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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:

DEPARTMENT OF PSYCHOLOGY

(ACADEMIC YEAR 2022-2023)

Introduction - Student Centric Methods

In the dynamic landscape of higher education, the adoption of student-centric methods has become imperative for institutions committed to providing a holistic and enriching learning experience. Student-centric approaches plays a very significant role in shaping a learning environment that caters to the diverse needs and aspirations of students.

Three key student-centric methodologies are—Experiential Learning, Participative Learning, and Problem-Solving Methodologies—and their transformative impact on education.

Experiential learning is an educational approach that engages students in direct experiences, encouraging reflection and the application of knowledge to real-world situations. It includes different methods like internships, field trips, making of products, fests, simulation etc. Participative learning involves active involvement and engagement of students in the learning process, fostering collaboration, discussion, and shared exploration. It includes activities like debates, seminars, group discussions, interactive workshops and so on. And Problem-solving methodologies involve teaching students systematic approaches to address complex issues, emphasizing critical thinking and analytical skills.



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Department of psychology conduct innovative programs which stimulate the creative ability of students and provide them a platform to nurture their problem-solving skills and ensure participative learning.

2.3.1(a) Participative	2.3.1(b) Experiential	2.3.1(c) Problem solving	
Learning	Learning	methodologies	
1. CPR training program	1. Recreation program at 'Providence'- old age	1. UG Projects	
2. "Psy-ecology"-poster	home.	2. PG Projects	
making competition	2. Field visit at 'Pratheeksha Bhavan' – Special school.		
3. Talk on menstrual leave	3. Charity drive – "Kaithangu"		
	4. "ENSO" – Psyfest		

Participative Learning 1 - CPR Training Program

As a part of awareness, Department of Psychology organized a CPR training program on 18th January 2023 and the co-ordinator of the program was Ms. Betty Paul. Rev. Dr. Fr. Wilson Tharayil CMI inaugurated the session. In this program 120 students were participated from various departments of our college with faculty members. The session was handled by medical experts. They also provided demo classes for the students.



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Programme Objectives

- To empower college students with essential CPR skills.
- To promote active participation and hands-on learning.
- To instil a sense of responsibility for emergency situations.
- To enhance students' confidence in responding to cardiac emergencies.

Programme Report

Theoretical Understanding: The training commenced with a comprehensive overview of the anatomy of the heart, the importance of immediate response in cardiac emergencies, and the step-by-step process of CPR.

Hands-On Training: Students were provided with CPR mannequins to practice chest compressions and rescue breaths under the guidance of certified instructors. This practical aspect of the training allowed students to develop muscle memory and gain confidence in performing CPR.

Simulation Exercises: Real-life scenarios were simulated to create a more realistic and immersive learning experience. Students were divided into groups to respond to various emergency situations, applying their CPR skills in a controlled environment.

Interactive Discussions: The participative learning approach encouraged open discussions on topics such as recognizing signs of cardiac arrest, the importance of early intervention, and the emotional aspects of helping during emergencies.



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The CPR training for college students successfully integrated participative learning, combining theoretical knowledge with hands-on practice. The initiative not only equipped students with life-saving skills but also instilled a sense of responsibility and confidence in their ability to respond effectively during cardiac emergencies. This participative learning approach serves as a model for future health and safety education initiatives within educational institutions.

Programme Outcomes

- Increased Skill Proficiency: Participants demonstrated a significant improvement in their CPR skills, as observed through their effective chest compressions, proper hand placement, and timely initiation of rescue breaths.
- Enhanced Confidence: Students reported an increased confidence level in their ability to respond to cardiac emergencies, as the hands-on training provided them with practical experience and knowledge.
- Improved Team Collaboration: The group-based simulation exercises fostered teamwork and collaboration among students, emphasizing the importance of coordinated efforts during emergency situations.



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Brochure



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Christ College (Autonomous), Irinjalakkuda

Department of Psychology

About Workshop

Unlock life-saving potential with our CPR Workshop! Learn essential skills to confidently respond in emergencies. Our expert-led sessions cover hands-or CPR techniques, ensuring you're equipped to be a crucial first responder.

@College Auditorium 18th January, 2023



Principal Rev.Dr.Jolly Andrews CMI Head of the Department Ms.Nimy P G Program Cordinator Ms. Betty Paul

CPR WORKSHOP -An interactive session

Geotag Photo



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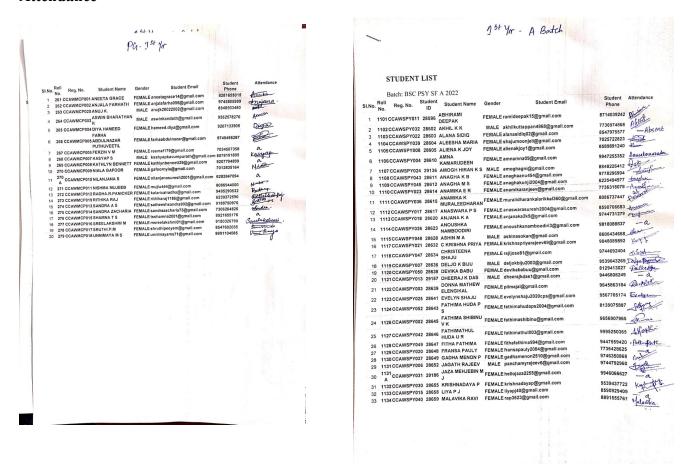
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Attendance



Participative Learning 2 – Poster making Competition

Programme Report

In connection with the World Environmental Day, Department of Psychology of Christ college, Irinjalakuda conducted a poster making competition on 9.06.2022. The theme of the programme



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was PsyEcology- The Link of Ecology and Behaviour, chosen with an aim to link the environment with human behaviour, thus signifying the importance of both.

The programme commenced at 10 Am with a 2-minute silent prayer. All the dignitaries present in the dais were honourably invited by Sandra Biju, Student, 3rd year. The programme was inaugurated in the guidance of Rev.DrJolly Andrews CMI by Prof. (Dr) Tessy Paul P, Coordinator, Human Resource Department. The programme was held with the support of Rev.Dr.WilsonTharayil CMI,S.F. Director and Dr.Vivekandhan T, S.F. co-ordinator. The Judges from the English Department were also cordially invited to the inaugural function. The programme was organised with the help of Nimy PG, Department Coordinator, NPM Hasmina Fathima, Programme Convener and all the teachers and students of the department.

The exhibition of the posters was on the classroom of 3rd year psychology students and students from all the departments were invited to participate in the event. We received more than 60 entries for the exhibition. Students were free to submit their entries in written or printed format. All the departments were invited to witness the exhibition of posters. After the final judgements, Riya K Ramesh, third year BSc psychology received the first prize. Angelin, Fathimath, Sahla, Akshima, Christina and DIja Ahmed received the second prize. Third prize was shared by Angelina, Gayathri, Anagha, Souparnika, Sreenandhana, Elizebeth, Arjun, Krishna, Nandhan, Alen, Jo seph, Ashay, Annjoand Ann mariyasiju and Esteena Mariya.

The students of 3rd year BSc psychology worked in the backdrop. Devdath T B was responsible for creating the beautiful brochure for the event. Sreenidhi Suraj, Vyshnavi Pramod, Unnimaya and Arun worked as coordinators and organisers for the event. The efforts of all the students and teachers of Psychology department made the event a grand success.



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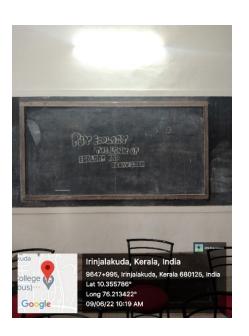
Programme Outcome

The poster making competition on psychology and the environment not only showcased the creative talents of the participants but also served as a catalyst for deepening their understanding of the intricate relationship between psychological well-being and environmental issues. The participative learning approach through artistic expression provided a dynamic platform for students to engage with and contribute meaningfully to the ongoing discourse on the intersection of psychology and the environment.

Brochure

CHRIST RULES & 1. All students of Christ College DEPARTMENT OF are welcome to join the Rev. Dr. Jolly Andrews CMI event. PRINCIPAL 2.The work must be formatted as a poster. Rev. Dr. Wilson Tharayil CMI 3.The designs are welcomed to S.F. DIRECTOR be in any form. Dr. Vivekanandhan . T 4.The work designs will be S.F. CO-ORDINATOR accepted only THE LINK OF upto the time OLOGY & Prof. (Dr.) Tessy Paul P CO-ORDINATOR, HUMAN RESOURCE DEPARTMENT POSTER MAKING Nimy PG COMPETITION **CO-ORDINATOR** DEPARTMENT OF PSYCHOLOGY NPM Hasmina Fathima (Assistant Professor) PROGRAMME CONVENER

Geo tag photos



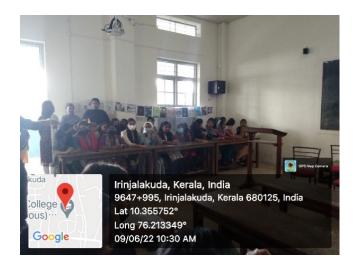


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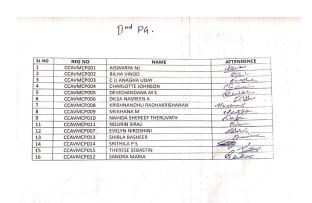
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Participative Learning 3 - Discussion On Menstrual Leave

Programme Objective

To provide detailed knowledge on menstruation and the problems women face during her lifespan of menstruation

Programme Report

Chief guest: Indu Menon

On January 27th The Department of Psychology at Christ college(Autonomous) Irinjalakuda conducted a dialogue on the topic "Menstrual leave".

The discussion on menstrual leave was organized in association with the Debate Club and NSS. The debate club coordinator was Rani Varghese and the NSS programme officers were Shinto, Jincy SR, NPM Hasmina Fathima, JomeshJose and LismerinPeter. The presidential address was done by Rev Fr.Dr Wilson Tharayil CMI and welcome speech has don by Ms. Nimy PG HOD Department of psychology. The programme started at 2:00 pm, with the arrival of the honorable chief guest Mrs. Indu Menon, a vibrant speaker, social worker, and a vivid writer. Approximately 250 people were in attendance. It was an open deliberation about menstrual leave. The chief guest enlightened us with her life experiences and recounted tales from her book "The Lesbian Cow and Other Stories". It depicts a clearly intersectional feminism, undoing the silence on rituals and practices of oppression and a deep investment in the act of striking back at the oppressor.



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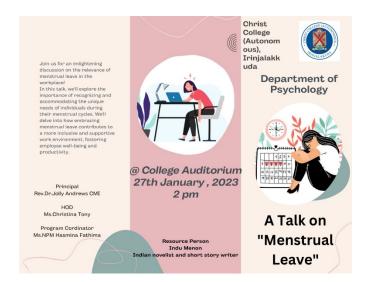
She enumerated the experience of women during their periods and and how others should help and understand the situation. She also conveyed the change in the attitude of people towards menstruation and related problems faced by women, from her teen years.

Many students raised several questions and it was all well discussed. It was a unique experience to be there. The programme ended with a vote of thanks.

Programme Outcome

Helped students to understand women experience during periods and learned about the attitude of people towards menstruation and the related problems they face from the very young age.

Brochure





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Experiential Learning Activity 1 - Interactive and Recreational Session at Old Age Home

Programme Objectives

- To provide psychological support and companionship to the elderly residents.
- To engage in activities that stimulate cognitive function and promote emotional well-being.
- To observe and understand the unique psychological needs of the elderly population.

Programme Report

On 31 October 2022, 2nd year pg students of department of psychology, organized an interactive and recreational session at house of Providence as part of their experiential learning program. The program coordinated by Ms.Akhila P.J and Durga K.S, faculty of department of psychology. The purpose of the event was to apply theoretical knowledge gained in the classroom to real-life situations, enhance empathy, and contribute positively to the well-being of the elderly residents.

Session Highlights:

Welcoming and Ice-breaking Activities:

The session commenced with a warm welcome to the residents. Ice-breaking activities such as introductions and sharing personal anecdotes were conducted to create a friendly and comfortable atmosphere.



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Interactive Group Discussions:

Psychology students facilitated group discussions on topics related to the residents' life experiences, memories, and interests. This allowed students to gain insights into the psychological aspects of aging and provided an opportunity for residents to share their stories.

Art and Craft Therapy:

A dedicated art and craft station was set up, encouraging residents to express themselves creatively. The therapeutic benefits of artistic expression were evident as residents engaged enthusiastically, fostering a sense of accomplishment and self-worth.

Music and Movement Therapy:

The students organized a music and movement session, incorporating both familiar tunes and interactive dance. This not only stimulated physical activity but also uplifted the residents' mood and brought a sense of joy to the environment.

Memory Games and Cognitive Exercises:Cognitive stimulation activities, including memory games and puzzles, were conducted to promote mental agility. These exercises aimed to enhance cognitive function and maintain cognitive abilities among the elderly participants.

Sharing of Resources:Psychology students shared informational pamphlets and resources on mental health, aging, and support services available for the elderly. This initiative aimed to provide valuable information and encourage the residents to seek additional support if needed.



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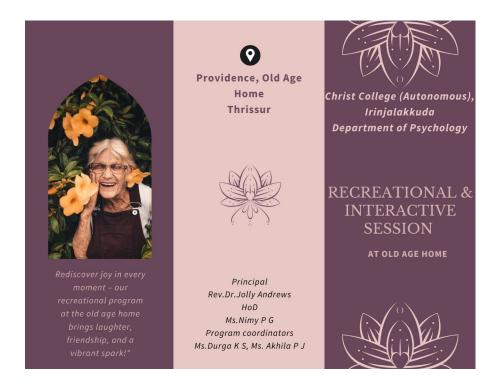
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Programme Outcome

The interactive and recreational session proved to be a valuable experiential learning opportunity for the psychology students. It not only allowed them to apply theoretical knowledge in a real-world setting but also fostered a sense of empathy and understanding towards the psychological needs of the elderly. The residents of house of Providence benefited from the engaging activities, social interactions, and psychological support provided during this meaningful session. This initiative reflects the positive impact that experiential learning can have on both students and the community.

Brochure





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Experiential Learning Activity 2 - Field Visit at Special School

Programme Objectives

- To observe and understand the learning environment at a special school.
- To interact with students and educators to gain insights into the challenges and successes
 of inclusive education.
- To apply theoretical knowledge in psychology to practical scenarios.
- To develop empathy and sensitivity towards individuals with special needs.
- To explore various psychological interventions and strategies implemented at the special school.

Programme Report

As the part of the curriculum the students of 2nd year MSc Clinical Psychology along with two faculty members visited a special school- Pratheeksha Bhavan, Irinjalakuda on 20th February 2023. 16 students were present in the visit. An interactive session with differently abled students and their teachers were arranged. Our students conducted different cultural programs for those students. We visited a rehabilitation centre for those students. It was an informative session for the student because they got the opportunity to interact with students having different disabilities like Mental Retardation, Learning Disability, Autism etc. The co-ordinator of the program was Ms. Ann Maria Vincent.

Field Visit Highlights:

Observation of Learning Environments: Students had the opportunity to observe different classrooms and learning spaces tailored to the diverse needs of the students.



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Specialized teaching materials, adaptive technologies, and sensory-friendly environments were noted.

Interaction with Students: Engaging conversations were held with students to understand their experiences, interests, and challenges. Students actively participated in various activities, showcasing their talents and capabilities.

Interviews with Educators: Psychology students conducted interviews with educators and support staff to gather information about their roles, challenges, and successful strategies.

Insights into collaborative efforts between psychologists, special educators, and therapists were discussed.

Application of Psychological Theories:

Students had the opportunity to apply theoretical knowledge in assessing and understanding the unique needs of individuals with special needs.

Observations were made on how psychological theories were integrated into educational planning and interventions.

Psychological Interventions:

Various psychological interventions and therapies, such as behaviour modification techniques and counselling, were observed in practice.

Students actively engaged in discussions with professionals about the effectiveness of different interventions.



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Reflection and Debriefing: After the field visit, a reflective session was conducted to discuss individual experiences, observations, and the application of psychological principles. Students shared personal insights, challenges faced, and the impact of the visit on their understanding of inclusive education.

Programme Outcome

The field visit to the special school provided invaluable experiential learning opportunities for psychology postgraduate students. It enhanced their understanding of inclusive education, allowed them to witness the practical implementation of psychological theories, and fostered empathy towards individuals with special needs. The visit not only contributed to their academic knowledge but also enriched their personal and professional growth as future practitioners in the field of psychology.

Brochure



Geo tag photo





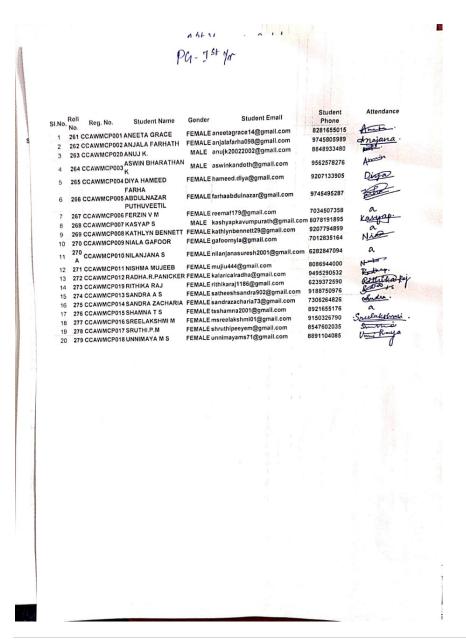
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Experiential Learning Activity 3 - ENSO charity Oru Kaithang

Programme Report

In a heartwarming display of compassion and commitment to mental health, students of psychology department organized a charity drive and donation event as part of their experiential learning journey. The initiative aimed to not only deepen the students' understanding of mental health issues but also contribute positively to the well-being of those undergoing treatment at a local mental hospital.

The charity drive was named as "Oru kaithang". It was organized along with ENSO Psy-fest and selected Mar Thoma hospital Azhikode, Kerala as hospital needed a financial help. The charity was intended to adopt a mental health center/hospital which faces difficulties in functioning and providing financial help for people who have psychological issues. Another objective of the charity was to make the students understand and cultivate a service mentality and empathetic approach towards individuals with psychological issues.

The charity amount of 80000 RS was handed over to the Director and consultant Psychologist Fr. J.B.Puthoor of Marthoma hospital on 10/04/23, 13 students alongwith program coordinator Durga K S, Head of the Department Nimy P G, Faculty Akhila J P visited the hospital

Event Overview:

Organizing Committee:

The charity drive was spearheaded by a dedicated group of psychology students who were eager to translate their theoretical knowledge into practical action. The committee, comprising both



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undergraduate and post graduate students, collaborated with faculty members to ensure the success of the initiative.

Goal and Objectives:

The primary goal of the charity drive was to raise awareness about mental health and reduce the stigma associated with mental illnesses. Simultaneously, the students aimed to collect essential items and financial donations to support the mental hospital and enhance the quality of life for its residents.

Engagement with the Community:

To engage the broader community, the students organized informational sessions and workshops on mental health awareness. They collaborated with local businesses, schools, and community centers to spread the word and encourage participation in the charity drive.

Donation Collection:

The students collected a variety of items, including personal care products, books, art supplies, and games, to contribute to the well-being and recreational needs of the mental hospital's residents. Monetary donations were also accepted to fund special projects and activities within the hospital.

Impactful Experiences: As part of their experiential learning, the psychology students visited the mental hospital to deliver the donations personally. This hands-on experience allowed them to interact with patients, understand their needs, and witness the positive impact of their efforts firsthand.

Collaboration with Mental Health Professionals:



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The students collaborated with mental health professionals from the hospital to organize workshops and interactive sessions. This collaboration provided valuable insights into the practical aspects of mental health care and further enriched the students' learning experience.

Programme Outcome

The charity drive served as a powerful learning opportunity for the psychology students, helping them develop empathy, teamwork, and a deeper understanding of the challenges faced by individuals with mental health conditions. Reflective sessions allowed students to discuss their experiences and draw connections between theory and real-world application. The charity drive and donation event organized by psychology students exemplify the positive impact that experiential learning can have on both students and the community. Through their empathetic efforts, the students not only contributed to the well-being of mental hospital residents but also fostered a sense of unity and understanding within the broader community. This initiative serves as a shining example of how education can extend beyond the classroom to make a meaningful difference in the lives of others.



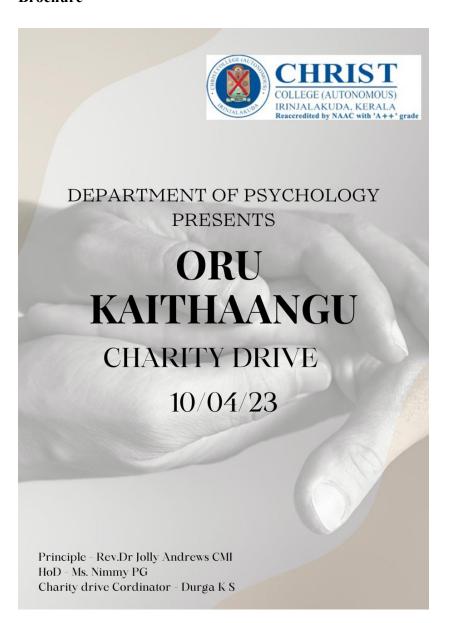
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Brochure





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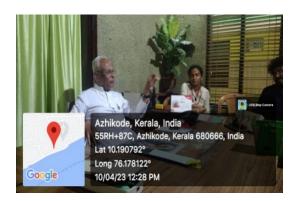
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CRITERION	II	Teaching-Learning and Evaluation
KEY INDICATOR	2.3	Teaching - Learning Process
METRIC	2.3.1	Student-centric methods such as experiential learning, participative learning and
		problem-solving methodologies are used for enhancing learning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

Geo tag photos







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Attendance





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Experiential Learning Activity 4 - ENSO Psychology Fest 2023

Programme Objectives

To enable students, enhance various skills such as leadership quality, ability to apply various psychological tests and assessments in real life situation and to enhance the counselling skill.

Programme Report

The Department of Psychology organize Psychology fest **ENSO** on February 20 and 21, 2023. On the first day, the inauguration ceremony was held at 10 am at the Fr. Jose Thekkan AC Seminar Hall. The Principal, Dr. Fr. Jolly Andrews, CMI, Self-Financing Coordinator, Dr. T Vivekanandan, HOD of the Psychology Department, Ms. Nimy PG, and Assistant Professor in the Department of Psychology, Ms. Durga K S were the dignitaries who attended the event. The chief guest was Ms. Sheeba Ameer, Founder of Solace, an NGO for chronically ill children.

The exhibition in the auditorium, "Shadowed Gallery" consisted of 9 stalls: Look into the archives, who are you? Eyes Lies, Grim Reaper, Catharsis, Amour, Menstree, Busted! Beyond the Blindfold and Assessment. Games stalls were held outside the auditorium. On Day 1, 7 games were conducted: Bewildering VIBGYOR, Separating Anxiety, Unlock Your Senses, Happy Neuron, Detective Snitch, Pop It! and Active Jenga.

On the second day, the exhibition stalls were all held again.8 games were conducted: Dare Pong, Active Jenga, Unlock Your Senses, Bewildering VIBGYOR, Minute To Win It, Heads Up, Cup Pyramid, and Easy-Peasy. Two offline inter-college competitions were held: **Speak Your Mind and Omni psych**. Online competitions were **Freudian Slips, Vulnerable**



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and Navarasam. On the second day, at 3 pm a Music Therapy session was held by Tharvaad music band.

Programme Outcome

The students learned how to organize the entire programs and how to resolve the problems arise during various preparation phases. It also helped students to apply various tests in the form of games and activities. Also enhanced the leadership qualities of various students. it also helped students of 2nd year 1styear PG students and 3rd year UG students to enhance counselling and listening skills by arranging BLINDFOLD stalls.

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PROBLEM SOLVING METHODOLOGIES

1. UG Projects

The students of B. Sc Psychology carried out project works individually. Students were assigned under a faculty for the guidance. Students with the help of their mentor formulated research problems, hypotheses and then collected data for analysis. Results were obtained through statistical analysis in SPSS. And the results are discussed and conclusions are arrived.

OUTCOMES

Students got a scientific understanding about formulating and solving a research problem scientifically.

Project Files

AQR UG DOCUMENTS - Google Drive

AQR PROJECT REPORT UG 3 A.xlsx - Google Sheets

2. PG Projects

The students of M. Sc Clinical Psychology carried out project works individually. Students were assigned under a faculty for the guidance. Students with the help of their mentor



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PG Projects - Google Drive



PRINCIPAL

Fr. Dr. Jolly Andrews
Associate Professor In-Charge of Principal
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Irinjalakuda