

## IQAC

### Report on Seminar/Workshop

#### Cyber Crime and Ethical Hacking

- **SPEAKERS :**

Mr. Sourav Mitra, Principal Engineer, Scientist-D, Centre for Development of Advanced Computing (C-DAC)

- **DATE:** 14.05.2022

- **TIME:** 12 PM to 3 PM

- **VENUE :** Room No. 6, Ground floor, City College

- **ORGANIZED BY :** IQAC, City College

- **NO. OF PARTICIPANTS:** 74

- **SUMMARY:** Cybercrime is any criminal activity that involves a computer, networked device or a network. While most cybercrimes are carried out in order to generate profit for the cybercriminals, some cybercrimes are carried out against computers or devices directly to damage or disable them. Ethical hacking involves an authorized attempt to gain unauthorized access to a computer system, application, or data. Carrying out an ethical hack involves duplicating strategies and actions of malicious attackers. Respected speaker Mr. Sourav Mitra covered different aspects of this burning issue and shared some important tips with all participants to remain protected from cyber crime.

- **PROGRAMME FLYER:**



The flyer is a vertical rectangular graphic with a dark blue background. At the top, the text 'Seminar on' is in white, followed by 'Cyber Crime and Ethical Hacking' in a larger, bold, yellow font. Below this, in smaller white text, it says 'For Students of B.Sc 2<sup>nd</sup> Semester, City College'. The organizer is listed as 'Organized by IQAC City College, Kolkata', with the IQAC logo (a circular emblem with a book and a lamp) above the text. The date and time are 'Date :14<sup>th</sup> May' and 'Time : 12.00 PM to 3.00 PM' in yellow. The venue is 'Venue: Room No. 5, Ground Floor, City College' in yellow. In the center is a square image of a person in a black hoodie (a hacker) with their hands raised, set against a background of glowing blue digital lines and a grid. Below the image, the word 'Speaker' is in white, followed by the speaker's name and title: 'Mr. Sourav Mitra, Principal Engineer, Scientist-D, Centre for Development of Advanced Computing (C-DAC)' in yellow.

- **GEO-TAGGED PHOTOS:**

