Youth Training Scheme (YTS)

Certificate



CERTIFICATE

PART1

THIS IS TO CERTIFY THAT

DAVID WOZNY

HAS ACHIEVED THE FOLLOWING

OCCUPATIONAL COMPETENCE – Summary of Competence Objectives (or modules) Achieved

David has completed mandatory and specialist machining skills 3A and parts 1 and 2 mandatory skills in Broad Base Foundation Training.

Competence objectives achieved in:-

- a. C N C Machining
- b. Computing
- c. Social and Life Skills

QUALIFICATIONS OBTAINED

CGLI 200 Engineering Craft Studies - Awaiting result
CGLI 230 Computer Aided Engineering - Distinction
BTEC Level 1 - Physical Science - Merit Eng. Drawing - Merit
BTEC Level 2 - Manufacturing Tech. - Merit Maths - Merit
Maths Analytical - Merit Materials Tech. - Pass

Chairman's Signature

Broyder U

Managing Agent's Signature

Manpower Services Commission



Manpower Services Commission YTS

Name David WOZNY.	Period Ending	
Organisation/Programme STOKE-ON-TRENT TECHNICAL COLLEGE	From 8 Sept.86	To 19 Dec. 86
Progress towards Achievement of Competence Objectives		
No. 134		
David . is progressing towards basic	skills in the fol	lowing areas:-
FABRICATION & WELDING. FITT		
ELECTRICAL & ELECTRONICS. C		
STATUTORY REQUIREMENTS. SOC	IAL & LIFE SKILLS.	
Progress towards: 1 Occupational Skills 2 Core Skills		
3 Ability to Transfer 4 Personal Effectiveness		
× -1		
has achieved the following of standards Part 1 & 2 in:- W	ecupational skills	to E.I.T.B.
Machining Processes, Fitting	, Electrical/Elect	ronics,
Computing, Social & Life Ski	.11s	
2) CORE SKILLS Measurement & Marking Out, Working Information, Interpreting Informat	from Numerical &	Related
Planning, Extraction of Information	on from Drawings, F	reparation
& Completion of Practical Tasks.	1. 1. 1.	Lauratan
3) Davids ability to transfer skills is		
4) This trainee is highly motivated, intereste	d and ambition	1. Excellent
attitude leadership qualities evident. Atte	udance-timetre	oing excellen
attitude, leadership qualities evident. Atter Additional Comments on Progress and Welfare Trustworthy	and smert a	opetilance.
David is enrolled on two day-	release courses:-	
C.G.L.I. 200 Engineerin		
	ience, Maths, Manu	All and the second of the second
B.T.E.C. in Physical Sc		facturing
B.T.E.C. in Physical Sc Technology, General Stu		facturing
		facturing
Technology, General Stu	ndies.	
Technology, General Stu	ndies.	
Technology, General Stu	neering (Me	
Future Action Agreed To continue towards:- E.I.T.B. Certification in English	neering (Me	
Future Action Agreed To continue towards:- E.I.T.B. Certification in English	neering (Me	
Future Action Agreed To continue towards:- E.I.T.B. Certification in Engineeral Students and Certification in day-release continue towards:-	neeting (Me urses.	ech bias)
Future Action Agreed To continue towards:- E.I.T.B. Certification in Engineeral Students and Certification in day-release continue towards:-	neeting (Me urses.	

Manpower Services Commission YTS

REVIEW SHEET

ENGINEERING APPRENTICESHIP TRAINING

Name DAVID WOZNY.	Period Ending	
Organisation/Programme Stoke-on-Trent Technical College	From 5 Jan.87	To10 April.87
Progress towards Achievement of Competence Objectives		
David is progressing towards mandato following areas:-	ry and specialist	skills in the
MEASURING & MARKING OUT. TURN	ING. MILLING. F	ITTING & ASSEMB
CNC MACHINING. COMPUTING. SO	CIAL & LIFE SKILI	S AND
STATUTORY REQUIREMENTS (3A).		
Progress towards: 1 Occupational Skills 2 Core Skills		
3 Ability to Transfer 4 Personal Effectiveness		
has achieved the following to E.J.T.B. standards:- Me Milling, Fitting & Assembly	easuring & Marking	Cout, Turning,
2) CORE SKILLS: Machining and Mechanical Skills. related information, interpreting others, planning, extraction of	ng information, we information from	orking with
preparation and completion of pr		·
3) Davido ability to transfer skills	s is of a high	Sandard.
4) David so pleasant, reliable and Co	o operation.	can work
or over initiative. Responds well		
appreciates standard of workmenship	required.	
Additional Comments on Progress and Welfare	(as applic	able)
Pavid has been enrolled/enter	red for the follo	wing:-
C.G.L.I. 200 Engineering Craft Stud	ies 🗸	
C.G.L.I. 205 Part I Engineering Cra	ft Studies	
C.G.L.I. 230 Computer Aided Enginee		
n m n n n r 1 n in Wannifesterning		
B.T.E.C. Level 1-2 in Manufacturing		
Physical Science, Maths, Technical General Studies.		
Physical Science, Maths, Technical		
Physical Science, Maths, Technical General Studies.		
Physical Science, Maths, Technical General Studies. Future Action Agreed		ls, plus
Physical Science, Maths, Technical General Studies. Future Action Agreed To continue towards:- E.I.T B. certification in Machining an certification in day-release courses.	d Mechanical Skil	ls, plus
Physical Science, Maths, Technical General Studies. Future Action Agreed To continue towards:- E.I.T B. certification in Machining an	d Mechanical Skil	ls, plus
Physical Science, Maths, Technical General Studies. Future Action Agreed To continue towards:- E.I.T B. certification in Machining an certification in day-release courses.	d Mechanical Skil	ls, plus
Physical Science, Maths, Technical General Studies. Future Action Agreed To continue towards:- E.I.T B. certification in Machining an certification in day-release courses.	d Mechanical Skil	April 30th

Manpower Services Commission **REVIEW SHEET** Period Ending Name DAVID WOZNY From 27 April 87 To 12 June 87 Organisation/Programme Stoke-on-Trent Technical College Progress towards Achievement of Competence Objectives has/ham-not completed mandatory and specialist Machining and Mechanical Skills (3A) and Parts I and 2 mandatory skills in Broad Based Foundation Training. Competence objectives achieved in:-(a) CNC Machining (b) Computing (c) Social and Life Skills Progress towards: 1 Occupational Skills 2 Core Skills 4 Personal Effectiveness 3 Ability to Transfer has achieved the following specialist skills to Part 3A 1) Naved E.I.T.B. standards: - Turning and Milling. 2) Core Skills:- Machining and Mechanical Skills, working from numerical related information, interpreting information, working with others, planning, extraction of information from drawings, preparation and completion of practical tasks. ability to transfer skills is of a 4) Excellent attendance, timeterping. Smart appearance the very high standard he is capable of. Good relations all Able to work on own initative, showing leadership qualities. Additional Comments on Progress and Welfare as applicable) has been enrolled/entered for the following:-Waved C.G.L.I. 200 Engineering Craft Studies. / C.G.L.I. 205 Part I Engineering Craft Studies. C.G.L.I. 230 Computer Aided Engineering. / B.T.E.C. Level 1-2 in Manufacturing Technology, Physical Science, Maths, Technical Drawing, General Studies Future Action Agreed To continue towards:-E.I.T.B. certification in Machining and Mechanical Skills, plus certification in day-release courses. Personal Welfare is monitored during review periods. Reviewer's Signature M. G. Jackson Date of Review June 87. Trainee's Signature