



Holy Cross College (Autonomous) Nagercoil – 629 004

Affiliated to Manonmaniam Sundaranar University, Tirunelveli
Nationally Accredited with A+ Grade (CGPA 3.35) by NAAC IV Cycle
An ISO 9001:2015 Certified Institution

SSR
2019-2020
to
2023-2024

1.1.2 The programmes offered by the institution focus on employability/ entrepreneurship/ skill development and their course syllabi are adequately revised to incorporate contemporary requirements



Sample Activities

Applications of Field Theory



Holy Cross College(Autonomous), Nagercoil
Affiliated to Manonmaniam Sundaranar University
Accredited with A+ grade by NAAC(IV cycle)



DEPARTMENT OF MATHEMATICS

Subject: Call for Student Poster Presentations from the course Field Theory and Lattices(PM2031)

Dear Students,

I am inviting you to participate in a student poster presentation event focused on the intriguing topic of "Applications of Field Theory in Artificial Intelligence that Enhance Employability." This is a fantastic opportunity for you to showcase your research, insights, and creativity while exploring the impact of field theory in the realm of artificial intelligence and its role in enhancing employability.

Event Details:

Topic: Applications of Field Theory in Artificial Intelligence that enhance Employability

Date: 11-09-2023

Time: 9.00 a.m

Venue: Classroom

Participants: II PG Mathematics

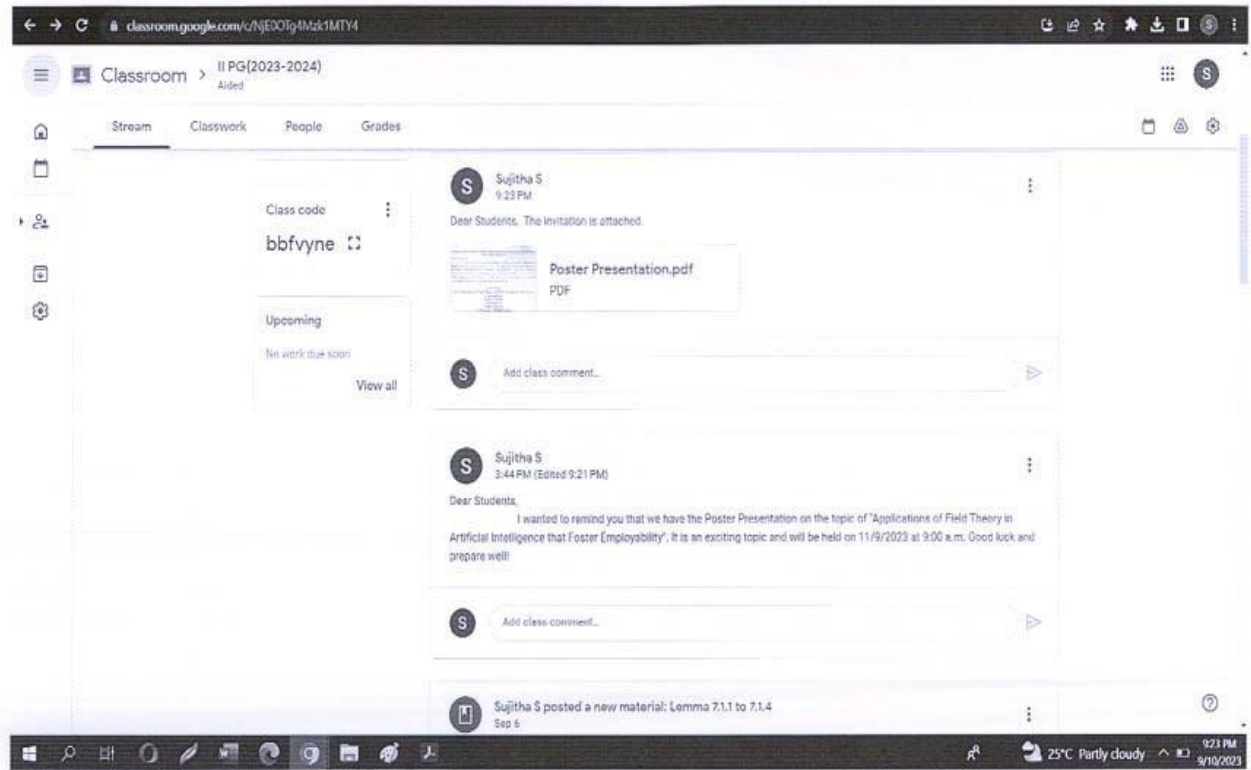
Guidelines:

- Prepare a poster presentation that explores the applications of field theory in artificial intelligence, focusing on how it contributes to enhancing employability.
- Posters can include text, graphics, and visuals to effectively convey your research and findings.
- Ensure that your presentation adheres to the event's theme and objectives.

I look forward to your participation and the enriching discussions that will ensue during this event.

Best regards,
Course Instructor of Field Theory and Lattices
(Dr. S.Sujitha)





**Department of Mathematics
Holy Cross College (Autonomous), Nagercoil**

Event: Poster Presentation (Student Centric Method-Participatory Learning)

Course: Field Theory and Lattices

Topic: Applications of Field Theory in Artificial Intelligence that enhance Employability

Date: 11-09-2023

Time: 9.00 a.m

Venue: Classroom

Participants: II M.Sc Mathematics Students

Sl.No.	Reg.No.	Name	Attendance
1.	2022APM295	AKSHA C	Aksha C
2.	2022APM296	AKSHAYA HARI S U	Akshaya Hari S U
3.	2022APM297	ASHMI ADIYA V H	Ashmi
4.	2022APM298	BENITTA T M	T M Benitta
5.	2022APM299	BERLIN BABISHA B	B. Berlin Babisha
6.	2022APM300	DENIHA D	Deniha D
7.	2022APM301	FATHIMA SAFRINA P	Fathima Safrina
8.	2022APM302	HAZEENA BEEVI S	Hazeena
9.	2022APM303	JAYAVANTHINIY S	Jayavanthiniy S
10.	2022APM304	JEBILA MARY S	Jebila Mary S
11.	2022APM305	JEMILIN HENCY J	Jemilin Hency J
12.	2022APM306	JENI SIYONI R	R Jeni Siyoni
13.	2022APM307	JENIFER CHRISTINA C M	Jenifer Christina

14.	2022APM308	JESMIN NIJA X E	X E Jesmin Nija
15.	2022APM309	JEYA AARYA T	T Jeya Aarya
16.	2022APM310	LINGSTE J	J. Lingste
17.	2022APM311	ROSHIKA K	K Roshika
18.	2022APM312	SAHAYA ANNA ABISHA S	S. Abisha
19.	2022APM313	SERENE R	R Serene
20.	2022APM314	SINU MOLE A	A. Sinu Mole
21.	2022APM315	SREE NARAYANI R	R. Sree Narayani
22.	2022APM316	SWEETLIN BLISCY B	Sweetlin
23.	2022APM317	YAMINI S	S. Yamini
24.	2022APM405	MERCY MINILA A	A. Mercy Minila
25.	2022APM406	SHARMINI A	A Sharmini

Head
 Department of Mathematics
 Holy Cross College
 NAGERCOIL



**Department of Mathematics
Holy Cross College (Autonomous), Nagercoil**

Event: Poster Presentation (Student Centric Method-Participatory Learning)

Course: Field Theory and Lattices

Topic: Applications of Field Theory in Artificial Intelligence that enhance Employability

Date: 11-09-2023

Time: 9.00 a.m

Venue: Classroom

Participants: II M.Sc Mathematics Students

Assesment Method : Presentation

Sl.No.	Reg.No.	Name	Marks Scored out of 20
1.	2022APM295	AKSHA C	19
2.	2022APM296	AKSHAYA HARI S U	18
3.	2022APM297	ASHMI ADIYA V H	19
4.	2022APM298	BENITTA T M	19
5.	2022APM299	BERLIN BABISHA B	20
6.	2022APM300	DENIHA D	19
7.	2022APM301	FATHIMA SAFRINA P	19
8.	2022APM302	HAZEENA BEEVI S	18
9.	2022APM303	JAYAVANTHINIY S	18
10.	2022APM304	JEBILA MARY S	20
11.	2022APM305	JEMILIN HENCY J	20
12.	2022APM306	JENI SIYONI R	20
13.	2022APM307	JENIFER CHRISTINA C M	18

14.	2022APM308	JESMIN NUA X E	19
15.	2022APM309	JEYA AARYA T	20
16.	2022APM310	LINGSTE J	18
17.	2022APM311	ROSHIKA K	20
18.	2022APM312	SAHAYA ANNA ABISHA S	19
19.	2022APM313	SERENE R	19
20.	2022APM314	SINU MOLE A	19
21.	2022APM315	SREE NARAYANI R	20
22.	2022APM316	SWEETLIN BLISCY B	19
23.	2022APM317	YAMINI S	18
24.	2022APM405	MERCY MINILA A	18
25.	2022APM406	SHARMINI A	18



[Handwritten Signature]
11/9/2023

**Head
Department of Mathematics
Holy Cross College
NAGERCOIL**

**Department of Mathematics
Holy Cross College (Autonomous), Nagercoil
Report**

Event: Poster Presentation (Student Centric Method-Participatory Learning)
Course: Field Theory and Lattices
Topic: Applications of Field Theory in Artificial Intelligence that enhance Employability
Date: 11-09-2023
Time: 9.00 a.m
Venue: Classroom
Participants: II M.Sc Mathematics Students

The poster presentation session on "Applications of Field Theory in Artificial Intelligence that Enhance Employability" aimed to explore the intersection of field theory and artificial intelligence. The objective was to demonstrate how the integration of these disciplines not only advances technology but also enhances the employability of individuals in the rapidly evolving job market.

The session began with an introduction to the core concepts of field theory and artificial intelligence. Students were briefed on the historical context and the contemporary relevance of these subjects in the field of mathematics and technology.

II M.Sc Mathematics students prepared and presented posters showcasing various applications of field theory in artificial intelligence. Each presentation highlighted specific areas such as machine learning, data analytics, natural language processing, and human-AI collaboration. The students explained the theoretical foundations and real-world implications of their chosen topics.

Following each presentation, an interactive question-and-answer session allowed students to engage with the presenters. This participatory approach facilitated a deeper understanding of the topics and encouraged thoughtful discussions among the participants.


Key Insights and Findings

1. **Multidisciplinary Knowledge:** The presentations underscored the importance of combining mathematical principles from field theory with AI techniques, emphasizing the need for a multidisciplinary skill set in the modern job market.
2. **Enhanced Employability:** Students explored how expertise in the applications of field theory in AI could enhance employability across diverse sectors, including technology, finance, healthcare, and research.
3. **Innovation and Creativity:** The integration of field theory and AI not only enhances employability but also fosters innovation and creativity, leading to the development of novel solutions to complex problems.

Conclusion

The poster presentation session on "Applications of Field Theory in Artificial Intelligence that Enhance Employability" was instrumental in showcasing the practical implications of integrating mathematical theories with real-world applications. The event not only provided valuable insights to the participants but also highlighted the interdisciplinary nature of contemporary mathematics and its pivotal role in shaping the future workforce.




11/9/2023
Head
Department of Mathematics
Holy Cross College
NAGERCOIL

Relay Races on Analysis



HOLY CROSS COLLEGE (AUTONOMOUS)



**Affiliated to Manonmaniam Sundaranar University
Accredited with A+ Grade (CGPA-3.35 IV cycle) by NAAC
Nagercoil 629 004**

Department of Mathematics

Relay Races on Analysis

Venue: Eco-friendly house

Time: 10.00am to 11.00am

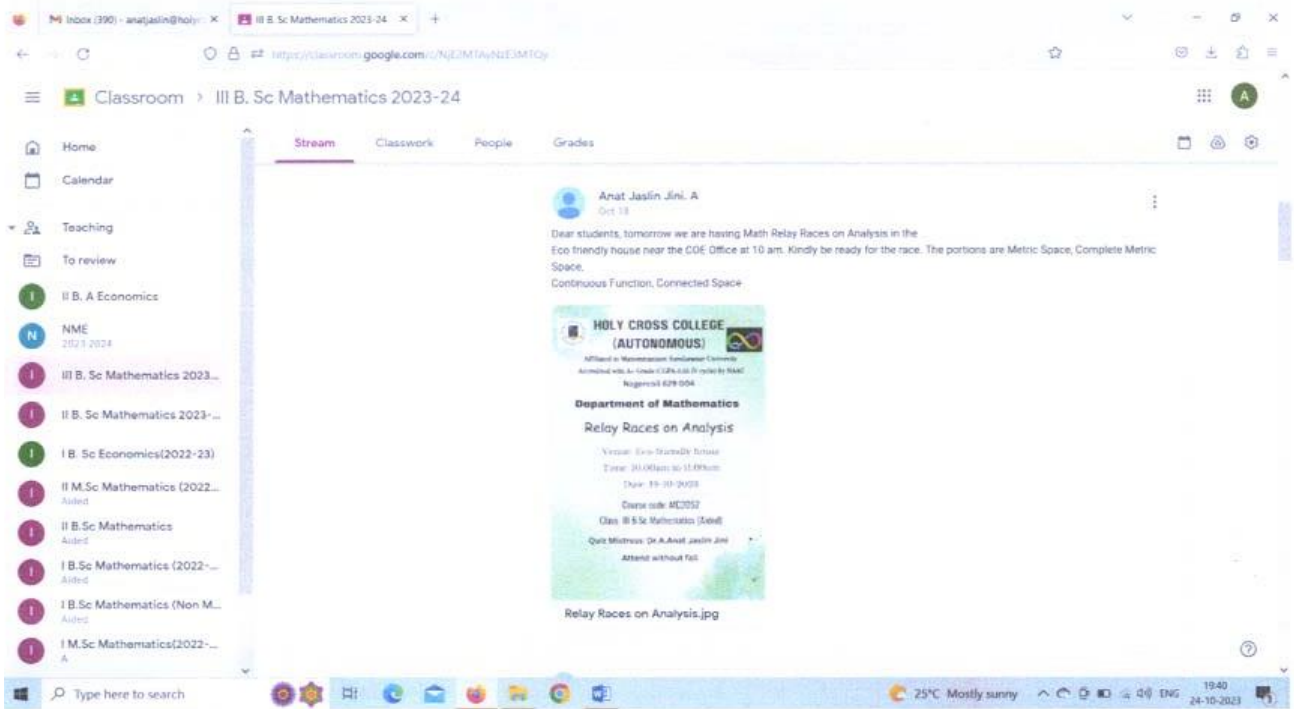
Date: 19-10-2023

Course code: MC2052

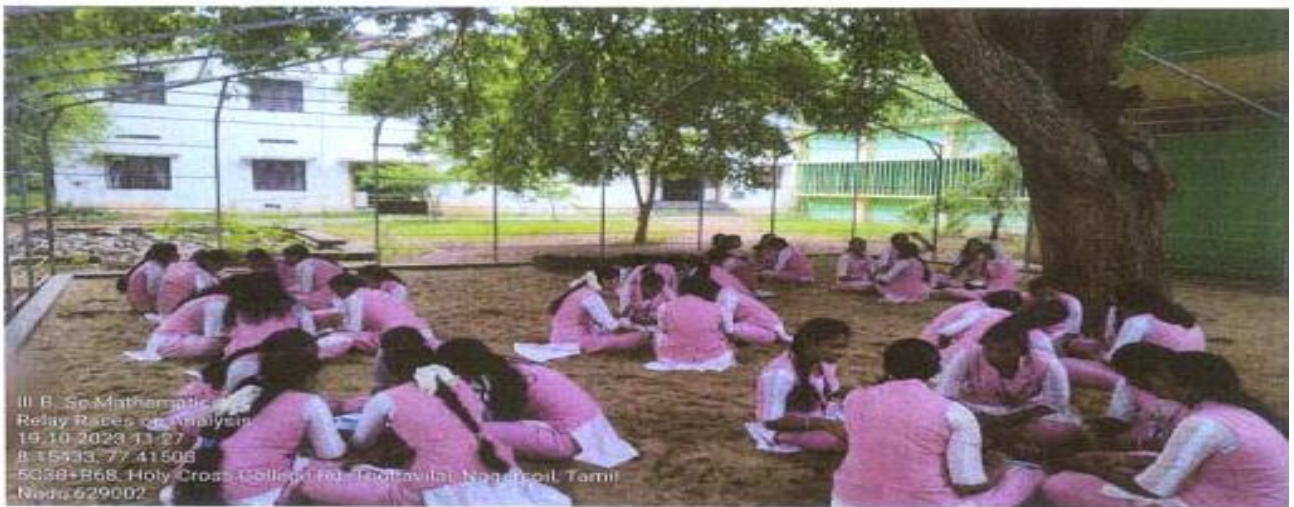
Class: III B.Sc Mathematics (Aided)

Quiz Mistress: Dr.A.Anat Jaslin Jini

Attend without fail



RELAY RACES ON ANALYSIS



Holy Cross College (Autonomous), Nagerecoil

Department of Mathematics


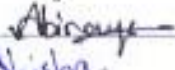
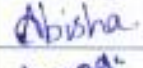
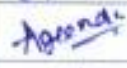

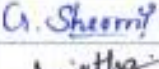
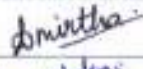



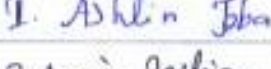
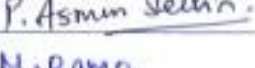
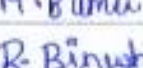
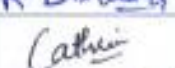

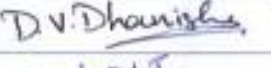



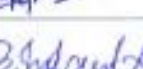
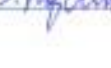

Attendance Sheet

Class: III B. Sc Mathematics

Course Code: MC2052

Activity: Relay Races on Analysis

Date: 19-10-2023

S. NO	NAME	REG. NO	SIGNATURE
1	ABI GRACELIN M	2021AUM002	
2	ABINAYA K	2021AUM003	
3	ABISHA K	2021AUM004	
4	AGEENA K R	2021AUM005	
5	AKSHARA D DAVID	2021AUM006	
6	ALOYSIUS SHERMI G	2021AUM007	
7	AMIRTHA PRIYA M	2021AUM008	
8	AMIZHDINI ROSE C K	2021AUM009	
9	ANCHITA R A	2021AUM010	
10	ANTO AMESHA S	2021AUM011	
11	ASHLIN JEB A	2021AUM012	
12	ASMIN SERLIN P	2021AUM013	
13	BAMA M	2021AUM014	
14	BINUSHA R	2021AUM015	
15	CATHRIN BENZ E J	2021AUM017	
16	DEVA THIBIKSHA C	2021AUM018	
17	DHANISHA D V	2021AUM019	
18	DISHONY T	2021AUM020	
19	DIVYA G ROSEWIN	2021AUM021	
20	ELIZABETH S	2021AUM022	
21	IGNATIUS CATHRINE SHERLY A	2021AUM024	
22	INFANT AKSHAYA B	2021AUM025	

23	JEEN AKSHAYA J	2021AUM026	<i>Jeen</i>
24	JENCI ROY J	2021AUM027	<i>Jenci Roy J</i>
25	JENISHA KAMALESH I	2021AUM028	<i>D. Jenisha Kamalash</i>
26	JENISHA T	2021AUM029	<i>Jenisha</i>
27	KARTHIKA S	2021AUM030	<i>Karthika</i>
28	MANISH SHANA R	2021AUM031	<i>R. Manish Shan</i>
29	MARY ASHANY S	2021AUM032	<i>Mary Ashany</i>
30	METHA JAPHRO M	2021AUM033	<i>Metha Japhro M</i>
31	QURY FIONY S	2021AUM034	<i>Qury Fiony S</i>
32	RENISHA J	2021AUM035	<i>J. Renisha</i>
33	RINCY M	2021AUM037	<i>M. Rincy</i>
34	SAARUJA S	2021AUM038	<i>Saaruja S</i>
35	SAHAYA JEFFRIN MAGLIN J	2021AUM039	<i>Sahaya Jeffrin Maglin J</i>
36	SEKA BUHARI V	2021AUM040	<i>Seka Buhari V</i>
37	SHELAT V MOFFI	2021AUM041	<i>Shelat V Moffi</i>
38	STARLIN MINI S	2021AUM042	<i>Starlin Mini S</i>
39	SUBA LEKSHMI S	2021AUM043	<i>S. Suba Lekshmi S</i>
40	SUBITHRA N	2021AUM044	<i>AA</i>
41	SUSHMATHI C B	2021AUM045	<i>Sushmathi C B</i>
42	SUSHMEETHA R	2021AUM046	<i>Sushmeetha R</i>
43	ANISHA	2021AUM399	<i>Anisha</i>
44	SAHAYA MARIA SERLIN S	2021AUM400	<i>Sahaya Maria Serlin S</i>
45	AAN SHEBI R	2021AUM466	<i>P. Aan Shebi R</i>

A. Anat Jaslin Jini
Course Instructor

[Dr. A. Anat Jaslin Jini]

T. Sheeba Helen
Head of the Department 19/10/2023

[Dr. T. Sheeba Helen]

Department of Mathematics
Holy Cross College
NAGERCOIL



Holy Cross College (Autonomous), Nagercoil

Department of Mathematics

Mark Statement

Class: III B. Sc Mathematics

Course Code: MC2052

Activity: Relay Races on Analysis

Date: 19-10-2023

S. NO	REG. NO	NAME	MARK
1	2021AUM002	ABI GRACELIN M	10
2	2021AUM003	ABINAYA K	15
3	2021AUM004	ABISHA K	10
4	2021AUM005	AGEENA K R	10
5	2021AUM006	AKSHARA D DAVID	10
6	2021AUM007	ALOYSIUS SHERMI G	10
7	2021AUM008	AMIRTHA PRIYA M	10
8	2021AUM009	AMIZHDINI ROSE C K	10
9	2021AUM010	ANCHITA R A	10
10	2021AUM011	ANTO AMESHA S	15
11	2021AUM012	ASHLIN JEBA I	10
12	2021AUM013	ASMIN SERLIN P	20
13	2021AUM014	BAMA M	10
14	2021AUM015	BINUSHA R	10
15	2021AUM017	CATHRIN BENZ E J	15
16	2021AUM018	DEVA THIBIKSHA C	15
17	2021AUM019	DHANISHA D V	15
18	2021AUM020	DISHONY T	10
19	2021AUM021	DIVYA G ROSEWIN	15
20	2021AUM022	ELIZABETH S	10
21	2021AUM024	IGNATIUS CATHRINE SHERLY A	10
22	2021AUM025	INFANT AKSHAYA B	15

NAAC V Cycle Self Study Report (SSR)

23	2021AUM026	JEEN AKSHAYA J	10
24	2021AUM027	JENCI ROY J	AA
25	2021AUM028	JENISHA KAMALESH I	15
26	2021AUM029	JENISHA T	10
27	2021AUM030	KARTHIKA S	10
28	2021AUM031	MANISH SHANA R	10
29	2021AUM032	MARY ASHANY S	15
30	2021AUM033	METHA JAPHRO M	15
31	2021AUM034	QURY FIONY S	15
32	2021AUM035	RENISHA J	15
33	2021AUM037	RINCY M	20
34	2021AUM038	SAARUJA S	15
35	2021AUM039	SAHAYA JEFFRIN MAGLIN J	10
36	2021AUM040	SEKA BUHARI V	10
37	2021AUM041	SHELAT V MOFFI	10
38	2021AUM042	STARLIN MINI S	20
39	2021AUM043	SUBA LEKSHMI S	10
40	2021AUM044	SUBITHRA N	AA
41	2021AUM045	SUSHMATHI C B	20
42	2021AUM046	SUSHMEETHA R	15
43	2021AUM399	ANISHA	10
44	2021AUM400	SAHAYA MARIA SERLIN S	15
45	2021AUM466	AAN SHEBI R	10

A. A. Jaslin Jini
Course Instructor

[Dr. A. Anat Jaslin Jini]

T. Sheeba Helen
19/10/2023
Head of the Department

[Dr. T. Sheeba Helen]

Head
Department of Mathematics
Holy Cross College
MAGERCOIL



NAAC V Cycle Self Study Report (SSR)

Feedback for Math Relay Races on Analysis						
Timestamp	Your Name	Register Number	Your experience on the activity 'Relay Races on Analysis'?	Did it help to improve your skill development in Analysis?	The quality of the question given	Any comments
10-24-2023 19:20:51	Mary Anthony	2021AUM032	Excellent	Yes	Excellent	The relay race on Analysis was really interesting and I extremely enjoyed the time.
10-24-2023 19:21:32	Sobhya Jafin Maglin J	2021AUM039	Very Good	Yes	Very Good	The Quiz game is very interesting and helps to recall the portion.
10-24-2023 19:22:14	Metha Japhro M	2021AUM033	Very Good	Yes	Excellent	It was useful to think beyond limits.
10-24-2023 19:22:38	Sudhansha R.	2021AUM046	Excellent	Yes	Excellent	This relay race on Analysis was helpful to recall the portion.
10-24-2023 19:24:34	T. Dishory	2021AUM020	Excellent	Yes	Excellent	It's really helpful to enhance our knowledge.
10-24-2023 19:24:40	G Aleyous Sherma	2021AUM007	Very Good	Yes	Excellent	It was help to recall the studied portion.
10-24-2023 19:25:00	S Anu Ametha	2021AUM011	Good	Yes	Very Good	One round can have 1 question Because there is no proper time to see the questions.
10-24-2023 19:27:43	Agona	2021AUM005	Excellent	Yes	Very Good	Helpful.
10-24-2023 19:28:47	Akhara D Davel	2021AUM006	Good	Yes	Very Good	It was very help to test our knowledge.
10-24-2023 19:34:27	R.Manish thana.	2021AUM031	Very Good	Yes	Excellent	It was an interesting session.
10-24-2023 19:39:04	Sudhanshi C.B	2021AUM045	Very Good	Yes	Very Good	It was an interesting activity. It helped to recall the previous topics.
10-24-2023 19:41:29	Quiry Frony S	2021AUM034	Good	No	Very Good	Do more relay races.
10-24-2023 19:42:45	AAAN SHEEBI R	2021AUM066	Excellent	Yes	Excellent	It was usual to know more about the topics.
10-24-2023 19:46:36	I Ashin jaha	2021AUM012	Excellent	Yes	Excellent	It will very useful for our semester examination.
10-24-2023 19:46:58	J. Jom Akathaya	2021AUM026	Excellent	Yes	Excellent	Good.
10-24-2023 19:54:53	SUBHA LEKSHMI S	2021AUM043	Very Good	Yes	Very Good	Relay race was Useful.
10-24-2023 20:10:13	Divya G Rosewin	2021AUM021	Excellent	Yes	Excellent	This activity was so helpful, we want more activity like this.
10-24-2023 20:13:28	Vaeka bohari	2021AUM040	Excellent	Yes	Very Good	It is really an wonderful session.
10-24-2023 20:16:58	SAHAYA MARIA SERLIJ	2021AUM030	Excellent	Yes	Excellent	The questions are difficulty.
10-24-2023 20:29:28	Jonsha T	2021AUM029	Excellent	Yes	Very Good	It is nice to have often.
10-24-2023 20:32:04	C Divya Thirukula	2021AUM018	Very Good	Yes	Excellent	made us to stimulate our mind faster.
10-24-2023 20:39:24	Dhanida D.V.	2021AUM019	Very Good	Yes	Excellent	It is very useful.
10-24-2023 21:46:38	Ljeisha kanaleth	2021AUM028	Good	Yes	Very Good	Its very useful to enhance our knowledge.
10-24-2023 22:01:15	M Ah Gracelin	2021AUM002	Very Good	Yes	Excellent	relay race was very nice and useful.
10-24-2023 22:03:50	Sateeraj	2021AUM038	Very Good	Yes	Excellent	It is very useful to our examination.

10-24-2023 22:04:48	Karthika S	2021AUM030	Excellent	Yes	Excellent	Surely the questions are excellent. At the time of race it finds difficult but during semester it will be useful for us.
10-24-2023 22:07:14	Shelat V Moffi	2021AUM041	Excellent	Yes	Excellent	It was useful to recall one word.
10-24-2023 22:07:20	Cathrin Benz E J	2021AUM017	Very Good	Yes	Very Good	It enhanced my knowledge.
10-24-2023 22:27:32	P Ansha	2021AUM099	Very Good	Yes	Excellent	Very useful.
10-24-2023 22:32:31	Aamir Serlin P	2021AUM011	Excellent	Yes	Excellent	Should conduct this often.
10-25-2023 5:17:43	J JENCI ROY	2021AUM027	Excellent	Yes	Excellent	It is very useful and it developed our skill too.
10-25-2023 6:23:19	Starlin Muz	2021AUM042	Excellent	Yes	Excellent	Conduct more quiz like this because it will help us for set set exams.
10-25-2023 7:10:10	Anchita	2021AUM010	Very Good	Yes	Excellent	Its very useful.
10-25-2023 10:56:46	K Abisha	2021AUM004	Very Good	No	Excellent	Its very helpful for my exams.
10-25-2023 14:28:57	QUIRY FRONY S	2021AUM014	Excellent	Yes	Excellent	KEEP MORE RELAY RACES.
10-25-2023 16:02:50	Infant Akshaya B	2021AUM025	Excellent	Yes	Excellent	No.
10-25-2023 17:43:40	Elizabeth	2021AUM022	Excellent	Yes	Excellent	It was very helpful.
10-25-2023 18:05:58	Ahsaya K.	2021AUM003	Excellent	Yes	Excellent	Good.
10-25-2023 19:15:54	A Ignatius cathrine sheily	2021AUM024	Very Good	Yes	Excellent	Good.
10-26-2023 19:24:22	C K Anishadas Rose	2021AUM009	Excellent	Yes	Very Good	A good way to improve our knowledge.

A. D. - fiasli

S. Sheldy
19/10/2023

Head
Department of Mathematics
Holy Cross College
MAGRICOIL

Successive Differentiation challenge



**HOLY CROSS COLLEGE
(AUTONOMOUS)**



Affiliated to Manonmaniam Sundaranar University, Tirunelveli
Accredited with 'A+' Grade (IV cycle - CGPA - 3.35) by NAAC

Nagercoil 629 004

**Department of Mathematics
Successive Differentiation Challenge**

Date: 27-10-2023

Time: 9.00am to 10.00am

Venue: Room No - 73

Course Code: MU231CC2

Class: I B.Sc Mathematics

Name of the Course: Differential Calculus

Course Instructor: Dr. V. Sujin Flower

We're excited to invite you to an interactive and engaging classroom activity that will expand your understanding of Differential Calculus: "Successive Differentiation Challenge".

The screenshot shows a Google Classroom page for a class titled "I.B. Sc Mathematics (2023 - 2024)". The class code is "il6vpb6". A post from "Sujin Flower" at 8:59 PM addresses the students, inviting them to a "Successive Differentiation Challenge" on 27-10-2023 from 9:00 am to 10:00 am. The post includes a flyer for the challenge, which specifies the date, time, location (Holy Cross College, Nagercoil), and the instructor, Dr. V. Sujin Flower. The flyer also mentions the course as "Differential Calculus" and the instructor as "Dr. V. Sujin Flower".



HOLY CROSS COLLEGE (AUTONOMOUS), NAGERCOIL

Department of Mathematics

Activity : Successive Differentiation Challenge
 Course & Course Code : Differential Calculus & MU231CC2
 Date : 27-10-2023
 Time : 9.00am to 10.00am
 Participants : I B.Sc. Mathematics

S.No	Name of the Student	Register Number	Signature
1	ABIRAMI R	23083041808912001	<i>Abirami R</i>
2	ABISHA S	23083041808912002	<i>Abisha S</i>
3	ABISHA T	23083041808912003	<i>Abisha T</i>
4	ADLIN BABISHA R	23083041808912004	<i>Adlin Babisha R</i>
5	ADRIN HARSHINI S	23083041808912005	<i>S. Adrin Harshini S</i>
6	AJILIN NIVETHA R	23083041808912006	<i>Ajilin Nivetha R</i>
7	AKSHAYA S S	23083041808912007	<i>Akshaya S S</i>
8	AMALA JENCY M	23083041808912008	<i>Amala Jency M</i>
9	AMALSHE S	23083041808912009	<i>Amalshe S</i>
10	ANCILIN MARY J	23083041808912010	<i>Ancilin Mary J</i>
11	ANUSREE G	23083041808912011	<i>Anusree G</i>
12	ASLIN MANOSHA M B	23083041808912012	<i>M. B. Aslin</i>
13	ASWINA K	23083041808912013	<i>K. Aswina</i>
14	BAVATHARINI S	23083041808912014	<i>S. Bavatharini</i>
15	CATHAREEN SWEETY J	23083041808912015	<i>Cathareen Sweety J</i>
16	DENISHA D	23083041808912016	<i>AA</i>
17	GEOLIN H	23083041808912017	<i>AA</i>
18	INIGO AANEESH G	23083041808912018	<i>Gr-Inigo Aaneesh</i>
19	JEFFRINA JOY K	23083041808912019	<i>AA</i>
20	JENISHA M	23083041808912020	<i>Jenisha M</i>
21	JOSHNA S	23083041808912021	<i>Joshna S</i>
22	KAVINATA J	23083041808912022	<i>AA</i>
23	MANISHA M	23083041808912023	<i>AA</i>
24	MOTCHA ALPHONS SANIYA V	23083041808912024	<i>Motcha Alphons Saniya V</i>
25	NIFAOLIAN M	23083041808912025	<i>Nifaolian M</i>
26	PRIATHARSHNI S	23083041808912026	<i>S. Priatharshni</i>
27	SHAHERA BANU M	23083041808912027	<i>Shahera Banu M</i>
28	SHAJITHA R	23083041808912028	<i>Shajitha R</i>
29	VIVITHA R K	23083041808912029	<i>Vivitha R K</i>
30	DEEPIKA ROSE J	23083041808912030	<i>Deepika Rose J</i>

S. Shree / 27/10/2023
 Head of the Department

Head
 Department of Mathematics
 Holy Cross College
 NAGERCOIL

V. Sujin Flower
 Course Instructor

Dr. V. SUJIN FLOWER, M.Sc., M.Phil., Ph.D.,
 Assistant Professor
 Department of Mathematics
 Holy Cross College (Autonomous)
 Nagercoil - 629 004

NAAC V Cycle Self Study Report (SSR)

Name of the Student ?	Register Number	Class with Department	Is this activity useful for you ?	What do you feel about this activity
J.Cathareen sweety	23083041808912015	1 B.Sc. Mathematics	Yes	Excellent
S. S. Akshaya	23083041808912007	1 B.Sc. Mathematics	Yes	Excellent
Joshna s	23083041808912021	1 B.Sc. Mathematics	Yes	Excellent
Deepika Rose J	23083041808912030	1 B.Sc. Mathematics	Yes	Excellent
T.Abisha	23083041808912003	1 B.Sc. Mathematics	Yes	Excellent
Amalshe	23083041808912009	1 B.Sc. Mathematics	Yes	Excellent
S Adrin Harshini	23083041808912005	1 B.Sc. Mathematics	Yes	Excellent
Kavinaya J	230830418008912022	1 B.Sc. Mathematics	Yes	Good
Amala jency. M	23083041808912008	1 B.Sc. Mathematics	Yes	Good
R.Adlin Babisha	23083041808912004	1 B.Sc. Mathematics	Yes	Excellent
V Motcha Alphons Saniya	23083041808912024	1 B.Sc. Mathematics	Yes	Good
S.Priatharshni	23083041808912026	1 B.Sc. Mathematics	Yes	Good
R.Shajitha	23083041808912028	1 B.Sc. Mathematics	Yes	Good
S BAVATHARINI	23083041808912014	1 B.Sc. Mathematics	Yes	Good
Jenisha M	23083041808912020	1 B.Sc. Mathematics	Yes	Good
S. Abisha	23083041808912002	1 B.Sc. Mathematics	Yes	Good
M.B.ASLIN MANOSHA	23083041808912012	1 B.Sc. Mathematics	Yes	Excellent
M.Shahera Banu	23083041808912027	1 B.Sc. Mathematics	Yes	Good
Denisha D	23083041808912016	1 B.Sc. Mathematics	Yes	Good
Aswina K	23083041808912013	1 B.Sc. Mathematics	Yes	Good
Aswina K	23083041808912013	1 B.Sc. Mathematics	Yes	Good
G.Anusree	23083041808912011	1 B.Sc. Mathematics	Yes	Excellent
M.Nifaolian	23083041808912025	1 B.Sc. Mathematics	Yes	Good
Ajilin Nivetha.R	23083041808912006	1 B.Sc. Mathematics	Yes	Excellent
R.K.Vivitha	23083041808912029	1 B.Sc. Mathematics	Yes	Excellent
G. Inigo Aaneesh	23083041808912018	1 B.Sc. Mathematics	Yes	Good
R.Abirami	23083041808912001	1 B.Sc. Mathematics	Yes	Good
Anclilin Mary. J	23083041808912010	1 B.Sc. Mathematics	Yes	Good

Kindly share your comments regarding this activity.

It was very interesting

Useful for exam

Good

We all experienced unity between our teammates, and sportive spirit

It's useful to study

We all experienced unity between our teammates and sportive spirits

This was a group activity and I enjoyed it with my studies.

Very useful for me

Nice

Useful for exam revision

This activity help to increase our confidence

It was really helpful to solve differentiation problems just in time by competing with my classmates

From this we workout some function and also useful for exam revision

It helped us to recall the formula and moreover it acted as a stimulator such that we had a tendency to complete the problems fast and correct

Good

Nice

Boosting up our mind, and made us to do the sums in interesting manner

Useful for exam

It's very useful

Good

Good

Helpful to learn differentiation

Effective class

It makes us enjoy when we do team work

I like it very much. This helps to recall every thing about successive differentiation

It use to recall everything about successive differentiation

It was good

It was useful and good

Holy Cross College (Autonomous), Nagercoil

I B. Sc Mathematics 2023 – 2024 (Odd Semester)

Activity – Successive Differentiation Challenge

S.No	Reg. No	Name	Marks (100)
1.	23083041808912001	ABIRAMI R	85
2.	23083041808912002	ABISHA S	45
3.	23083041808912003	ABISHA T	55
4.	23083041808912004	ADLIN BABISHA R	60
5.	23083041808912005	ADRIN HARSHINI S	90
6.	23083041808912006	AJLIN NIVETHA R	80
7.	23083041808912007	AKSHAYA S S	85
8.	23083041808912008	AMALA JENCY M	75
9.	23083041808912009	AMALSHE S	91
10.	23083041808912010	ANCILIN MARY J	80
11.	23083041808912011	ANUSREE G	55
12.	23083041808912012	ASLIN MANOSHA M B	60
13.	23083041808912013	ASWINA K	65
14.	23083041808912014	BAVATHARINI S	88
15.	23083041808912015	CATHAREEN SWEETY J	93
16.	23083041808912016	DENISHA D	51
17.	23083041808912017	GEOLIN H	64
18.	23083041808912018	INIGO AANEESH G	57
19.	23083041808912019	JEFFRINA JOY K	52
20.	23083041808912020	JENISHA M	48
21.	23083041808912021	JOSHNA S	66
22.	23083041808912022	KAVINAYA J	71
23.	23083041808912023	MANISHA M	70
24.	23083041808912024	MOTCHA ALPHONS SANIYA V	77
25.	23083041808912025	NIFAOLIAN M	53
26.	23083041808912026	PRIATHARSHNI S	79
27.	23083041808912027	SHAHERA BANU M	88
28.	23083041808912028	SHAJITHA R	89
29.	23083041808912029	VIVITHA R K	73
30.	23083041808912030	DEEPIKA ROSE J	54

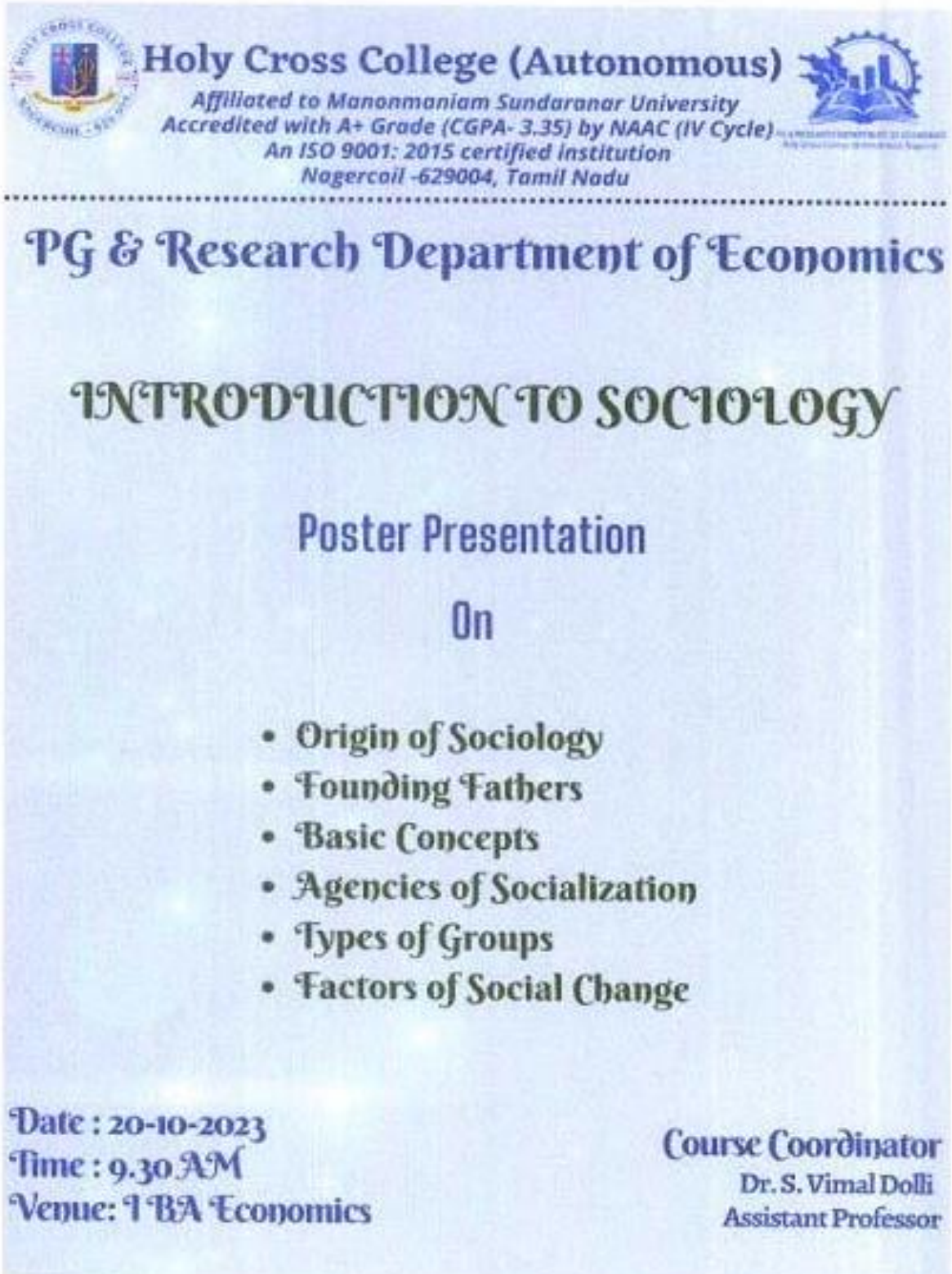
S. Shubh
Head of the Department 27/10/2023

Head
Department of Mathematics
Holy Cross College
NAGERCOIL



V. Sujin Flower
Course Instructor

Dr. V. SUJIN FLOWER, M.Sc., M.Phil., Ph.D.,
Assistant Professor
Department of Mathematics
Holy Cross College (Autonomous)
Nagercoil - 629 004

Course Title : Introduction to Sociology
Course Code : FU231EC1
Activity : Poster Presentation



The poster is for a poster presentation on 'Introduction to Sociology' at Holy Cross College (Autonomous). It features the college's logo on the left and a gear-and-book logo on the right. The text is centered and includes accreditation details from NAAC and ISO 9001:2015. The main title is 'INTRODUCTION TO SOCIOLOGY' in a large, bold, serif font. Below it, it says 'Poster Presentation On' followed by a bulleted list of topics: Origin of Sociology, Founding Fathers, Basic Concepts, Agencies of Socialization, Types of Groups, and Factors of Social Change. At the bottom left, it provides the date (20-10-2023), time (9.30 AM), and venue (1 BA Economics). At the bottom right, it identifies the Course Coordinator as Dr. S. Vimal Dolli, Assistant Professor.

 **Holy Cross College (Autonomous)** 
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Accredited with A+ Grade (CGPA- 3.35) by NAAC (IV Cycle)
An ISO 9001: 2015 certified institution
Nagercoil -629004, Tamil Nadu

PG & Research Department of Economics

INTRODUCTION TO SOCIOLOGY

Poster Presentation

On

- Origin of Sociology
- Founding Fathers
- Basic Concepts
- Agencies of Socialization
- Types of Groups
- Factors of Social Change

Date : 20-10-2023
Time : 9.30 AM
Venue: 1 BA Economics

Course Coordinator
Dr. S. Vimal Dolli
Assistant Professor

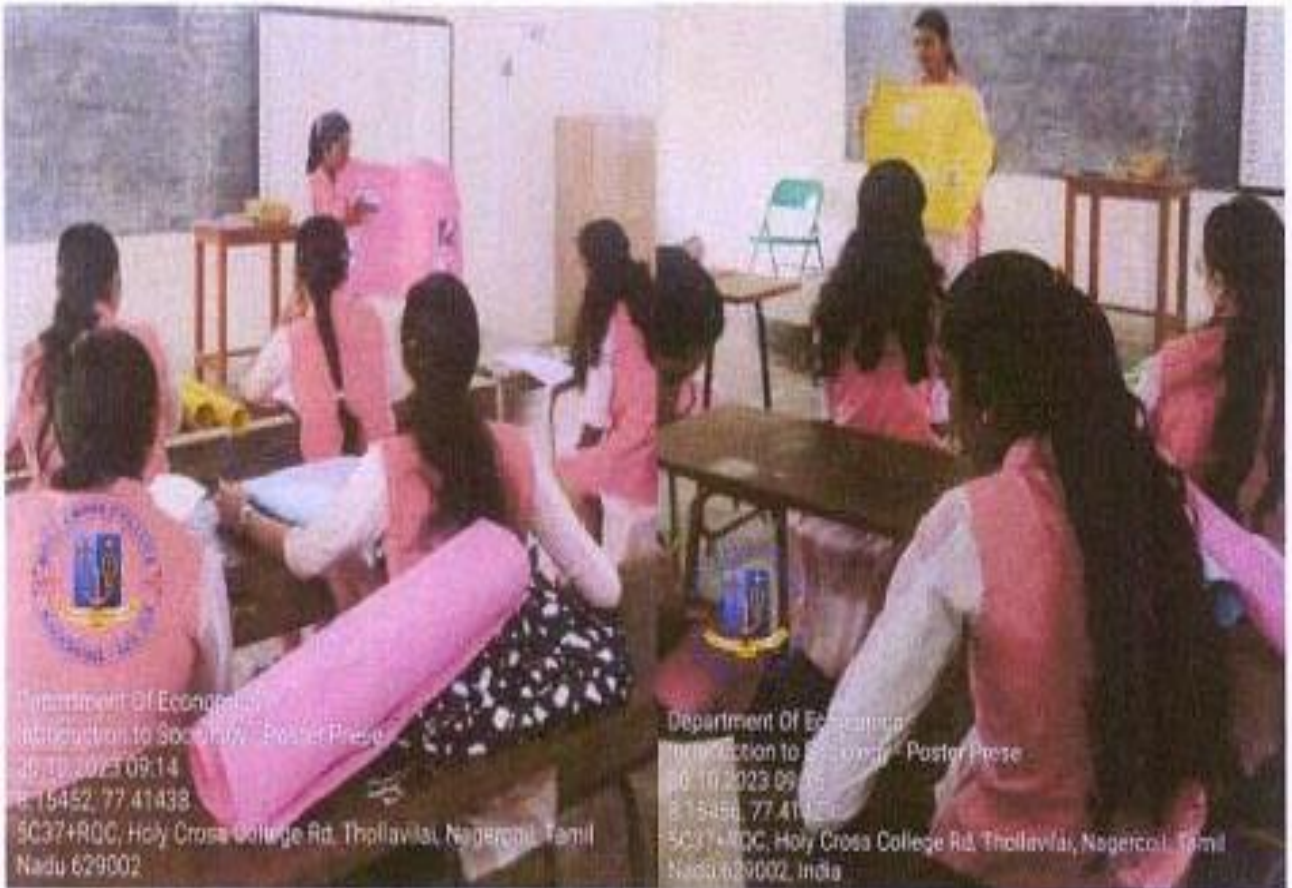


Name of the Course : Introduction to Sociology

Course Code : FU23IEC1

Name of the Activity : Album Making

Sl. No.	Register Number	Name	Attendance	Mark
1.	23083040101212001	Abinaya .T	Abinaya .T	10
2.	23083040101212002	Ashmi .M	M Ashmi	10
3.	23083040101212003	Chellam .J	Chellam .J	10
4.	23083040101212004	Gayathri .A .V	Gayathri .A .V	10
5.	23083040101212005	Nihar Rukshana .N	Nihar .N	10
6.	23083040101212006	Rebina .B	Rebina .B	10
7.	23083040101212007	Sahaya Nithisha .T	Sahaya Nithisha .T	10
8.	23083040101212008	Sherlin Vinika .S	Sherlin Vinika	10
9.	23083040101212009	Sweety Balan .S	Sweety	10



Feedback

Did the topic capture your interest and hold your attention?



Did the information on the posters effectively convey the key points of the topic?

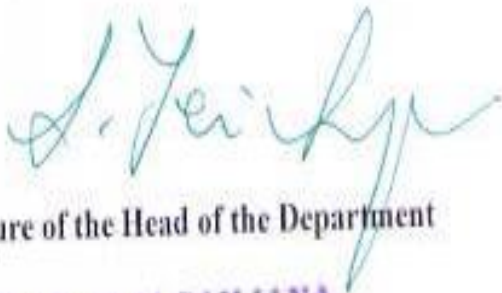


Did the visuals, graphs, images, and overall design in supporting the content and making it engaging?



Report

On the 6th of September 2023, I BA Economic students were submitted the album for "Culture and Civilization". The album making provided as an enriching learning experience for both the participating students and the visitors. It provided a platform for students to showcase their in-depth understanding of culture and civilization through creative and insightful exhibits. The album making effectively conveyed the evolution of culture and civilization, making it more accessible and engaging for all. The students' work demonstrated their dedication to the subject matter and their ability to present complex concepts in a comprehensible manner. The album making left a lasting impact, deepening our appreciation for the intricate tapestry of culture and civilization. It also underscored the value of creative educational initiatives and the importance of fostering a deeper understanding of the world's diverse cultures. The success of this project highlights the potential for innovative teaching methods and collaborative efforts in our academic community, encouraging further exploration of culture and civilization in both academic and real-world contexts.



Signature of the Head of the Department

Dr.S.JENI SANJANA
Head of the Department
Department of Economics
Kaly Gross College (Autonomous)
Nagurcoil.



Signature of the Courses Coordinator

Book Review on Indian Economic Development and Policy

Course Title: Indian Economic Development and Policy

Course Code: FP231CC2

Activity: Book Review

HOLY CROSS COLLEGE (AUTONOMOUS)

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Nagercoil 629 004, Tamilnadu*

PG & Research Department of Economics

Indian Economic Development and Policy

Book Review

Date : 20 / 10 / 2023

I M.A. Economics

Course Coordinator
Dr. A. Babila Kingsly
Assistant Professor



Feed Back

- Innovativeness - 7
- Good platform to expose the skills and perspective - 7
- Good way of teaching - 7
- Got more information - 7
- Discussion - 7

Name of the Course : Indian Economic Development and policy
 Course code : 7P231CC2
 Name of the Activity : Book Review

S.No.	Register Number	Name	Attendance	Mark
1	BENSHIKA J	23083045101712002	Benshika J	9
2	KEERTHIKA A	23083045101712003	Keerthika A	9
3	SARANYA S	23083045101712005	Saranya S	9
4	SOFISTA MANUEL	23083045101712006	Sofista Manuel	10
5	SWEETLIN JAFFY S	23083045101712007	Sweetlin Jaffy S	10
6	TARUNA R	23083045101712008	Taruna R	9.5
7	ANUCIA J	23083045101712009	Anucia J	10



Head of the Department

Dr. S. JENI SARANYA
 Head of the Department
 Department of Economics
 Holy Cross College (Autonomous)
 Nagercoil



Course Coordinator



Report

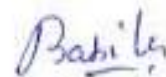
On 20th October, 2023, I M.A Economics students were participated in Book Review on "Indian Economy" . Students are insightful analysis of the Indian economy's growth and challenges. It highlights the impact of recent economic reforms, such as demonetization and the GST. Students are interesting discuss about country's economic development, as it discusses issues like poverty, inequality and sustainable growth. "Indian Economic Development and Policy" is a thought-provoking and well-researched book that addresses critical issues related to India's economic development. Its emphasis on human development, economic inequality, and public policy makes it a valuable resource for anyone interested in understanding and contributing to India's economic progress. While it offers important insights and policy recommendations, it also leaves room for further exploration of the challenges and nuances involved in implementing these policies. Overall, this book remains a significant contribution to the field of Indian economic development.

Outcome: Students got more information from recent economic growth and development.



Signature of the Head of the Department

Dr. S. JENI SANJANA
Head of the Department
Department of Economics
Holy Cross College (Autonomous)
Nagercoil.



Signature of the course coordinator

Album Making on Basic Defenitions of Economics



Holy Cross College (Autonomous)

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Nagercoil -629004, Tamil Nadu
An ISO 9001:2015 Certified Institution*



PG & RESEARCH DEPARTMENT OF ECONOMICS
Holy Cross College (Autonomous), Nagercoil

PG & Research Department of Economics

Micro Economics - I

Album Making on Basic Definitions of Economics

Wealth Definition

Welfare Definition

Scarc Definition

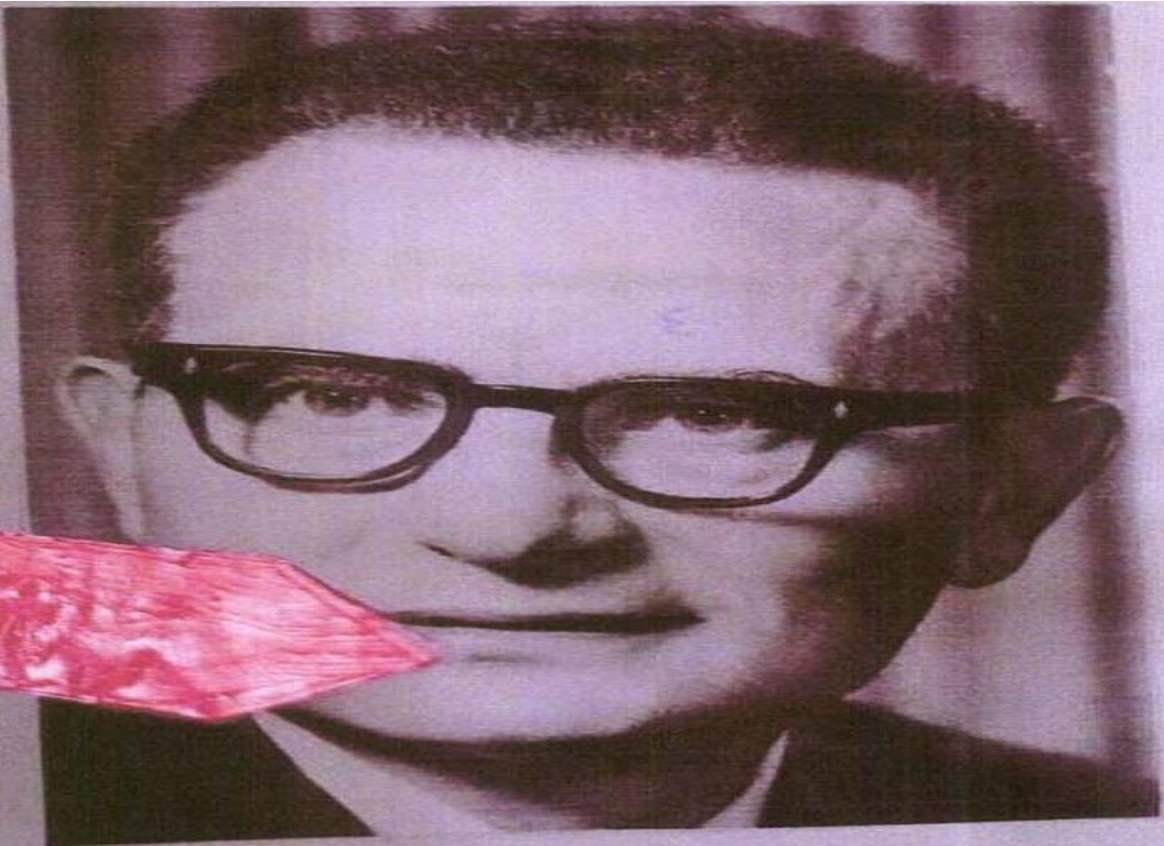
Date: 18/07/2023

Time : 9.45 am to 10.40a.m

Venue: Room No-87

Course Coordinator

Dr. S. Jeni Sanjana



Linel Robbins

Linel Robbins

Born : 1898

Died : 1984

Sipson, Middles sex England

Lione Robbins an the priciples
of economics Analysis susan

Howson : 2018 them

Books Name's A History

Easy on Nature.



Course Title: Micro Economics - I

Course Code: FU231CC1

Activity: Album making on Basic Definition-

SL.NO	UG	Register No	Attendance	Marks
1.	Abinaya T	230830401012 12001		9
2.	Ashmi M	230830401012 12002	Ashmi.M	10
3.	Chellam J	23083040101 812003	Chellam.J	9
4.	Gayathri A V	230830401012 12004	Gayathri A.V	9
5.	Nihar Rukkshana N	230830401012 12005	Nihar N.	9
6.	Rebina B	2308304010 1212006	Rebina.B	8
7.	Sahaya Nithisha T	2308304010 1212007	T.Sahaya Nithisha	9
8.	Sherlin Vinika S	2308304010 1212008	S.Sherlin Vinika	9
9.	Sweetry Balan S			

S. Venkatesh

Head of the Department

Dr. S. Jeeva Sagar

Course Instructor

Dr. S. Jeeva Sagar
Department
of Economics
Holy Cross College (Autonomous)



Course Title :Micro Economics-I

Course code :FU231CC1

Activity :Album Making

Report of Album Making on Basic Definitions of Economics:

Album making activity took place on 18th July, 2023, with 9 IBA Economics students to know the concepts and ideas of Economists. Album making is a creative process that involves producing collections of photographs, artwork, or other visual content. This report explores the connection between album making and basic definitions of Economics. Economics is the study of how societies allocate their limited resources to meet their unlimited wants and needs. Understanding economic concepts can be valuable for individuals engaged in album making as it can help the students to make informed decisions about resource allocation and cost. Album making and economics are connected through the Wealth Definition, Welfare Definition, Scarcity Definition and Growth Definition. Understanding these economic concepts can aid album makers in making more informed decisions ultimately leading to more efficient and successful endeavors in the world of album creation.



Signature of the Head of the Department



Signature of the Course Coordinator

Dr.S.Jeni Saranya
Head of the Department
Department of Economics
Holy Cross College (Autonomous)
Nagercoil.



Ivangi Nillam- Karuporrul



ஐந்திணை மாதிரிக்காட்சி
ஐவகை நிலம் - கருப்பொருள்
இரண்டாமாண்டு மாணவிகள்
இடம்: திருச்சிலுவை கல்லூரி வளாகம்
நாள் : 14.02.2020



காசிமீ
முல்லை
பாண்டி
மதுரை



Department of Tamil

2019-2020

Iynthinai Exhibition – 14.02.2020

S.No	Botany Name	Mark
1.	A.Abisha	10
2.	A.Absara Antony	10
3.	A.Adlin Melba	10
4.	M.Adulya Krishna	9
5.	C.Aji Venish	9
6.	J.Anto Asmitha	10
7.	K.Arthi	10
8.	C.Asha	10
9.	A.Asmi	10
10.	M.Brintha Theras	9
11.	A.S.Charumathi	10
12.	Davin Abisha	10
13.	M.Dharani	10
14.	V.Divya Bharathi	9
15.	G.Gayathri	10
16.	K.Gowsalya	9
17.	S. Hasina Balkees	10
18.	R.Hebisha	10
19.	V.Helen Merlin Jothi	10
20.	S. Icelin Glora	10
21.	B.Kowsalya	10
22.	K.Linya	10

S.No	Zoology Name	Mark
1.	R.Abirami	9
2.	S.M.Abisha	10
3.	I.Abitha	9
4.	S.Anisha	10
5.	V.M.Anisha	10
6.	I.Ansalin Samitha	10
7.	J. Arockia Shami	10
8.	G.Ashiga	10
9.	K.Babina	10
10.	J.A. Babisha	10
11.	B.Bindhu Dafini	10
12.	S.Cathrin Nishiba	10

13.	D.Dincy Merlin Diction	9
14.	M.Divya	10
15.	G.S.Geoshni	10
16.	N.Harishma	10
17.	K.Enba Selvam	9
18.	S.Irudhaya Selsiya	10
19.	T.Iruthaya Shinoba	10
20.	R.Jency	10
21.	K.R.Jeslin Jenitta	10
22.	A.Kashmeera Harani	10
23.	P.Maria Jelcy	10
24.	T.Mary Shimoni Berous	10
25.	S.K.Pavithra	10
26.	V.J.Poornima	10
27.	B.K.Priya	10
28.	A.Reshma	10
29.	A.Sherin	10
30.	M.Sonali	9
31.	E.Sushma	10
32.	R.Vasanthi	10

S.No.	Name 2019-2020	Mark
	Economics	
1.	Ajitha G.	9
2.	Anisha P.	9
3.	Anto Manju J.	9
4.	Asmitha	9
5.	Basharath Nabisha M.	9
6.	Buvana R.	9
7.	Christy Mercina A.	9
8.	Dhanya V.	9
9.	Falila Sameera M.	10
10.	Hebzibha P.L.	9
11.	Ismath Nasiya P.	10

12	Iswarya M.	10
13.	Jevitha J.	10
14.	Jenilet Joy J.	10
15	Nishana K.	10
16	Pakiya Shri M	9
17	Ruhana M.	9
18	Sahaya Gayathri A.	9
19	Sahaya Rani A.	10
20	Sauntharya T.	10
21	Sektheeswathi R.	10
22.	Sona Priyadarshini	10
23	Sowmiya K.	10
24	Sowmiya M.	9
25	Sowmiya S.	9
26	Stebi S.	9
27	Jency B.	10
	English	
1.	Adlin Jeni M.	10
2.	Iswarya I.S.	10
3.	Anisha P.	10
4.	Antoinetta Mourine J.	10
5.	Euneshiya E.	10
6	Gracena G. Merly	10
7	Kalpana S.	10
8	Mathiya Dafflin T	10
9	Sahaya Francis Swetha	10

10	Sherin C.	10
11	Tharshini Rafols T.R.	10
12	Vijisha V.	10
13	Vimal Santhiya V.	10
14	Binu Dalmya T.	10
15	Vidhya	10
16	Cinthiya S.M.	10

S.No	Name (II Physics)	Mark
1.	Aalfrin Milsha A	10
2.	Aarthi J.S	10
3.	Abisha R	10
4.	Abitha K	10
5.	Abitha M	10
6.	Alphonse Anjaly Rani C	10
7.	Amritha C	10
8.	Antony Shiny D	10
9.	Asika S	10
10.	Beaulin Shoja S	10
11.	Brighty Regansha A	10
12.	Divin Sona A	10
13.	Hylenn Rowena	10
14.	JeyaPriya K	10
15.	Jeba Agnes Beaula K	10
16.	Jernisha Mary V	10
17.	Jini J.M	10
18.	Jinlin Jeya H.V	10
19.	Jothi Thiruveni M	10
20.	Lisa S	10
21.	Mary Nanthu C	10
22.	Pramilin Jebisha P.J	10
23.	Prema S	10
24.	Raja Sinju M	10
25.	Rengitha Prabha R	10
26.	Roshiba A	10
27.	Suganthi B	10
28.	Thanis Jobika J	10
29.	Thamas Jenisha T	10
30.	Vanmathi S	10
31.	Sri Sivasakkthi G	10
32.	Shimona N	10

S.No	Name (II History)	Mark
33.	Logeshwari	10
34.	Nanisree C	10
35.	Pratheeba P	10
36.	Rachal Libi Janisha G	10
37.	Rathi J	10
38.	Sangeetha R	10
39.	Santhiya K	10
40.	Santhiya P	10
41.	Selva Linsha X	10
42.	Shabana S Shajan	10
43.	Shahana Fathima S	10
44.	Shalini T	10
45.	Siva Santhiya K	10
46.	Siva Sangari S	10
47.	Siva Thanu S	10
48.	Sumi M	10
49.	Thanu K	10
50.	Varsha Raji R	10
51.	Vinisha	10

S.No.	Name of the Students -Maths	Marks
1.	Abhi Monisha V	10
2.	Abhisha Jerlin. A	10
3.	Ajitha. C	10
4.	MLA sahaya victo. J	10
5.	Anisha B	10
6.	Annet Dashya. A	10
7.	Anu S.L	10
8.	Arshiya Mol L	10
9.	Ashlyn Kavita S	10
10.	Asmi Ranifa A.M	10
11.	Ashmi, S S	10
12.	Asmi Shalini A	10
13.	Bavitra B	10
14.	Dinifa D.S	10
15.	Eazhil Litta .A	10
16.	Gayathri T	10
17.	Ginisha P.J	10
18.	Harsha S	10

S.No	Name (II History)	Mark
33.	Logeshwari	10
34.	Nanisree C	10
35.	Pratheeba P	10
36.	Rachal Libi Janisha G	10
37.	Rathi J	10
38.	Sangeetha R	10
39.	Santhiya K	10
40.	Santhiya P	10
41.	Selva Linsha X	10
42.	Shabana S Shajan	10
43.	Shahana Fathima S	10
44.	Shalini T	10
45.	Siva Santhiya K	10
46.	Siva Sangari S	10
47.	Siva Thanu S	10
48.	Sumi M	10
49.	Thanu K	10
50.	Varsha Raji R	10
51.	Vinisha	10

S.No.	Name of the Students -Maths	Marks
1.	Abhi Monisha V	10
2.	Abhisha jerlin. A	10
3.	Ajitha. C	10
4.	MLA sahaya victo. J	10
5.	Anisha B	10
6.	Annet Dashya. A	10
7.	Anu S.L	10
8.	Arshiya Mol L	10
9.	Ashlyn Kavita S	10
10.	Asmi Ranifa A.M	10
11.	Ashmi. S S	10
12.	Asmi Shalini A	10
13.	Bavitra B	10
14.	Dinifa D.S	10
15.	Eazhil Litta .A	10
16.	Gayathri T	10
17.	Ginisha P.J	10
18.	Harsha S	10

14.	Mary Anisha .A	10
15	Mercy Brona .J	10
16.	Mohamad Sabreen Banu .S	10
17.	Nandini Usha.A	10

S.No	NAME - Chemistry	Mark [Thinal Exhibition]
1	Aarthi.A	10
2	Abaran Josephin.C	10
3	Ajinsha.J	10
4	Akshaya.G	10
5	Amarsha.S.A	10
6	Annie Jenifer.M	10
7	Antony Edsha.A	10
8	Anu Godlin.S.J	10
9	Anu.S.Raj	10
10	Anushiya.G	10
11	Anustiya.A	10
12	Astelin Geo.M.R	10
13	Bejancy .S.P	10
14	Bersha Shamlin .S.J	10
15	Desiba.D	10
16	Dharshini.A.N	10
17	Dinosa.S	10
18	George Anitha .T	10
19	Geoldin Sneha.S	10
20	Gowsalya .A.M	10
21	Jackreet Shamina.V.S	10
22	Jenisha Bai.J	10
23	Jersha.I	10
24	Marrium Shibu	10
25	Mary Rinksha.R	10

NAAC V Cycle Self Study Report (SSR)

26	Mickilda Eskalin .S	10
27	Misogini Girinisha.D	10
28	Nishanthini.S	10
29	Nithya Shri .R.V	10
30	Rethinam.L	10
31	Sahaya Mary Shajini.R	10
32	Selsiya.R	10
33	Sneha.A	10
34	Stegi.I.S	10
35	Thana Sujitha.I	10
36	Thanisha .N	10
37	Venkada Leshmi.R	10
38	Asha Priyadharshini.M	10
39	Beemils.G	10
40	Shimona Esther.S	10
Sl.No	Name - Botany	Mark
1	Manju R	10
2	Mercy Metto V	10
3	Michael Sahaya Vinslet M	10
4	Nimshi Priya S	10
5	Nithisha R	10
6	Pooja S	10
7	Ramya M	10
8	Rohini G	10
9	Sofna N	10
10	Santhana Mary S	10
11	Santhiya M	10
12	Selin Kingkiss J	10
13	Shamini S	10
14	Sherin Mol K S	10
15	Sneaka K	10
16	Subha S	10
17	Suvitha V	10
18	Vinitha J	10
19	Jinosi A	10
20	Preethi R R	10
21	Sneka A	10
22	Praveena P	10

செ.ஆன்.மொ.டி

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பொருளியல்-523 004