Celebrating 50 years in business 1966 to 2016

APPLICATION FOR AN ENGINEERING MODERN APPRENTICESHIP

ANGUS TRAINING GROUP LTD

PLEASE READ CAREFULLY COMPLETE ALL SECTIONS AND RETURN

For office use only

	THIS FORM WITH SUPPORTING LETTER AS						
J	IT IS OPTIONAL FOR APPLICANTS TO PROVIDE ANY INFORMATION REQUESTED ON THIS FORM WHICH MAY BE REGARDED AS PERSONAL						
((BLOCK CAPITALS) (PLEASE WRITE CLEARLY)						
•	SURNAME	FIRST NAME(S)					
4	ADDRESS	DATE OF BIRTH DDDMMMYYYYY					
,	TOWN/CITY	SCHOOL ATTENDED					
]	POST CODE	YEAR OF LEAVING/LEFT SCHOOL					
]	HOME TEL. NO	MOBILE					
]	EMAIL ADDRESS						
	It should be noted that all the following subjects <u>listed</u> are an <u>advantage</u> to gaining <u>employment</u> in engineering as a Modern Apprentice but not essential and each <u>application</u> will be judged on it's merits. Please add additional subject						
	studying in the remaining columns with prelim results if kno	of your SQA results attached. Enter subjects currently own. Please DO NOT enter PREDICTED prelim results. RESULTS when known.					

QUALIFICATIONS	ACHIEVEMENTS	CURRENT SUBJECTS STUDYING				
		National Q	Qualifications	Intermediate/Highers		
	Previous level of qualification in subjects.	SCQF Level	Prelim result if known	SCQF Level	Prelim result if known	
SUBJECT	e.g.NAT 4 or SG3 etc	e.g.NAT 5	NAT 5 B (prelim)	e.g.HIGHER	HB (prelim)	
MATHS						
PHYSICS						
ENGLISH						
CRAFT & DESIGN						
ENGINEERING SKILLS						
GRAPHICAL COMMUNICATION						
PRODUCT DESIGN						
TECHNOLOGICAL STUDIES						
LIFE SKILLS MATHS						
ENGINEERING SCIENCE						
DESIGN and MANUFACTURE						
PRACTICAL METAL/WOOD WORKING						
Other Subjects						

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Please indicate Core Skills achieved or working towards and SCQF Level gained or expected to achieve. Core Skills can be found with your SOA results. If unsure ask at school which ones you are likely to achieve this year. **Please attach proof** of achieved Core Skills with application.

	Achie	ved	Core Skills - Working Towards		
Core Skills	Yes/No	SCQF Level	Yes/No		
Communication					
Numeracy					
Information Technology					
Problem Solving					
Working with Others					

ADDITIONAL INFORMATION

Please attach a letter with application stating why you want an Engineering Apprenticeship and any other relevant information to support your application. Please also indicate all previous employment/training/education since leaving school if applicable.

Please indicate (✓)below your preferences of disciplines for an engineering apprenticeship. More than one box can be ticked but:-

PLEASE THINK CAREFULLY AND SEEK ADVICE BEFORE SELECTING DISCIPLINES.

Type of Apprenticeship/Discipline									
Mechanical	CNC Machinist	Fitting/Assembly		Mech. Maintenance		Welding/Fab		Offshore	
Electrical	Elec Fitt/Assy	Elec. Maintenance		Instrument Tech					
Technical	Design	Draughting		Manuf. Engineer					

PLEASE SEND THIS APPLICATION FORM AS SOON AS POSSIBLE TO:-

ANGUS TRAINING GROUP LTD.

CATHERINE STREET Email address:application@atgltd.co.uk

ARBROATH Website:www.atgltd.co.uk

Facebook:-**DD11 1RL** Angus Training Group Ltd Tel:-01241 873299

PLEASE NOTE:-

Correspondence for Testing & Interviews will be by **EMAIL**. Please ensure your email address is correct and legible overleaf. Please check email regularly in order to avoid disappointment. Please always **CONFIRM** by **TELEPHONE** you have received an email for Testing or Interviews.

CHECK LIST (Please	Tick and ensure	ALL are si	ıbmitted with v	our application	form)

Ш	Listed all exam results, prelim or grade Listed Core Skills	☐ Supporting Letter
	Copy of ALL existing qualifications (if applicable)	

Declaration

The information provided on this form is a true record of my qualifications and I accept that all the details may be passed on to any potential employer that is a member of Angus Training Group.

Signature:	Date:	
Digitature.	Date	

IT SHOULD BE NOTED THAT APPLICATIONS FOR MODERN APPRENTICESHIPS ARE NOT AGE RESTRICTED BY INDUSTRY BUT FULL CURRENT GOVERNMENT FINANCIAL SUPPORT IS LIMITED TO 16-19 YEAR OLDS.

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