www.etapro.aero		ETAPro "WRITTEN TEST" PLANNING SHEET			
STUDENT NAME:					
GENERAL EXAM DATE:		AIRFRAME EXAM DATE:		POWERPLANT EXAM DATE:	
OF COMPANY.		AND TROUBLE CONTRACT			
SECTION I – AVIATION MECHANIC GENERAL NUMBER OF CHANGE					
	ТОРІС	QUESTIONS	STUDY STARTING DATE	STUDY FINISH DATE	BEST SCORE %
A	FUNDAMENTALS OF ELECTRICITY AND ELECTRONICS	123			
В	AIRCRAFT DRAWINGS	59			
C	WEIGHT AND BALANCE	55			
D	FLUID LINES AND FITTINGS	35			
E	AIRCRAFT MATERIALS, HARDWARE, AND PROCESSES	78			
F	GROUND OPERATIONS AND SERVICING	41			
G	CLEANING AND CORROSION CONTROL	35			
Н	MATHEMATICS	76			
Ι	REGULATIONS, MAINTENANCE FORMS, RECODS AND PUBLICATIONS	108			
J	PHYSICS FOR AVIATION	33			
K	INSPECTION CONCEPTS AND TECHNIQUES	22			
L	HUMAN FACTORS	8			
SECTION II – AIFRAME STRUCTURES					
A	METALLIC STRUCTURES	130			
В	NON-METHALIC STRUCTURES	96			
C	FLIGHT CONTROLS	61			
D	AIRFRAME INSPECTION	13			
Е	LANDING GEAR SYSTEMS	97			
F	HYDRAULIC AND PNEUMATHIC SYSTEMS	121			
G	ENVIRONMENTAL SYSTEMS	86			
Н	AIRCRAFT INSTRUMENT SYSTEMS	67			
Ι	COMMUNICATION AND NAVIGATION SYSTEMS	69			
J	AIRCRAFT FUEL SYSTEMS	114			
K	AIRCRAFT ELECTRICAL SYSTEMS	135			
L	ICE AND RAIN CONTROL SYSTEMS	28			
М	AIRFRAME FIRE PROTECTION SYSTEMS	32			
N	ROTORCRAFT FUNDAMENTALS	16			
o	WATER AND ASTE SYSTEMS	2			
SECTION III – POWERPLANT THEORY AND MAINTENANCE					
A	RECIPROCATING ENGINES	108			
В	TURBINE ENGINES	134			
С	ENGINE INSPECTION	30			
D	ENGINE INSTRUMENT SYSTEMS	55			
E	ENGINE FIRE PROTECTION SYSTEMS	33			
F	ENGINE ELECTRICAL SYSTEMS	70			
G	ENGINE LUBRICATION SYSTEMS	93			
Н	IGNITION AND STARTING SYSTEMS	133			
Ī	ENGINE FUEL AND FUEL METERING SYSTEMS	139			
J	RECIPROCATING ENGINE INDUCTION AND COOLING SYSTEMS	75			
K	TURBINE ENGINE AIR SYSTEMS	7			
L	ENGINE EXHAUST AND REVERSER SYSTEMS	34			
M	PROPELLERS	120			