Course Structure- YSP Computer Science 2023

Time	Sun, May 28*	Mon, May 29	Tues, May 30	Wed, May 31	Thurs, Jun 01	Fri, Jun 02
8.45 -9.15 am		House Rules @ Ashoka University	Breakfast			
9.15 -10:30 am		Law & Computer Science| Prof Subhashis Banerjee	Cryptography| Prof Mahavir Jhawar	Environment & AI| Prof Meghna Agarwala	Compute for Biomedical Research & Discovery| Prof Rintu Kutum	Building Ancient and Modern Ciphers| Prof Debayan Gupta
10.30-10.45 am						
10.45- 12 pm		Biological Experiments & Computer Applications| Prof Shubhasis Haldar	Digital Learning & Image Processing| Prof Partha Pratim Das	Chemistry as a central science: Impact on society, climate change, environment and healthcare | Chemistry| Prof Sourav Pal	Biological Vision vs Computer Vision| Prof Raghavendra Singh	How do insects communicate? How do fish do maths? and other such stories| Prof Bittu Kaveri Rajaraman
12- 1.45 pm		Lunch break				
1.45- 4 pm	Campus Walkaround- Session 1(3- 4PM)- Parents & students	MakerSpace- Tech, AI & Robotics	MakerSpace- Tech, AI & Robotics	MakerSpace- Tech, AI & Robotics	MakerSpace- Tech, AI & Robotics	MakerSpace- Tech, AI & Robotics
4- 4.15 pm		Break				
4.15- 5.30 pm		Where is Science Heading?| Prof Vijay Raghavan| Former Principal Scientific Advisor	Thinking about college & careers| Vineet Gupta, Founder Ashoka University & Co-Founder Jamboree Education	Possibilities & Potentials in Your Career| Ms. Soma Dam, Dean of Academics & Innovation Suncity School	Navigating Ashoka Admissions	Closing Address| Prof Somak Raychaudhary| VC, Ashoka University
5.30- 5.45 pm	Campus Walkaround- Session 2(5.30-6.30 PM)	Break				
5.45- 7.30 pm		Astronomy Night Sports Night	Sports Night	Sports Night JAM Click a Photo	Movie Night	Making Memories with Friends.
7.30 pm onwards	House Rules @ Ashoka Session- For ONLY Students| 7- 8 PM	Dinner				