Professional Courses Activities:

i. **One-day National Level Webinar** on "**Bringing Innovation in Academic Projects**", was organized by IQAC, Department of Information Technology and Computer Science on Saturday, 10th October 2021 for the B. Sc. IT / CS / BCA, BE, B Tech, MCA, M. Tech. and MSC IT Students. Dr. (Mrs.) R. Srivarmangai was the Keynote Speaker. Speakers like Dr. Hiren Dand, Dr. Asif Rampurawala and Dr. Rajendra Patil also outlined the importance of such program in building the professional career.

ii. **One-Day Capability Enhancement Workshop** on of "Creating Immersive Professional Life – A walkthrough journey of a student to become an IT Professional" was organized by IQAC and Department of IT in association with PD Hinduja Trust's KPB Hinduja College of Commerce, Mumbai, on 29 September 2021 for the B. Sc. IT / CS / BCA and MSC IT Students. The Key Note speaker was Ms. Namrata Rohit Sharma, an Author and IT Professional. Ms. Namrata Sharma in her address oriented the technical outlook and extended vision about the inclusion of domain skill set with IT subject in the syllabus for long term professional career growth.

iii. **One-Day Industrial Visit** to "Jetking – Blockchain Technology Virtual Lab, Bengaluru" situated at Dadar, Mumbai was organized for the B. Sc. IT & BCA students on 4th January 2022. The objective of the visit was to provide a real time practical exposure to the students about technical and operational trends today and coming hence forth in the field of Block chain Technology in India. This was in accordance with the prescribed curriculum of the University of Mumbai.
Jetking – Block Chain Virtual Lab is being used for Training, research in crypto currency, bioinformatics, virtual voting system, seismic data analysis, aeronautical engineering, scientific data processing and pharmaceutical development. This technology is a stepping stone towards building the future decentralized processing nodes in India.
The program was organized as desired by Ms. Yasmeen Saifullah, Executive Chairperson, Board of Higher Studies, Anjuman-I-Islam. She also motivated the students by his encouraging and wisdom words and also provided every possible support and permissions for conducting various co-curricular and extra-curricular activities.

iv. **Remedial Lectures** on "Software Project Management" was conducted for T.Y.B.Sc.(IT) students from 8 to 13 Nov. 2021. Prof. Saqueba Mistry, Assistant Professor, Sophia College delivered the lectures as Session Expert.

v. **Induction Program** of all the FY's held on 1st October 2021: This year an Induction Program was organized for all the students admitted in the college in the First Year. It was a combined Induction Program for all the students of BMS, BSC IT, BA MMC, BCA and MSC IT.

vi. **Promotion conducted for Professional Courses:**

    a. Dec 2021: we conducted promotions campaign in 10 Junior colleges.
    The following junior colleges were covered:

Sr.No.	Name of Junior colleges
1.	A.I's M.H.S.S. Technical Jr. College
2.	A.I's Saif Tyabji Girls Jr. College
3.	A.I's Allana Jr. College of Science & Commerce, C.S.T
4.	*Anjuman Islam High School and Junior College, Versova*
5.	Awami Junior College of Arts & Commerce, Bandra West
6.	National Girls High School & Junior College, Bandra East,
7.	A.I's Allana *Jr. College* of Commerce , Science & Arts (*Kurla*)
8.	**Ideal High School & Junior College, Trombay,Mumbai**
9.	Noorul Islam Urdu High School and Junior College, Govandi
10.	**AI's Mustafa Fakih high school and Junior college, Turbhe**

b. Database is collected from the junior colleges. We are sending posters on career guidance to these students.

c. Once HSC Exams are completed, we have a plan to send them posters promoting various courses. Also will invite them to college for any career guidance query along with their parents.

Cont…

vii) <u>**INCUBATION INITIATIVES:**</u>

A. <u>**HARDWARE & NETWORKING**</u>:

Currently we have six students are coached by MrAltafChougule, (Lab Assistant)

Basic Objective: students will get the live training in the following:

  i.   Assemble a Desktop Personal Computer
  ii.   Formatting the computer
  iii.   Installations of basic software
  iv.   Fault finding and repairing

Outcome: After completion of training Students will receive support to start their own micro company / Business so that it become the source of income for them. It will act as one of the additional source of revenue for the institution.

B. <u>**INCUBATION CENTER for Digital Marketing**</u>:

Currently we have six students are coached by Mrs. Roomana Syed, Vice-President, AUBURN DIGITAL SOLUTIONS.

Basic Objective: students will get the live training in the following:

  i.   'KNOW HOW' about how to launch advertising campaign on GOOGLE.

Outcome: After completion of training Students will receive support to start their own micro company / Business so that it become the source of income for them. It will act as one of the additional source of revenue for the institution