

CENTRE DETAILS

STEP registration form

This form is designed to help centres making entries via the Entries Extranet. It will **not** be accepted as an entry by STEP Mathematics.

Entries must be made by centres between 1 March and 1 May 2025. No entries will be accepted after 17:00 IST time on 1 May 2025.

This registration form should be handed to your test centre. It should **not** be returned to OCR.

Centre name:					Cent	re number	:					
Centre contact details (if required):												
CANDIDATE DETAIL		tly as per	· your UC	CAS a _l	pplicat	ion and/o	r your pa	ssport or	nationa	al ID do	cument.	
First name(s):								•				
Last name/family name) :											
Date of birth:	D	D	/		М	М	/	Y	Y	,	Y	Y
Gender:		Mal	е	[Fema	ile			
UCAS personal ID: (if available)				-				-				
Candidate's address:			·		Emai	l:						
Candidate's address:					Telep	hone:						



Please select the institution(s) and enter the course code(s) you are applying for:

,		() , 11 , 3						
Universities applied to		Course						
University of Cambridge (C05)		All courses as required by the University of Cambridge For more information see: www.cam.ac.uk/step						
Imperial College London (I50)		All courses as required by Imperial College London For more information see the university website						
University of Warwick (W20)		All courses as required by the University of Warwick For more information see the university maths and statistics webpages						
Other *		Any other courses requiring STEP						
STEP under 'Other' with the course coording of the course coording of the course code of the c	er than de STE 00 Con	those listed on this form which has requested STEP, you should EP. If you have applied to the University of Cambridge for a course apputer Science with Mathematics, you should be entered under 'University of the University of Cambridge for a course apputer Science with Mathematics, you should be entered under 'University of the University of Cambridge on the University of Cambridge of of Cambridg	e other t Iniversit	than ty of				
supplied for all access arrangemen			401100					
☐ 25% extra time		☐ Supervised breaks						
☐ Separate invigilation		☐ Use of colour overlays						
☐ Question papers enlarged to A3		\Box Use of a reader						
☐ Use of a scribe								
☐ Other (please give detail of requifacilities or other modifications)	red							
Reason for access arrangement re (evidence, statement from school/c etc)								



PAYMENT DETAILS

	Tick		Centre administration	
	one	STEP Mathematics fee	fee (if applicable)	Total fee payable
Paper 2 only (within the UK)		£98.50		
Paper 2 only (outside the UK)		£136.75 / \$177 / €159.75		
Paper 3 only (within the UK)		£98.50		
Paper 3 only (outside the UK)		£136.75 / \$177 / €159.75		
Paper 2 & Paper 3 (within the UK)		£197.00		
Paper 2 & Paper 3 (outside the UK)		£273.50 / \$354 / €319.50		
	TOTA	L FEE PAYABLE	£/\$/€	
Make cheques payable to**				•
Direct debit payments to**				
Send enrolment form with payment or				
electronic proof of payment before				
1 May 2025 to**				

Entries must have been made by centres by 17:00 IST on 1 May 2025 so they will have earlier deadlines to receive your form. Please check with the centre.

CANDIDATE'S SIGNATURE

DATA PROTECTION NOTICE / CONSENT

By registering for STEP, you agree that data provided as part of the entry or admission process may be passed to any institution involved in your university application and that the data may be anonymised and used for research purposes. You also agree that if you obtain a place on a course where STEP results form part of the admissions process, then your university may supply Cambridge University Press & Assessment with data about your application and results in subsequent assessments at that university, unless you specifically notify the university in writing. We store personal data securely and will ensure if candidate data is used in publications or research that it is used anonymously.

anonymously.	
CENTRE'S TERMS ** Please complete this form and return to	
SIGNATURE	DATE

PLEASE RETURN THIS FORM TO YOUR CENTRE.

Further information relating to STEP Mathematics can be found at ocr.org.uk/students/step-mathematics/

^{**} Centres should update this part of the form to suit their local terms.

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