Identification of the training organisation(s) & type training course		
Training Organisation Name		
Approval Number		
Course reference	Reference: Date of creation: Revision date :	
Training Need Analysis (TNA)	Document Reference: Revision nbr & date:	
Type Course	**Airframe:** _____ **as fitted with engine:** _____	A/C – Engine interfaces covered by the course? **(Y/ N)**
	Additional Engines covered by this course (when applicable): **#1:** **#2:**	A/C – Engine interfaces covered by the course? **(Y/ N)** **(Y/ N)**
	Additional avionics systems covered by this course (when relevant): **#1:** **#2:**	
Or 'differences' course	specify A/C & engines (& avionics where relevant) **From :** **to:**	
Type course	**This course covers:**	

	Theoretical elements only ☐ Theoretical & practical elements ☐
Sub-contracting	Is part of the training sub-contracted to another organisation? (if yes, please specify what part & the organisations (s)) - - -
Access to an aircraft	the access to an aircraft of the type is granted through: #1: aircraft owned by the training organisation #2: contract with an OEM #3: contract with an AMO or Operator Or: #4: no access: (delete as applicable)
Trainee prerequisites required?	Y/ N

A/ Theoretical elements

	ATA ref.	Licence cat B2 Level	Tuition hours*	Nbr of MCQs**	Available Training aids***
Time limits/ maintenance checks	05	1			
dimensions/Areas (MTOM, etc)	06	1			
Lifting and Shoring	07	1			
levelling and weighing	08	1			
Towing and taxiing	09	1			

	ATA ref.	Licence cat B2 Level	Tuition hours*	Nbr of MCQs**	Available Training aids***
Parking/mooring, Storing and return to service	10	1			
Placards and markings	11	1			
Servicing	12	1			
Standard practices-only type particular	20	1			
helicopters					
rotors	62	1			
Rotors-monitoring and indicating	62A	3			
Rotor drives	63	1			
Rotor drives-monitoring and indicating	63A	3			
Tail rotor	64	1			
Tail Rotor-monitoring and indicating	64A	3			
Tail rotor drive	65	1			
Tail Rotor drive-monitoring and indicating	65A	3			
Emergency flotation equipment	25	1			
Aeroplanes structures					
Standard practices and structures (damage classification, assessment and repair)	51	1			
Fuselage	53	1			
Nacelles/Pylons	54	1			
Stabilisers	55	1			
Windows	56	1			
Wings	57	1			

	ATA ref.	Licence cat B2 Level	Tuition hours*	Nbr of MCQs**	Available Training aids***
Flight control surfaces (all)	27A	1			
Doors	52	1			
Zonal & station identification systems		1			
Airframe systems					
Air conditioning	21	3			
Air supply	21A	2			
Pressurisation	21B	3			
Safety & warning devices	21C	3			
autoflight	22	3			
communications	23	3			
Electrical power	24	3			
Equipment & furnishings	25	1			
Electronic equipment including emergency equipment	25A	3			
Fire protection	26	3			
Flight controls	27	2			
Sys. Operation : Electrical/Fly-by-Wire	27A	3			
Fuel systems	28	2			
Fuel systems-monitoring and indicating	28A	3			
Hydraulic power	29	2			
Hydraulic power-monitoring and indicating	29A	3			
Ice & rain protection	30	3			

	ATA ref.	Licence cat B2 Level	Tuition hours*	Nbr of MCQs**	Available Training aids***
Indicating/ recording systems	31	3			
Instrument systems	31A	3			
Landing gear	32	2			
Landing gear-monitoring and indicating	32A	3			
Lights	33	3			
Navigation	34	3			
Oxygen	35	2			
Pneumatic	36	2			
Pneumatic-monitoring and indicating	36A	3			
vacuum	37	2			
Water/waste	38	2			
Water ballast	41	1			
Integrated modular avionics	42	3			
Cabin systems	44	3			
On-board maintenance systems (or covered in 31)	45	3			
Information systems	46	3			
Cargo and Accessory compartments	50	1			
Turbine engines					
Standard practices-engines	70	1			
Constructional arrangement and operation (installation inlet, compressors, combustion section, turbine section,	70A	1			

	ATA ref.	Licence cat B2 Level	Tuition hours*	Nbr of MCQs**	Available Training aids***
bearings and seals, lubrication systems)					
Engine performance	70B	1			
powerplant	71	1			
Engine turbine/ turboprop/ ducted fan/ unducted fan	72	1			
Engine fuel and control	73	1			
air	75	1			
Engine controls	76	1			
exhaust	78	1			
oil	79	1			
starting	80	1			
Water injection	82	1			
Accessory gearbox	83	1			
Propulsion augmentation	84	1			
FADEC	73A	3			
Ignition	74	3			
Engine indicating systems	77	3			
Auxiliary Power Units (APUs)	49	2			
Piston engines					
Standard practices-engines	70	1			
Constructional arrangement and operation (installation, carburettors, fuel injection systems, induction, exhaust and	70A	1			

	ATA ref.	Licence cat B2 Level	Tuition hours*	Nbr of MCQs**	Available Training aids***
cooling systems, supercharging/turbocharging, lubrication systems)					
Engine performance	70B	1			
powerplant	71	1			
Engine control	76	1			
oil	79	1			
starting	80	1			
turbines	81	1			
Water injections	82	1			
Accessory gear boxes	83	1			
Propulsion augmentation	84	1			
FADEC	73A	3			
Ignition	74	3			
Engine indication systems	77	3			
propellers					
Standard practices Propellers - General	60A	1			
Propellers/ propulsion	61	1			
Propeller synchronising	61C	1			
Propeller electronic control	61D	3			
Propeller maintenance	61F	1			
TOTAL					

* These hours exclude ‘self study’ and examination hours

** Number of Multi Choice Questions (MCQ) used per exam paper

*** Training aids:

1	Graphical Flight-Deck Simulator
2	Full Flight Simulator
3	Computer Based Trainer (CBT)
4	Mock-up
5	Test equipment
6	Hardware Trainer
7	Actual Aircraft Equipment

B/ Practical elements:

Type of task	Number of tasks in the syllabus	Training devices ***
Location		
Functional / Operational Test		
SGH: Service and Ground Handling		
Removal / Installation		
Minimum Equipment Lis		
Trouble Shooting		

*** Training devices (select as applicable)

1	STD/ Graphical Flight-Deck Simulator
2	STD/ Full Flight Simulator
3	STD/ Desktop Training Simulator
4	STD Maintenance simulator 3D
5	Mock-up (Part Task Trainer)
6	Actual Aircraft

	date	Name, position & signature
Form filled by:		
Quality Assurance validation:		
CAAT Officials used only: ☐ Accepted ☐ Rejected (DD-MM-YYYY)		
Remarks:		
CAAT Officer Name:	**Date:** (DD-MM-YYYY)	**Signature:**

Note: ONCE accepted by CAAT, please insert a copy of this form in your MTOE, Part 4