	Field	Location	Employer	Training Provider	Qualification	Duration	Entry requirements	How to apply
University Technical Colleges (UTCs)	Ron Dearing UTC	Hull	Employer partners include  Siemens Gamesa Orsted KCOM Reckitt Spencer Smith and Nephew + more	Ron Dearing UTC	Curriculum details <u>here</u>	2-4 years Entry in year 10 or year 12	YEAR 9 Ron Dearing UTC is a non-selective educational provider, which means all applicants will be considered fairly through a transparent process. Students should have a genuine interest in STEM subjects, and an aptitude for technical, and academic modes of study.  YEAR 12 5+ GCSE with grades 5 to 9 including in English and mathematics (or equivalent grades for BTECs); A Levels only, a GCSE Grade 6 or higher (or equivalent grade for BTECs) in the subject to be studied at A Level.	Online here by 31 <sup>st</sup> January for September intake
Employer-led learning with Engineering focus	Engineering UTC Northern Lincolnshire	Scunthorpe	Employer partners include Orsted Phillips 66 ABP Tronox NHS	Engineering UTC Northern Lincolnshire	Curriculum details <u>here</u>	3-5 years Entry in year 9 or year 12	YEAR 9 Engineering UTC Northern Lincolnshire is a non-selective educational provider, which means all applicants will be considered fairly through a transparent process. Students should have a genuine interest in STEM subjects, and an aptitude for technical, and academic modes of study.  YEAR 12 Apprenticeships Progression Pathway- Up to four, 4-9 GCSE grades. Both GCSE Maths and English resits will be taught alongside this Level 2 certificate if not achieved at KS4. This one year course is a pathway to achieve other qualifications, whether vocational or academic.  Level 3 pathway- Five, 4-9 GCSE grades. If five GCSE's are achieved but not English or Maths, resit options are available as part of the two year Level 3 course	Online here by 21 <sup>st</sup> January for September intake
Technical and Professional Academy	The Academy Grimsby	Grimsby	N/A	The Academy Grimsby	Curriculum details <u>here</u>	2 years Entry in year 10		Online <u>here</u>
Specialist Academy	Hull Trinity House Academy	Hull	N/A	Hull Trinity House Academy	Curriculum details <u>here</u>	5 -7 years  Entry in year 7, 10 and 12		Online <u>here</u>

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Internships Paid or unpaid work placement	Multiple	Grimsby	TBC each year  (Past years included RES and Orsted)	Ogden Trust	N/A	20 days	Year 12 / 13 – Franklin Sixth Form College Student	Via college champion
Work Experience  Unpaid work experience for 1 day or more in work setting	Multiple	Grimsby	Orsted	N/A	N/A	1 week	Key stage 4 (Year 10)	Contact HAFAR@orsted.com Applications open March for July intake.
T Levels	твс	TBC	TBC	TBC	TBC	TBC	TBC	TBC
	Electrical	Stallingborough, Hull and Scunthorpe	N/A	НЕТА	BTEC L3	6 months	Maths, Science and English at Grade 5 (B) or above	Online <u>here</u> or email; <u>training@heta.co.uk</u>
Traineeships	Mechanical	Stallingborough, Hull and Scunthorpe	N/A	НЕТА	BTEC L3	6 months	Maths, Science and English at Grade 5 (B) or above	Online <u>here</u> or email; <u>training@heta.co.uk</u>
	Fabrication and Welding	Stallingborough, Hull and Scunthorpe	N/A	НЕТА	BTEC L3	6 months	Maths, Science and English at Grade 5 (B) or above	Online <u>here</u> or email; <u>training@heta.co.uk</u>
Cadetships	Deck (Navigation)  Fully sponsored programme including monthly allowance paid to student	Immingham	Various shipping companies	Humber Maritime College	<ul><li>L3 Diploma</li><li>L4 Advance Certificate</li><li>STCWs</li></ul>	5 phases over three 3 years with sea time in phases 1 and 4	Minimum entry qualifications are four GCSEs at Grade 4 or above in English, maths, science and one other  Be aged 18 by phase 2 (January following September intake)	Online <u>here</u>
	Engineering Fully sponsored programme including monthly allowance paid to student	Immingham	Various shipping companies	Humber Maritime College	<ul><li>L2 Diploma</li><li>L3 Diploma</li><li>L4 Advance Certificate</li><li>STCWs</li></ul>	5 phases over three 3 years with sea time in phases 1 and 4	Minimum entry qualifications are four GCSEs at Grade 4 or above in English, maths, science and one other  Be aged 18 by phase 2 (March following September intake)	Online <u>here</u>

	Field	Location	Employer	Training Provider	Qualification	Duration	Entry requirements	How to apply
Apprenticeships (Advanced)	Wind Turbine Technician	Grimsby	Orsted	Grimsby Institute	Maintenance & Operations Engineering Technician (MOET) BTEC Level 3 in Engineering	3 -4 years	Maths, English, Science or technical subject at Grade 4 (C) or above	Online <u>here</u> February / March annually
	Wind Turbine Technician	Hull	Siemens Gamesa	Siemens Gamesa Training Centre, Hull	Level 3 Mechatronics Maintenance Technician	3 -4 years	Maths, English, Science or technical subject at Grade 4 (C) or above	Online <u>here</u>
	Wind Turbine Technician	Grimsby	RWE	Llandrillo College, Rhos-on-Sea in North Wales	NVQ level 3 in wind turbine operations and maintenance. Level 3 diploma in wind turbine maintenance	3 years	5 GCSE's (or equivalent) at 4/C or above including Science, Maths and English.	Online <u>here</u> February annually
	Wind Turbine Technician	Grimsby	RES	Grimsby Institute	Maintenance & Operations Engineering Technician (MOET) BTEC Level 3 in Engineering	3 - 4 years	Maths, English, Science or technical subject at Grade 4 (C) or above	www.Apprenticeships.g ov.uk
	Renewables Engineer	Grimsby	Rix Renewables	Grimsby Institute	Maintenance & Operations Engineering Technician (MOET) BTEC Level 3 in Engineering	3 -4 years	Maths, English, Science or technical subject at Grade 4 (C) or above	Online <u>here</u>

	Field	Location	Employer	Training Provider	Qualification	Duration	Entry requirements	How to apply
	Maintenance & Operations Engineering Technician	Stallingborough, Hull and Scunthorpe	Assigned on successful application	НЕТА	Level 3	3 years	Maths, Science and English at Grade 5 (B) or above	Online <u>here</u> or email; <u>training@heta.co.uk</u>
	Engineering Fitter	Stallingborough, Hull and Scunthorpe	Assigned on successful application	НЕТА	Level 3	3 years	Maths, Science and English at Grade 5 (B) or above	Online <u>here</u> or email; <u>training@heta.co.uk</u>
Apprenticeships	Fabrication and Welding	Stallingborough, Hull and Scunthorpe	Assigned on successful application	НЕТА	Level 3	3 years	Maths, Science and English at Grade 5 (B) or above	Online <u>here</u> or email; <u>training@heta.co.uk</u>
(Advanced)	Finance	Beverley	Boston Energy	HBTC/Baltic/East Riding College	Various	2 years	Maths and English at Grade 5/6 (B) or above	Online <u>here</u> Applications open throughout the year
	Recruitment / Administration	Beverley	Boston Energy	HBTC/East Riding College	Various	2 years	Maths and English at Grade 5/6 (B) or above	Online <u>here</u> Applications open throughout the year
	Marketing	Beverley	Boston Energy	HBTC/Baltic/East Riding College	Various	2 years	Maths and English at Grade 5/6 (B) or above.	Online <u>here</u> Applications open throughout the year
Apprenticeships (Higher)	Level 4 Lead Engineering Maintenance Technician	Stallingborough, Hull and Scunthorpe	N/A	НЕТА	Lead Engineering Maintenance Technician	3 years	Level 3 Advanced Apprenticeship plus appropriate work experience	Online <u>here</u> or email; <u>training@heta.co.uk</u>

	Field	Location	Employer	Training Provider	Qualification	Duration	Entry requirements	How to apply
	MSc Renewable Energy	Hull	N/A	University of Hull	MSc Renewable Energy	1 year	Bachelors degree 2:2 or above	Online <u>here</u>
University Courses (Specialist)	PhD Offshore Wind	Hull	N/A	University of Hull	PhD Offshore Wind	3 -4 years	The Aura CDT recruits applicants who have received or expect to receive either 1) a first class honours degree or 2) a 2:1 honours degree and a Masters* or 3) a Distinction at Masters level and any undergraduate degree	Online <u>here</u>
	Engineering	Global	Orsted	N/A	N/A	2	Masters degree in related field	Online <u>here</u> Applications open in December annually.
	Engineering	Global	Orsted	N/A	N/A	2	Masters degree in related field	Online <u>here</u> Applications open in December annually.
Graduate programmes	Procurement / Business	Global	Orsted	N/A	N/A	2	Masters degree in related field	Online <u>here</u> Applications open in December annually.
	IT / Digital	Global	Orsted	N/A	N/A	2	Masters degree in related field	Online <u>here</u> Applications open in December annually.
	Finance	Global	Orsted	N/A	N/A	2	Masters degree in related field	Online <u>here</u> Applications open in December annually.
Graduate positions	Finance	Beverley	Boston Energy	N/A	N/A	1 year	Placement for University or just graduated	Contact aaronpearce@bostona ir.co.uk
	Graduate engineer (electrical, mechanical, robotics, software) Data scientist	Grimsby	ORE Catapult	N/A	N/A	N/A	BEng/Meng or BSc/MSc in related field	Online <u>here</u>

	Field	Location	Employer	Training Provider	Qualification	Duration	Entry requirements	How to apply
Direct entry (Experienced / Professional)	Project manager Innovation manager Clean maritime infrastructure manager Business development manager	Grimsby	ORE Catapult				Relevant experience (from OW or other industries) and transferable skills	
			Orsted					