

EASA publish the syllabus for each of the nine ground school subjects. Shown below is the extract that PPLmentor.com is based on. The original can be found by searching for 'Easy Access Rules EASA Part-FCL'

1.	AIR LAW AND ATC PROCEDURES
	International law: conventions, agreements and organisations
	The Convention on international civil aviation (Chicago) Doc. 7300/6
	Part I Air Navigation: relevant parts of the following chapters: (a) general principles and application of the convention; (b) flight over territory of Contracting States; (c) nationality of aircraft; (d) measures to facilitate air navigation; (e) conditions to be fulfilled on aircraft; (f) international standards and recommended practices; (g) validity of endorsed certificates and licences; (h) notification of differences.
	Part II The International Civil Aviation Organisation (ICAO): objectives and composition
	Annex 8: Airworthiness of aircraft
	Foreword and definitions
	Certificate of airworthiness
	Annex 7: Aircraft nationality and registration marks
	Foreword and definitions
	Common- and registration marks
	Certificate of registration and aircraft nationality
	Annex 1: Personnel licensing
	Definitions
	Relevant parts of Annex 1 connected to Part-FCL and Part- Medical
	Annex 2: Rules of the air
	Essential definitions, applicability of the rules of the air, general rules (except water operations), visual flight rules, signals and interception of civil aircraft
	Procedures for air navigation: aircraft operations doc. 8168- ops/611, volume 1
	Altimeter setting procedures (including IACO doc. 7030 – regional supplementary procedures)
	Basic requirements (except tables), procedures applicable to operators and pilots (except tables)
	Secondary surveillance radar transponder operating procedures (including ICAO Doc. 7030 – regional supplementary procedures)
	Operation of transponders
	Phraseology
	Annex 11: Doc. 4444 air traffic management
	Definitions
	General provisions for air traffic services
	Visual separation in the vicinity of aerodromes
	Procedures for aerodrome control services
	Radar services
	Flight information service and alerting service
	Phraseologies
	Procedures related to emergencies, communication failure and contingencies
	Annex 15: Aeronautical information service
	Introduction, essential definitions
	AIP, NOTAM, AIRAC and AIC
	Annex 14, volume 1 and 2: Aerodromes
	Definitions
	Aerodrome data: conditions of the movement area and related facilities