



PUCIT – ACM Student Chapter

Address of Chapter

Punjab University College of Information Technology,
Allama Iqbal Campus,
Lahore, Pakistan.

Chapter Officers

Chair

Ahmed Buksh
ahmed.buksh26@gmail.com

Vice Chair

Talha Mughal
talhamughal72@hotmail.com

Treasurer

Abdur Rehman Butt
abdurrehman_butt@yahoo.com

Faculty Sponsor

Syed Waqar ul Qounain Jaffry
swjaffry@pucit.edu.pk

About PUCIT - ACM Student Chapter

Chartered in 2011, PUCIT - ACM Student Chapter has been presenting students with the chance to learn to work in a professional environment. Its main target is to create public awareness of computing and its benefits in different walks of life through innovative ideas, which it has been achieving with perfection since its establishment. Each year, PASC conducts significant numbers of seminars and workshops relevant to computing by the experts from IT industry of Pakistan in the particular fields, as an effort of providing tools to the students of its university and other to learn new and trending technology and researches. It also conducts programming and gaming events and fun technical competitions allowing a relaxing environment for students aside from the stressful study routines. PASC, started with a team of 15 people, has been growing each year and currently has 61 members including the chapter officers. PASC proves to be a platform for its members where they can polish their skills and gain confidence. Every member of team PASC goes all in with their dedication, hard work and sincerity which has made this team a family. Having each other's backs, they move head strong into every challenge and come out triumphant. It is the team work and devotion that has allowed PASC to achieve its objectives and



promote the message of computing to the community at large. The team is provided with opportunities to augment their skills through managing events and attending the seminars/workshops for free.

The chapter members study the following majors:

Computer Science: 22

Software Engineering: 23

Information Technology: 16

Our Facebook page through which we connect with the students of universities nationwide:

<https://www.facebook.com/PUCITACMStudentChapter/>

Our Website:

<https://pucit.acm.org/>

About Punjab University College of Information Technology (PUCIT)

PUCIT has been providing services in producing hardworking and exceptionally talented IT professionals and researchers since 2001. PUCIT offers seven degree programs including undergraduate (*Computer science, Information technology and Software engineering*), graduate – MPhil (*Computer science, Remote sensing and Geographical information system*) and postgraduate (*Computer science*). The primary goal of this institute is to produce unprecedented IT professionals who would take up the industry by storm. It also focuses on personality build-up of students and provides career motivation. It has pledged to produce industry focused individuals with notable skills and professionalism by providing resources to intensify their prowess. There are approximately 3000 students studying Computer Science related degrees in PUCIT including Bachelor, MPhil and PhD students.

Outstanding Chapter Website

Essay:

The responsive design and outlook of the website of PUCIT – ACM Student Chapter speaks for itself and is built using Wordpress based on PHP and MySQL. The interface is kept user friendly. All tabs in the navigation bar at the top are self-explanatory.

The website (<https://pucit.acm.org/>) has:

1. **Home page** – Contains sections of vision statement, information about PASC teams since 2011, all the recent events conducted by PASC, snippets of technical information published by PASC on our Facebook page, our contact details and all the information about our mega event SoftExpo.
2. **Vision** – this section contains the vision statement of PUCIT - ACM Student Chapter.
3. **Team** – this section covers our talented and creative team members who made PASC achieve the standards it has today
4. **Events** – contains the details about the events held by PASC. Recently it features our mega event "SoftExpo'17".



5. **Posts** – PASC took an initiative of publishing computer and technology based research in easy and simplified form so that even a person completely unrelated to the field of Computer Science can understand it. This section contains snippets of our Facebook posts.
6. **Purpose** – this section contains the purpose behind PUCIT - ACM Student Chapter.
7. **Contact** – this section allows people to send in their queries to PUCIT - ACM Student Chapter mail. All the queries are actively responded to.
8. **SoftExpo** (<https://pucit.acm.org/softexpo/>) – this section covers our mega event SoftExpo. It contains all the details of the event and how team PASC was able to make this event our trademark event. The theme and design of this section is well thought out. The color theme is dependent on the color theme of our event which changes yearly. It contains a number of sub headings as well.
 - 1) **About us:** It contains the information about what SoftExpo is. The importance of this event and our plans to make it bigger in the upcoming year.
 - 2) **History:** it contains statements from our previous chairpersons showing their emotional and professional association with this event.
 - 3) **Team:** this section shows our diverse and accomplished executive team.
 - 4) **Events:** this section contains the events that will be encapsulated in SoftExpo'17 and covers all their details.
 - 5) **Register Now:** provides the participants with an opportunity to register online for SoftExpo'17.
 - 6) **Contact:** if any one has any query related to this event, they can contact with the team through this page.
 - 7) **Chapter Collaboration:** PASC believes "Together we can achieve greater good". If any University's ACM Chapter wants to collaborate with PASC then they can provide all the necessary details in this section and the executives will get back to them.
 - 8) **Partners:** All partners for SoftExpo are featured here.
 - 9) **PASC:** this tab takes you back to the home page.