

## Annex A

### DRAFT AGENDA

The course topics include general criteria, computation or design principles, and design criteria for arrival trajectories, NPA approach and holding pattern based on conventional nav aids (NDB, VOR, VOR-DME), ILS approach and departure trajectories. Theoretical lectures are consisting of presentation and explanation of the rules and principles described in Doc 8168 OPS/611 (PANS-OPS) and 9906 (Assurance Quality Manual). Laboratory exercises are conducted to enforce the theoretical input, on elementary use of the regulation concepts of a simplified environment.

#### Agenda item 1: General overview

- General criteria;
- Design principles; and
- Computation principles.

#### Agenda item 2: Design criteria

- Arrival trajectories
- NPA approach;
- Holding pattern (base on NDB, VOR and VOR-DME);
- ILS approach; and
- Departure trajectories.

#### Agenda item 3: Theoretical lectures

- Presentation and explanation of the rules and principles described in Doc 8168-OPS/611 (PANS OPS); and
- Presentation and explanation of the rules and principles described in Doc 9906- (Quality Assurance Manual).

#### Agenda item 4: Laboratory exercises

- Elementary use of regulation concepts in a simplified environment.

#### Agenda item 5: Side lectures

- Complementary information provided on PANS-OPS related subjects.

#### Agenda item 6: Output

- Formative assessment.

#### Agenda item 7: Review of course.