

Course Registration/Enrolment Form

Title ()Mr ()Mrs ()Miss () Other				
First NameLast Name				
Address				
CityPost Code				
Contact telephone number				
E mail				
Age group 16-19 years old () 19-25 years old () 25 years or over ()				
Course Details				
Course enrolled on				
Awarding body				
Entry requirements - None () Entry level 3 2 1 Level 1 2 3				
Fees & Eligibility				
Fees:				
Is the learner eligible for funding/concessionary fee discount/instalments Yes () No ()				
Evidence of eligibility JSA ARC Passport Other				
ID Number:				
Guided Learning hours				
Fast track: Yes□ No□				
Weekly guided learning hours:				
Overall guided learning hours (for fast track/intensive courses				
Number of weeks required attendance				
Course start dateEstimated course end date				



Previous qualifications

(Attach evidence, copies of certificates, print out of results etc)

Subject	Date	Result		-	
				-	
]	
Equal opportunities					
Do you consider yourself to have a disability? Yes□ No□					
Do you have any special requirements for learning? Yes□ No□					
What is your first language	e?				
Do you require any English	ո Language tuition?	Yes□	No□		
By signing this agreement I, the learner, agree to abide by all rules and regulations set out in the learner guide/terms and conditions. I have spoken to an adviser/tutor and agree to the plan of study that has been recommended. I understand the commitment to complete the course and that Skills4Communities has no influence over the outcomes of my exam results or accreditation bodies and will not be held responsible should I fail my test/exams. I understand that an offer will be made to me to attend sessions on a particular day and time. I also understand that I can access the S4C facilities at any other time for non tuition learning. Signed (Learner)					
Date					
For office use only					
Course	Start date				
Applicable Fees Paid in full Yes□ No□					
Instalments (see terms &	conditions) Yes□ First paym	nent:	Balance:		
Staff Signature	Print	name			
Course Besistantian constant of	1 Daga 2 a		1.0	· /00 /204 F	