

SHEET METAL WORK

Course Duration: 47 working hours Theoretical + 30 working hours practical
(+ optional) 120 working hours OJT

Training Course Aim:

Gain an additional theoretical knowledge, experiences and skills, which are necessary in aircraft structural repair, on A319/320 & DHC 8–Q400 type.

Preparation of trainees for practical training – “On The Job Training on A319/320 & DHC 8–Q400.

Preparation of trainees for examination on CCAA to obtain sheet metal work rating endorsement for A319/320 & DHC 8–Q400.

Objectives:

- Acquire knowledge about aircraft structure, structure material and repair skills.
- Acquire essential knowledge of using technical documentation (SRM)

Examinations:

Theoretical examination is in written. The questions are multi-choice questions.

The examination Pass mark is 80%.