



Civil Aviation Department (Barbados)

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FOR OFFICIAL USE ONLY
Date:
Receipt No:
Cheque/PO. – \$ ¢
Signature and Stamp

APPLICATION FOR TECHNICAL EXAMINATIONS

- 1) When completed, this form should be sent to the Civil Aviation Office responsible for Aircrew licensing.
- 2) All fees must be paid to the office of the Director of Civil Aviation.

(IN BLOCK LETTERS PLEASE)

3) PERSONAL INFORMATION

Surname: First Name & Initials:

Permanent Address:

Telephone Number: Licence Number:

4) TECHNICAL EXAMINATIONS AVAILABLE — (Please check examination(s) required)

- | | |
|--|--------------------------|
| (1) Student Pilot | <input type="checkbox"/> |
| (2) Private Pilot | <input type="checkbox"/> |
| (3) Professional Pilot (Regulations and Procedures) | <input type="checkbox"/> |
| (4) Telecommunications Radiotelephony | <input type="checkbox"/> |
| (5) General Paper — Fixed Wing (<i>Indicate Categories-see overleaf</i>) → | <input type="checkbox"/> |
| (6) General Paper — Rotorcraft (<i>Indicate Categories-see overleaf</i>) → | <input type="checkbox"/> |
| (7) Aircraft Maintenance Engineer (Regulations) | <input type="checkbox"/> |
| (8) Aircraft Maintenance Engineer (Oral) | <input type="checkbox"/> |
| (9) Aircraft Maintenance Engineer (Other) | <input type="checkbox"/> |
| (10) Inclusion of rating on a Professional Pilot's Licence (<i>State type</i>) | <input type="checkbox"/> |
| (11) Instrument Rating | <input type="checkbox"/> |
| (12) Marshalling Procedures | <input type="checkbox"/> |
| (13) Other | <input type="checkbox"/> |

5) EXAMINATION ATTEMPT — (Please check appropriately) Initial Resit

6) LOCATION OF SITTING EXAMINATION — (Please check appropriately)

Barbados Elsewhere (*If so, state*) →

Date / / Signature of Applicant

GENERAL PAPER

TECHNICAL EXAMINATION CODES

FIXED WING

A	→	THEORY OF FLIGHT
B	→	HYDRAULICS
C	→	FLYING CONTROLS
D	→	D. C. ELECTRICS
E	→	PISTON ENGINES
F	→	VARIABLE PITCH PROPELLERS
G	→	GAS TURBINE ENGINES
H	→	PNEUMATICS
I	→	AIR CONDITIONING & PRESSURISATION
J	→	A. C. ELECTRICS

ROTORCRAFT

K	→	THEORY OF FLIGHT
L	→	FLYING CONTROLS ROTORS TRANSMISSION
M	→	GAS TURBINE ENGINES
N	→	D. C. ELECTRICS
O	→	HYDRAULICS
P	→	A. C. ELECTRICS