- **Centre for Innovations and Public Systems(CIPS):** Establish, Maintain and Enhance Academic and Intellectual Interaction between CBIT and CIPS through Specific Initiatives

- **KernelSphere** Technologies: Collaborate in the areas of Internet of Things and Cyber Security for Incubation/Training/Internship for the benefit of CBIT (A) Students and Faculty

- **Curtin University Western Australia:** Research Consultancy through Curtin Challenge Research Hub, Faculty Exchange and Joint Research Consultancy

- **Cognizant Innovation Lab:** Established with 15 work-stations and Cognizant proposed further investment in expanding the innovation lab with an investment of Rs. 6,00,000/- in 2019

- Hexagon 3D Innovation Lab: Established in 2017 with 20 work stations to impart knowledge in softwares such as GTStruDI, PVElite. Tank and CAESAR-II to prepare the students for industry needs, worth Rs.7.0 Crores

- Cognizant Foundation is offering 3 Scholarships to the Students of 2019-20 Batch @ Rs.60,000/- PA for 3 years of Studying (Total amount of Rs. 5,40,000/-)

- Anywhere Automation University established in 2018, Robotic Process Automation Centre of Excellence by providing 40 Licences worth Rs.40,00,000/-. In the first Batch 6 Faculty Members and 40 Students are Trained from 19 - 21st March 2019

- The Objectives of the MoU with SAC (Space Application Center) is to Install SAC developed IRNSS Receiver in the Premises of Institute. The Institute shall collect Data and send it to SAC. Both SAC and Institute shall carry out Research on the Subjects of Mutual Interest, the MoU was executed in 2014 and 2015

> The Objective of the MoU with AMD is to Award for Best Project Selected under AMD Leadership Program and Co-op Program for M.E. (Embedded & VLSI) Students Recruitment-2015

CBIT has been recognized as host Institute for implementation of the Scheme, Support for Entrepreneurial and Managerial Development of MSMEs through Incubator by the Office of the Development Commissioner, MSME, Ministry of MSME, Government of India, Nirman Bhavan, New Delhi – 110 108 and

CBIT has entered into a MoU with Telangana State Council of Science & Technology (TSCOST), Environment, Forests, Science & Technology Department, Government of Telangana and Chaitanya Bharathi Institute of Technology for carrying out Joint Research, Science, Engineering, Management and Innovation activities in the areas of common interest. And the pre-requisite for all the above is that the said activities should be run through an Organization of CBIT which should registered as a Form – 8 Company with the Registrar of Companies and to this effect to set up Form – 8 Company under the aegis of the Society, CBIT under the name and style, "CBIT RIIC".

CBIT is recognised has been granted authorization by the U.S. Council to offer US Council Training Courses and is an approved US – Council Authorised Training Center

CBIT has entered into an MoU on 05.11.2019 with M/s. Zoom Technologies Pvt. Limited, to promote Joint collaborative work in R & D Projects, Internships and Placements, Curriculum Development, Infrastructure development, Skill Development, Training / Certification Programs in the field of Security, Networking and Artificial Intelligence (AI)

CBIT has entered into an MoU on 29.11.2019 with (i) M/s. KernelSphere Technologies Pvt. Limited and (ii) M/s. Digintrude InfoSec Pvt. Ltd., to collaborate with each other in Area of Internet of Things and Cyber Security for Incubation / Training / Internship and other joint collaborate efforts for the benefit of CBIT (A) Students and Faculty.

And M/s. Zoom Technologies Pvt. Limited has promised to provide Software worth Rs.10.00 Lakhs and M/s. Kernel Sphere Technologies & M/s. Digintrude Info Sec Pvt. Limited has promised to provide software worth Rs.3.50 lakhs and CBIT should provide 660 sq.ft. / 61.34 sq.mts. built-up area in the Research and Entrepreneurship Hub with Server and allied equipment