

Cultural Events Organized by The Department of Computational Sciences, MRSPTU, Bathinda



TAROOF-2022 - FRESHERS PARTY

Event :TarooF-2022- Fresher Party

Date:03/11/2022

Place:Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Ms. Ramandeep Kaur, Ms. Arshdeep Kaur



TEACHERS DAY CELEBRATIONS

Event :Teachers Day Celebrations

Date:05/09/2022

Place:Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Ms. Veenu Rani



Event : Voters Day

Date: 25/01/2023

Place: Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Prof. Sanjay Bhatnagar



Event: Interaction with Students of Gulabgarh School

Date: 05/09/2022

Place: Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Prof. Sanjay Bhatnagar



STUDENT AWARENESS PROGRAMME

Event: Student Awareness Programme

Date: 27/07/2022

Place: Sivian, Punjab

Faculty Incharge: Mr. Sukhbir Singh, Mr. Balwinder Singh



FAREWELL PARTY 2022

Event: Farewell Party

Date: 11/06/2022

Place: Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Mr. Asif Khan



LAW AWARENESS PROGRAMME

Event: Law Awareness Programme

Date: 06/04/2022

Place: Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Prof. Sanjay Bhatnagar, Dr. Munish Kumar



ATHLETIC MEET 2022

Event: Athletic Meet 2022

Date: 25/03/2022

Place: Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Dr. Munish Kumar

Students of BCA-MCA Dual degree 4th semester for winning "Tug of War" game at the athletic event organized by MRSPTU University from 25th March 2022 to 26th March 2022.



AAGHAZ-2021 - FRESHERS PARTY

Event: Aaghaz-2021- Fresher Party

Date: 01/12/2021

Place: Computational Sciences Department, MRSPTU, Bathinda

Faculty Incharge: Mr. Asif Khan

AAGHAZ-2021 - FRESHERS PARTY for BCA-MCA /MCA 2021 batch students.

“Moments of getting together, knowing one another, creating new friendships. A grand celebration of new beginnings...”

Welcome BCA-MCA /MCA 2021 batch students.