## Subject Department Open Days - Wednesday 1 July

PLEASE NOTE:

GREEN Information and events available on a drop in basis

RED You MUST book your place for this event in advance of Open Day

	Drop in info times	09:00	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30		14:30	15:00			16:00	16:30	17:00
Archaeology and Anthropology	11.00-16.30							Meet the tuto	rs and Q&A				Archaeology and	Guided	tours of the	laboratory and Museur with the course	m facilities associated	1	
					Meet	ne tutors					Anthropology at Oxford  Meet the tutors		_		with the course				
	10.00-12.00, 14.00-					1							1			1			
Biochemistry	16.00				Biochemistry at Oxford talk	Biochemistry at Oxford talk	Escorted tours to colleges	5					Biochemistry at Oxford talk	Oxfo	mistry at rd talk				
						lemonstrations					Di	Displays and demonstration			+				
					Displays and	Admissions to							Admissions to	duons					
Biological Sciences	10.00-16.00					Biology talk	Demonstration interview						Biology talk						
							Information desk, r	refreshments, opportu	ents, opportunities to visit teaching facilities, and meet tutors and students available throughout										
			Registrat	ion & talk: Admissions	talk [10.20-														
Biomedical Sciences	9.45-15.00		Biomedical Sciences at Oxford 10.		10.40-														
				<u> </u>	Registrat	ion & talk: Admiss													
					Biomedica	Sciences at [11.20-11.40] [11.40-12.00]													
Character .	10.30-16.00				0.	Introduction to Chemistry at Oxford, admissions								Introduction to Chemistry at Oxford,					
Chemistry						talk and Q&A			I a constant			admissions talk and Q&A							
Classics	9.30-16.00 Registration and refreshments		Classics at Oxford talk		Taster lecture A Taster lecture					Classics Q&A session	with tutors and curri dents	Rep	Repeat of Classics at Oxford talk						
Computer Science	9.30-17.30			Computing at Oxford		Taster lectures	Thinking Machines, Computational Models		Repea	Repeat of 11.30 talk				Taster lectures	Taster lectures				
					ford	Applying to	and Moral Robots: The	Student practicals den		demonstration (drop-in)			Computing a	t Oxford	ford	Repeat of 11am	Day in the life of a	Demons	nstration
						Oxford: a parent's	Philosophical Frontiers of Computer Science									parents' talk	Computer Science		
						guide	comparer serence									student			
Earth Sciences	10.00-16.00					Introduction to Earth Oxford	Sciences at					Introduction to Earth Oxford	Sciences at						
Economics and Management	10.00-12.30			Economics and Mana	gement talk and Q&A	Economics and Ma	nagement talk and Q&A						•				•		
								nd students											
Engineering Science	9.30-16.30								Tours of the department										
					Engineering at Oxford		rd				Engineering at C	Oxford							
English Language and Literature	10.00-16.00			Mini taster	Mini taster									Mini					
				lecture 1	lecture 2	'Er	glish at Oxford' talk					'English at Oxfor	'd' talk	taster lecture 3					
							1						recture 3	recture 3					
Fine Art	Please attend scheduled sessions		Fine Art ta	lk and Q&A	Tour of the studios						Fine Art talk and Q&A Tour of the studion			Tour of the studios	5				
Geography	10.00-14.30			Geography at Oxford and admissions talk  Tours of the Good					ibrary running throughout										
History*	0.00.14.00	00-14.00		Taster lecture		Admissions Q&A	Tours of the Geog	graphy library running	nrougnout			1							
	Please attend																		
History of Art	cheduled sessions		Introductory talk Departme		ental tour Museum/gallery tour														
Human Sciences	10.00-17.00	.00-17.00		Introduction to Human Sciences and admissions talk		Introduction to Human Ecology													
	9.30-16.30		Introduction to Law at Oxford,				1	Introduction to Lav			v at Oxford,						1		
<u>Law</u>				careers in Law, and								careers in Law, and Q&A						1	
Materials Science	10.00-16.00				nt tour (places limited-	Materials Science at	Refreshments with tutors					-							
<u>Waterials Science</u>	10.00-10.00			first o	ome, first served)	Oxford talk	and students												
												Refreshments, tutors and students							
<u>Mathematics</u>	10.00-16.00										available				Applied Mathematics				
			Refreshments, tutors The Oxford and students available Mathematics courses			Applied Mathematics (for Maths/Maths & Stats)				Mathematics and	The Oxford Mathematics cours	Pure Ma	thematics	(for Maths/Maths &					
			and stodents available	Watternaucs courses		and the second					Statistics courses	Watternatics cour.	,63		Stats)				
												Mathematics and							
				Studying Medicine at		Demonstration						Philosophy course Studying Medicine at	Applying to Oxfor	rd Demor	nstration				
<u>Medicine</u>	9.30-16.00			Studying Medicine at Oxford talk	Applying to Oxford tall	interview	Student life talk					Oxford talk	talk	inte	rview	Student life talk			
Modern Languages	14.00-15.00				Presentat	ion by tutors & current :	tudents, Q&A					Information	desk and Q&A		Presentatio	n by tutors & current st	tudents, Q&A	<b></b>	
	10.00-16.00		Introduction to N					Student-led tours of the bu											
Music					Music at Oxford	Student panel	l discussion	zussion				Meet	the colleges						
												Taster	Taster lecture						
Oriental Studies	Please attend scheduled sessions				Admissions talk		Language tasters	anguage tasters			Subject info sessions								
	acticulated acasitotis			PPE admissions talk		PPE admissions talk						dmissions talk			ssions talk				
Philosophy, Politics and	10.00-16.30			[20 mins]		[20 mins]								[20 mins]		[20 r Social science library	mins]	Social science library	v tour (45
Economics						ce library tour [45 mins]	Social science library tour [45 mins								mins]	y tour [45	Social science library mins]	tour (45	
thysics 10.00-16.00								Information desk ar	rmation desk and self-guided tours of the teaching laboratories throughout		s throughout								
Physics	20.00-20.00				Admissions t				Admissions talk Admissions tal			alk	Admission	Admissions talk		Admissions talk			
Psychology (Experimental)	9.00-17.00	00-17.00		ne, course overview & ad- process	missions	Presentation from current students	Meet the aca	demic staff	Q&A with current students and admis		missions staff			Course o	verview & admissions process	Presentation from current students	التسوي	l .	
					ITheology and Bullinia		Taster Lecture: 'The Town	es of Boholi				The Land	and Religion at Oxfo		Taster L	ecture: 'Science and	current students		1
					i neology and keligio	at Oxford	Laster Lecture: The Towe	er or gabel: I				Ineology	and Religion at Oxfo	or cr			i		

\* please note that events for History, and Theology and Religion will take place at the Examination Schools, 75–81 High Street, Oxford OX1 4BG

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