Course Structure- YSP Computer Science 2023

Session 2(5.30- 6.30

PM)-Parents &

students

5.30 -6.30 pm

6.30-7 pm

7 pm- 8 pm

8 pm onwards

Mini Hackathon

Group Sports & activities

Tentative programme schedule, subject to change

College & Career Pathways with

Counselors

Group Sports & activities

Ashoka Alumni & Youth Icon

Closing ceremony & Chief Guest Presentation

Course structure- 13P Computer science 2023				** Optional day. Students are required to register on campus by 8 pm		
Time	Sun, May 28*	Mon, May 29	Tues, May 30	Wed, May 31	Thurs, Jun 01	Fri, Jun 02
9 -9.30 am		House Rules @ Ashoka University	Kick start your learning/ warm up sessions			
9.30 -11 am		Astrophysics & Computer Science- The equations behind the stars	Cryptography Prof Mahavir Jhawar	CS & Applicable Mathematics Prof Kumarjit Saha	Data, ML & Computational Thinking Prof Rintu Kutum	A machine led world Computer Science-AI/ML/ Robotics
11-11.30 am		Break				
11.30- 1 pm		Data analysis & visualization	Computer Science- Privacy & Security.Is big daddy watching?	Economics, policy & coding	Secure Computation Prof Debayan Gupta	Epidemiolgy & CS- The post Covid era Prof Bittu Kaveri Rajaraman

Lunch break 1 pm-2 pm

Campus

Walkaround-2 – 5 pm Session 1(3-4PM)-**Effective Communication, Design Thinking & Creativity etc.)** Parents & students

Hands on sessions at MakerSpace Labs (3D printing, designing & building cyber physical objects etc.) and 21st Century Skill sessions (Writing the college essay, Break 5 pm-5.30 pm Campus Walkaround-Sanjeev Bikhchandani| Founder,

InfoEdge/ Deep Kalra| Founder,

Naukari.com

Break

Group Sports & activities

Dinner & Networking with peers, Ashoka & YSP Alumni & Ashoka UGs

Careers in Tech & Financel

Jaspreet Bindra, Tech Whisperer

Group Sports & activities