

10,000 REVOLUTIONS PER MINUTE DEMAND SKILFUL CARE

Out of the tail pipe roars a fiery blast of air to 'rocket' a Vampire through the sky at sizzling speeds. The impelling jet is generated by the turbine blades of an engine which spin at over 10,000 revolutions per minute.

New Air Force engines are built to do things unheard of, even ten years ago. The precision found in a jet engine is a mechanic's dream. Tolerances of more than .0002 inch are prohibited. Yet the era of jet engines has just begun!

If you are mechanically-minded, here is your opportunity to get in on the ground floor.

The Air Force will give you a complete and thorough trade training in jet engines. Be an Aero-Engine Technician in the R. C. A. F. ! Serve Canada and learn a valuable trade!

***YOU can start your training now
as an Aero-Engine Technician
in the R.C.A.F.***

**OTHER TRADES OPEN INCLUDE... AIR-
FRAME... ARMAMENT... RADIO-RADAR
... INSTRUMENT ... SUPPLY**

To train as an R.C.A.F. Technician, you must be between 17 and 40... be physically fit... have Grade 8 education or better

RCAF

ROYAL CANADIAN AIRFORCE

SEE THE CAREER COUNSELLOR AT YOUR NEAREST
R.C.A.F. RECRUITING UNIT... OR MAIL THIS COUPON

**Director of Personnel Manning,
R.C.A.F. Headquarters, Ottawa.**

*Please mail to me, without obligation, full particulars regarding
enrolment requirements and openings now available in the R.C.A.F.*

NAME (Please Print) _____ (Surname) _____ (Christian Name) _____

STREET ADDRESS _____

CITY _____ PROVINCE _____

EDUCATION (by grade and province) _____ AGE _____

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