHEEMAMMEL JONON JOSE	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
30	730	CCAVSC0032	RAHNA P A	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
31	731	CCAVSC0033	RISWANA P S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
32	732	CCAVSC0034	SAVID DAVIS	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
33	733	CCAVSC0035	SESLIN SEBASTIAN	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
34	734	CCAVSC0017	SHARIK Y S	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
35	735	CCAVSC0036	SIMON B CHETTIYUPUZHA	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
36	736	CCAVSC0037	SIVAPRASAD M D	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>

CHRIST COLLEGE (AUTONOMOUS)
Affiliated to University of Calicut, Accredited by NAAC with 'A++'
Web: www.christcollegeijk.edu.in

NAME OF THE EVENT:
DATE:

37	737	CCAVSC0010	SONAL POULOSE	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
38	738	CCAVSC0018	SOWMIYA HARIHARAN	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
39	739	CCAVSC0038	STEVE WILSON	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
40	740	CCAVSC0039	VIVIN ROY	BSC COMPUTER SCIENCE (1 st DC)	<i>[Signature]</i>
41					
42					
43					
44					
45					
46					
47					



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Sl No	Roll No	Name Of Student	Signature of Student
741		ABHAY S NAIR	
742		ABHISHEK R NAIR	
743		ADHITHYAN T J	
744		ADITHYAN K P	
745		ADITHYAN V S	
746		AGNAL BIJU	
747		AHALYA M	
748		AKHILASH MURALEEDHARAN	
749		ALJO POULOSE	
750		AMAN ANIFER	
751		AMIN MOHAMMED O K	
752		ASWIN KURUVATH JAYAN	
753		BLESSEN GEORGE	
754		DEVANA PRAMOD	
755		DON DAVIS	
756		ELVIS M E	
757		FEBIN TOM	
758		FEBIN VINCENT	
759		HANA NASREEN	
760		HARIKRISHNAN V	
761		HASHIM P	
762		HIBIN DIXON	
763		JISNA JOHNY	
764		JOSE MON JAMES	
765		JOSHUA JOSE ANIKKAT	
766		KEVIN K S	
767		KRISHNAPRIYA K	
768		LEYON T. JOHN	
769		LIYA JOHNSON	
770		MARIA JOSEPH	
771		MARIA MERRYL	
772		MEGNA BIJU	
773		MILAN MATHACHAN	
774		MITHRA PROTHASIS	
775		NANDANA JINESH	
776		NAVEED NIHAN K. M	
777		NIKHIL ANTO C	
778		NIMAL K N	
779		P N MURALI SANKAR	
780		REVATHI RAJESH	
781		RICHARD GEORGE NAMBADAN	

42	782	ROXON PAUL VARGHEESE	
43	783	SAVITHA SEBASTIAN	
44	784	SHAMNAS A P	
45	785	SREEJISHNA.K	
46	786	STUART ROLINES	
47	787	VEDHAVYAS ASOKAN	

OUTCOME

- Increased Confidence
- Positive Mindset
- Goal Setting and Action Planning
- Enhanced Motivation and Drive
- Increased Resilience

B) FIRST YEAR BCA 2023 ADMISSION

Department of Computer Science organized a motivational talks to First year BCA students by the Alumina of the department who were placed in reputed firms on 30/06/2023 .Alumni speakers can share insights into their career paths, experiences in the workforce, and the steps they took to achieve success. By offering real-world perspectives



CHRIST

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and practical advice, they help students gain a better understanding of different career options, industries, and professional opportunities. Alumni who have achieved success in their fields can serve as inspirational role models for current students. The objective of the alumni talk was to provide BCA students with insights into the professional journey and experiences of esteemed graduates of our program. The talk aimed to inspire students, offer career guidance, and foster connections between current students and alumni.

OBJECTIVES:

- Inspiration and Encouragement
- Career Exploration and Guidance
- Personal Growth and Leadership
- Building Resilience and Overcoming Challenges

BROCHURE:



CHRIST

COLLEGE (AUTONOMOUS)
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DEPARTMENT OF COMPUTER SCIENCE

ALUMNI TALK

TARGET AUDIENCE

Students of BCA (2023-24)

"Career Planning Before
graduating from college "



CO-ORDINATOR

Varsha Ganesh
Asst.Prof, Department of Computer Science

PHOTOS:





CHRIST

COLLEGE (AUTONOMOUS)
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PARTICIPATION LIST:

1001.	ABHIJITH C P
1002.	ABHINANDH SASIDHARAN
1003.	ABHINAV GHOSH E N
1004.	ABHISHEK N.B
1005.	ABIJITH K S
1006.	ABISHEK MENON
1007.	ALOSHY SHAJU JOSE
1008.	ANAL SHAJU
1009.	ANJANA PULIKKAL BAIJU
1010.	ARCHANA J DEV
1011.	ARJUN S
1012.	ASMABI
1013.	AYSHA Wafa
1014.	BHUVANA VINAYAN
1015.	CHRISTO KANDAMKULATHY
1016.	CLEMENT JUSTIN KANNAMPUZHA
1017.	DINU SREEKUMAR
1018.	EDWIN JOY
1019.	ELNA THOMAS
1020.	FEBIYA NAVAS
1021.	GEORLIN SAJEE
1022.	GOUTHAM P. KRISHNA
1023.	GOWRI ANIL
1024.	HAARY M BAIJU
1025.	HEAVEN CHRISTO
1026.	JOHAN SHAJU
1027.	MARY JUVANA M L
1028.	MEGHA ANTONY
1029.	MOHAMED MINHAI
1030.	MUHAMMED YASIM E S
1031.	NAKUL S AJAY
1032.	NANDHAKRISHNA K M



CHRIST

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

1033.	NANDHANA LALU
1034.	NAVANEETHKRISHNA T N
1035.	NEHA K M
1036.	NEHA P S
1037.	NOEL K BERT
1038.	RINTA MARIA P V
1039.	RISHIKESH ASOKAN
1040.	RIYA PHILOMINA SHONY
1041.	RONALD BIJU THALIYATH
1042.	SANIYYA SHAREEF
1043.	SILNA K V
1044.	SMERA M S
1045.	SNEHA MARIYA KAVALAKKAT JAISON
1046.	SOORYAKIRAN P U
1047.	SRADHA S
1048.	SREEPADH K S
1049.	SREEPRIYA C P
1050.	SREERAG C V
1051.	SURYA NANDAN M J
1052.	UMMUHABEEBA U S
1053.	VIGNESH GIRISH PODUVAL

OUTCOME:

- Gain insights into the professional journey of a BCA alumni.
- Understand the relevance of their education in real-world settings.
- Learn about industry trends and technologies.
- Receive career guidance and advice from an experienced professional.
- Establish connections with alumni for future mentorship and networking opportunities.

5) CAREER CLINIC -MOCK INTERVIEW



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

A) FIRST YEAR BCA(2023 ADMISSION)

Department of Computer Science conducted a mock interview On 3rd October 2023, under career clinic for first year BCA was conducted. The program is Coordinated by the Career Clinic Coordinator of Computer Science Department MS Rasmi P M, and Ms Varsha Ganesh Assistant Professor in the Department of Computer Science and the program is started from 9.30 a.m. with 4 externals Rony Paul, Jewel, Sr. Angel Rose and Simy. The program aimed at increasing the communication skill of first years and overcome the fear of facing an interview. During the programme students undergo a one-one mock interview with externals. The programme ended by 2.30 p.m.

OBJECTIVES:

- Career Exploration
- Self-Assessment
- Career Planning
- Resume and Cover Letter Review
- Interview Preparation
- Career Transition Support

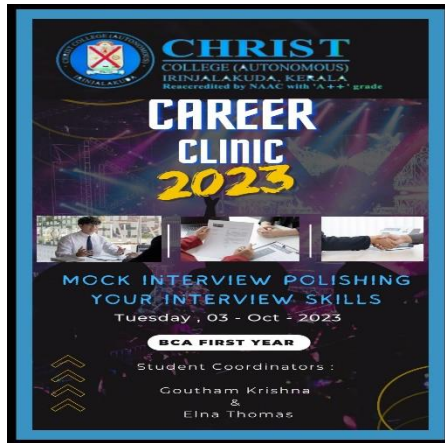


CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

BROCHURE:



PHOTOS:





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PARTICIPATION LIST:

CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET 2 Date:09/10/2023			CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET 3 Date:09/10/2023			CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET - 4 Date:09/10/2023			CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET 1 Date:09/10/2023		
S.NO	NAME	SIGNATURE (Mark A if Absent)	S.NO	NAME	SIGNATURE (Mark A if Absent)	S.NO	NAME	SIGNATURE (Mark A if Absent)	S.NO	NAME	SIGNATURE (Mark A if Absent)
1	ABHIRAM C P	Absent	1	BRUVANA VINAYAN		1	BEA PHELONIMA SHROY		1	MARY ANTHONY M L	
2	ADWINANDH SASEKHARAN		2	CHRISTO KANDAMKULATHY	Absent	2	RONALDO BINO THALATHATH		2	DEEJAN ANTONY	
3	ABHIRAV CHUGH E N		3	CLEMENT JUSTIN KANNAMPURATHA	Absent	3	SABITHA SHREEF		3	MICHAEL MENON	
4	ABHISHEK N S		4	DINU SREERAMAR		4	SILVA K V		4	MUHAMMAD PRASAD E S	
5	ABUTH K S		5	EDWIN JOY		5	SIMRA M S		5	MARIEL S RAY	
6	ABHISHEK MENON		6	ELNA THOMAS		6	SNEHA MADHVA KODUKKAYAT JUDAN		6	NAZIM HAFSEENA K M	
7	ALISHY SHAULUJEE		7	FEENYA NAVAS		7	SOORJANARAN P U		7	NANDHANA LALITHA	
8	ANAL SHAULU		8	GEORGIN SAJEE		8	SRAJITH S		8	MANOJESH MURUGA P U	
9	ANJANA PULIKAL BABU		9	GOUTHAM P. KRISHNA		9	SREERACH K S		9	NEHA L M	
10	ARICHANA J DEVI		10	GOWRI ANIL		10	SREERITHA C P		10	NIHARA LALITHA	
11	ARJUN S		11	HAARI M BABU		11	SURESH K V		11	NEHA P S	
12	ASMAJ		12	HEAVEN CHRISTO	Absent	12	SURYA NANDAN M J		12	NEEL K EBERT	Absent
13	ATISHA WIFA		13	JOHAN SHAULU		13	VARUNHARESHA U S		13	RENKA LARJA P U	
						14	VIGNESH GRESH PODDUAL		14	ROSHESH AZHAR	

OUTCOME:

- Students got a chance to discuss their personal issues
- They got an opportunity for self-evaluation.
- Helps in identifying strength and weakness of students

B) FIRST YEAR B.Sc COMPUTER SCIENCE (2023 ADMISSION)

Department of Computer Science organized a Mock interview by the Career Clinic of Christ College(Autonomous),Irinjalakuda and is coordinated by the Career clinic coordinator of Department of Computer Science MS Rasmi P M with the help of class teacher MS Sharon Joy C ,for first year B.Sc. Computer Science students on 29/09/2023 from 9.30am to 2.30pm .at Room No: MT 36.The programme started with 3 externals Ms Rony Paul, Ms Jewel, and MS Anne. The programme aimed at increasing



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

the communication skill of first years and overcome the fear of facing an interview. During the program students undergo a one-one mock interview with externals.

OBJECTIVES:

- Career Exploration
- Self-Assessment
- Career Planning
- Resume and Cover Letter Review
- Interview Preparation
- Career Transition Support

BROCHURE:

CHRIST
COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA
Reaccredited by NAAC with 'A++' grade

Department of Computer Science
presents
**CAREER CLINIC
2023**

Career Guidance

**CAREER GUIDANCE CLASS & MOCK
INTERVIEW**
To fix your career and to enhance your skills for an interview
Join the offline session at the academy

First Year BSc CS
Christ College Irinjalakuda

Venue : MT-30
Date : 29th September 2023
Time : 9.30 am



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS:





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PARTICIPATION LIST:

CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET 1 Date: 28/09/2023			CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET 2 Date: 28/09/2023			CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA CAREER CLINIC ATTENDANCE SHEET 3 Date: 28/09/2023		
S.NO	NAME	SIGNATURE (Mark A if Absent)	S.NO	NAME	SIGNATURE (Mark A if Absent)	S.NO	NAME	SIGNATURE (Mark A if Absent)
1	ABHAY K S	[Signature]	1	KAILASNATH K S	[Signature]	1	ATHUL P B	[Signature]
2	ADITHYAN SUDHEESH	[Signature]	2	KARTHICK KRISHNAN	[Signature]	2	CAROLINE ROSE BIJU	[Signature]
3	AHAMED ISMAIL P A	[Signature]	3	KEERTHANA K M	[Signature]	3	DAYANA DANTY	[Signature]
4	AKHILA T A	[Signature]	4	LEON SINTO	[Signature]	4	DEVADHARAN K J	[Signature]
5	AKSHAY BABU M	[Signature]	5	MADHAV M	[Signature]	5	DEVASHI CHANESSEERY	[Signature]
6	AKSHAY N S	[Signature]	6	NANDHU SUBENDREAN	[Signature]	6	EBY DAVIS	[Signature]
7	AKSHAY P A	[Signature]	7	NAVANEETH KRISHNA	[Signature]	7	FALAN MOHAMED NIBHAD	[Signature]
8	ALAN SOHAN	[Signature]	8	PAVITHRA V R	[Signature]	8	FABIAN SURESH	[Signature]
9	ALBIN SIBU THANDIYERKAL	[Signature]	9	RAJALROY	[Signature]	9	FABOZ RAHOM	[Signature]
10	ALBETA SHAHAN T	[Signature]	10	RISHI ANTONY	[Signature]	10	GRACE MARY FRANCIS	[Signature]
11	ALPINA M	[Signature]	11	SACHU TS	[Signature]	11	HRISHUB PULICKAL	[Signature]
12	AMBER M M	[Signature]	12	SAGAR K	[Signature]	12	INDUNAD E M	[Signature]
13	ASHRUTH SANGHEETH	[Signature]	13	SREEHARI K	[Signature]	13	JANAKI P A	[Signature]
14	ANJANA SIMSON	[Signature]	14	SREEHARI M A	[Signature]	14	JEFFRY JOHNY	[Signature]
15	ANN MARIYA VINCENT	[Signature]	15	STINOY AUGUSTINE	[Signature]	15	JEFFY JOSE	[Signature]
16	ANNA LILLY JOJU	[Signature]	16	THOMAS SALAN	[Signature]	16	JEWEL DEVI	[Signature]
17	ARIYA T	[Signature]	17	VIJAY SHANKAR B	[Signature]	17	JOSEPH HARRY M B	[Signature]
18	ASWINI M B	[Signature]				18	JOYAL JAIBON	[Signature]
NAME OF STAFF COORDINATOR: Rasmi P M SIGNATURE: [Signature]			NAME OF STAFF COORDINATOR: Rasmi P M SIGNATURE: [Signature]			NAME OF STAFF COORDINATOR: Rasmi P M SIGNATURE: [Signature]		

OUTCOME:

- The mock interview practice enhanced the students Interview Skills.
- Students reported feeling more confident in their ability to handle real-world job interviews after participating in the session.
- The session helped students refine their communication, articulation, and body language, which are crucial aspects of successful interviews.
- Facilitators provided personalized advice to each student, addressing their specific interview strengths and areas that needed further development.

6) INTERNATIONAL CONFERENCES



CHRIST

COLLEGE (AUTONOMOUS)
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KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

A) "SECOND INTERNATIONAL CONFERENCES BY DATA ANALYTICS"

All students of First year Msc.CS 2023 students have attended international conferences Second International by Data Analytics on 26th-27th July 2023 by Kamaraj college, Tamilnadu.

OBJECTIVES:

- Provide an opportunity to network with peers, experts, potential collaborators, and industry leaders
- Conferences often feature presentations, workshops, and panels covering the latest trends, research, and developments in a particular field or industry.
- Opportunities for professional growth and skill development

SAMPLE CERTIFICATE





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PARTICIPATION LIST:

STUDENT NAMES	REGISTER NO
ADARSH M D	CCAXMCS001
ALLEN DON S. THEKKAN	CCAXMCS002
APARNA M S	CCAXMCS003
ARUNKUMAR N V	CCAXMCS004
ATHIRA.M.P	CCAXMCS005
CHITHIRA T.C	CCAXMCS006
DIVYA DAVIS	CCAXMCS007
IRIN SAJO	CCAXMCS008
NIJITHA.P.V	CCAXMCS009
SANALKUMAR .S.	CCAXMCS010

OUTCOME:

- Interaction and communication with diverse peoples
- Provide an aptitude for research
- Awareness about multidisciplinary domains
- Develop Problem solving abilities

B) IEEE 13TH INTERNATIONAL CONFERENCE ON” CLOUD COMPUTING “



CHRIST

COLLEGE (AUTONOMOUS)
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2022 admission Msc.CS students have attended the 13th International Conference on Cloud Computing in Emerging Markets 2024 held at Amrita Vishwapeetham, Mysur on 16th March 2024.

OBJECTIVES:

- Offer the chance to network with colleagues, professionals, possible partners, and leaders in the field
- Presentations, workshops, and panels discussing the most recent advancements, research, and trends in a certain field or industry are frequently featured at conferences.
- Chances for skill improvement and career advancement

SAMPLE CERTIFICATES:



PARTICIPATION LIST:

STUDENT NAMES	REGISTER NO
DONA MARIYA DAVIES	CCAWMCS001



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

JESLIN RANI JIJO	C) CCAWMC S002
JISMY JOSE	CCAWMCS003
NEEMA.BABU	CCAWMCS004
SAGAR R	CCAWMCS005

OUTCOME:

- Interaction and dialogue with a variety of persons
- Provide a research aptitude and raise awareness of multidisciplinary domains
- Develop your ability to solve problems.

7) INFOSYS CERTIFICATION PROGRAMME

A) PYTHON FUNDAMENTALS

All students of First year Msc.CS 2023 students have done Infosys certification programme on Python Fundamentals.

OBJECTIVES:

- Understand why Python is a useful scripting language for developers.
- Design and program Python applications.



CHRIST

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

SAMPLE CERTIFICATE:



PARTICIPATION LIST:

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ADARSH M D	CCAXMCS001
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APARNA M S	CCAXMCS003
ARUNKUMAR N V	CCAXMCS004



CHRIST

COLLEGE (AUTONOMOUS)
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ATHIRA.M.P	CCAXMCS005
CHITHIRA T.C	CCAXMCS006
DIVYA DAVIS	CCAXMCS007
IRIN SAJO	CCAXMCS008
NIJITHA.P.V	CCAXMCS009
SANALKUMAR .S.	CCAXMCS010

OUTCOME:

- Ability to understand concepts of python and its techniques
- Ability to develop Project Portfolio

B) GETTING STARTED WITH PYTHON

To build a programming interest and to be ahead in the state of art the students were informed to get certified in INFOSYS SPRINGBOARD which provides skill training. All the students total 53 of B.Sc computer science of third semester completed this task successfully. Mostly all completed the certification in the month of august of 2023.



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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OBJECTIVES:

- To help students in their curriculum.
- To gain a knowledge in python programming.
- To gain a skill oriented certification.
- To strengthen the abilities of each student.

PROOF:

assistGee

- Participants
- Badges
- Competencies
- Grades
- General
- THIRD SEMESTER
- SECOND SEMESTER
- Screening Test
- EXAMS
- FIRST SEMESTER
- PEER GROUP

+ PEER GROUP

- + AI TOOLS
- + FEEDBACK
- + **Make free students**
- + AI TOOL FOR CHRIST

WRITE AN ABSTRACT OF A SOFTWARE AI SOLUTION NEEDED IN CHRIST.

- + SPRINGBOARD CERTIFICATION

ALL MEMBERS OF GROUP SHOULD CERTIFY THESE COURSES FOR COMPULSORY

1. Getting Started with Python: Introduction
2. Final Exam: Python for Developers
3. Final Exam: AI Developer

(EXTRA POINTS FOR THOSE DOING MORE CERTIFICATES- COUNT WILL BE CONSIDERED)

LAST DATE OF SUBMITTING PDF OF CERTIFICATES-1ST SEPTEMBER



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS AND SAMPLE CERTIFICATE :



PARTICIPATION LIST:

SL.NO:	ROLL NO:	NAME
1	1045	ABHAYKRISHNA K S
2	1045 A	ABHIGITH P A
3	1046	ABHIMANYU MANOJ
4	1046 A	AHMED YASEEN C S
5	1047	ALAN VINCENT
6	1048	ALBIN A.S
7	1049	ALBIN ANDREWS
8	1050	ALEN BABU T
9	1052	AMAL RAPHEL VARGHESE
10	1053	AMEESHA FATHIMA C S



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

11	1054	ANFAS ASIZ
12	1055	ANSAL ANTONY
13	1055 A	ANTONY JOSE
14	1056	ARJUN A S
15	1057	ATHUL .V.UNNIKRISHNAN
16	1058	AYSHA FITHA V R
17	1059	CHRIS JOYAL
18	1060	CHRISTIN GEORGE LALSON
19	1061	DIYA MARIYAM
20	1062	EBIN LOUIS
21	1063	EDWIN JOY
22	1064	GODSON JOSEPH
23	1065	HARIPRASAD P S
24	1066	HARISWAR E
25	1067	HARON SANTHOSH
26	1068	HRISHIKESH P S
27	1068 A	IJIN DOMINIC
28	1069	ISHA GOLA
29	1070	JOHAN JOSEPH JOJO
30	1071	JOWIN P J
31	1072	K S ANUGRAH



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

32	1073	KARTHIK E U
33	1074	KRISHNA PRIYA NANDAN
34	1075	KRISHNADHATH.KJ
35	1076	MOHAMED AYMEN
36	1077	MOHAMMAD ROWMIN VN
37	1078	NAVANEETH KRISHNA
38	1079	PRITHVIN P
39	1080	RACHEL A N
40	1081	RISHIKESH A
41	1082	RITHIK SHAJI
42	1083	S M ARAVINDH MARAN
43	1084	SACHIN SURESH
44	1085	SAHIL SONY
45	1086	SAI KRISHNA DINESAN
46	1087	SANIYA M S
47	1089	SIDHARTH RAMESH
48	1090	SOURAV C S
49	1091	SREENIKETH P P
50	1092	STEPHANIE SHOJI
51	1093	V S HIBA
52	1094	VISHAL WILSON
53	1095	WILLIAM FREDDY



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

OUTCOME:

- This helped the students in their curriculum.
- The students gained knowledge in python programming.
- The students gained skill oriented certification.
- The students were able to strengthen their abilities.

8) TRICKS AND TECHNIQUES FOR RESEARCH ARTICLE & THESIS WRITING USING MODERN E-TOOLS

All students of First year Msc.CS 2023 students have attended faculty Development Program on “TRICKS AND TECHNIQUES FOR RESEARCH ARTICLE & THESIS WRITING USING MODERN E-TOOLS” .on 2nd August 2023 jointly organised by Mechanical engineering Department of Baselios Mathews II College of Engineering and Institution of Engineers(I) Kollam Local centre

OBJECTIVES:

- Aims to introduce and familiarize students to the important aspects of research.
- Make students aware of the details associated with formal research and to help students overcome common misconceptions that may be present in their minds.
- Students are likely to be able to take up research activities in a more systematic and formal manner right from the beginning.



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

SAMPLE CERTIFICATE:



PARTICIPATION LIST:

STUDENT NAMES	REGISTER NO
ADARSH M D	CCAXMCS001
ALLEN DON S. THEKKAN	CCAXMCS002
APARNA M S	CCAXMCS003
ARUNKUMAR N V	CCAXMCS004
ATHIRA.M.P	CCAXMCS005
CHITHIRA T.C	CCAXMCS006
DIVYA DAVIS	CCAXMCS007
IRIN SAJO	CCAXMCS008
NIJITHA.P.V	CCAXMCS009
SANALKUMAR .S.	CCAXMCS010



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

OUTCOME:

- Ability to understand some basic concepts of research and its methodologies
- Ability to define and apply appropriate parameters and research problems
- Ability to develop skills to draft a research paper

9) CERTIFICATION COURSES

A) NEPTEL ONLINE CERTIFICATION ON RESEARCH METHODOLOGY - M.Sc COMPUTER SCIENCE 2023

All students of First year Msc.CS students have done 8 weeks NPTEL course on research methodology and have obtained certificates.

OBJECTIVES:

- Aims to introduce students to the important aspects of research.
- Make students aware of the details associated with formal research and to help students overcome common misconceptions that may be present in their minds.
- Students are likely to be able to take up research activities in a more systematic and formal manner right from the beginning.



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

SAMPLE CERTIFICATE :

 <p>Elite NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p>This certificate is awarded to ATHIRA M P for successfully completing the course Research Methodology with a consolidated score of 64 %</p> <table border="1"> <tr> <td>Online Assignments</td> <td>23.33/25</td> <td>Proctored Exam</td> <td>40.63/75</td> </tr> </table> <p>Total number of candidates certified in this course: 3794</p> <p><i>Devendra Jalihal</i> Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM</p> <p>Aug-Oct 2023 (8 week course)</p> <p><i>Prof. Andrew Thangaraj</i> Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras</p> <p> Indian Institute of Technology Madras</p>	Online Assignments	23.33/25	Proctored Exam	40.63/75	 <p>Elite NPTEL Online Certification (Funded by the MoE, Govt. of India)</p> <p>This certificate is awarded to CHITHIRA TC for successfully completing the course Research Methodology with a consolidated score of 80 %</p> <table border="1"> <tr> <td>Online Assignments</td> <td>22.5/25</td> <td>Proctored Exam</td> <td>57.81/75</td> </tr> </table> <p>Total number of candidates certified in this course: 3794</p> <p><i>Devendra Jalihal</i> Prof. Devendra Jalihal Chairperson, Centre for Outreach and Digital Education, IITM</p> <p>Aug-Oct 2023 (8 week course)</p> <p><i>Prof. Andrew Thangaraj</i> Prof. Andrew Thangaraj NPTEL, Coordinator IIT Madras</p> <p> Indian Institute of Technology Madras</p>	Online Assignments	22.5/25	Proctored Exam	57.81/75
Online Assignments	23.33/25	Proctored Exam	40.63/75						
Online Assignments	22.5/25	Proctored Exam	57.81/75						
<p>Roll No: NPTEL23GE36S648300708 To verify the certificate  No. of credits recommended: 2 or 3</p>	<p>Roll No: NPTEL23GE36S648300764 To verify the certificate  No. of credits recommended: 2 or 3</p>								



CHRIST

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PARTICIPATION LIST:

STUDENT NAMES	REGISTER NO
ADARSH M D	CCAXMCS001
ALLEN DON S. THEKKAN	CCAXMCS002
APARNA M S	CCAXMCS003
ARUNKUMAR N V	CCAXMCS004
ATHIRA.M.P	CCAXMCS005
CHITHIRA T.C	CCAXMCS006
DIVYA DAVIS	CCAXMCS007
IRIN SAJO	CCAXMCS008
NIJITHA.P.V	CCAXMCS009



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

SANALKUMAR .S.	CCAXMCS010
----------------	------------

OUTCOME:

- Ability to understand some basic concepts of research and its methodologies
- Ability to define and apply appropriate parameters and research problems
- Ability to develop skills to draft a research paper

B) NEPTEL ONLINE CERTIFICATION ON RESEARCH METHODOLOGY-M.Sc COMPUTER SCIENCE 2022

Large numbers of students are actively considering and taking up research and associated higher studies. This course aims to introduce students to the important aspects of research. The intent of the course is to make students aware of the details associated with formal research and to help students overcome common misconceptions that may be present in their minds. By going through this course, students are likely to be able to take up research activities in a more systematic and formal manner right from the beginning.

OBJECTIVES:

- Aims to introduce students to the important aspects of research.
- Make students aware of the details associated with formal research and to help students overcome common misconceptions that may be present in their minds.
- Students are likely to be able to take up research activities in a more systematic and formal manner right from the beginning.




CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:


SAMPLE CERTIFICATES:



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
DONA MARIYA DAVIES
for successfully completing the course
Research Methodology
with a consolidated score of **71** %
Online Assignments 23.75/25 | Proctored Exam 46.88/75
Total number of candidates certified in this course: 3794

Aug-Oct 2023
(8 week course)



NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
NEEMA BABU
for successfully completing the course
Research Methodology
with a consolidated score of **54** %
Online Assignments 19.58/25 | Proctored Exam 34.5/75
Total number of candidates certified in this course: 3794

Aug-Oct 2023
(8 week course)

PARTICIPATION LIST:

Reg.No	Name
CCAWMCS001	DONA MARIYA DAVIES
CCAWMCS003	JISMY JOSE
CCAWMCS004	NEEMA.BABU
CCAWMCS005	SAGAR R

OUTCOME:

- Ability to understand some basic concepts of research and its methodologies
- Ability to define and apply appropriate parameters and research problems
- Ability to develop skills to draft a research paper

C) MICROSOFT EXCEL CERTIFICATION

Microsoft Excel is one of the most important because of the key role it plays in many sectors. It is the most used spreadsheet program in many business activities, classwork



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

and even personal data organization. Our first batch on Excel Certification for the academic year 2023-2024 started on June 13th, 2023. The time duration of the course is 30 hours.

Batch 1 consists of a total of 50 students out of which 1 student was B.Sc Maths pass out student, 34 students were from BBA, 10 students were from M.Sc.CS and M.Com and 5 of them were faculties of Computer Science Department. The final exam of the certification course was scheduled on August 3rd, 4th and 5th, 2023. One student of BSc Maths, Cerine Maria scored 1000/1000 in the main exam and was awarded trophy as a token of appreciation.

Batch 2 was exclusively for final year students that had a total of 51 students including 3 non-teaching staffs, PG students and final year students of BSc Physics, BCP, BCA, BA Malayalam, BSc Maths. Fortunately, 49 students qualified the certificate course exam. The course was completed on time. All the students must attend three mock tests that marks their eligibility for attending the final certification examination. The final exam of the certification course was scheduled on September 7th and 8th, 2023. Two students-one from BSc Maths, Anaswara Dileep and other from BSc Zoology, Blessy K Biju scored 1000/1000 in the main exam and was awarded trophy as a token of appreciation. All the students appeared for the certificate course examination. The course for this batch winded up with a pass percentage of 96%.

Batch 3 included a total of 53 students out of which 52 students appeared for the final certificate course and fortunately 48 students cleared the exam with high marks. One student was a pass out student of economics 2023. In this way, interested students were given a chance for attending the course. The course was completed on time. All the students must attend three mock tests that marks their eligibility for attending the final certification examination. The final exam of the certification course was scheduled on March 1st, 5th and 6th, 2024. One student of first year BSc CS, Dinu Sreekumar scored 1000/1000 in the main exam and was awarded trophy as a token of appreciation. A total



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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of 4 students failed to pass the certification course. The course for this batch ended with a pass percentage of 92%.

OBJECTIVES:

- Covers advanced features and functions of Excel
- Aims to make participants proficient in using Excel
- Focuses on techniques for data analysis
- Demonstrates methods for collaborating with others on Excel workbooks
- Prepares individuals for Microsoft Excel certification exams

BROCHURE:

Christ College (Autonomous) Irinjalakuda
Department of Computer Science
Presents

Certificate Course
Microsoft Office Specialist
MS Excel 
Excel in Excel

Exclusive for final years

Registration link :-
<https://forms.gle/B1qupygFE4FW6dWz7>

Start date :- 16th August 2023
Duration :- 30 hours
Time :- 3pm to 4:30pm
Venue :- MT 35, UG Computer lab

Course-in-charge :-
Ms Sini Thomas
Asst Professor and Head of
Computer Science Department
Phone :- 9567057145

Registration Fee :Rs 4000

CHRIST
COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA
Reaccredited by NAAC with 'A++' grade

SPECIALIST LEVEL TRAINING ON
MS EXCEL 

CLASS COMMENCING ON 10/01/24
MOS - EXCEL 2019 ASSOCIATE

RESOURCE PERSON
Ms. SINI THOMAS
Assistant Professor and
Head of the Department of
Computer Science, Christ
College (Autonomous),
Irinjalakuda

CLASS TIMINGS:
2:50 PM TO 4 PM
MON TO FRI

TOTAL HOURS:
30 HRS



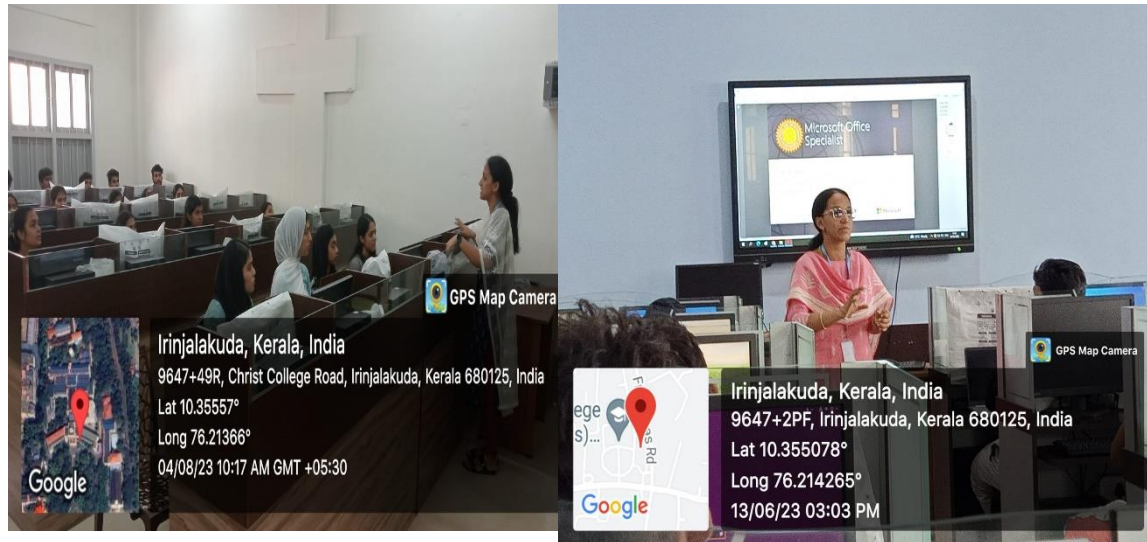
CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS:

Batch 1





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

P.O. Irinjalakuda North, 680125

Office : 0480 2825258

Email : office@christcollegeijk.edu.in

http://christcollegeijk.edu.in

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Batch 2



Batch

3





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PARTICIPATION LIST:

Batch 1	Batch 2	Batch 3
1. T H Arathi	1. Sreepriya	1. AARAV KANGAPARAMBIL SUJITH
2. Sana	2. Aingel Roy	2. ISHAN SYRIAC
3. Devika	3. Christo Shajan	3. M V LAKSHMANAN
4. Aini	4. Zion P B	4. MELWIN N M
5. Hamdha	5. Arwin Pauly	5. TITUS VARGHESE
6. Hasna	6. Nandhakishor R	6. ABHISHEK N B
7. Adhil	7. Ashwin Sivadas	7. ARJUN S
8. Amal Joy	8. Joyal V P	8. BHUVANA VINAYAN
9. Dino	9. Godson Joy	9. DINU SREEKUMAR
10. Midhuna	10. Edvin Leo	10. EDWIN
11. Hiran	11. Ajna Anto	11. ELNA THOMAS
12. Anjana Gopinath	12. Krishna Girish	12. FEBIYA NAVAS
13. Anjana K S	13. Anurose	13. GOWRI ANIL
14. John	14. Anaswara Dileep	14. JOHAN SHAJU



CHRIST

COLLEGE (AUTONOMOUS)
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CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

15. Samiyah	15. Anoushka M S	15. MOHAMED MINHAJ
16. Sherin	16. Anagha P S	16. NANDHAKRISHNA KM
17. Mehanas	17. Chris Sabu	17. NANDHANA LALU
18. Ann Maria	18. Joseph Joy	18. NAVANEETHKRISHNA.T.
19. Diyona	19. Saleel S	19. RSHIKESH ASOKAN
20. Nikhil	20. Nithin Vijay	20. RIYA PHILOMINA
21. Livin	21. Siya Santosh	21. SANIYYA SHAREEF
22. Akshay	22. Nandana Vinod	22. SILNA KV
23. Bhavad	23. Sneha Stephen	23. SNEHA MARIYA K. J
24. Arya K P	24. Austin Francis	24. SRADHA.S.
25. Anupama	25. Sivanandhana	25. SREEPADH K S
26. Tesa	26. Vysakh P V	26. SREEPRIYA C P
27. Nehrin	27. Bency Paul	27. SREERAG CV
28. Aswany Ramesan	28. Neethy C Johny	28. ALBIN SIBU THANDIYEKKAL



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

29. Mohammed Naim	29. Nandana Unnirajan	29. EBY DAVIS
30. Anto	30. Anjali T J	30. FIROZ RAHEEM
31. Shehanas	31. Anjali M S	31. GRACE MARY FRANCIS
32. Thejal	32. Sandra K Shaju	32. JEFFRY JOSHY
33. Cerine	33. Chandana Janardhanan	33. JERIT JOSE
34. Jeslin	34. Blessy K Biju	34. THOMAS SAJAN
35. Jismi	35. Anjima Jose	35. VIJAY SHANKAR S
36. Sagar	36. Nandana S	36. A U ABHISHEK
37. Neema	37. Anjima N C	37. ABDUL HASEEB CA
38. Dona	38. Keerthana K	38. ALEX BABYCHAN
39. Dixon	39. Anagha V R	39. ATHUL KUNNATH SUBRAMANIAN
40. Unnimaya	40. Anagha S	40. EDSON DAVIS
41. Anu	41. Karthik P Marar	41. JOEL
42. Swathy Sudheer	42. Abhishek Prakasan	42. MOHAMMED ANAS. C. A



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

43. Amala	43. Abhinav Suresh	43. NANDANA K R
44. Adhya Kishor	44. Naipunya P M	44. ADARSH M D
45. Alia	45. Fayas Shaji	45. ALLEN DON S THEKKAN
46. Nivadath	46. Krishnapriya K	46. APARNA M S
47. Arathy Suresh	47. Revathi Rajesh	47. ARUN KUMAR N. V
48. Varsha Ganesh	48. Abhishikth Joshy	48. ATHIRA.M. P
49. Sharon C Joy	49. Aswin Kuruvath Jayan	49. DIVYA DAVIS
50. Soumya P S	50. Shamnas	50. IRIN SAJO
51. Rasmi P M	51. Adhithyan T J	51. NIJITHA PV
52. Thoufeeq Ansari		52. SANAL KUMAR.S
		53. SIJO JOSE C

SAMPLE CERTIFICATE:



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



AMALA FRANCIS

has successfully completed the requirements to be recognized as a Microsoft Office Specialist

Excel 2019 Associate

Date of achievement: August 3, 2023

verify.computer.com 69W4-Qu25

N. S. Suby
Nitya Nandika
Chief Executive Officer



RASMI P M

has successfully completed the requirements to be recognized as a Microsoft Office Specialist

Excel 2019 Associate

Date of achievement: August 3, 2023

verify.computer.com 4WV8-4A94

N. S. Suby
Nitya Nandika
Chief Executive Officer



BLESSY K BIJU

has successfully completed the requirements to be recognized as a Microsoft Office Specialist

Excel 2019 Associate

Date of achievement: September 7, 2023

verify.computer.com ETeS-uTLm

N. S. Suby
Nitya Nandika
Chief Executive Officer



OUTCOME:

- Increased Proficiency
- Advanced Skills:
- Improved Data Management:
- Career Advancement



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

10) ADDON COURSES

A) MACHINE LEARNING AND AI

The Department of Computer Science in association with ICT Academy of Kerala conducted Addon Course(Machine Learning & Artificial Intelligence training) to Second year BCA Students. It was conducted in 08/11/23,09/11/23 and 10/11/23 at RUSA Lab, Christ College(Autonomous), Irinjalakuda. About 54 students participated in the training .The training enabled the students to understand the different aspects and algorithms in Artificial Intelligence and Machine learning.Students really showed their interest to all the activity that were provided to them. Online Examination was also conducted on 13/11/2023.

OBJECTIVES:

- Acquiring and processing the new experience, creating new behavior models.
- Refining the algorithms to ensure the most accurate
- Providing group working skills.
- Picking up the specific algorithms to resolve a specific task

BROCHURE:



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

An advertisement for a course titled "MACHINE LEARNING WITH PYTHON". The ad features the Christ College logo and text: "CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA, KERALA Reaccredited by NAAC with 'A++' grade DEPARTMENT OF COMPUTER SCIENCE IN ASSOCIATION WITH ICT ACCADAMY ADDON COURSES 'MACHINE LEARNING WITH PYTHON' FOR SECOND YEAR BCA ICTACADEMY DATES:08,09,10 NOVEMBER 2023 @ RUSSA LAB". The background includes images of a hand holding a device with "MACHINE LEARNING" text and a hand pointing at a screen with "MACHINE LEARNING" text. At the bottom, there is a Google search bar with the date and time "08/11/23 09:32 AM GMT +05:30".

PHOTOS:

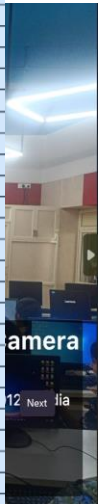


CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Sl No	Name	Email	Contact No	Branch	Year	College Name
1	AKHILA MURALI	muraliakhila45@gmail.com	9947218339	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
2	AKSHAI KRISHNA K R	krishnaakshai1@gmail.com	8075939744	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
3	ALANJO JOSE	alanjo.cj@gmail.com	9037115102	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
4	ALEN SAJU	alensaju93@gmail.com	8921958691	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
5	ALKA K S	alkaks3995@gmail.com	8281887657	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
6	AMAL JOSE	amaljosekollarettu@gmail.com	7736979124	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
7	ANAND .T. BABUKUTTAN	sheebababukuttan@gmail.com	9847199065	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
8	ANETT MARIA K.P	anettmaria158@gmail.com	8590539665	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
9	ANETT T BILTON	anettkta@gmail.com	9288851425	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
10	ANGEL WILSON	angelwilson1007@gmail.com	8943030618	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
11	ANITTA VARGHESE	anuvarghese544@gmail.com	9967598596	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
12	ANNATT BENSHY	annattbenshy86@gmail.com	9895825939	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
13	ANSIL ISMAIL	ansilismail04@gmail.com	9995297830	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
14	ANTO JOSE	antojose844@gmail.com	8089047055	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
15	ANTONY P.V.	pvantony83@gmail.com	7559966522	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
16	ANUJITH P R	anujithkannan58@gmail.com	8136817312	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
17	ASHMITH T C	ashmithtc77@gmail.com	8086350714	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
18	ASWIN T U	aswintus@gmail.com	8129919550	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
19	DANIEL JOHN	cjaison@gmail.com	9447829880	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
20	ELVIN LINU ISSAC	elvinlinu2004@gmail.com	9539292335	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
21	GREESHMA JOSHY	joshygreeshma818@gmail.com	9744564830	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
22	HAN PAUL RAFFY	hanpaulraffy@gmail.com	9633653467	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
23	ISMAIL M R	ismailmr08@gmail.com	8089364484	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
24	JESTIN VARGHESE	Jestinvarghese778@gmail.com	7510913321	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
25	JOSNA BENNY	josnabenny16josu@gmail.com	8943932654	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
26	KALYANI MENON HARIKRISHNAN	dbjkonline12a44@gmail.com	7306677258	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
27	KAVYA V P	kavyavp24@gmail.com	8086950301	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
28	LYDIA BENNY	lydiahbenny@gmail.com	9778241928	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
29	MAQBOOL A S	maqboolsubair181@gmail.com	9744421599	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
30	NAAZNEEN NAZEER HUSSAIN	nasnaaz1@gmail.com	8921409649	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)



PARTICIPATION LIST:



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

30						
31	NANDIKA K S	ksnandika@gmail.com	9562264421	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
32	NAZIMUDEEN.P.T	nazimthaj@gmail.com	9778063697	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
33	P S SYAMKRISHNA	pssyamkrishna078@gmail.com	9447429078	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
34	RAIHANA AYISHA	raihana.ayisha2004@gmail.com	7594893026	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
35	RENJANA P S	sunilpallatheri@gmail.com	9447673689	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
36	RICHALD JAISON	richaldjaison7@gmail.com	9061944518	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
37	SANJU H NATH	sanjuhnath@gmail.com	8943392675	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
38	SHRAVAN M S	shravanms321@gmail.com	7306653931	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
39	SNEHA PAUL	snehapaul9112003@gmail.com	9072490113	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
40	SRAEL SABU	sraelsabu@gmail.com	8089003338	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
41	SREEKUTAN C G	sreekuttanpothani06@gmail.com	9207578421	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
42	SREERAM SHARMA M S	sreeramsharma01@gmail.com	8848397561	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
43	SUNAINA P A	jasminemanaf@gmail.com	9400900033	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
44	THEJUS T A	thejusnath@gmail.com	7025650869	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
45	VIVEK P	vivekhareesh@gmail.com	8113838730	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
46	A R THAMEES	thamees2004@gmail.com	7034433355	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
47	AATISH KUNNAPPASSERY BIJU	aatishbiju319@gmail.com	9495668755	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
48	ABHIJITH S NAIR	abhijithsnair2018@gmail.com	7356961590	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
49	ABHINANDH P S	abhinandhps006@gmail.com	9074041687	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
50	ABRIN THOMAS	abrinthomas@gmail.com	9072725856	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
51	ADHITHYAN M S	ams799099@gmail.com	9562667623	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
52	AGNEL LINSON	agnellinson14@gmail.com	9037506740	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
53	AIBEL SHAJU	aibeshaju17@gmail.com	6238763831	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)
54	AKASHKRISHNA M A	akashkrishnama@gmail.com	7012090457	BCA	2022	CHRIST COLLEGE (AUTONOMOUS)



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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OUTCOME:

- Develop systems that process unstructured, uncurated data automatically using artificial intelligence (AI) frameworks and platforms
- Determine the framework in which AI bots may function, including interactions with users and environments.
- Design and implement cognitive automation for different industries.

B) ML & AI TRAINING

The Department of Computer Science in association with ICT Academy of Kerala conducted Addon Course(Machine Learning & Artificial Intelligence training) to Second year BSc Computer science Students. It was conducted in 02/11/23,03/11/23 and 06/11/23 at RUSA Lab, Christ College(Autonomous), Irinjalakuda. About 51 students participated in the training .The training enabled the students to understand the different aspects of Artificial Intelligence and Machine learning.Students really showed their interest to all the activity that were provided to them. Online Examination was also conducted on 13/11/2023.

OBJECTIVES:

- To Acquire knowledge in creating new behaviour models in machine learning.
- To Refine the algorithms to ensure the most accurate models for training.
- To Acquire machine learning skills.
- To Pick up the specific algorithms to resolve a specific task.



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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BROCHURE:

The brochure cover features a background image of a graduation cap. At the top left is the logo for ICT ACADEMY OF KERALA. At the top right is the logo for CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA, KERALA, with a note 'Recognized by NAAC with 'A+' grade'. Below the logos, the text reads 'DEPARTMENT OF COMPUTER SCIENCE'. Further down, it specifies 'VENUE: RUSA LAB' and 'DATES: 2,3 AND 6TH NOV 2023'. A blue horizontal band contains the title 'PROPOSAL FOR Artificial Intelligence and Machine Learning' in yellow and white text, followed by 'SUBMITTED BY ICT ACADEMY OF KERALA' and the date '26.09.2023'. Below this band, a paragraph describes ICTAK as a social enterprise created by the Government of Kerala with support from the Government of India and leading IT companies like TCS, Sowparnika Education Infrastructure, IBS, UST, and QuEST. It mentions that ICTAK was formed in 2014 under a Public-Private Partnership model and has trained over 100,000 students and facilitated more than 14,000 successful placements. At the bottom, it states 'A GOVT. OF INDIA SUPPORTED, GOVT. OF KERALA PARTNERED SOCIAL ENTERPRISE.' and displays logos for TCS, Sowparnika Education Infrastructure, ibssoftware, UST, and QuEST. Social media icons for LinkedIn, Facebook, and Instagram are at the bottom left, and the website 'ictkerala.org' is at the bottom right.

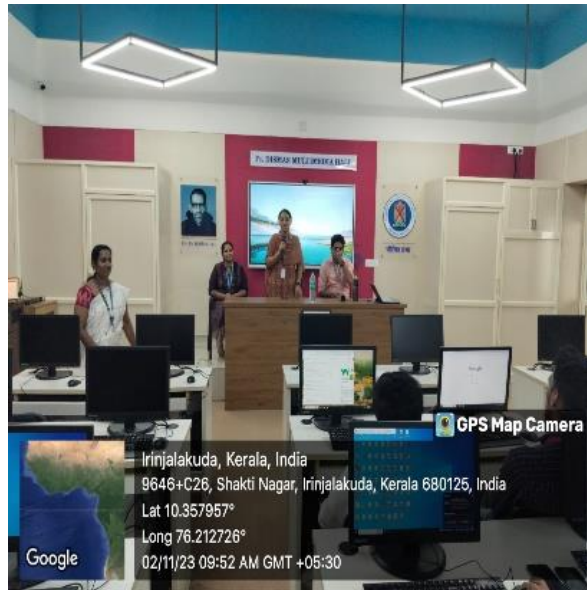


CHRIST

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PHOTOS:





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PARTICIPATION LIST:

Sl No	Name	Contact No	Branch	Year	College Name
Date: 2.3.6TH NOV 2023					
Program Name: ML-AI training					
Time: 9.30 TO 3.30					
Sl No	Name	Contact No	Branch	Year	College Name
1	ABHAYKRISHNA K S	9526826637	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
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3	ABHIMANYU MANOJ	8086584580	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
4	AHMED YASEEN C S	9446565983	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
5	ALAN VINCENT	9400127710	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
6	ALBIN A S	9961453432	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
7	ALEN BABU T	9544211839	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
8	ALEX THOMAS	8078780485	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
9	AMAL RAPHEL VARGHESE	9567792973	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
10	AMEESHA FATHIMA C S	9656133459	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
11	ANFAS ASIZ	8289998003	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
12	ANSAL ANTONY	9846867263	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
13	ANTONY JOSE	9961334249	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
14	ARJUN A S	9446014705	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
15	ATHUL V UNNIKRISHNAN	9744219141	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
16	AYSHA FITHA V R	7025104887	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
17	CHRIS JOYAL	9072878310	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
18	CHRISTIN GEORGE LALSON	9846192801	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
19	DIYA MARIYAM	7902405518	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
20	EBIN LOUIS	9188898155	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
21	EDWIN JOY	7736855018	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
22	GODSON JOSEPH	7736984175	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
23	HARIPRASAD P S	7994740730	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
24	HARON SANTHOSH	7025547373	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
25	HRISHIKESH P S	8136876566	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
26	IJIN DOMINIC	9074795464	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
27	ISHA GOLA	8075975880	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
28	JOHAN JOSEPH JOJO	8310960712	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
29	JOWIN P J	9645276523	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
30	K S ANUGRAH	7736839189	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
31	KARTHIK E U	7356782441	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
32	KRISHNA PRIYA NANDAN	7907794241	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
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36	NAVANEETH KRISHNA PRITHVIN P	9747573362	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
37	PRITHVIN P	9745684610	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
38	RACHEL A N	7994615539	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
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40	RITHIK SHAJI	9072470400	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
41	SACHIN SURESH	8590764588	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
42	SAHIL SONY	8075503694	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
43	SAI KRISHNA DINESAN	9446724741	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
44	SANIYA M S	9495914857	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
45	SIDHARTH RAMESH	7736540568	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
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48	STEPHANIE SHOJI	7510709073	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
49	V S HIBA	9946148614	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
50	VISHAL WILSON	9495013552	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)
51	WILLIAM FREDDY	6238987875	BSC COMPUTER SCIENCE	2022	CHRIST COLLEGE (AUTONOMOUS)



CHRIST

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OUTCOME:

- Students acquired knowledge in creating new behaviour models in machine learning.
- Students were able to refine the algorithms to ensure the most accurate models for training.
- Students acquired machine learning skills.
- Students were able to select the specific algorithms to resolve a specific task.

C) DATA SCIENCE WITH PYTHON FOR FIRST YEAR B.Sc COMPUTER SCIENCE

The Department of Computer Science provided add-on course to the first year B.Sc Computer Science and PG students on "Data Science with Python" Training organized by ICT Academy of Kerala. Classes held on 21st January 2024. The sessions were both online and offline. Online mode was provided for 8 days and rest two days were offline. The students actively participated.

OBJECTIVES:

- Data Manipulation
- Data Visualization
- Machine Learning
- Data Mining and Exploration
- Ethical and Responsible Data Science

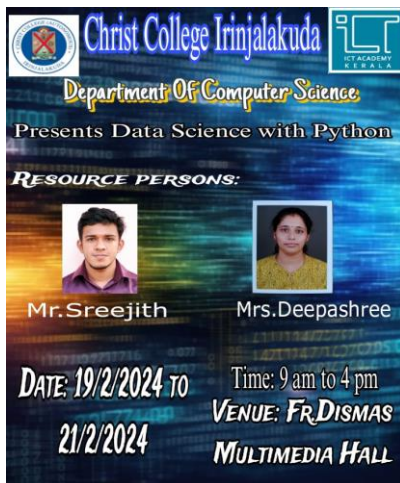


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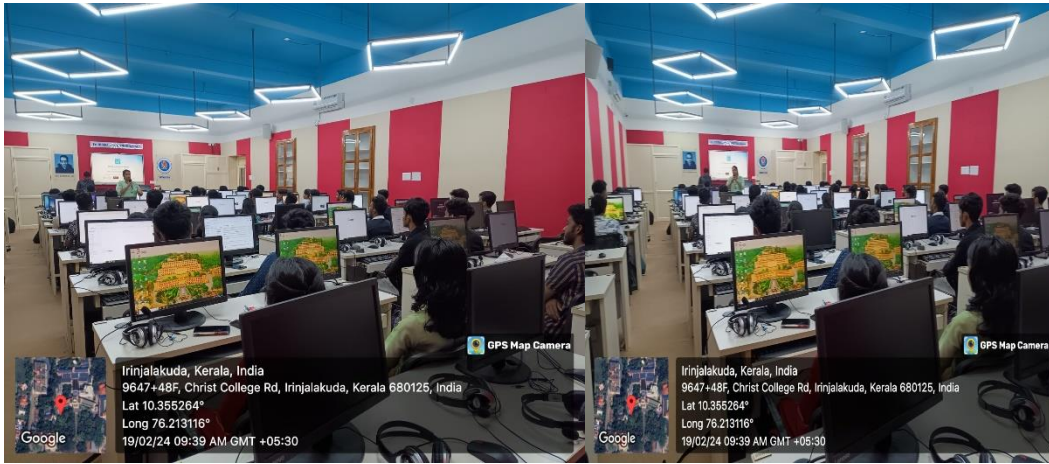
PHOTOS:



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103	RIYA PHILOMINA SHONY	riyaphilo05@gmail.com	8848206821	BCA
104	RONALD BIJU THALIYATH	ronaldbiju142@gmail.com	8714202839	BCA
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109	SOORYAKIRAN P U	suryapu4@gmail.com	7736555713	BCA
110	SRADHA S	sajuram17@gmail.com	9744137108	BCA
111	SREEPADH K S	bhavasreeks@gmail.com	8921762604	BCA
112	SREEPRIYA C P	sreepriyacp07@gmail.com	8075684864	BCA
113	SREERAG C V	sreeragcv05@gmail.com	8891407557	BCA
114	SURYA NANDAN M J	suryanandan590@gmail.com	7909128084	BCA
115	UMMUHABEEB A U S	ummuhabeeba751@gmail.com	7736710502	BCA
116	VIGHNESH GIRISH PODUVAL	poduvalvighnesh@gmail.com	9633401571	BCA

OUTCOME:

- Students got a clear idea about the concepts of data science .
- Students acquired python programming skills.
- Students can come to know about the concept of Machine learning .



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

D) DATA SCIENCE WITH PYTHON FOR BCA 2023

Department of Computer Science offers an Add on course “ Data science with Python” ON February 13,14,15 2024 at Fr. Dismas Multimedia Lab (RUSA Lab) from 9 am to 4 pm to all first year students of BCA by ICT Accadamy . By Add-on courses, Students get a chance to learn various subjects which are not part of their university syllabus.The 3 day DSA with Python training program provides a comprehensive introduction to the fundamental concepts and tools essential for data science and analytics.Instructors are Ms Deepasree and Mr John from ICT Accadamy .

OBJECTIVES:

- Data Manipulation
- Data Visualization
- Machine Learning
- Data Mining and Exploration
- Ethical and Responsible Data Science

BROCHURE:

The brochure features the Christ College logo on the left and the ICT Academy Kerala logo on the right. The text reads: "CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA Department of computer science And ICT Academy Kerala Add On course Presents data science with python". Below this, it lists "RESOURCE PERSONS:" with two portraits: Mrs. Deepashree and Mr. John. At the bottom, it specifies the "DATE" as 13, 14, and 15 February 2024, the "TIME" as 9:00am-4:00pm, and the "VENUE" as FR. DISMAS MULTIMEDIA.

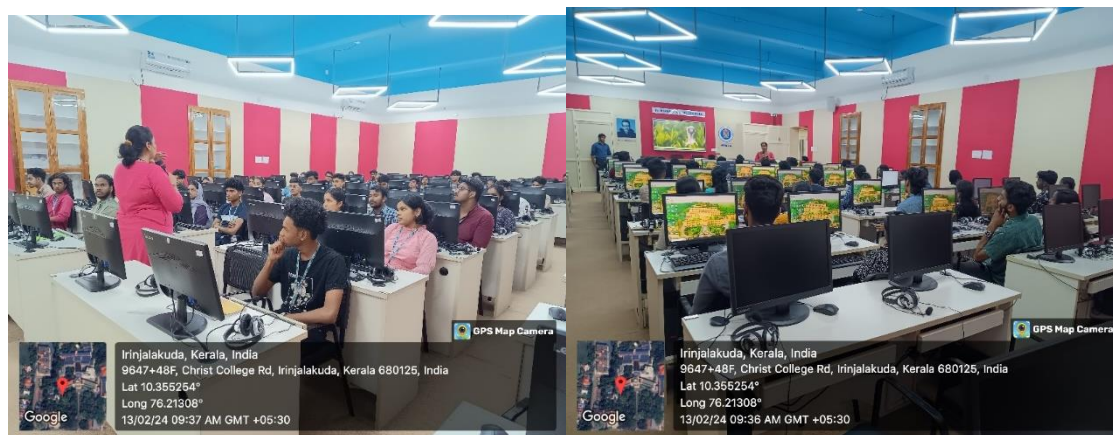


CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS:



PARTICIPATION LIST:

1001.	ABHIJITH C P
1002.	ABHINANDH SASIDHARAN
1003.	ABHINAV GHOSH E N
1004.	ABHISHEK N.B
1005.	ABIJITH K S
1006.	ABISHEK MENON
1007.	ALOSHY SHAJU JOSE
1008.	ANAL SHAJU
1009.	ANJANA PULIKKAL BAIJU
1010.	ARCHANA J DEV
1011.	ARJUN S
1012.	ASMABI
1013.	AYSHA Wafa
1014.	BHUVANA VINAYAN



CHRIST

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

1015.	CHRISTO KANDAMKULATHY
1016.	CLEMENT JUSTIN KANNAMPUZHA
1017.	DINU SREEKUMAR
1018.	EDWIN JOY
1019.	ELNA THOMAS
1020.	FEBIYA NAVAS
1021.	GEORLIN SAJEE
1022.	GOUTHAM P. KRISHNA
1023.	GOWRI ANIL
1024.	HAARY M BAIJU
1025.	HEAVEN CHRISTO
1026.	JOHAN SHAJU
1027.	MARY JUVANA M L
1028.	MEGHA ANTONY
1029.	MOHAMED MINHAJ
1030.	MUHAMMED YASIM E S
1031.	NAKUL S AJAY
1032.	NANDHAKRISHNA K M
1033.	NANDHANA LALU
1034.	NAVANEETHKRISHNA T N
1035.	NEHA K M
1036.	NEHA P S
1037.	NOEL K BERT
1038.	RINTA MARIA P V
1039.	RISHIKESH ASOKAN
1040.	RIYA PHILOMINA SHONY
1041.	RONALD BIJU THALIYATH
1042.	SANIYYA SHAREEF
1043.	SILNA K V
1044.	SMERA M S
1045.	SNEHA MARIYA KAVALLAKKAT JAISON
1046.	SOORYAKIRAN P U
1047.	SRADHA S



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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

1048.	SREEPADH K S
1049.	SREEPRIYA C P
1050.	SREERAG C V
1051.	SURYA NANDAN M J
1052.	UMMUHABEEBA U S
1053.	VIGNESH GIRISH PODUVAL

OUTCOME:

- Enhanced Skills:
- Understanding of Data Science Concepts
- Hands-on Experience
- Portfolio Development

11) ICT CONCLAVE

ICT Academy of Kerala provided an opportunity for the students of Department of Computer Science of Christ College (Autonomous) to attend the international conclave on skills, Engineering and Technology on 19th September 2023. The highlight was that the Department received an award for to be the Premium Member of ICT Academy of Kerala. Dr. Bijoy C, the coordinator of ICT Academy of Kerala in Christ College (Autonomous), Irinjalakuda, Ms. Sini Thomas, Head of The Department of computer science, Ms. Vandana T V, assistant professor of computer science department accompanied with 20 students of various programmes of department of computer science to the conclave.

OBJECTIVES:

- To gain a knowledge of current state of art in AI automation.
- To understand the scenario of working discrimination, working conflicts and how to



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overcome them.

- To interact with professionals in the industry provides students with an opportunity to build awareness and expand their professional thinking in job automation.
- To have a chance to see ongoing projects and gain an understanding of the complexity and scale of projects under AI automation.

BROCHURE:



PHOTOS:





CHRIST

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PARTICIPATION LIST:

SL NO	NAME OF STUDENT	COURSE & YEAR	EMAIL ID	PHONE NO
1	GOUTHAM P KRISHNA	1ST DC BCA	gouthamkrishnapulikkal@gmail.com	8848477155
2	ALOSHY SHAJU JOSE	1ST DC BCA	Aloshyshajujose@gmail.com	8714851552
3	JEWEL DEVIS	1ST DC BSC CS	jeweledumail@gmail.com	9496255970
4	ANNA LILLY JOJO	1ST DC BSC CS	annalilly238@gmail.com	8547839692
5	ARUNKUMAR N V	1ST YR MSC CS	Arunnavadara@gmail.com	7012715039
6	APARNA M S	1ST YR MSC CS	aparnamupparathil@gmail.com	7994775141
7	ATHIRA M.P	1ST YR MSC CS	athiram2001@gmail.com	7736969138
8	SANAL KUMAR S	1ST YR MSC CS	sanalkumar10@gmail.com	7994397002
9	ADARSH M D	1ST YR MSC CS	adarshmakker@gmail.com	9400448838
10	IRIN SAJO	1ST YR MSC CS	irin735ir@gmail.com	8592934204
11	ANNATT BENSHEE	2ND DC BCA	annattbenshee@gmail.com	9895825939
12	NAAZNEEN NAZEER HUSSAIN	2ND DC BCA	nasnaaz1@gmail.com	8921409649
13	RAIHANA AYISHA	2ND DC BCA	Raihana.ayisha2004@gmail.com	9048343026
14	ANUJITH P R	2ND DC BCA	vizzkoxc@gmail.com	6282883977
15	SHRAVAN M S	2ND DC BCA	shravanms321@gmail.com	8590929768
16	EBIN LOUIS	2ND DC BSC CS	ebinlouis1559@gmail.com	9188898155
17	RACHEL A N	2ND DC BSC CS	rachelnosheer@gmail.com	7994615539
18	AMEESHA FATHIMA C S	2ND DC BSC CS	ammus.3710sari@gmail.com	9656133459
19	V S HIBA	2ND DC BSC CS	hibavs90@gmail.com	9947148614
20	ANSAL ANTONY	2ND DC BSC CS	ansalantony000@gmail.com	9846867263



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OUTCOME:

- Students gain a knowledge of current state of art in AI automation.
- Understand the scenario of working discrimination, working conflicts and how to overcome them.
- Interaction with professionals in the industry provides students with an opportunity to build awareness and expand their professional thinking in job automation.
- Students had the chance to see ongoing projects and gain an understanding of the complexity and scale of projects under AI automation.

12) PAPER PRESENTATIONS

Selected students of First year Msc.CS students, Final year Msc.CS and BCA have presented and published a paper in various Scopus Indexed IEEE Conferences under Scholar Hub of Department of Computer Science

OBJECTIVES:

- To present their experiments and research
- To endow opportunities to exchange new ideas and applications in the field of computing.
- To address the real-world challenges and opportunities faced.

SAMPLE CERTIFICATES:



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PARTICIPATION LIST:

STUDENT NAMES	COURSE NAME WITH YEAR	NAME OF THE CONFERENCE
ADARSH M D	Msc.CS, FIRST YEAR	IEEE CEM 2024, Mysore
ALLEN DON S. THEKKAN	Msc.CS, FIRST YEAR	IEEE CEM 2024, Mysore



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IRIN SAJO	Msc.CS, FIRST YEAR	IEEE CEM 2024, Mysore
SAGAR R	Msc.CS,SECO ND YEAR	IEEE CEM 2024, Mysore
JESLIN RANI JIJO	Msc.CS,SECO ND YEAR	2023 Annual International Conference on Emerging Research Areas: International Conference on Intelligent Systems (AICERA/ICIS)
HANA NASREEN	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India
DEVANA PRAMOD	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India
MEGNA BIJU	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India
LIYA JOHNSON	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India

OUTCOME:

- Aptitude for research.
- New way of thinking
- Communicating ideas and appropriate interaction with people from various backgrounds.

13) INTERACTION WITH INVOLVEMENT - GROUP DISCUSSION



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A) EXECUTING PYTHON

Students of second year BCA engaged in group discussions on the different ways of executing Python programming to gain knowledge in study topics. Mentors provided guidance and support.

OBJECTIVES:

- Assessing Communication Skill
- Testing Critical Thinking
- Observing Interpersonal Skills

BROCHURE:



PHOTOS:



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

P.O. Irinjalakuda North, 680125

Office : 0480 2825258

Email : office@christcollegeijk.edu.in

<http://christcollegeijk.edu.in>

CRITERION	II	Teaching-Learning and Evaluation
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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



PARTICIPATION LIST:

Roll No.	Reg. No.	Student Name
1000	CCAWBCA029	AKHILA MURALI
1001	CCAWBCA023	AKSHAI KRISHNA K R
1002	CCAWBCA016	ALANJO JOSE
1003	CCAWBCA041	ALEN SAJU
1004	CCAWBCA034	ALKA K S



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1005	CCAWBCA054	AMAL JOSE
1006	CCAWBCA025	ANAND .T .BABUKUTTAN
1007	CCAWBCA026	ANETT MARIA K.P
1008	CCAWBCA049	ANETT T BILTON
1009	CCAWBCA039	ANGEL WILSON
1010	CCAWBCA021	ANITTA VARGHESE
1011	CCAWBCA015	ANNATT BENSHY
1012	CCAWBCA044	ANSIL ISMAIL
1013	CCAWBCA001	ANTO JOSE
1014	CCAWBCA007	ANTONY P.V.
1015	CCAWBCA027	ANUJITH P R
1016	CCAWBCA048	ASHMITH T C
1016 A	CCAWBCA010	ASWIN T U
1017	CCAWBCA006	DANIEL JOHN
1018	CCAWBCA004	ELVIN LINU ISSAC
1019	CCAWBCA033	GREESHMA JOSHY
1020	CCAWBCA008	HAN PAUL RAFFY
1021	CCAWBCA013	ISMAIL M R



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1022	CCAWBCA055	JESTIN VARGHESE
1023	CCAWBCA028	JOSNA BENNY
1024	CCAWBCA032	KALYANI MENON HARIKRISHNAN
1025	CCAWBCA046	KAVYA V P
1026	CCAWBCA035	LYDIA BENNY
1027	CCAWBCA040	MAQBOOL A S
1028	CCAWBCA036	NAAZNEEN NAZEER HUSSAIN
1029	CCAWBCA031	NANDIKA K S
1030	CCAWBCA011	NAZIMUDEEN.P.T
1031	CCAWBCA022	P S SYAMKRISHNA
1032	CCAWBCA030	RAIHANA AYISHA
1034	CCAWBCA045	RENJANA P S
1035	CCAWBCA024	RICHALD JAISON
1036	CCAWBCA047	SANJU H NATH
1037	CCAWBCA017	SHRAVAN M S
1038	CCAWBCA037	SNEHA PAUL
1039	CCAWBCA020	SRAEL SABU
1040	CCAWBCA050	SREEKUTTAN C G



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1041	CCAWBCA003	SREERAM SHARMA M S
1042	CCAWBCA043	SUNAINA P A
1043	CCAWBCA042	THEJUS T A
1044	CCAWBCA018	VIVEK P
991	CCAWBCA038	A R THAMEES
992	CCAWBCA019	AATISH KUNNAPPASSERY BIJU
993	CCAWBCA053	ABHIJITH S NAIR
994	CCAWBCA002	ABHINANDH P S
995	CCAWBCA005	ABRIN THOMAS
996	CCAWBCA012	ADHITHYAN M S
997	CCAWBCA014	AGNEL LINSON
998	CCAWBCA051	AIBEL SHAJU
999	CCAWBCA052	AKASHKRISHNA M A

OUTCOME:

- New Insights and Perspectives
- Identification of Solutions
- Action Plans and Next Steps



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B) IMPACT OF AI ON SOCIETY

Final BCA program organized a group discussion aimed at enhancing problem-solving skills and exploring the latest technologies. Under the mentor's guidance, teams were tasked with addressing a specific problem, requiring them to devise solutions collaboratively. Throughout the week-long activity, students engaged in hands-on exercises and intensive group discussions to brainstorm ideas, analyze potential solutions, and leverage their collective knowledge.

OBJECTIVES:

- Foster critical thinking
- Promote informed dialogue
- Encourage participants to reflect on the opportunities

BROCHURE:



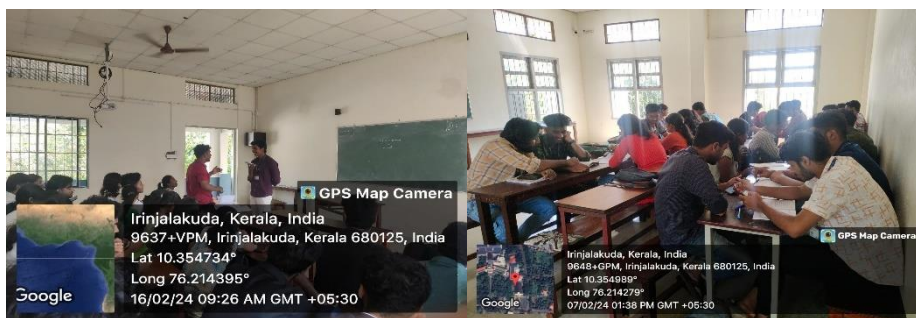
CHRIST

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



PHOTOS:



PARTICIPATION LIST:

Roll No	Name
741	ABHAY S NAIR
742	ABHISHEK R NAIR



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

743	ADHITHYAN.T.J
744	ADITHYAN K P
745	ADITHYAN V S
746	AGNAL BIJU
747	AHALYA M
748	AKHILASH MURALEEDHARAN
749	ALJO POULOSE
750	AMAN ANIFER
751	AMIN MOHAMMED O K
752	ASWIN KURUVATH JAYAN
753	BLESSEN GEORGE
754	DEVANA PRAMOD
755	DON DAVIS
756	ELVIS M E
757	FEBIN TOM
758	FEBIN VINCENT
759	HANA NASREEN
760	HARIKRISHNAN V
761	HASHIM P
762	HIBIN DIXON
763	JISNA JOHNY
764	JOSE MON JAMES
765	JOSHUA JOSE ARIKKAT
766	KEVIN K S
767	KRISHNAPRIYA K
768	LEYON T. JOHN
769	LIYA JOHNSON
770	MARIA JOSEPH
771	MARIA MERRYL
772	MEGNA BIJU
773	MILAN MATHACHAN
774	MITHRA PROTHASIS
775	NANDANA JINESH
776	NAVEED NIHAN K. M



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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

777	NIKHIL ANTO C
778	NIMAL K N
779	P N MURALI SANKAR
780	REVATHI RAJESH
781	RICHARD GEORGE NAMBADAN
782	ROXON PAUL VARGHEESE
783	SAVITHA SEBASTIAN
784	SHAMNAS A P
785	SREEJISHNA.K
786	STUART ROLINES
787	VEDHAVYAS ASOKAN

OUTCOME:

- Enhanced problem-solving skills
- Exposure to emerging technologies
- Fostering of teamwork and collaboration
- Practical application of knowledge

14) SOFTWARE TOOL PRESENTATIONS

For the students of second year BCA conducted a group discussion on “Software Tool Presentations” as a class room participation activity to get better understanding of latest software tools.

OBJECTIVES:

- Demonstrating Functionality
- Highlighting Benefits



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- Providing Use Cases

BROCHURE:



PHOTOS:





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1006	CCAWBCA025	ANAND .T .BABUKUTTAN
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1019	CCAWBCA033	GREESHMA JOSHY
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1024	CCAWBCA032	KALYANI MENON HARIKRISHNAN
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1027	CCAWBCA040	MAQBOOL A S
1028	CCAWBCA036	NAAZNEEN NAZEER HUSSAIN
1029	CCAWBCA031	NANDIKA K S
1030	CCAWBCA011	NAZIMUDEEN.P.T
1031	CCAWBCA022	P S SYAMKRISHNA



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1037	CCAWBCA017	SHRAVAN M S
1038	CCAWBCA037	SNEHA PAUL
1039	CCAWBCA020	SRAEL SABU
1040	CCAWBCA050	SREEKUTTAN C G
1041	CCAWBCA003	SREERAM SHARMA M S
1042	CCAWBCA043	SUNAINA P A
1043	CCAWBCA042	THEJUS T A
1044	CCAWBCA018	VIVEK P
991	CCAWBCA038	A R THAMEES
992	CCAWBCA019	AATISH KUNNAPPASSERY BIJU
993	CCAWBCA053	ABHIJITH S NAIR
994	CCAWBCA002	ABHINANDH P S
995	CCAWBCA005	ABRIN THOMAS



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996	CCAWBCA012	ADHITHYAN M S
997	CCAWBCA014	AGNEL LINSON
998	CCAWBCA051	AIBEL SHAJU
999	CCAWBCA052	AKASHKRISHNA M A

OUTCOME:

- Increased Understanding
- Clarification of Doubts
- Identification of Use Cases
- Feedback and Suggestions



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

II. EXPERIENTIAL LEARNING

The department of computer science enable the students to have a great learning experience beyond the theories of classrooms to resemble the “real life” scenario. Experiential Learning is the process of learning by doing. By engaging students in hands-on experiences and reflection, they are better able to connect theories and knowledge learned in the classroom to real-world situations. Experiential learning describes a continuum of activities that, on one end, include classroom exercises that resemble “real life” and, on the other end, involve learning-through-doing beyond the classroom.

1. INDUSTRIAL VISITS

I. TALDROP (Techies Park at Christ Engineering College Campus, Irinjalakuda)

The Department of Computer Science organized an industrial visit to all Students to **TALROP**, Techies Park at Christ Engineering College Campus, Irinjalakuda, Thrissur .The purpose of the IV was to provide students with a practical exposure to the IT industry and gave them insights into real world applications of their academic knowledge.

The visit commenced with a warm welcome from the company representative of **Steyps** (a company of TALROP) Mr. Mohammed Haris, followed by a session about the company’s history, mission and key achievements. The students were



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provided with an overview of the services offered by the company including their specific services. The presenter also highlighted some of the prominent projects the company has undertaken with a visual background.

The students and faculties were taken on a guided tour of the company's facilities, including the development center, testing sections, and administrative areas. This helped the students to witness the working environment and infrastructure. One of the professionals of **TALROP** explained the working procedures of a project well.

After the visit they have also an interactive session where they conducted a group presentation of students related with some given topics. Students presented the topic very well. The Industrial Visit all together provided a valuable insight into various aspects of the IT industry, from project management to technology stacks.

OBJECTIVE

- To gain a practical exposure of how IT concepts and technologies are applied in real-world scenarios.
- To get an exposure to industry-standard tools and technologies gives students hands-on experience, making them more proficient and confident in using them.
- To have an Interaction with professionals in the industry provides students with an opportunity to build connections and expand their professional network. This can be invaluable for future career prospects.
- To get a chance to see ongoing projects and gain an understanding of the complexity and scale of projects undertaken by IT companies.



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

P.O. Irinjalakuda North, 680125

Office : 0480 2825258

Email : office@christcollegeijk.edu.in

http://christcollegeijk.edu.in

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

BROCHURES

In association with Christ College (Autonomous) Irinjalakuda, Thrissur

INDUSTRIAL VISIT

03 October, 2023, Tuesday

10:00 AM

TALROP's Techies Park, Christ College of Engineering, Irinjalakuda, Thrissur

+91 730 670 1030 | www.talrop.com

In association with Christ College (Autonomous) Irinjalakuda, Thrissur

INDUSTRIAL VISIT

20 SEPT 2023

10:00 AM

TALROP's Techies Park, Christ College of Engineering, Irinjalakuda, Thrissur

+91 730 670 1030 | www.talrop.com

In association with Christ College (Autonomous) Irinjalakuda, Thrissur

INDUSTRIAL VISIT

3rd OCTOBER 2023

1.00 PM

TALROP's Techies Park, Christ College of Engineering, Irinjalakuda, Thrissur

+91 730 670 1030 | www.talrop.com

THIRD YEAR BSC COMPUTER SCIENCE

SECOND YEAR BSC COMPUTER SCIENCE

FIRST YEAR BSC COMPUTER SCIENCE

In association with Christ College (Autonomous) Irinjalakuda, Thrissur

INDUSTRIAL VISIT

10 JANUARY 2024, Thursday

10:00 AM

TALROP's Techies Park, Christ College of Engineering, Irinjalakuda, Thrissur

+91 730 670 1030 | www.talrop.com

In association with Christ College (Autonomous) Irinjalakuda, Thrissur

INDUSTRIAL VISIT

21 September 2023, Thursday

10:00 AM

TALROP's Techies Park, Christ College of Engineering, Irinjalakuda, Thrissur

+91 730 670 1030 | www.talrop.com

DEPARTMENT OF COMPUTER SCIENCE

INDUSTRIAL VISIT

Place of Visit: Talrop Techies Park

BCA 2023 Batch

Coordinator: Mr. Valsan Ganesan



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

THIRD YEAR BCA

SECOND YEAR BCA

FIRST YEAR BCA

PHOTOS

MSC COMPUTER SCIENCE

THIRD YEAR BSC COMPUTER SCIENCE



SECOND YEAR BSC COMPUTER SCIENCE

FIRST YEAR BSC COMPUTER SCIENCE



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

THIRD YEAR BCA



SECOND YEAR BCA





CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

FIRST YEAR BCA



ATTENDENCE

THIRD YEAR BSC COMPUTER SCIENCE

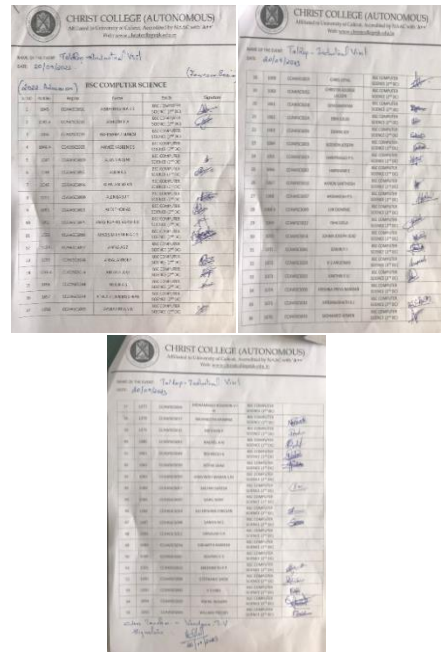
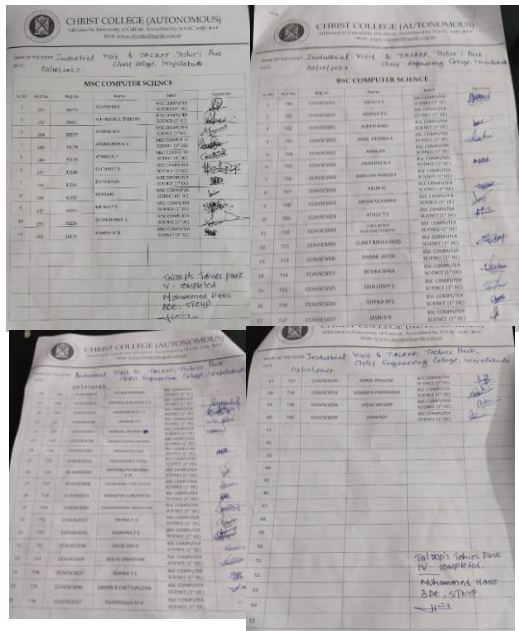


SECOND YEAR BSC COMPUTER SCIENCE



CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



FIRST YEAR BSC COMPUTER SCIENCE

Sl.No.	Roll No.	Reg. No.	Student ID	Student Name	SIGNATURE
1	1055	29313		ABHAY K S	
2	1056	30399		ADITHYA SUDEESH	
3	1057	29315		AHAMED ISMAIL P A	
4	1058	29316		AKHILA T A	
5	1059	29317		AKSHAY BABU M	
6	1060	29318		AKSHAY N S	
7	1061	29319		AKSHAY P A	
8	1062	29320		ALAN SOJAN	
9	1063	29321		ALBIN SIBU THANDIYKAL	
10	1064	29322		ALEETA SHAJAN T	
11	1065	29323		ALFINA. M	
12	1066	29324		AMEER M M	
13	1067	29325		AMRUTH SANGEETH KEETIKKAL	
14	1068	29327		ANEENA SIMSON	
15	1069	29328		ANN MARIYA VINCENT	
16	1070	29329		ANNA LILLY JOJU	
17	1071	29330		ARYA T	
18	1072	29331		ASWINI M B	
19	1073	29332		ATHUL P S	
20	1075	30396		CAROLIN ROSE BIJU	
21	1076	29333		DAYANA DANTY	
22	1077	29334		DEVADHATHAN K J	
23	1078	30397		DEVARSH CHANSESSERY SALEESH	
24	1078 A	30481		EBY DAVIS	

25	1079	30400	FAIZAN MOHAMED NISHAD	
26	1080	29335	FARHAN SHERIF	
27	1081	29336	FIROZ RAHEEM	
28	1082	29337	GRACE MARY FRANCIS	
29	1083	29338	HRISHUB PULICKAL	
30	1084	29339	INDUNAD E M	
31	1085	29340	JANAKI P A	
32	1086	29341	JEFFRY JOSHY	
33	1087	29342	JERIT JOSE	
34	1088	29343	JEWEL DEVIS	
35	1089	29344	JOSEPH HARRY M.B	
36	1090	29345	JOYAL JAISON	
37	1091	kailasnadh	KAILASNADH K S	
38	1092	29347	KARTHIK KRISHNAN	
39	1093	29348	KEERTHANA K M	
40	1094	29349	LEON SPINTO	
41	1095	29350	MADHAV M	
42	1096	29351	NANDHU SURENDRAN	
43	1097	29352	NAVANEETH KRISHNA	
44	1098	29353	PAVITHRA V R	
45	1099	30398	RAINAL ROY	
46	1100	29354	ROSE ANTONY	
47	1101	29355	SACHU TS	
48	1102	29356	SAGAR K	
49	1103	29357	SREEHARI K	
50	1104	29358	SREEHARI M A	
51	1105	29359	STINYO AUGUSTINE	
52	1106	29360	THOMAS SAJAN	
53	1107	29361	VIJAY SHANKAR S	

THIRD YEAR BCA



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA
III BCA DEPARTMENT OF COMPUTER SCIENCE

Sl.No.	Roll No	Name
1	741	ABHAY S NAIR
2	742	ABHISHEK R NAIR
3	743	ADHITHYAN T J
4	744	ADITHYAN K P
5	745	ADITHYAN V S
6	746	AGNAL BIJU
7	747	AHALYA M
8	748	AKHILASH MURALEEDHARAN
9	749	ALJO FOULOSE
10	750	AMAN ANIFER
11	751	AMIN MOHAMMED O K
12	752	ASWIN KURUVATH JAYAN
13	753	BLESSEN GEORGE
14	754	DEVANA PRAMOD
15	755	DON DAVIS
16	756	ELVIS M E
17	757	FEBIN TOM
18	758	FEBIN VINCENT
19	759	HANA NASREEN
20	761	HASHIM P
21	762	HIBIN DIXON
22	763	JISNA JOHNY
23	764	JOSE MON JAMES
24	765	JOSHUA JOSE ARIKKAT
25	766	KEVIN K S
26	767	KRISHNAPRIYA K
27	768	LEYON T JOHN
28	769	LIYA JOHNSON
29	770	MARIA JOSEPH
30	771	MARIA MERRYL
31	772	MEGNA BIJU
32	773	MILAN MATHACHAN
33	774	MITHRA PROTHASIS
34	775	NANDANA JINESH
35	776	NAVEED NIHAN K M
36	777	NIKHIL ANTO C

37	778	NIMAL K N
38	779	P N MURALI SANKAR
39	780	REVATHI RAJESH
40	781	RICHARD GEORGE NAMBADAN
41	782	ROXON PAUL VARGHEESE
42	783	SAVITHA SEBASTIAN
43	784	SHAMNAS A P
44	785	SREEJISHNA K
45	786	STUART ROLINES
46	787	VEDHAVYAS ASOKAN

II PG Students

1. DONA MARIYA DAVIES
2. JESLIN RANI JUO
3. JISMI JOSE
4. NEEMA BABU
5. SAGAR R

SECOND YEAR BCA

CHRIST COLLEGE (AUTONOMOUS)
Affiliated to University of Calicut, Accredited by NAAC with 'A+'
Web: www.christcollegeijk.edu.in

NAME OF THE EVENT: INDUSTRIAL VISIT at TALROP's Techno Park, Christ College of Engineering, Irinjalakuda.
DATE: 21-09-2023

BCA

Sl.No	Roll No	Reg No	Name	Batch	Signature
1	1000	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	<i>[Signature]</i>
2	1001	CCAWBCA028	ADARSH KRISHNA K R	BCA (2 nd DC)	<i>[Signature]</i>
3	1002	CCAWBCA026	ALANJO JOSE	BCA (2 nd DC)	<i>[Signature]</i>
4	1003	CCAWBCA061	AJEN SAJU	BCA (2 nd DC)	<i>[Signature]</i>
5	1004	CCAWBCA034	AKHIL K	BCA (2 nd DC)	<i>[Signature]</i>
6	1005	CCAWBCA054	ANAL JIDA	BCA (2 nd DC)	<i>[Signature]</i>
7	1006	CCAWBCA025	ANAND T BABUJITHAN	BCA (2 nd DC)	<i>[Signature]</i>
8	1007	CCAWBCA025	ANETT MARIA K P	BCA (2 nd DC)	<i>[Signature]</i>
9	1008	CCAWBCA048	ANETT F BELTON	BCA (2 nd DC)	<i>[Signature]</i>
10	1009	CCAWBCA039	ANGEL WILSON	BCA (2 nd DC)	<i>[Signature]</i>
11	1010	CCAWBCA021	ANUJA VARMAJES	BCA (2 nd DC)	<i>[Signature]</i>
12	1011	CCAWBCA035	ANNAITE BENJY	BCA (2 nd DC)	<i>[Signature]</i>
13	1012	CCAWBCA044	ANIL SHAMA	BCA (2 nd DC)	<i>[Signature]</i>
14	1013	CCAWBCA061	ARJO JIDA	BCA (2 nd DC)	<i>[Signature]</i>
15	1014	CCAWBCA007	ANTONY P V	BCA (2 nd DC)	<i>[Signature]</i>
16	1015	CCAWBCA017	ANUSH P B	BCA (2 nd DC)	<i>[Signature]</i>
17	1016	CCAWBCA048	ARUNN P T C	BCA (2 nd DC)	<i>[Signature]</i>

CHRIST COLLEGE (AUTONOMOUS)
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DATE: 21-09-2023

Sl	Roll No	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	Signature
37	778	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	<i>[Signature]</i>
38	779	CCAWBCA028	ADARSH KRISHNA K R	BCA (2 nd DC)	<i>[Signature]</i>
39	780	CCAWBCA026	ALANJO JOSE	BCA (2 nd DC)	<i>[Signature]</i>
40	781	CCAWBCA061	AJEN SAJU	BCA (2 nd DC)	<i>[Signature]</i>
41	782	CCAWBCA034	AKHIL K	BCA (2 nd DC)	<i>[Signature]</i>
42	783	CCAWBCA054	ANAL JIDA	BCA (2 nd DC)	<i>[Signature]</i>
43	784	CCAWBCA025	ANAND T BABUJITHAN	BCA (2 nd DC)	<i>[Signature]</i>
44	785	CCAWBCA025	ANETT MARIA K P	BCA (2 nd DC)	<i>[Signature]</i>
45	786	CCAWBCA048	ANETT F BELTON	BCA (2 nd DC)	<i>[Signature]</i>
46	787	CCAWBCA039	ANGEL WILSON	BCA (2 nd DC)	<i>[Signature]</i>
47	788	CCAWBCA021	ANUJA VARMAJES	BCA (2 nd DC)	<i>[Signature]</i>
48	789	CCAWBCA035	ANNAITE BENJY	BCA (2 nd DC)	<i>[Signature]</i>
49	790	CCAWBCA044	ANIL SHAMA	BCA (2 nd DC)	<i>[Signature]</i>
50	791	CCAWBCA061	ARJO JIDA	BCA (2 nd DC)	<i>[Signature]</i>
51	792	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	<i>[Signature]</i>
52	793	CCAWBCA028	ADARSH KRISHNA K R	BCA (2 nd DC)	<i>[Signature]</i>
53	794	CCAWBCA026	ALANJO JOSE	BCA (2 nd DC)	<i>[Signature]</i>
54	795	CCAWBCA061	AJEN SAJU	BCA (2 nd DC)	<i>[Signature]</i>
55	796	CCAWBCA034	AKHIL K	BCA (2 nd DC)	<i>[Signature]</i>
56	797	CCAWBCA054	ANAL JIDA	BCA (2 nd DC)	<i>[Signature]</i>
57	798	CCAWBCA025	ANAND T BABUJITHAN	BCA (2 nd DC)	<i>[Signature]</i>
58	799	CCAWBCA025	ANETT MARIA K P	BCA (2 nd DC)	<i>[Signature]</i>
59	800	CCAWBCA048	ANETT F BELTON	BCA (2 nd DC)	<i>[Signature]</i>
60	801	CCAWBCA039	ANGEL WILSON	BCA (2 nd DC)	<i>[Signature]</i>
61	802	CCAWBCA021	ANUJA VARMAJES	BCA (2 nd DC)	<i>[Signature]</i>
62	803	CCAWBCA035	ANNAITE BENJY	BCA (2 nd DC)	<i>[Signature]</i>
63	804	CCAWBCA044	ANIL SHAMA	BCA (2 nd DC)	<i>[Signature]</i>
64	805	CCAWBCA061	ARJO JIDA	BCA (2 nd DC)	<i>[Signature]</i>
65	806	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	<i>[Signature]</i>

Talrop Techno Park Visit Completed
Murali Ant C
BCA
21/09/2023

CHRIST COLLEGE (AUTONOMOUS)
Affiliated to University of Calicut, Accredited by NAAC with 'A+'
Web: www.christcollegeijk.edu.in

NAME OF THE EVENT: INDUSTRIAL VISIT at TALROP's Techno Park, Christ College of Engineering, Irinjalakuda.
DATE: 21-09-2023

Sl	Roll No	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	Signature
18	1018	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	<i>[Signature]</i>
19	1019	CCAWBCA028	ADARSH KRISHNA K R	BCA (2 nd DC)	<i>[Signature]</i>
20	1020	CCAWBCA026	ALANJO JOSE	BCA (2 nd DC)	<i>[Signature]</i>
21	1021	CCAWBCA061	AJEN SAJU	BCA (2 nd DC)	<i>[Signature]</i>
22	1022	CCAWBCA034	AKHIL K	BCA (2 nd DC)	<i>[Signature]</i>
23	1023	CCAWBCA054	ANAL JIDA	BCA (2 nd DC)	<i>[Signature]</i>
24	1024	CCAWBCA025	ANAND T BABUJITHAN	BCA (2 nd DC)	<i>[Signature]</i>
25	1025	CCAWBCA025	ANETT MARIA K P	BCA (2 nd DC)	<i>[Signature]</i>
26	1026	CCAWBCA048	ANETT F BELTON	BCA (2 nd DC)	<i>[Signature]</i>
27	1027	CCAWBCA039	ANGEL WILSON	BCA (2 nd DC)	<i>[Signature]</i>
28	1028	CCAWBCA021	ANUJA VARMAJES	BCA (2 nd DC)	<i>[Signature]</i>
29	1029	CCAWBCA035	ANNAITE BENJY	BCA (2 nd DC)	<i>[Signature]</i>
30	1030	CCAWBCA044	ANIL SHAMA	BCA (2 nd DC)	<i>[Signature]</i>
31	1031	CCAWBCA061	ARJO JIDA	BCA (2 nd DC)	<i>[Signature]</i>
32	1032	CCAWBCA029	ANJULA MURALI	BCA (2 nd DC)	<i>[Signature]</i>
33	1033	CCAWBCA028	ADARSH KRISHNA K R	BCA (2 nd DC)	<i>[Signature]</i>
34	1034	CCAWBCA026	ALANJO JOSE	BCA (2 nd DC)	<i>[Signature]</i>
35	1035	CCAWBCA061	AJEN SAJU	BCA (2 nd DC)	<i>[Signature]</i>
36	1036	CCAWBCA034	AKHIL K	BCA (2 nd DC)	<i>[Signature]</i>

FIRST YEAR BCA



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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CHRIST COLLEGE (AUTONOMOUS)				
Affiliated to university of calicut, Accredited by NAAC With 'A++'				
Web: www.christcollegeijk.edu.in				
Name of the event: Industrial Visit - Talpuz				
Date: 10-01-2024				
Roll No.	Reg No.	Name	Batch	Signature
1001	CCARBCA018	ABHIRITH C P	BCA 2023	
1002	CCARBCA019	ABHIRANAND SASEDHARAN	BCA 2023	
1003	CCARBCA020	ABHIRAV GHOSH E N	BCA 2023	
1004	CCARBCA026	ABHIRHEK N B	BCA 2023	
1005	CCARBCA029	ABIRITH E S	BCA 2023	
1006	CCARBCA040	ABIRHEK MENON	BCA 2023	
1007	CCARBCA041	ALOSHAY SHAJU JOSE	BCA 2023	
1008	CCARBCA042	ANAL SHAJU	BCA 2023	
1009	CCARBCA001	ANVARA PULAKAL BAJU	BCA 2023	
1010	CCARBCA043	ARCHANA J DEV	BCA 2023	
1011	CCARBCA021	ARJUN S	BCA 2023	
1012	CCARBCA023	ASMANI	BCA 2023	
1013	CCARBCA044	AYSHA WAFI	BCA 2023	
1014	CCARBCA002	BHUVANA VINAYAN	BCA 2023	
1015	CCARBCA003	CHRISTO KANDAMMALATHY	BCA 2023	
1016	CCARBCA003	CLYMENT JUSTIN KANNAMPULUJA	BCA 2023	
1017	CCARBCA024	DHRU SREKUMAR	BCA 2023	
1018	CCARBCA004	EDWIN JOY	BCA 2023	
1019	CCARBCA045	ELNA THOMAS	BCA 2023	
1020	CCARBCA025	FEBYIA NAVAS	BCA 2023	
1021	CCARBCA026	GEORLIN SASEE	BCA 2023	
1022	CCARBCA005	GOUTHAM P. KRISHNA	BCA 2023	
1023	CCARBCA006	GOVRI ANIL	BCA 2023	
1024	CCARBCA027	HARRY M BAJU	BCA 2023	
1025	CCARBCA046	HEAVEN CHRISTO	BCA 2023	
1026	CCARBCA028	JOHAN SHAJU	BCA 2023	
1027	CCARBCA007	MARY JUVANA M L	BCA 2023	
1028	CCARBCA008	MESHA ANTONY	BCA 2023	
1029	CCARBCA047	MOHAMMED MISHAU	BCA 2023	
1030	CCARBCA048	MUHAMMAD YASIN E S	BCA 2023	
1031	CCARBCA009	NAKUL S AJAY	BCA 2023	
1032	CCARBCA010	NANDHAKRISHNA K M	BCA 2023	
1033	CCARBCA049	NANDHANA LALU	BCA 2023	
1034	CCARBCA029	NAVANEETHRISHNA T N	BCA 2023	
1035	CCARBCA011	NEHA K M	BCA 2023	
1036	CCARBCA012	NEHA P S	BCA 2023	
1037	CCARBCA010	NOEL K BERT	BCA 2023	
1038	CCARBCA011	RENITA MARIA P J	BCA 2023	
1039	CCARBCA010	RISHIKESH ASOKAN	BCA 2023	
1040	CCARBCA012	RIYA PHILKISHA SHONY	BCA 2023	
1041	CCARBCA011	RONALD BRAJ THALIYATH	BCA 2023	
1042	CCARBCA011	SANIYA SHARKEE	BCA 2023	
1043	CCARBCA014	SILVA K V	BCA 2023	
1044	CCARBCA032	SMENA M S	BCA 2023	
1045	CCARBCA033	SNEHA MARIYA KAVALARAT JASO	BCA 2023	
1046	CCARBCA033	SOORYAKRISHN P U	BCA 2023	
1047	CCARBCA034	SRAVYA S	BCA 2023	
1048	CCARBCA035	SREEPADH K S	BCA 2023	
1049	CCARBCA035	SREEPADH C P	BCA 2023	
1050	CCARBCA035	SREERAG C V	BCA 2023	
1051	CCARBCA036	SURYA NANDAN M J	BCA 2023	
1052	CCARBCA037	TANMULHAREETHA U S	BCA 2023	
1053	CCARBCA037	VISHWESH SURESH POUVALE	BCA 2023	

OUTCOMES

- Students gain a practical exposure - of how IT concepts and technologies are applied in real-world scenarios.
- Exposure to industry-standard tools and technologies gives students hands-on experience, making them more proficient and confident in using them.
- Interaction with professionals in the industry provides students with an opportunity to build connections and expand their professional network. This can be invaluable for future career prospects.
- Students may have the chance to see ongoing projects and gain an understanding of the complexity and scale of projects undertaken by IT companies.



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

II. ICT Academy of Kerala (Infopark, Koratty)

Department of Computer Science organized an industrial visit for second Year B.sc Computer Science Students (2022 admission) to **ICT Academy of Kerala**, Infopark, Koratty, Thrissur. The purpose of the IV was to provide students with a practical exposure to the IT industry and gave them insights into real world applications of their academic knowledge.

The visit commenced with a warm welcome from the company representative of ICT Mrs. Bhagyaasree, followed by a session about the company's history, mission and key achievements. The students were provided with an overview of the services offered by the company including their specific services. The presenter also highlighted some of the prominent projects the company has undertaken with a visual background.

The Also provided sessions on the topic evolution of computer and Technology. After the visit they have also an interactive session where they conducted a group presentation of students related with some given topics. Students presented the topic very well. The Industrial Visit all together provided a valuable insight into various aspects of the IT industry, from project management to technology stacks

OBJECTIVES

- To gain a practical exposure of how IT concepts and technologies are applied in real-world scenarios.



CHRIST

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- To get an exposure to industry-standard tools and technologies gives students hands-on experience, making them more proficient and confident in using them.

- To have an Interaction with professionals in the industry provides students with an opportunity to build connections and expand their professional network. This can be invaluable for future career prospects.
- To get a chance to see ongoing projects and gain an understanding of the complexity and scale of projects undertaken by IT companies.

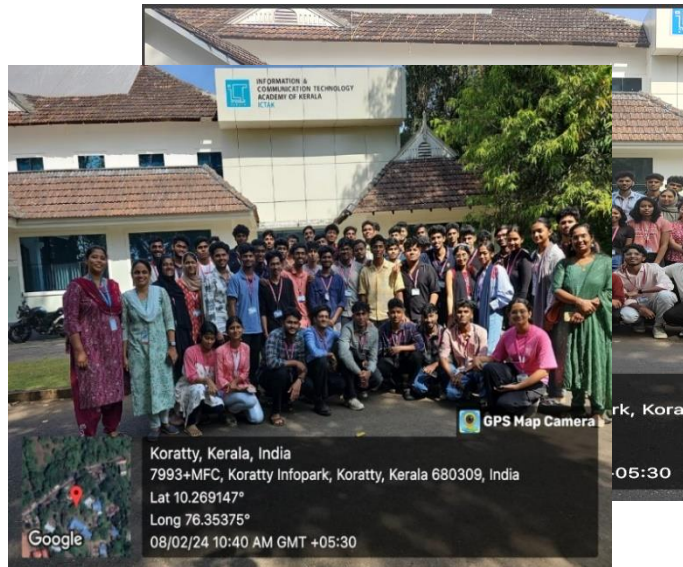
BROCHURES



CHRIST

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



PHOTOS

P.O. Irinjalakuda North, 680125

Office : 0480 2825258

Email : office@christcollegeijk.edu.in

<http://christcollegeijk.edu.in>



CHRIST

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ATTENDENCE

CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA
INDUSTRIAL VISIT AT ICT ACADEMY OF KERALA, INFOPARK, KORATTY
DATE: 02-02-2024
BATCH: SECOND YEAR BCA

GIRLS			BOYS		
ROLL NO	SIGN	ROLL NO	SIGN	ROLL NO	SIGN
1	ABHILA MURALI	1000	28	ASHMITH T C	1016
2	AJAKA K S	1001	29	ASWIN T U	1017
3	ANETHI MARIA K P	1002	30	DANIEL JOHN	1018
4	ANETHI T BILTON	1003	31	ELVIN LINU ISSAC	1019
5	ANGEL WILSON	1004	32	HAN PAUL RAFFY	1020
6	ANITHA VARGHESE	1005	33	ISMAIL M R	1021
7	ANNAI BERSHY	1006	34	JESTIN VARGHESE	1022
8	ANISHA KUSHY	1007	35	MAHIBKOLA S	1023
9	JOSNA BENNY	1008	36	NAZIMUDEEN P T	1024
10	KALYANI MENON	1009	37	P S SYAMKRISHNA	1025
11	KAVYA V P	1010	38	RICHARD JASON	1026
12	LYDIA BENNY	1011	39	SABU P NATH	1027
13	HAZREEN NAZEER	1012	40	SHRAVAN M S	1028
14	HUSSAIN	1013	41	SMAIL SABU	1029
15	NANDHIKA K S	1014	42	SREKUTIAN C G	1030
16	RAHANA AYSHA	1015	43	SREERAM SHARMA M S	1031
17	RENIJANA P S	1016	44	THEJUS T A	1032
18	SUNANDA P A	1017	45	VINEK P	1033
BOYS			BOYS		
19	ABHIRISHNA K R	1001	46	A THAMES	1034
20	ALANJO JOSE	1002	47	BARTISH	1035
21	ALEN SAJU	1003	48	BHINATH S NAIR	1036
22	AMAL JOSE	1004	49	ABHIRNANDH P S	1037
23	ANAND J	1005	50	ABRIN THOMAS	1038
24	BARUKUTTAN	1006	51	ADITHYAN M S	1039
25	ANSIL ISMAIL	1007	52	ANGEL LINSON	1040
26	ANTO JOSE	1008	53	ABIBEL SHAMU	1041
27	ANTHONY P V	1009	54	AKASHKRISHNA M A	1042
28	ANUJITH P B	1010			

SL.NO:	ROLL NO:	NAME
1	1045	ABHAYKRISHNA K S
2	1045 A	ABHIGITH P A
3	1046	ABHIMANYU MANOJ
4	1046 A	AHMED YASEEN C S
5	1047	ALAN VINCENT
6	1048	ALBIN A S
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15	1057	ATHUL V UNNIKRISHNAN
16	1058	AYSHA FITHA V R
17	1059	CHRIS JOYAL
18	1060	CHRISTIN GEORGE LALSON
19	1061	DIYA MARIYAM
20	1062	EBIN LOUIS
21	1063	EDWIN JOY
22	1064	GODSON JOSEPH
23	1065	HARIPRASAD P S
24	1066	HARISWAR E
25	1067	HARON SANTHOSH
26	1068	HRISHIKESH P S
27	1068 A	IJIN DOMINIC
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31	1072	K S ANUGRAH
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50	1092	STEPHANIE SHOJI
51	1093	V S HIBA
52	1094	VISHAL WILSON
53	1095	WILLIAM FREDDY

OUTCOMES

- Students gain a practical exposure of how IT concepts and technologies are applied in real-world scenarios.
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- Interaction with professionals in the industry provides students with an opportunity to build connections and expand their professional network. This can be invaluable for future career prospects.



CHRIST

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- Students may have the chance to see ongoing projects and gain an understanding of the complexity and scale of projects undertaken by IT companies.

2. INNOVATIVE PROJECTS

REPORT – LarksmiteLab Management Software BCA-2021 Admission

To ensure a smooth and coordinated operation of computers in ICT labs of an institution, the lab management software can be used to monitor and control a set of computers from a single computer, used by the teacher. After the initial installation, it requires no additional setup and runs in the background.

The software allows the teacher to view each of the computer's screens in real time, send messages to all or each of them, view running programs, see the status of each computer and also send power control signals, which allows turning off, restarting, locking all the computers with single click.

It also incorporates a report generation mechanism, which allows to create a PDF containing the current status and a screenshot of every connected computer, which could be useful during external examinations or special events.

Objectives:

1. Allow the teacher to monitor all computers from a single screen.
2. Send one-to-one or one-to-all messages with ease.
3. Simplify the process of turning off or restarting multiple computers with a single click.
4. Ease the process of troubleshooting by showing the status of all computers.
5. Prepare reports at any time within seconds.

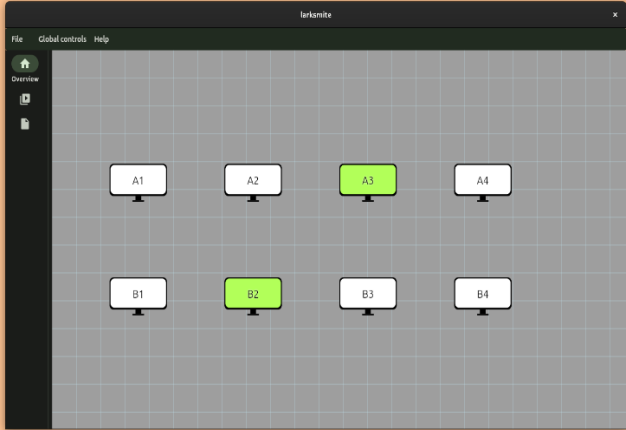
Screenshots and usage description



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SLNO:	Screenshot and Description
1	<p>Birds Eye View Screen</p> <p>This screen shows the layout and the real time status of each computer in a computer lab.</p> <p>Each computer can be named and the color on each computer indicates the current status, where green indicates successful connection, red indicates some issue, white indicates not connected and grey indicates powered off.</p> 
2	<p>Screen monitoring</p> <p>Each connected computer can be selected to view its real time screen at full resolution, either one at a time or all at the same time.</p>



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3	<p>Message passing Teacher can send a text message to one or all of the computers at the same time, which will show up as a text window on the receiving computer</p>



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4	<p>Power control Each computer can be powered off or restarted remotely.</p>
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5	Report Generation
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The generated report contains a brief status information and screenshot of each computer, arranged in a table layout. This PDF can be saved and shared anywhere.

Implementation

The software was implemented in the PG computer lab in Mother Theresa block.

PHOTOS



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OUTCOMES



CHRIST

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KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

1. The teacher was able to easily monitor and control each computer from a single computer.
2. Monitoring allowed the teacher to ensure that the learning atmosphere is not disturbed.
3. Message passing allowed one-to-one interaction and announcements digitally.
4. Power control simplified the process of turning off each computer, instead of individually turning them off one by one, a single click could shut down all the computers instantly.
5. Report generation allowed the teacher to create reports during examinations and special events, which helped create better records and proof of satisfactory execution of special events.

3. PAPER PRESENTATIONS

Selected students of First year Msc.CS students, Final year Msc.CS and BCA have presented and published a paper in various Scopus Indexed IEEE Conferences

OBJECTIVES:

- To present their experiments and research
- To endow opportunities to exchange new ideas and applications in the field of computing.
- To address the real-world challenges and opportunities faced.



CHRIST

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STUDENTS LIST

STUDENT NAMES	COURSE NAME WITH YEAR	NAME OF THE CONFERENCE
ADARSH M D	Msc.CS, FIRST YEAR	IEEE CEM 2024, Mysore
ALLEN DON S. THEKKAN	Msc.CS, FIRST YEAR	IEEE CEM 2024, Mysore
IRIN SAJO	Msc.CS, FIRST YEAR	IEEE CEM 2024, Mysore
SAGAR R	Msc.CS,SECOND YEAR	IEEE CEM 2024, Mysore
JESLIN RANI JIJO	Msc.CS,SECOND YEAR	2023 Annual International Conference on Emerging Research Areas: International Conference on Intelligent Systems (AICERA/ICIS)
HANA NASREEN	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India
DEVANA PRAMOD	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India
MEGNA BIJU	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India



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LIYA JOHNSON	BCA, THRID YEAR	2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) Karnataka, India
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CERTIFICATES

2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON)
29th – 31st December 2023

Certificate

This is to certify that Dr./Prof./Mr./Ms. **Hana Nasreen** has presented paper entitled **Unlocking Traceability and Transparency in Retail Supply Chains with Blockchain Technology** in 2023 3rd International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) during 29th & 31st December 2023.

Prof. Zahara Amreen
Coordinator

Prof. Mohammed Fazale Elahi
Convener

Dr. Zahir Hasan
Conference Chair

IEEE

The 13th International Conference on Cloud Computing in Emerging Markets 2024
Held at Amrita Vishwa Vidyapeetham, Mysuru Campus on 16th March 2024.

This is in appreciation of presenting the Paper, title
DIABETES DETECTION BY DATA MINING AND CLASSIFICATION TECHNIQUES
to
Sagar R
Christ College (Autonomous) Irinjalakuda Thrissur

Dr. Gopal Pingal
Steering Committee Chair

Dr. T.S.Mohan
Steering Committee Chair

Dr. Sreekrishnan Venkateswaran
Steering Committee Chair

Raj Tumaluri
Steering Committee Chair

Dr. Shekar Babu
General Chair

https://2024.cccm.ieeeem.org/

AICERA: ICIS 2023
International Conference on INTELLIGENT SYSTEMS

Certificate of Presentation

This is to certify that the paper titled
Dynamic Learning: A System for Learning Offensive Content
authored by
Joslin Rani Jijo, Priyanga K.K
has been presented in
International Conference on Intelligent Systems
organized at Amal Jyothi College of Engineering, Kanjirappally
from 16th to 18th November 2023.

Dr. Lillykutty Jacob
Principal

Dr. Geevarghese Titus
Chair

IEEE Kerala Section



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OUTCOMES

The conference enriched them various aspects like aptitude for research, new way of thinking, communicating ideas and appropriate interaction with people from various backgrounds.

4. DATA BASE MANAGEMENT LEARNING SYSTEM

REPORT

The student's of 2022 admission BSc computer science were given a task to understand the working of real time database systems in the real world. The students were given all guidance and it was monitored by Ms. Vandana T V. Each student had to submit th report based on their experince. This task made them really involved in their concern field.

Objective

- To acquire the basic knowledge of DBMS.
- To improve the interest of students in DBMS.
- To create an interest towards project creation.
- To acquire knowledge of real time scenario.
- To create an awareness about the customer needs in creating a databases .

BROCHURE



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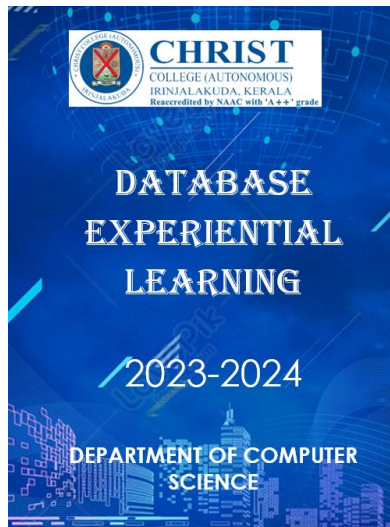
P.O. Irinjalakuda North, 680125

Office : 0480 2825258

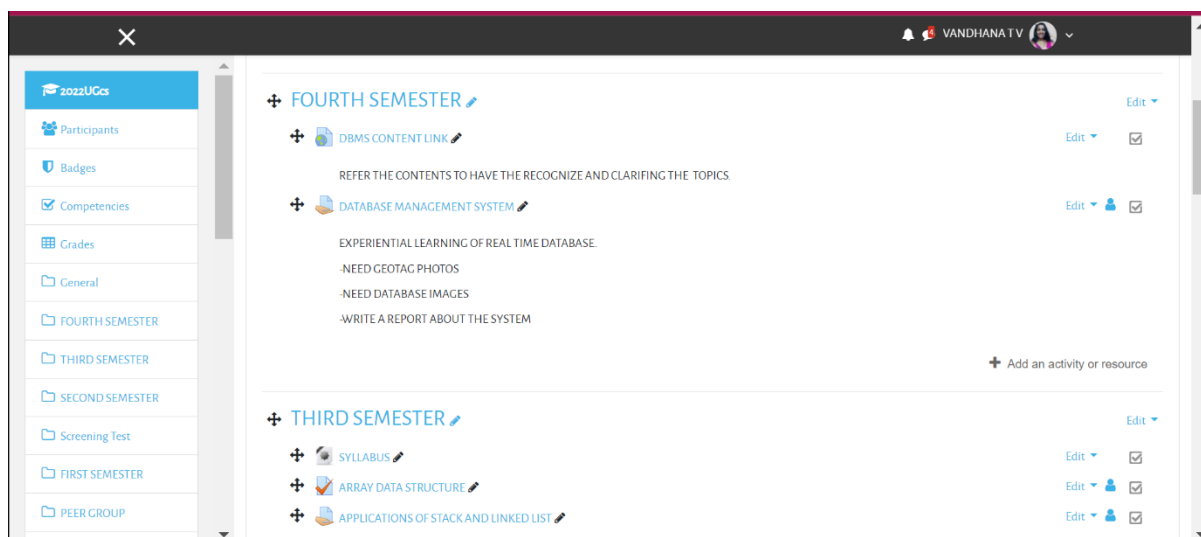
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REPORT SUBMISSION GIVEN IN MOODLE



PHOTOS



CHRIST

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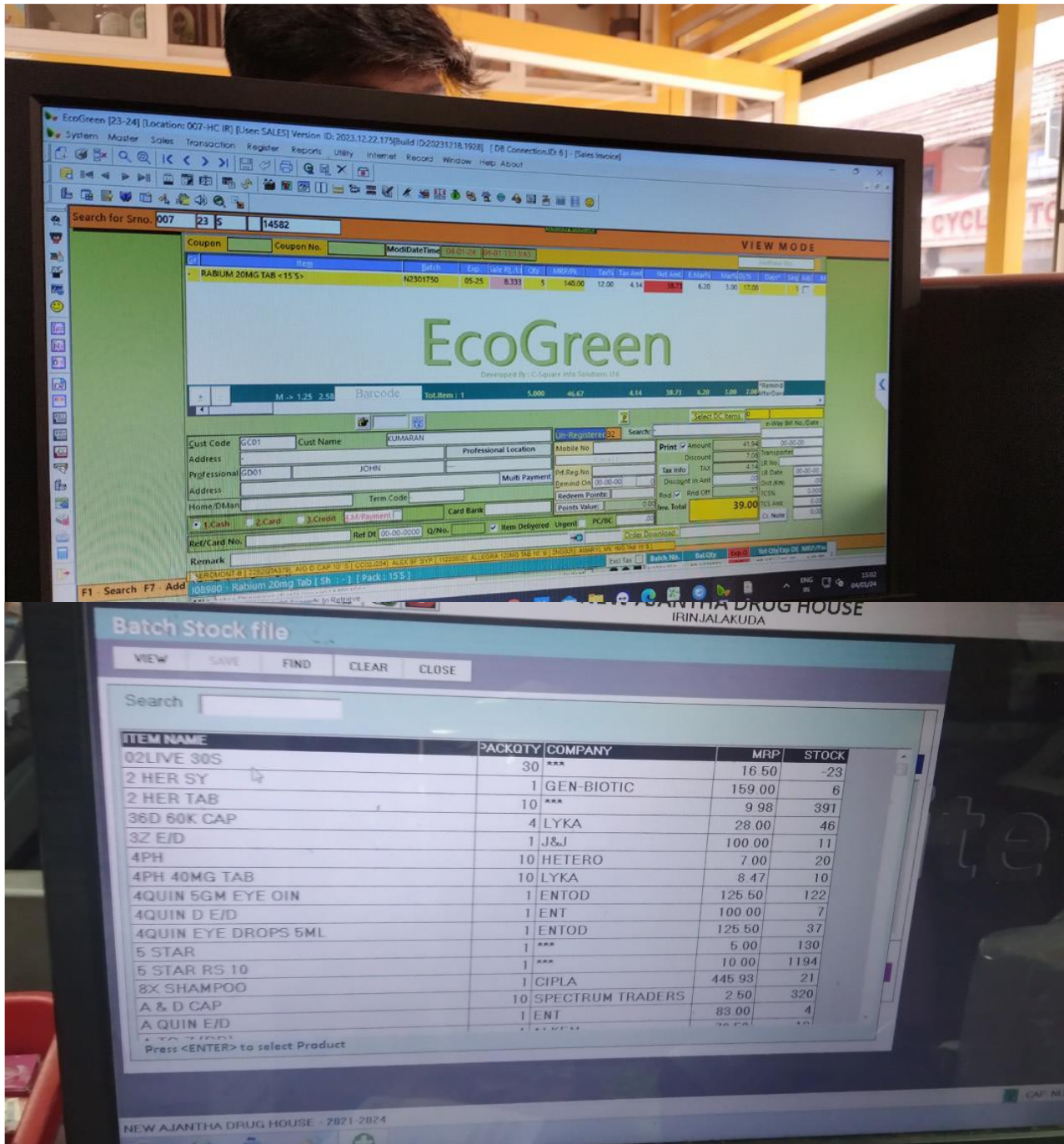




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INDIVIDUAL STUDENT REPORTS

<https://drive.google.com/drive/folders/1Z4bq5JUrf0fZhAFexg1Gz7MFGt32Juc?usp=sharing>

LIST OF STUDENTS

SL.NO:	ROLL NO:	NAME
1	1045	ABHAYKRISHNA K S
2	1045 A	ABHIGITH P A
3	1046	ABHIMANYU MANOJ
4	1046 A	AHMED YASEEN C S
5	1047	ALAN VINCENT
6	1048	ALBIN A.S
7	1049	ALBIN ANDREWS
8	1050	ALEN BABU T
10	1052	AMAL RAPHEL VARGHESE
11	1053	AMEESHA FATHIMA C S
12	1054	ANFAS ASIZ
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22	1063	EDWIN JOY
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25	1066	HARISWAR E
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27	1068	HRISHIKESH P S
28	1068 A	IJIN DOMINIC
29	1069	ISHA GOLA
30	1070	JOHAN JOSEPH JOJO
31	1071	JOWIN P J
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53	1093	V S HIBA
54	1094	VISHAL WILSON
55	1095	WILLIAM FREDDY



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OUTCOME

- The students acquired the basic knowledge of DBMS.
- The students gained interest in DBMS.
- The students gained interest towards project creation.
- The students acquired knowledge of real time scenario.
- The students gained awareness about the customer needs in creating a databases.

5. DATA BASE DESIGNING

REPORT

The assignment of creating a real-time database for use in the real world was assigned to the MSc computer science students admitted in 2022. All of the pupils' mentoring was provided, and Ms. Viji Viswanathan oversaw it. Every pupil needed to turn in an ER diagram. Through this task, they were deeply engaged in their area of concern.

Objective

- to gain a foundational understanding of DBMS.
- to increase students' enthusiasm for DBMS.
- to spark curiosity about the creation of projects.
- to become familiar with current events.
- to raise awareness of the demands of the client when building databases.



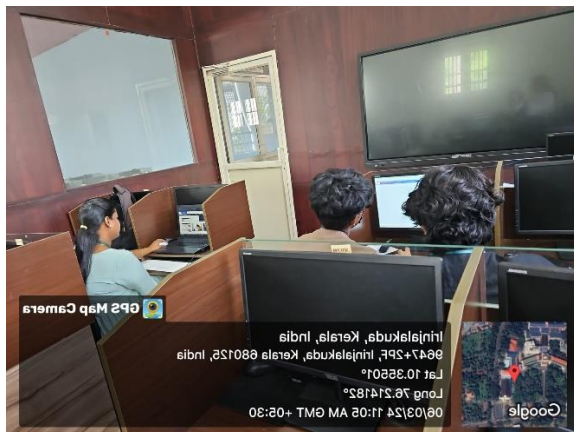
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PHOTOS





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<https://drive.google.com/drive/folders/1Z4bq5JUr6F0fZhAFeXg1Gz7MFGt32Juc?usp=sharing>

LIST OF STUDENTS

SL.NO:	NAME	REGISTER NO.
1	DONA MARIYA DAVIES	CCAWMCS001
2	JESLIN RANI JIJO	CCAWMCS002
3	JISMY JOSE	CCAWMCS003
4	NEEMA.B ABU	CCAWMCS004
5	SAGAR R	CCAWMCS005

OUTCOME

- The students gained a foundational understanding of DBMS.
- The DBMS piqued the pupils' interest.
- Students' interest in creating projects increased.
- Students learned about real-world scenarios.
- The needs of the consumer were brought to the students' attention when building databases.



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CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

6. CONFERENCE PRESENTATIONS

2022 admission Msc.CS students have attended the 13 th International Conference on Cloud Computing in Emerging Markets 2024 held at Amrita Vishwapeetham, Mysur on 16 th March 2024.

OBJECTIVES:

- offer the chance to network with colleagues, professionals, possible partners, and leaders in the field
- Presentations, workshops, and panels discussing the most recent advancements, research, and trends in a certain field or industry are frequently featured at conferences.
- chances for skill improvement and career advancement

STUDENTS LIST

STUDENT NAMES	REGISTER NO
DONA MARIYA DAVIES	CCAWMCS001
JESLIN RANI JIJO	CCAWMCS002
JISMY JOSE	CCAWMCS003
NEEMA.BABU	CCAWMCS004
SAGAR R	CCAWMCS005

CERTIFICATES



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



OUTCOMES

- Interaction and dialogue with a variety of persons
- Provide a research aptitude and raise awareness of multidisciplinary domains
- Develop your ability to solve problems.

7. EXHIBITIONS

Exhibition Stalls

On this eventful day, the expansive auditorium was transformed into a bustling hub of innovation and creativity, adorned with a myriad of exhibition stalls that captivated the attention of all in attendance. These diverse stalls, a testament to the collaborative spirit of the occasion, were skillfully curated and operated by a multifarious ensemble of participants. Notably, a significant number of these stalls were orchestrated by the erudite students of the host college, while others were orchestrated by their counterparts from various esteemed institutions, as well as by both private and public entities. The allure of these captivating stalls, replete with ingenuity and enterprise, drew a steady stream of visitors, comprising not only the discerning students of the host institution but also their counterparts from other venerable establishments. It is worth noting that the preponderance of visitors hailed from the host institution, a heartening testament to the enthusiastic



CHRIST

COLLEGE (AUTONOMOUS)
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participation and support from within. The periphery of the auditorium, save for the entrance area, was enveloped by these engrossing stalls, forming a vibrant tapestry of innovation and knowledge exchange.

OBJECTIVE

- To impart knowledge sharing
- To acquire innovations and inspiration
- To acquire educational advancements
- To acquire public understanding of technology

BROCHURE



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA
DEPARTMENT OF COMPUTER SCIENCE & BVOC IT
PRESENTS

TECHZEPHYRUS 5.0

TECHZEPHYRUS 5.0 EXHIBITION

ARTIFICIAL INTELLIGENCE
VIRTUAL REALITY
DEEP LEARNING

CLOUD COMPUTING
ROBOTICS
CYBER SECURITY

INTERNET OF THINGS
AUGMENTED REALITY
HOLOGRAM

BIG DATA
MACHINE LEARNING
BIOINFORMATICS MEDICAL TECHNOLOGY

FIRST PRIZE : 10K
SECOND PRIZE : 5K

VENUE : CHRIST AUDITORIUM
DEC 13 & 14 2023
9.30 - 4.30

STUDENT COORDINATORS:
ANIRUDH PRADEEP
NANDANA JINESH
MILAN ROY
SHISH YAFFAT
CONTACT NO: 9937497230

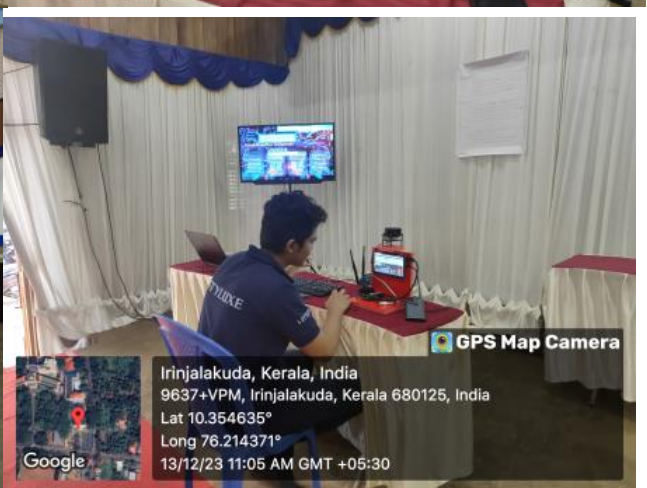
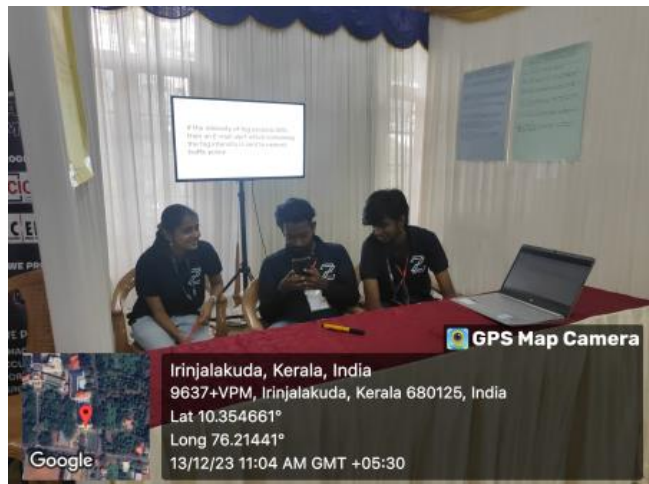
STAFF COORDINATORS:
SOUMYA P S
JEENA GEORGE
THOUFEED ANSARI
MENTOR:
ALLEN DON S THEKKAN
CONTACT NO: 7559942132

TECHZEPHYRUS @

PHOTOS



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



Participation list

<https://drive.google.com/file/d/1rTyEzR6y30x1XESNr-2ESJT7MIB8rfVT/view?usp=sharing>

Stalls



CHRIST

COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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The stalls that were set up on the periphery of the auditorium were as follows

- Virtual Mouse
- Rock Paper Scissors
- Audio to Sign Language
- Changing Volume Using Hand Gesture
- Flappy Bird Game
- Foggy Road Alert System
- Third Eye & Drawbot
- Single Board Computer Using NVIDIA Action Nano
- TV Remote Controller Robot
- Self Balancing Robot
- Fire Detector with Automatic Emergency Exit
- Automatic Dustbin
- Hand Gesture Robot
- Line Following Robot .
- Home Security System
- Smart Car Parking

WINNERS

The first prize was won by the team consisting of:

Chithira T.C

Arun Kumar N.V

Allen Don S. Thekkan

Adarsh M.D

Sagar R



CHRIST

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IRINJALAKUDA, KERALA

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The second prize was won by two teams consisting of:

1. III BSc Computer Science

Shanik YS

Steeve Wilson

Clint Rovea Ross

Parvathy Kuruppath

Mohammed Faris

2. I BSc Computer Science

Joseph Harry

Sagar K

Sachu TS

Madhav M

OUTCOME

- Knowledge sharing
- Innovations and inspiration
- Educational advancements
- Public understanding of technology

8. CASE STUDY



CHRIST

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IRINJALAKUDA, KERALA

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OBJECTIVES

- Understanding and Analysis
- Problem Solving
- Evaluation and Comparison
- Application and Implementation
- Learning and Education
- Innovation and Research
- Risk Assessment and Management
- Decision Making and Strategy Development
- Validation and Verification
- Knowledge Sharing and Dissemination

Report -Case Study on the Concepts of Data Science

The student's of 2023 admission BSc computer science were given a task to perform a case study on Data Science on 13th March 2024. The students were given all guidance and it was monitored by Ms. Sharon Joy C. Each student had to submit the presentation based on their analysis. This task made them really involved in this field.

P.O. Irinjalakuda North, 680125

Office : 0480 2825258

Email : office@christcollegeijk.edu.in

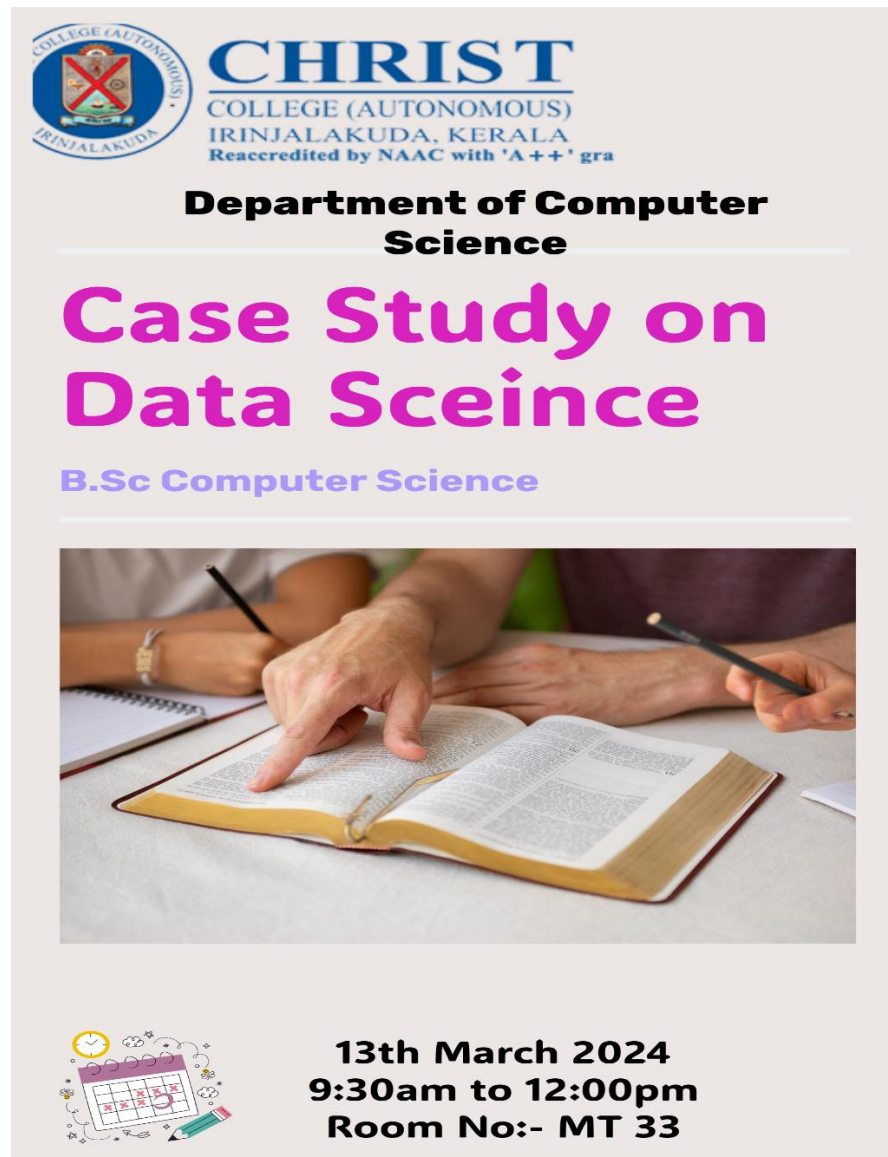
<http://christcollegeijk.edu.in>



CHRIST
COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA

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Brochure



The brochure cover features the Christ College logo and name at the top left. The main title 'Case Study on Data Science' is written in large, bold, pink letters. Below it, 'B.Sc Computer Science' is written in blue. A photograph shows hands pointing at an open book. At the bottom, the date and time '13th March 2024 9:30am to 12:00pm' and the room number 'Room No:- MT 33' are listed. A small calendar icon is also present.

CHRIST
COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA
Reaccredited by NAAC with 'A++' gra

Department of Computer Science

Case Study on Data Science

B.Sc Computer Science

**13th March 2024
9:30am to 12:00pm
Room No:- MT 33**



CHRIST

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IRINJALAKUDA, KERALA

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PHOTOS





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IRINJALAKUDA, KERALA

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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



Irinjalakuda, Kerala, India
9647+2PF, Irinjalakuda, Kerala 680125, India
Lat 10.35506°
Long 76.21431°
13/03/24 10:20 AM GMT +05:30

GPS Map Camera



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

ATTENDANCE

CHRIST COLLEGE
Irinjalakuda Kerala-680125

Department:COMPUTER SCIENCE Batch:BSC CS 2023

Sl.No.	Roll No.	Reg. No.	Student ID	Student Name	SIGNATURE
1	1055		29313	ABHAY K S	
2	1056		30399	ADITHYA SUDEESH	
3	1057		29315	AHAMED ISMAIL P A	
4	1058		29316	AKHILA T A	
5	1059		29317	AKSHAY BABU M	
6	1060		29318	AKSHAY N S	
7	1061		29319	AKSHAY P A	
8	1062		29320	ALAN SOJAN	
9	1063		29321	ALBIN SIBU THANDIYEKKAL	
10	1064		29322	ALEETA SHAJAN T	
11	1065		29323	ALFINA. M	
12	1066		29324	AMEER M M	
13	1067		29325	AMRUTH SANGEETH KEETIKKAL	
14	1068		29327	ANEENA SIMSON	
15	1069		29328	ANNA MARIYA VINCENT	
16	1070		29329	ANNA LILLY JOJU	
17	1071		29330	ARYA T	
18	1072		29331	ASWINI M B	
19	1073		29332	ATHUL P S	
20	1075		30396	CAROLIN ROSE BIJU	
21	1076		29333	DAYANA DANTY	
22	1077		29334	DEVADHATHAN K J	
23	1078		30397	DEVARSH CHANESSERY SALEESH	
24	1078 A		30481	EBY DAVIS	

25	1079	30400	FAIZAN MOHAMED NISHAD	
26	1080	29335	FARHAN SHERIF	
27	1081	29336	FROZ RAHEEM	
28	1082	29337	GRACE MARY FRANCIS	
29	1083	29338	HRISHUB PULICKAL	
30	1084	29339	INDUNAD E M	
31	1085	29340	JANAKI P A	
32	1086	29341	JEFFRY JOSHY	
33	1087	29342	JERIT JOSE	
34	1088	29343	JEWEL DEVIS	
35	1089	29344	JOSEPH HARRIY M.B	
36	1090	29345	JOYAL JAISON	
37	1091	kallasnadh	KAILASNADH K S	
38	1092	29347	KARTHIK KRISHNAN	
39	1093	29348	KEERTHANA K M	
40	1094	29349	LEON SPINTO	
41	1095	29350	MADHAV M	
42	1096	29351	NANDHU SURENDRAN	
43	1097	29352	NAVANEETH KRISHNA	
44	1098	29353	PAVITHRA V R	
45	1099	30398	RAINAL ROY	
46	1100	29354	ROSE ANTONY	
47	1101	29355	SACHU TS	
48	1102	29356	SAGAR K	
49	1103	29357	SREEHARI K	
50	1104	29358	SREEHARI M A	
51	1105	29359	STINOY AUGUSTINE	
52	1106	29360	THOMAS SAJAN	
53	1107	29361	VIJAY SHANKAR S	

OUTCOMES

The outcomes and insights highlight the transformative impact of data science across various industries and sectors, demonstrating its value in driving innovation, improving decision-making, enhancing operational efficiency, and delivering personalized experiences and solutions.

- Improved Decision Making
- Enhanced Business Performance
- Personalized Customer Experiences
- Fraud Detection and Risk Management
- Improved Healthcare Outcomes
- Process Automation and Efficiency
- Innovation and Product Development
- Enhanced Data Governance and Security



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
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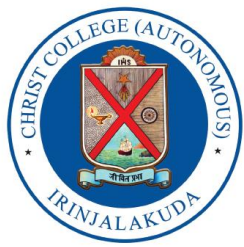
9. CODING

Report:

Clash Of Geeks is a coding event hosted by Zephyrus 5.0 on December 15, 2023. Total 24 students participated at the event. Ms.Priyanka was the Teacher coordinator and Aman Anifer, Ebin Louis were the student coordinators of this event. The enrollment amount was Rs.100/. Kishor M (DIST) and Bristow George (FISAT) won the first prize and second prize respectively. Certificates and first prizes of Rs.2500/- and second prize Rs.1500/- awarded by Ms. Sini Thomas, HOD, Department of Computer Science

BROCHURE





CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

PHOTOS



Participants:

Sl.No	Name
1	AFNAN K SALAL
2	ABIRAM
3	JEEVAN



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

4	ATHIDEV
5	M HARIKRISHNAN
6	ABIN JOSE
7	MS BINSAM MOHAMMED
8	JUSTIN KB
9	ADITHYAN KB
10	SREERAG
11	GEORGE BRISTOW
12	MEEHAD

Winners:

First Prize	<u>Kishore M</u> DE Paul insitute of Science and Technology,Angamaly
Second Prize	Bristow George FISAT ,Angamaly

OUTCOME

- Problem solving
- Innovation
- Software development
- Scientific research



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

10.PRESENTATION ON PROGRAMMING CONCEPTS

Report

53 students of 1st year BCA has presented various programs in c programming language which helped them to thoroughly understand various programming concepts in c.

The programmed were mainly from the topics Control statements, functions, arrays and string.Each student explained the algorithm, flowchart and working of the C program assigned. Students of the class got an excellent opportunity to go though various C programs.

Objective of the Presentation:

The objective of the C program presentation was to showcase the development and functionality of various C language programs. The presentation aimed to demonstrate the implementation of key programming concepts in C and highlight the program's features, functionality, and potential applications.

BROCHURE



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Department of Computer Science

EXPLORING PROGRAMMING IN C

A Deep insight into the Programming Language concepts

Topics Covered

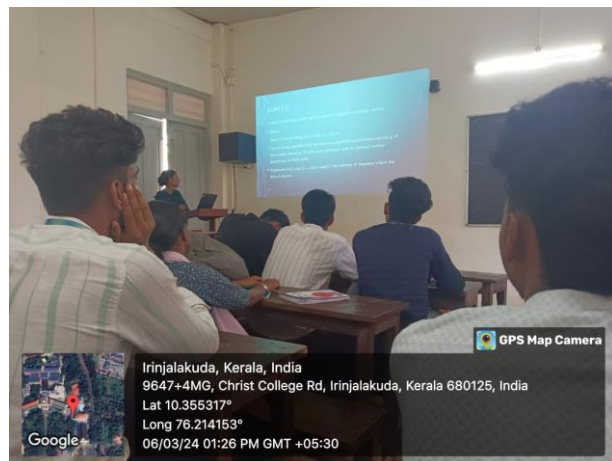
- Control Statements
- Functions
- Arrays
- Strings

Program Coordinator
Ms. VARSHA GANESH

CHRIST
COLLEGE (AUTONOMOUS)
IRINJALAKUDA, KERALA
Reaccredited by NAAC with 'A++' grade

Date - 06.03.2023
Venue - Class Room

PHOTOS



Outcome



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

1. **Increased Understanding:** Attendees gain a deeper understanding of the C programming language, its capabilities, and its application in solving real-world problems.
2. **Enhanced Skills:** Participants improve their programming skills by learning new techniques, algorithms, and best practices demonstrated in the presented program.
3. **Inspiration and Motivation:** The presentation inspires attendees to explore and experiment with C programming further, encouraging them to undertake their projects and challenges.
4. **Problem-Solving Skills:** Participants develop problem-solving skills by analyzing the program's design and implementation strategies, as well as its approach to addressing specific challenges.
5. **Application of Learning:** Attendees are inspired to apply the concepts learned during the presentation to their own projects or academic pursuits, fostering innovation and creativity.
6. **Academic and Professional Development:** The event contributes to the academic and professional development of attendees, providing them with valuable insights and skills that can benefit their future endeavors.

III. PROBLEM SOLVING

The problem-solving method of teaching is a learner-centered approach that involves creating a problematic situation for students and helping them define and state the problems in a fear-free environment. This method provides students with



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examples and real-world situations so they can see how the theory behind a concept or skill works in practice. The department of computer science engage students in various activities to gain such problem solving skills.

1. Main Projects

Final year BCA, Bsc.CS and Msc.CS students as part of their curriculum done various group projects using latest trends and technologies like ML, DL, Image processing, Networking etc. They have also done the documentation of the project in LATEX which is entirely new writing and documentation style.

OBJECTIVES

- Enhanced Learning
- Skill Development
- Application of Knowledge
- Creativity and Innovation
- Interdisciplinary Ideas
- Research Skills
- Presentation Skills
- Problem Solving

STUDENTS LIST WITH PROJECT DETAILS

- Msc.CS



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

SLNO	NAME	PROJECT TOPIC	LINK
1	DONA MARIYA DAVIES		https://drive.google.com/drive/folders/1dbgA6bPuwHQIYGq9beAFE S2Sb83eHTs4?usp=drive_link
2	JESLIN RANI JIJO		https://drive.google.com/drive/folders/1dbgA6bPuwHQIYGq9beAFE S2Sb83eHTs4?usp=drive_link
3	JISMY JOSE		https://drive.google.com/drive/folders/1dbgA6bPuwHQIYGq9beAFE S2Sb83eHTs4?usp=drive_link
4	NEEMA.BAB U		https://drive.google.com/drive/folders/1dbgA6bPuwHQIYGq9beAFE S2Sb83eHTs4?usp=drive_link
5	SAGAR R		https://drive.google.com/drive/folders/1dbgA6bPuwHQIYGq9beAFE S2Sb83eHTs4?usp=drive_link

● Bsc.CS

GROUP NO	NAME	TOPIC	
1	Pallikkunnan Jerry Shaun	With you- Mental Health Tracker	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Ebin Joshy		
	Jasni.K.R.		
	Krishna Suryamsh.T.S		
2	Clinet Rovea Ross	Personalised E Learning	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Chriss Benny		
	Jenson Jose		
	Abhay K S		
3	Parvathy Kuruppath	A deep learning approach for detecting forest fire	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Adarsh.P.S		
	Devika Shaji		
	Jeevan Domenic		
	Sowmya Hariharan		https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link



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	Aryan.M. Anand	Stock Prices Predictor using TimeSeries	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
4	Mohammed Faiz		
	Sonal Poulose		
	Lakshmi.P.K	College placement system	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Seslin		
5	Athul.T.S.		
	Vivin Roy	Iron Purity Detector	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Riswana.P.S.		
6	Alrich Babu		
	Manuel Devassy	Student Result Analysis	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Arun.K.J		
7	Savio Davis		
	Anannya .N.V	Cross model behaviour analysis	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Steeve Wilson		
8	Mohammed Faris		
	Krishnapriya.T.P	AI-Powered Virtual Tutor	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Simon B Chettupuzha		
9	Rahna.P.A		
	Navaneeth Krishna	Language learning Automation	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
	Anirudh Pradeep		
10	Sivaprasad.M.D		
	Gopika.M.S		
	Shanik.Y.S		



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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

- BCA

SI No	NAME	MAIN PROJECT TOPIC	LINK
1	AMAN ANIFER	Computer Lab Monitoring and Management system	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
2	ADITHYAN K P		
3	NIKHIL ANTO C		
4	ABHAY S NAIR	Air Quality Index	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
5	SAVITHA SEBASTIAN		
6	AGNAL BIJU		
7	NIMAL K N		
8	AKHILASH MURALEEDHARA N	Car traffic sign recognition	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
9	JOSHUA JOSE ARIKKAT		
10	REVATHI RAJESH		
11	AMIN MOHAMMED O K	Weed Detection	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
12	ASWIN KURUVATH JAYAN		
13	BLESSEN GEORGE		
14	FEBIN VINCENT		
15	AHALYA M		
16	ELVIS M E	product Analysis System	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
17	FEBIN TOM		



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18	ABHISHEK R NAIR		
19	KEVIN K S		
20	HASHIM P	GetScheme App-(To get the Govt Schemes to the right persons)	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
21	HIBIN DIXON		
22	JISNA JOHNY		
23	JOSE MON JAMES		
24	ALJO POULOSE	Fog detection and alert	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
25	SREEJISHNA.K		
26	KRISHNAPRIYA K		
27	RICHARD GEORGE NAMBADAN	Personal Travel Guide using AI	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
28	MARIA JOSEPH		
29	MARIA MERRYL		
30	SHAMNAS A P		
31	MILAN MATHACHAN	Dr. Baby App - Health advices at your touch.	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
32	ROXON PAUL VARGHEESE		
33	NANDANA JINESH		
34	NAVEED NIHAN K. M		
35	DON DAVIS	Ability Connect-Learning Site for Differently abled ones	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
36	ADHITHYAN.T.J		
37	MITHRA PROTHASIS		
38	LEYON T. JOHN		
39	ADITHYAN V S		
40	STUART ROLINES		



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

41	VEDHAVYAS ASOKAN	Breast cancer detection system	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
42	P N MURALI SANKAR		
43	MEGNA BIJU	Blockchain-based Supply Chain Traceability and Transparency	https://drive.google.com/drive/folders/1h1pNaXWsFVFWIn-PwGp9yFBrhWqQQAgF?usp=drive_link
44	DEVANA PRAMOD		
45	HANA NASREEN		
46	LIYA JOHNSON		

PHOTOS



OUTCOME

- Ability solve and analyze problems
- Solutions to sustainable developmental issues
- Expressing and communicating ideas
- Through knowledge in an area of interest
- Learning the theory by doing
- Research orientation

2. Mini Projects



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Second year BCA and Bsc.CS students as part of inculcating practical knowledge of their discipline done various group projects using latest trends and technologies like python,IOT etc.

OBJECTIVES

- Presentation Skills
- Problem Solving
- Enhanced Learning
- Skill Development
- Application of Knowledge
- Creativity and Innovation

BROCHURE

CHRIST COLLEGE (AUTONOMOUS) IRINJALAKUDA

SCHOLAR HUB ORGANIZES **PROJECT PRESENTATION**

BRING OUT THE BEST PRESENTER IN YOU

IN ACCORDANCE WITH THE DEPARTMENT OF COMPUTER SCIENCE

SEPTEMBER 11, 12 & 13, 2024 PLATFORM: GOOGLE MEET

STAFF COORDINATOR:
MS. PRIYANCA K.K.
ASSISTANT PROFESSOR
DEPT OF COMPUTER SCIENCE
*91 92011 07946

STUDENT COORDINATORS:
EBIN (2ND YEAR CS)
ANUJITHA (2ND YEAR BSA)
HISA (2ND YEAR CS)
ANETT (2ND YEAR BSA)



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

STUDENTS LIST WITH PROJECT DETAILS

SL. NO	PROJECT NAME	GROUP MEMBERS	DOCUMENTATION LINK
SECOND YEAR BCA			
1	Face flickers(generator, age and mood detection)	Maqbool A S Richald Jaison Sanju H Nath Nazimudeen.P.T	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
2	Chinese flash card (tkinter app)	Abrin Thomas Agnel Linson Sunaina P A Anett Maria K.P	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
3	Virtual Hair Style App	Anand. T .Babuttan Sreeram Sharma M S Greeshma Joshy Annat Benschy	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
4	Visitors log/Christ courses	Anett T Bilton Renjana P S Aatish Biju Anujith P R	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
5	Sign Detector	Srael Sabu Vivek P Naazneen Nazeer Hussain Raihana Ayisha	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
6	Remote Proctoring System	A R Thamees P S Syamkrishna Ashmith T C Amal Jose	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

7	WhatsApp Imoji Discription system	Sreekuttan C G Thejus T A Alanjo Jose Jestin Varghese	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
8	Student ID card generation using Python	Alen Saju Anitta Varghese Alka K S Ismail M R	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
9	Vehicle Updation Reminder	Abhinandh P S Akshai Kirshna K R Aibel Shaju	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
10	Stock Market Automated Trading	Adhithyan M S Aswin T U Anto Jose	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
11	Hangman Game	Antony P.V. Daniel John Josna Benny Lydia Benny	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
12	Career Recommender Bot	Sneha Paul Angel Wilson Ansil Ismail Shravan M S	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
13	Rock paper scissor Game	Akhila Murali Menon Kalyani Harikirshnan Nandika K S Kavya V P	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
14	Track phone number using python	Elvin Linu Issac Abhijith S Nair Akashkrishna M A Han Paul Raffy	https://drive.google.com/drive/folders/1Jc2_diBoTW--dSG5hfsKzwSJsqcAXRzZ?usp=sharing
SECOND YEAR Bsc.CS			
1	Type speed Trainer	Rachel AN William Freddy	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing



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KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

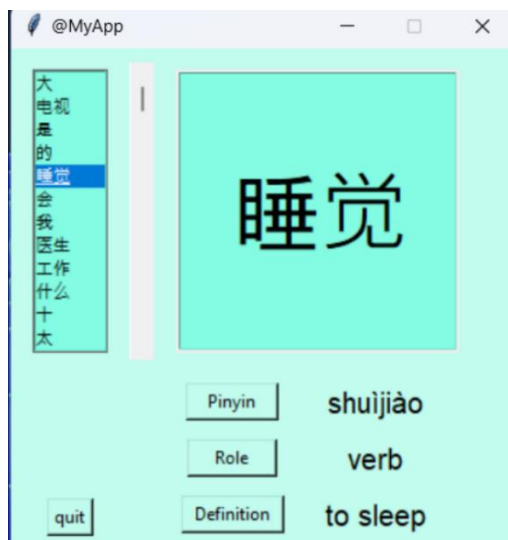
2	Diabetes prediction using python	Albin AS Krishnadhath KJ Alan Vincent Stephanie Shoji	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
3	WhatsApp birthday bot	Saniya MS KS Anugrah Ameesha Fathima CS Ansal Antony	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
4	Hangman Game	Amal Raphael Varghese Abhay Krishna KS Jowin PJ Johan Joseph Jojo	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
5	Web Scrapping Using Python	Karthik EU Ebin Louis Vishal Wilson Rishikesh A	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
6	Space shooter compact game	Alen Babu T Sachin Suresh Mohamed Aymen Godson Joseph	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
7	Health Tracker	Edwin Joy Krishna Priya Nandan Antony Jose Haron Santhosh	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
8	Control volume with hands	Sahil Sony Sreeniketh PP VS Hiba Sai Krishna Dinesan	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
9	Snake Game	Ijin Dominic Diya Mariyam Christin George Lalson Athul V Unnikrishnan	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
10	Personal Expense Tracker	Aysha Fitha VR Abhijith PA Hariswar E Sourav CS	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing



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METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

11	AI Voice Assistant	Prithvin P Abhimanyu Manoj Alex Thomas Isha Gola	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
12	Fake News Detection Using AI	Navaneeth Krishna Hariprasad PS Ahamed Yassen CS Chriz Joyel	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
13	Calorie Calculator	Sidharath Ramesh Albin Andrews Arjun AS Rithik Shaji	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing
14	Weather Mapping	Anfas Asiz Hrishikesh PS Mohammad Rowmin VN SM Aravindh Maran	https://drive.google.com/drive/folders/1gVuFa2idA8sLXinGsHc0Y8HFxtY4CYPw?usp=sharing

PHOTOS





CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

event was a success. Students from different colleges participated which is really a huge reach. Around 3 participants actively go in for the event and we had two great winners. The students organized the event in a well methodical and in a systematic way.

Brochure:



PHOTOS





CHRIST

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IRINJALAKUDA, KERALA

P.O. Irinjalakuda North, 680125

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Email : office@christcollegeijk.edu.in

<http://christcollegeijk.edu.in>

CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Participants:

SL NO	NAME	COLLEGE	EMAIL	PHONE
1	Afnan K Salal	Sree Rama Govt Poly technic College, Thrip rayar	appooafnan@gmail.com	7558072191
2	Ayyoob Jamalud heen	Sree Rama Govt Poly technic College, Thrip rayar	ayyoobjanaludeen123@gmail.com	9562741431
3	Lenac Liju	Nirmala College of Arts and Science	lenaliju@gmail.com	8606371405

Winners:

SL NO	NAME	COLLEGE	EMAIL	PHONE
1	Lenac Liju	Nirmala College of Arts and Science	lenacliju@gmail.com	8606371405
2	Afnan K Salal	Sree Rama Govt Polytechnic College, Thriprayar	appooafnan@gmail.com	7558072191



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

Outcomes:

- Understand the scenario of group working, working conflicts and how to overcome them.
- Interaction with participants provided the students with an opportunity to build awareness and expand their social thinking, cooperation and communication skills.
- Students had the chance of planning and organizing an event and gain an understanding of the complexity and scale of ability to review, analyze events and relate to case studies.

4. Clash of Geeks

Report:

Clash Of Geeks is a coding event hosted by Zephyrus 5.0 on December 15, 2023. Total 24 students participated at the event. Ms.Priyanka was the Teacher coordinator and Aman Anifer, Ebin Louis were the student coordinators of this event. The enrollment amount was Rs.100/. Kishor M (DIST) and Bristow George (FISAT) won the first prize and second prize respectively. Certificates and first prizes of Rs.2500/- and second prize Rs.1500/- awarded by Ms. Sini Thomas, HOD, Department of Computer Science

BROCHURE



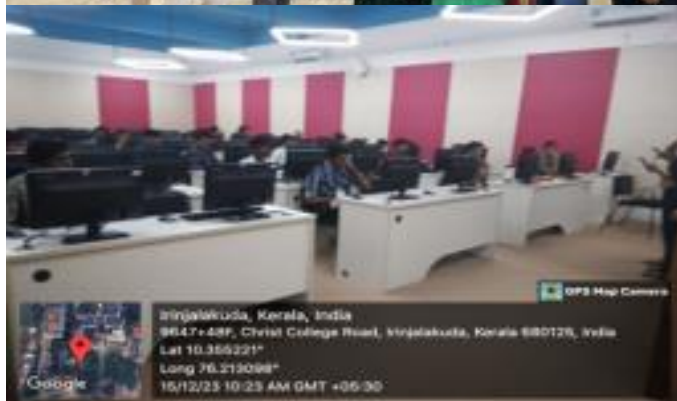
CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



PHOTOS



CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:



Participants:

Sl.No	Name
1	AFNAN K SALAL
2	ABIRAM
3	JEEVAN
4	ATHIDEV
5	M HARIKRISHNAN
6	ABIN JOSE
7	MS BINSAM MOHAMMED
8	JUSTIN KB



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CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and problem-solving methodologies are used for enhancing learning experiences:

9	ADITHYAN KB
10	SREERAG
11	GEORGE BRISTOW
12	MEEHAD

Winners:

First Prize	<u>Kishore M</u> DE Paul insitute of Science and Technology, Angamaly
Second Prize	Bristow George FISAT ,Angamaly

OUTCOME

- Problem solving
- Innovation
- Software development
- Scientific research



PRINCIPAL

Fr. Dr. Jolly Andrews
Associate Professor -
In-Charge of Principal
Christ College (Autonomous)
Irinjalakuda