

UNIVERSITY OF YORK
2025 PET SUMMER SCHOOL
Summer School Session (20/7- 08/8)

This credit bearing summer school programme has been developed to provide students from partner universities with an opportunity to develop their learning skills whilst being taught in English. It is also an opportunity to enrich their cultural and geographical understanding of England.

Week One and Two	First Week Online Study Week	Week Two 20/07 Sunday	21/07Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				Breakfast	Breakfast	Breakfast	Breakfast		
Morning section 10:00 - 12:00	Before Arrive UK Online Study and Teaching Seminar	Departure from China	Pickup from Manchester Airport	Welcome Ceremony & Introductions Registration	Teaching Session Or Lab base session Seminars (Include Science and Engineering/Physics/Biot ech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/ Electronic/Materials Science)	Teaching Session Or Lab base session Seminars (Include Science and Engineering/Physics/Biot ech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/Elec tronic/Materials Science)	Whole Day Study Session Invited Sessions Visit Engineering Industry/NHS Medical	Free Day for Students to Explore Local Cultures	Free Day for Students to Explore Local Cultures
Back to Accommodation and break 12:00 – 14:00	Pre-Sessional Study Week								

- Students will be provided with pickup/drop off transportation from/to Manchester airport.
- Students will reside in the university's student residence hall on campus.
- Students will be provided with continental hot breakfast in the student cantina.
- Student tutors will be allocated to accompany all activities provided.

Afternoon Section 14:00-16:00				Student split into groups and will switch activities and Seminars	Teaching Session Lab base session Seminars (Include Science and Engineering/Physics/Biot ech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/ Electronic/Materials Science)	Teaching Session Lab base session Seminars (Include Science and Engineering/Physics/Biotech/ Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/Elec tronic/Materials Science)		
Evening				Welcome Dinner				

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Week Three	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	03/08 Sunday
	Breakfast	Breakfast	Breakfast	Breakfast			
Morning section 10:00 to 12:00	University Organize York City Museum Trip	YHMS Session General/ SRC (Include Science and Engineering/Physics/Biotech/Bioengi	Teaching Session Medical & Engineering (Include Science and Engineering/Physics/B	Outreach Session Workshop 1 Nuclear Astrophysics (Include the Knowledge of Science and	University Organize a Day Trip To be Discuss with the Bus Company maybe to Organize a London or Oxford Day Trip	Free Day for Students to Explore Local Cultures	Free Day for Students to Explore Local Cultures

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- Students will be provided with continental hot breakfast in the student cantina.
- Student tutors will be allocated to accompany all activities provided.

		neering/Bio-medical engineering/Mechanical Engineering/Automation/Electronic/ Materials Science)	ioTech/Bioengineering/ Bio-medical engineering/Mechanical Engineering/Automation/Electronic/ Materials Science/Medical Technology)	Engineering/Physics/ Biotech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/Electronic/Materials Science)		
break 12:00 – 14:00						
Afternoon Section 14:00-16:00	York City Tour and Culture Explore	YHMS Session Biosensing/Neuroscience (Science Research of Science and Engineering/Physics/Biotech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/Electronic/ Materials Science)	Teaching Session (Include Science and Engineering/Physics/Biotech/Bioengineering/ Bio-medical engineering/Mechanical Engineering/Automation/Electronic/Materials Science)	Outreach Session Workshop 2 Nuclear Astrophysics (Include the Knowledge of Science and Engineering/Physics/ Biotech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/Electronic/Materials Science)		
Evening				Talent Gala		

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Week Four	Monday	Tuesday	Wed 06/08	Thursday 07/08	Friday 08/08	
	Breakfast	Breakfast				
Morning section 10:00 to 12:00	Robotics- ISA/Plasma Institute (Science Research of Science and Engineering/Physi cs/Biotech/Bioengi neering/Bio- medical engineering/Mech anical Engineering/Auto mation/Electronic/ Materials Science)	Teaching Session Or Lab base session Seminars (Science Research of Science and Engineering/Physics/B iotech/Bioengineering/ Bio-medical engineering/Mechanic al Engineering/Automati on/Electronic/Material s Science)	Workshop and Preparation for Presentation Library Work Group Work	Departure Estimate leave York at 08:00am Flight departure from Manchester Arrive China time the next day	Arrive China	
break 12:00 – 14:00		TBC				

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- Students will be provided with continental hot breakfast in the student cantina.
- Student tutors will be allocated to accompany all activities provided.

Afternoon Section 14:00-16:00	Teaching Session Or Lab base session Seminars (Science and Engineering/Physics/Biotech/Bioengineering/Bio-medical engineering/Mechanical Engineering/Automation/Electronic/Materials Science)	Teaching Session Or Lab base session Seminars (Science and Engineering/Physics/Biotech/Bioengineering/ Bio-medical engineering/Mechanical Engineering/Automation/Electronic/Materials Science)	Student Presentation and Graduation Ceremony		
Evening			Graduation Dinner		

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- Student tutors will be allocated to accompany all activities provided.