1 = I appreciate its importance

IPD Competence Levels

	Annual Assessment Form									
	Name		Membership Number							
	Date									
_			_							
Competence [†]										
The table shows target competence levels that apply to many Chartered Mathematicians. If your role means that you are not able to demonstrate the target levels for a competence, then please use IPDS 2 to explain why you do not need the competence in your employment and what level of competence you do posses. The levels are defined below.										
Click on the grey areas in the white boxes. Indicate your Levels with the drop-down box. Type your information in all the other fields.										
	Applying Mathematical Skills Targ	get	Level	Assessor	Date					
M1	General skills learned in degree	4								
M2	Skills specific to employment	3								
M3	Practical problem solving (creative ideas)	4								
	Generic									
G1	Oral communication (technical)	4								
G2	Written communication and report writing	4								
G3	Project planning and management	2								
G4	Team working	3								
G5	Team leadership	2								
G6	Staff appraisal	2								
G7	Negotiating with 'customers' or regulators	2								
G8	Handling budgets and estimating	2								
G9	Contractual obligations	3								
G10	Information management and IT skills	4								
G11	Health & safety/risk management	2								
G12	Ethics (e.g. IMA Code of Conduct)	4								
G13	Continuing Professional Development	4								
†	NA = Not applicable to my career	2 = I have a basic knowledge/ability								
	0 = I have no knowledge yet	3 = I have supervised experience								

4 = I am competent

Sector Specific[†]

	оссия оросии						
	HE Research	Target Section	Level	Assessor	Date		
R1	Publishing papers in academic journals	4					
R2	Presenting at conferences & symposi	ia 4					
	HE Lecturers						
L1	Presentation and tutorial skills	4					
L2	Course development	3					
L3	Academic research	3					
L4	Academic administration	3					
L5	Inter-disciplinary working/communication	3					
L6	Demonstrate an empathy with students	4					
	School & FE teaching & lecturing				,		
S1	Presentation and tutorial skills	4					
S2	Curricular development	3					
S3	Develop extra-curricular maths activities	3					
S4	Apply the national curriculum	3					
S5	Relate effectively with students	4					
S6	Advise students on career opportunities	2					
	Business, Commerce & Industry						
B1	Professional mathematical standing	4					
B2	Business/commercial awareness/innovatio	n 4					
	Extra (specify) Sector:						
X1					T		
X2					+		
Х3					+		
X4					+		
X5					+		
t	NA = not applicable to my career	2 :	= I have	a basic knowledge/	ability		
	0 = I have no knowledge yet	3 :	3 = I have supervised experience				
	1 = I appreciate its importance	4 :	4 = I am competent				