Designing Tomorrow: Engineering & Technology



STUDENT CLASS AND EXTRACURRICULAR TIMETABLE - WEEK 1 STUDENT CLASS AND EXTRACURRICULAR TIMETABLE - WEEK 2 **SUNDAY** MONDAY **TUESDAY** WEDNESDAY **THURSDAY FRIDAY SATURDAY** SUNDAY MONDAY **TUESDAY** WEDNESDAY **THURSDAY FRIDAY SATURDAY** 8:00 8:00 **Breakfast** Breakfast Breakfast Breakfast Breakfast **Breakfast Breakfast** Breakfast Breakfast Breakfast Breakfast Breakfast Breakfast Seminar 12 Seminar 15 Seminar 26 Seminar 19 Seminar 23 Seminar 4 Aerodynamics Seminar 8 9:00 ntro to Engineering Hydraulics in Supply Chain 9:00 Photovoltaic Cells & Engineering Life Towers & Bridges (Vehicles and Engineering Mathematics Power Generation on Mars Management 1 Aircraft) Break Break Break Break Break Break Break Exhibition Seminar 9 Seminar 13 Seminar 16 Seminar 24 Seminar 5 Challenge Day 10:00 Seminar 27 10:00 Seminar 20 Morning Intro to Civil & Structural Aircraft Mechanical & Sustainability of Seminar Use the new Study Support Electrical Engineering Supply Chain Simulated Engineering Fields Structural Pressurization Aeronautical Engineering Human Life on Management 2 skills and Practical conference style or Engineering System Engineering Practical Mars knowledge exhibition event Break Break Break Break Break Break **Break** 11:00 11:00 gained on this Seminar 17 Seminar 10 Seminar 25 Seminar 2 Seminar 6 Seminar 28 full day subject Mechanical & Electrical & Seminar 14 Seminar 21 Engineering, AI & Careers in Mechanics: Statics Group Research challenae Thermodynamics Aeronautical Flectronic Student Presentations Technology Engineering and Dynamics Project Engineering Engineering Innovations **Lunch Break** 12:00 12:00 Art Gallery Lunch Break Lunch Break Lunch Break **Lunch Break Lunch Break** Lunch Break Lunch Break Lunch Break 13:00 13:00 **New York** Seminar 7 Excursion Seminar 29 Seminar 3 14:00 Forces & Moments 14:00 Course Review. Seminar 11 Seminar 18 Seminar 22 Engineering Engineering Fvaluation & Free time & in Structural Fluid Mechanics DC & AC Currents Student Presentations Design Process Practical Engineering Next Steps graduation Workshop preparation 15:00 Student Arrival 15:00 & Check In Tournament Engineering Afternoon Academic Olympics in the The Immersive Engineering Orientation: Workshop Ouest Launch & Park Academic location & peers **Guided Cultural** 16:00 Explore Yale 16:00 **Walking Tour** Run Club Workshop Exploration Libraries Student Yale Faculty Visit Departures Welcome Talk 17:00 17:00 Parents & Graduation Students Dinner 18:00 Dinner 18:00 Dinner Student Public Study Support Study Support Study Support Study Support Study Support Study Support Induction Talk Speaking & Debate Grand The Big Ouiz Final Dinner Public Speaking Public Speaking Public Speaking Public Public Public **Evening Activites** Speaking & **Evening Activites** Speaking & Headline Speaking & & Debate & Debate & Debate **Debate Society** Debate Society Address Debate Society Society Society Society Engaging talk Graduation Friday Night Party given by an Party Shaping Your Future Seminar expert guest Shaping Your Future Seminar Shaping Your **Shaping Your** Welcome speaker Future Future activities Campus Cinema Series Series Seminar Series Seminar Series Karaoke/ Tabletop Capture the Flac Games Fashion show/ **Tabletop Games**

Curfew (22:30)

Curfew (22:30)

Night

Curfew (22:30)

Curfew (22:30)

Curfew (22:30)

Curfew (22:30)

Improv/Still Life

Curfew (22:30)

Curfew (22:30)

Yoga

Curfew (22:30)

Curfew (22:30)

Social Activities

Curfew (22:30)

Curfew (22:30)

Ping Pong

Tournament

Curfew (22:30)