COVER LETTER EXAMPLE

Mathys&Squire

[FULL NAME]

[Email Address] • [Contact Number] • [Address/Location]

Lorraine Doherty Mathys & Squire LLP The Shard 32 London Bridge London SE1 9SG

16th August 2021

Dear Lorraine Doherty,

I am an M.Eng Engineering graduate from the [University of xxx] and I am writing to apply for the position of trainee patent attorney in your IT&E practice etc..

I was Captain of the 'Sports' team at school/university...

Continue to include relevant information throughout your covering letter, ensuring to redact references to your school, university, name, and gender.

Sincerely,

[Full Name]

NOTE TO APPLICANTS:

Please redact the following (as highlighted on example above):

- Name
- D.O.B
- Address
- Contact Details
- Name of School/University
- Any references to gender or indications of gender (for example Captain of 'Sports' team rather than 'Netball' team or Head 'Student' rather than Head 'Girl' or 'Boy')

CV EXAMPLE



[FULL NAME]

[Email Address] • [Contact Number] • [Address/Location]

EDUCATION

M.ENG ENGINEERING • 2012 - 2015 • [University]

A-LEVELS • 2010 - 2012 • [School] Outline A-level subjects & grades

GCSE • 2005 - 2010 • [School] Outline GCSE subjects & grades

WORK EXPERIENCE

JOB TITLE • COMPANY • DATES FROM – TO Summarise your work experience

JOB TITLE • COMPANY • DATES FROM – TO Summarise your work experience

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- D.O.B
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- Name of School/University
- Any references to gender or indications of gender (for example – Captain of 'Sports' team rather than 'Netball' team or Head 'Student' rather than Head 'Girl' or 'Boy')

PUBLICATIONS

[AUTHOR/AUTHORS], TITLE OF PUBLICATION, DATE

SKILLS & ADDITIONAL TRAINING

German – Fluent French – Fluent Spanish – Intermediate Leadership & Innovation post-graduate workshop – [School/Institution name] 2013-2014

INTERESTS & ACHIEVEMENTS

Head <mark>'Student'</mark> in Year 12 at [School] Captain of <mark>'Sports'</mark> Team at [School/University]



Name:

Student Informat	ion:	
Date of Birth:		
College:		
University ID Number	r:	
HESA ID Number:		
Date of Admission:	1 October 2012	0
Date of Leaving:	24 June 2016	
Mode of Study:	Full Time	

Programme Information:

Award:Master inProgramme Title:Biology a
Natural SProgramme Code:FGC0Programme Outcome:Class II D
29 June 2Date of Award:29 June 2Min. Full-Time Duration: 4 year(s)

Master in Science Biology and Chemistry within the Natural Sciences programme FGC0 Class II Division 1 (Honours) 29 June 2016 4 year(s)

Mod	ule Code	e Module Title	Module Level	Mark University (%) Credits
Acad	lemic Ye	ear 2012-2013		
CHEN	/ 1012	Core Chemistry 1A	1	
CHEN	/ 1022	Core Chemistry 1B	1	
BIOL	1171	Genetics	1	Please do
BIOL	1281	Molecules and Cells	1	NOT redact
Acad	lemic Ye	ear 2013-2014		marks. This
BIOL	2441	Molecular Biology	2	2
BIOL	2491	Biochemistry	2	has been
	1 2012	Core Chemistry 2	2	done for
CHEN		Structure and Reactivity in Organic Chemistry	2	
BIOL	2501	Cell Signalling	2	data
Acad	emic Ye	ear 2014-2015		protection
	1 3117	Advanced Organic Chemistry	3	purposes on
CHEN		Bioactive Chemistry 3	3	· ·
CHEN		Practical Chemistry 3 - Organic	3	this example
BIOL	3491	Stress and Responses to the Environment	3	transcript
CHEN		Biological Chemistry	2	transcript
BIOL	3601	Biochemistry and Biotechnology	3	
BIOL	3611	Crops for the Future	3	

		3				
omments:					12	
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					OF	

This transcript does not show the outcomes of decisions made by Boards of Examiners about any mitigating circumstances or medical evidence which may exist for the student named. The overall academic performance of the student, as judged by the Board of Examiners, is reflected in the degree classification awarded by the University.



Name:

Student Information:

Date of Birth: College: University ID Number: **HESA ID Number:** Date of Admission: Date of Leaving: Mode of Study:



24 June 2016 Full Time

Programme Information:

Award: Programme Title: Programme Code: Programme Outcome: Date of Award: Min. Full-Time Duration: 4 year(s)

Master in Science Biology and Chemistry within the Natural Sciences programme FGC0 Class II Division 1 (Honours) 29 June 2016

Modul	e Code	Module Title			Module Level	Mark (%)	University Credits
Acade	mic Ye	ar 2015-2016					
BIOL	4022	Biochemistry Research Project (D)			4		
BIOL	4011	Biomolecular Analysis			4		<u>NOT</u> redact his has been
CHEM	4211	Bioactive Chemistry 4			4	done for	
CHEM	4271	Bioactive Chemistry Research Project (S)			4		n purposes <u>on</u>
CHEM	4081	Research Skills			4		ple <u>transcript</u>

NOT AN OFFICIAL TRANSCRIPT WITHOUT THE UNIVERSITY STAMP AND SIGNATURE

For Registrar and Secretary



This transcript does not show the outcomes of decisions made by Boards of Examiners about any mitigating circumstances or medical evidence which may exist for the student named. The overall academic performance of the student, as judged by the Board of Examiners, is reflected in the degree classification awarded by the University.