

Air Service Training (Engineering) Ltd

EASA Part 66 Category B Modular Courses for Self-Improver, Conversion and Extension Candidates and Approved Examinations 2018

Also available in large print (16pt) And electronic format.

Air Service Training (Engineering) Ltd Brahan Building Crieff Road Perth PH1 2NX

Tel: 01738 877105 Fax: 01738 553369

Website: www.airservicetraining.co.uk Email: info@airservicetraining.co.uk



AIR SERVICE TRAINING (ENGINEERING) LIMITED ©

EASA Part 66 MODULAR COURSES

FOR SELF-IMPROVERS & APPROVED EXAMINATIONS

EASA Part 66 Short Modular Courses

These courses provide training in discrete Part 66 modules: and can be used by those seeking:

- Conversion of an existing National licence (ie. BCAR Section L)
- Initial licence issue following the Self-Improver route.
- Extension to basic Part 66 licence categories (ie. B2 to A1)

The courses offer full training to the Part 66 syllabus in each module and should not be viewed as a "crash course".

These courses do NOT constitute an approved course therefore candidates must meet the full experience requirements as stated in the Part 66 Regulations. Owing to the intensive nature of this course we recommend applicants should have a minimum of three years previous aircraft maintenance experience.

Those seeking an approved course should contact AST directly, on Telephone number: +44 (0)1738 877105, Facsimile: +44 (0)1738 553369 or email info@airservicetraining.co.uk

CAA Approved Examinations

Candidates attending Modular Courses can be examined by AST on behalf of the Regulatory Authority. Those candidates opting for self-study may sit the module examinations only.

Candidates applying for approved examinations, with or without modular training, must provide a good copy of a photographic identification with their application and also full payment.

The photographic ID copy must be certified by an appropriate person with the statement "I certify this to be a true copy" containing the following information.

Name of Verifier Position Held Company Address Date Signature

Acceptable photographic ID must be produced prior to entry to the examination. Those candidates who cannot produce acceptable photographic ID will not be allowed to enter the examination room.

Tuition Times

Tuition times are 09.00 - 12.30, 13.30 - 16.30 (including break periods) Monday to Friday.

Tuition & Examination Fees

Tuition Fees are normally £314 + VAT per week, which includes technical training notes, tuition and examination fee.

Fee for examination only is £55 + VAT per Module examination or part thereof.

Examination Time

AST Examinations normally commence at 10:00hrs within the Brahan Building on the Perth College UHI Campus. We would request students to be at the examination room by **no later than 09:45hrs** to be signed in and seated and ready to start the examination.

On the first floor of the Brahan Building you will find the AST Examination timetable located directly opposite the lift. Please ensure you check the timetable to identify your exam room number and seat number and make your way to the exam room.

Zero-to-Hero Programme

In addition to individual modules, AST offers a zero-to-hero strategy to those seeking to undertake all modules required by a particular Licence category in one programme.

Fees for the full programmes are further discounted as follows:

Category B1 = £6,397 + VAT Category B2 = £7,232 + VAT

UK Military Service Leavers

AST will offer an additional discount to UK Military Service Leavers who are entitled to Enhanced Learning Credits; these discounts may be used for our Zero to Hero. Please contact us for more information.

For Military Service personnel who only require individual modules these will be offered at £278 + VAT per week, evidence of military service such as ID Card or certificate is to be forwarded alongside a course application.

Local Guest Houses Contact Details and Rates

Name	Address	Cost with Breakfast			
Skylodge (Perth Airport)	Norwell House, Perth Airport, Perth, PH2 6PL 01738 555700 http://www.skylodgeperth.co.uk/	£21 per night based on a minimum of four consecutive days.			
Scotia Guest House (Near the town centre and College Campus)	71 Dunkeld Rd, Perth PH1 5RP 01738 623024 http://www.scotiabb.co.uk/	Single room with shared toilet/shower £27 Double En-suite room £35 Single room long-term basis £23 All above, per night rates			
Rosebank Guest House (Near the town centre and College Campus)	53 Dunkeld Rd, Perth PH1 5RP 01738 301707 www.rosebankguesthouseperth.co.uk	Double room for single occupancy £45 Twin room for 2 sharing £75 All above, per night rates			
Dalvey Guest House (Near the town centre and College Campus)	55 Dunkeld Rd, Perth PH1 5RP 01738 621714 www.dalvey-perth.co.uk/	Single £35 (1-5 Nights) Longer Period £30 All above, per night rates			
Dunallan Guest House (Between College Campus and Airport)	10 Pitcullen Crescent, Perth PH2 7HT 07835198382 www.guesthouseinperth.co.uk	July to Oct - £35 Nov-Mar £25 Apr – June £30 All above, per night rates Longer stays prices are reduced.			

Car Parking Charges

On the final Friday of each Module the examinations normally take place on the Perth College UHI Campus within the Brahan Building. On-site parking is available at the College campus and parking charges apply at a daily rate of 80p or 50p for four hours, pay and display machines are situated in the car park.

Professional and Career Development Loan

Air Service Training is registered with the Skills Funding Agency to qualify for <u>Professional Career Development Loan</u> payments for tuition fees and to students for living costs.

Our Learner Provider Reference Number is 1049.

Training

Candidates undertaking some modules will note that because of the complexity of these modules, they have been broken into discrete parts. However, candidates must sit all of the topics required by their conversion requirements or the complete module in one examination. The attached tables show this breakdown.

AST recommends that modules are undertaken in numerical order to ensure that pre-requisite knowledge is acquired before undertaking succeeding modules.

We trust that the enclosed will be of assistance. To reserve a place on any of our modular courses please complete the enclosed application form. Should you require any further information or clarification, please do not hesitate to contact us.

The EASA Part 66 Examinations for Modules 2, 6 & 7 are examined to the highest knowledge level that will cover the individual for the B1 and B2 Licence Categories respectively.

Modular course breakdown - B1.1 Module 11

Modular Reference	Part-66 Reference	Contents			
	11.11, 11.16	Hyds/Pneus			
11 Wk 1	11.10	Fuel Systems			
	11.4.1, 11.4.2	Cabin Conditioning			
	11.12	Ice Protection			
	11.8	Fire Protection			
11 Wk 2	11.4.3, 11.4.4, 11.15	Cabin Pressurisation/O ₂			
II VVK Z	11.2, 11.3	A/C Structures			
	11.17	Water and Waste			
11 Wk 3	11.1, 11.9	Theory of Flight and			
11 WK 3		Flight Controls			
11 Wk 4	11.13	Landing Gear			
11 VV 4	11.7	Cabin Furnishing			
11 Wk 5	11.5, 11.18-11.21	Instruments/Avionics/IMA			
11 Wk 6	11.6, 11.14	Elect Power/Lighting			

Modular course breakdown - B1.3 Module 12

Modular Reference	Part-66 Reference	Contents
	12.12, 12.16	Hyds/Pneus
40 \\\\\	12.11	Fuel Systems
12 Wk 1	12.6	Cabin Conditioning
	12.13	Ice Protection
	12.10	Fire Protection
12 Wk 2	12.5	Structures
	12.14	Landing Gear
	12.9	Equip & Furnishings/
12 Wk 3		Emergency Equip
12 VVK 3	12.1	Rotary Aeros
	12.2	Rotary Flight Controls
12 Wk 4	12.3	Vib Analysis
	12.4	Transmissions
12 Wk 5	12.7, 12.17-12.19	Instruments/Avionics/IMA
12 Wk 6	12.8, 12.15	Elect Power/Lighting

Modular course breakdown – B2 - Module 13

Modular Reference	Part-66 Reference	Contents			
	13.14, 13.18	Hyds/Pneus			
13 Wk 1	13.13	Fuel Systems			
13 VVK 1	13.11.1, 13.11.2	Cabin Conditioning			
	13.15	Ice Protection			
	13.12	Fire Protection			
13 Wk 2	13.11.3, 13.11.4, 13.17	Cabin Pressurisation/O ₂			
13 WK 2	13.2	A/C Structures			
	13.19	Water and Waste			
13 Wk 3	13.1a, 13.1b, 13.7	Theory of Flight and			
15 WK 5		Flight Controls			
13 Wk 4	13.16	Landing Gear			
10 000	13.1c	Rotary Wing Aeros			
13 Wk 5	13.4, 13.6, 13.20-22	Principles/Comms			
13 Wk 6	13.5, 13.9	Elect Power/Lighting			
13 Wk 7	13.4	Radar/Nav			
13 Wk 8	13.8	Instruments			
13 Wk 9	13.3	Autoflight			

AIR SERVICE TRAINING (Engineering) Ltd

PART 66 MODULAR COURSES - 2018 CATEGORY B

Wk Start	01-Jan	08-Jan	15-Jan	22-Jan	29-Jan	05-Feb	12-Feb	19-Feb	26-Feb	05-Mar	12-Mar	19-Mar	26-Mar
Module		1	2	3	3	4B1	5B1	6	6	7	7	8	9
Exam		12-Jan	19-Jan		02-Feb	09-Feb	16-Feb		02-Mar		16-Mar	23-Mar	30-Mar

Wk Start	02-Apr	09-Apr	16-Apr	23-Apr	30-Apr	07-May	14-May	21-May	28-May	04-Jun	11-Jun	18-Jun	25-Jun
Module	10	11 Wk 1	11 Wk 2	11 Wk 3	11 Wk 4	11 Wk 5	11 Wk 6	15	15	17	2	3	3
Exam	06-Apr						18-May		01-Jun	08-Jun	15-Jun		29-Jun
Module		12 Wk 1	12 Wk 2	12 Wk 3	12 Wk 4	12 Wk 5	12 Wk 6			1			
Exam							18-May			08-Jun			

Wk Start	02-Jul	09-Jul	16-Jul	23-Jul	30-Jul	06-Aug	13-Aug	20-Aug	27-Aug	03-Sep	10-Sep	17-Sep	24-Sep
Module	4B2	4B2	5B2	5B2	6	6	7	7	8	9	10	13 Wk 1	13 Wk 2
Exam		13-Jul		27-Jul		10-Aug		24-Aug	31-Aug	07-Sep	14-Sep		
Module	4B1	5B1	15	15								11 Wk 1	11 Wk 2
Exam	06-Jul	13-Jul		27-Jul									

Wk Start	01-Oct	08-Oct	15-Oct	22-Oct	29-Oct	05-Nov	12-Nov	19-Nov	26-Nov	03-Dec	10-Dec
Module	13 Wk 3	13 Wk 4	13 Wk 5	13 Wk 6	13 Wk 7	13 Wk 8	13 Wk 9	14			
Exam							16-Nov	23-Nov			
Module	11 Wk 3	11 Wk 4	11 Wk 5	11 Wk 6	17	16	16				
Exam				26-Oct	02-Nov		16-Nov				

Notes:

AST reserves the right to cancel courses where there are insufficient candidates Additional modular courses may be scheduled where there are sufficient candidates

Issue 8: 13th July 2018