

Course statistics

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Mechanical and Energy Engineering University of Hull

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Notes







UNISTATS - Student satisfaction (2)

MEng (Hons)
Mechanical and
Energy
Engineering
University of Hull

Overall, I am satisfied with the quality of the course	79% [1]	71% [2]
Staff are good at explaining things	74% [1]	75% [2]
Staff have made the subject interesting	62% [1]	71% [2]
The course is intellectually stimulating	92% [1]	80% [2]
My course has challenged me to achieve my best work	88% [1]	77% [2]

UNISTATS - Student satisfaction (2)

**MEng (Hons)
Mechanical and
Energy
Engineering**
University of Hull

My course has provided me with opportunities to explore ideas or concepts in depth	76%  [1]
	71%  [2]
My course has provided me with opportunities to bring information and ideas together from different topics	88%  [1]
	75%  [2]
My course has provided me with opportunities to apply what I have learnt	75%  [1]
	75%  [2]

UNISTATS - Student satisfaction (3)

**MEng (Hons)
Mechanical and
Energy
Engineering
University of Hull**

The criteria used in marking have been clear in advance	65% [1]	41% [2]
Marking and assessment has been fair	74% [1]	50% [2]
Feedback on my work has been timely	39% [1]	36% [2]
I have received helpful comments on my work	66% [1]	43% [2]







UNISTATS - Student satisfaction (4)

**MEng (Hons)
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I have been able to contact staff when I needed to	73% [1]
	71% [2]
I have received sufficient advice and guidance in relation to my course	72% [1]
	68% [2]
Good advice was available when I needed to make study choices on my course	70% [1]
	72% [2]
The course is well organised and running smoothly	48% [1]
	36% [2]
The timetable works efficiently for me	82% [1]
	73% [2]
Any changes in the course or teaching have been communicated effectively	62% [1]
	66% [2]











UNISTATS - Student satisfaction (5)

**MEng (Hons)
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University of Hull**

The IT resources and facilities provided have supported my learning well	89%  [1]
	84%  [2]
The library resources (e.g. books, online services and learning spaces) have supported my learning well	95%  [1]
	91%  [2]
I have been able to access course-specific resources (e.g. equipment, facilities, software, collections) when I needed to	93%  [1]
	79%  [2]





UNISTATS - Student satisfaction (8)

**MEng (Hons)
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University of Hull**

I feel part of a community of staff and students	58%  [1] 71%  [2]
I have had the right opportunities to work with other students as part of my course	87%  [1] 91%  [2]
MEng (Hons) Mechanical and Energy Engineering University of Hull	
I have had the right opportunities to provide feedback on my course	79%  [1] 75%  [2]
Staff value students' views and opinions about the course	61%  [1] 71%  [2]
It is clear how students' feedback on the course has been acted on	47%  [1] 45%  [2]










UNISTATS - Student satisfaction (8)

**MEng (Hons)
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The students' union (association or guild) effectively represents students' academic interests	49%  [1]
	45%  [2]
Overall, I am satisfied with the quality of the course	79%  [1]
	71%  [2]

UNISTATS - Employment & accreditation (1)


MEng (Hons)
Mechanical and
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University of Hull

After 6 months	
Average salary six months after the course	£23,000  [3] £23,000  [1]
Typical salary range	£22,000 - £27,000  [3] £20,000 - £27,000  [1]
Average for all courses in the subject across the UK	£25,000  [3] £25,000  [1]
Typical salary range	£22,000 - £28,000  [3] £21,000 - £28,000  [1]
After 3 years	
Average earnings for the subject for this university or college	£28,000 

UNISTATS - Employment & accreditation (1)

MEng (Hons)
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Energy
Engineering
University of Hull

Typical salary range







£25,000 - £32,500 

UNISTATS - Employment & accreditation (2)

MEng (Hons)
Mechanical and
Energy
Engineering
University of Hull

Go on to work and/or study	90% [1]
	85% [3]
Now working	65% [1]
	52% [3]
Doing further study	20% [1]
	29% [3]
Studying and working	5% [1]
	5% [3]
Unemployed	5% [1]
	8% [3]
Other	5% [1]
	6% [3]

UNISTATS - Employment & accreditation (2)

Employment six months after the course	
In a professional or managerial job	65%  [1]
	80%  [3]
Not in a professional or managerial job	35%  [1]
	20%  [3]
In an unknown job type	0%  [1]
	0%  [3]
Accreditation	Yes













UNISTATS - Continuation & degree results (1)

MEng (Hons)
Mechanical and
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University of Hull

What students are doing 1 year after starting the course.	
Continue at the university or college	81% [2]
	74% [1]
Complete the course they enrolled on	0% [2]
	3% [1]
Complete a different award from the one they enrolled on	8% [2]
	15% [1]
Are taking a break from their studies	5% [2]
	2% [1]
Left before completing their course	5% [2]
	6% [1]







UNISTATS - Continuation & degree results (2)

MEng (Hons)
Mechanical and
Energy
Engineering
University of Hull

Class of degree	
1st class degree	40%  [2]
	30%  [1]
Upper 2nd class degree	40%  [2]
	40%  [1]
Lower 2nd class degree	20%  [2]
	25%  [1]
Other honours / pass without honours	5%  [2]
	5%  [1]
Ordinary degree	0%  [2]
	0%  [1]
Degree that is not subject to classification	0%  [2]
	0%  [1]













UNISTATS - Continuation & degree results (2)

**MEng (Hons)
Mechanical and
Energy
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University of Hull**

Distinction	0%  [2]
	0%  [1]
Merit	0%  [2]
	0%  [1]
Pass	0%  [2]
	0%  [1]





UNISTATS - Entry information (1)

MEng (Hons)
Mechanical and
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University of Hull

Entry qualifications	
Degree (or equivalent) or higher qualification	2%  [1]
	1%  [2]
Different higher education qualification	3%  [1]
	2%  [2]
A Levels Scottish Advanced Highers or similar	83%  [1]
	91%  [2]
Baccalaureate	2%  [1]
	1%  [2]
Completed Access Course	2%  [1]
	3%  [2]
Foundation course	0%  [1]
	0%  [2]















UNISTATS - Entry information (1)

**MEng (Hons)
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No/unknown prior qualifications	1%  [1]
	0%  [2]
Other	8%  [1]
	1%  [2]















UNISTATS - Entry information (2)

**MEng (Hons)
Mechanical and
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University of Hull**




< 48	1%  [1] 1%  [2]
48 - 63	1%  [1] 4%  [2]
64 - 79	5%  [1] 12%  [2]
80 - 95	17%  [1] 27%  [2]
96 - 111	21%  [1] 20%  [2]
112 - 127	23%  [1] 11%  [2]
128 - 143	16%  [1] 10%  [2]

UNISTATS - Entry information (2)

MEng (Hons)
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144 - 159	5%  [1] 5%  [2]
160 - 175	7%  [1] 5%  [2]
176 - 191	3%  [1] 3%  [2]
192 - 207	2%  [1] 1%  [2]
208 - 223	0%  [1] 0%  [2]
224 - 239	0%  [1] 0%  [2]
240 +	0%  [1] 0%  [2]

Legend

-  No data available: There are not enough data available for this item to give specific information for the course. It may be because the course size is small, or because it is a new course. This does not reflect on the quality of the course.
-  Aggregated data: There are not enough data available to give specific information for the course: this may be because the course size is small, or because it is a new course. For this reason, the information may include data from previous years, or other courses at the institution in the course's wider subject area. For example, if the course was in Forestry, information for all agricultural and related subjects at the institution might be shown.
-  Estimated data: These data are based on the modules the institution expects students to take rather than actual module choices.

[1] Mechanical engineering

[2] Chemical, process and energy engineering

[3] Engineering

About Unistats

Unistats is the official site that allows you to search for and compare data on university and college courses from across the UK. The site draws together official comparable information on those areas that students have identified as important in making decisions about what and where to study. The items that students thought were most useful have been included in a Key Information Set (KIS), which can be found on the Overview tab for each course.

The site draws on official data on higher education courses collected from the following sources:

Data / information shown	Source of data
Student satisfaction data	National Student Survey
Employment information	The Destination of Leavers from Higher Education (DLHE) and the Longitudinal DLHE surveys.
Fees	UCAS / Universities and Colleges
Accommodation costs	Universities and Colleges
Learning and teaching information	Universities and Colleges
Assessment methods	Universities and Colleges
Accreditation	Universities and Colleges
Class of degree	The Higher Education Statistics Agency, HESA (www.hesa.ac.uk) for universities and the Data Service (www.thedataservice.org.uk) for colleges via the Individualised Learner Record (ILR) data.
Entry qualifications	Continuation information