

## B737-700/800/900 General Familiarization

### Course Description

<b>Duration</b>	5 days
<b>Aircraft Types</b>	B737-700/800/900
<b>Objectives</b>	<p>Upon completion of the course, the trainee shall be able to:</p> <ul style="list-style-type: none"> <li>• Identify safety precautions related to the airframe, its systems and power plant.</li> <li>• Identify maintenance practices important to the airframe, its systems and power plant.</li> <li>• Define the general layout of the aircraft's major systems.</li> <li>• Define the general layout and characteristics of the power plants.</li> <li>• Identify special tooling and test equipment used with this aircraft.</li> </ul>
<b>Course capacity</b>	Standard class : 12 trainees
<b>Target population</b>	Technical and non-technical managers and other support personnel as well as technical personnel with through flight and line maintenance activities.
<b>Prerequisite</b>	Personnel must be familiar with current equipment and have a general knowledge of turbine powered transport aircraft. Students should be able to read, write and communicate at an understandable level in English language.
<b>Language</b>	English
<b>Course location</b>	Sabena technics training Brussels, Belgium or Bordeaux, France or Customer site.
<b>Description</b>	This course is at ATA 104 Level I for all systems. This course describes the aircraft, systems, system operation and documentation in general for the aircraft type.
<b>Note</b>	Upon customer request and depending on training location, an aircraft visit for a general familiarization and major component location may be included.