

## Industrial Engineering KLM Flight Academy

Programme	EC
Year 1	60
<ul> <li>Field of activity of the Technical Business Engineer</li> <li>TBVP22PL - Production Line</li> <li>TBVP23PT - Prototype</li> <li>TBVP22KO - Customer Quote</li> <li>TBVP22LB - Purchasing Process</li> <li>TBVP22PI1 - Professional Identity 1</li> <li>The role of the Technical Business Engineer</li> <li>TBVP22BA - Business Analysis</li> <li>TBVP22AA - Organisation Advice</li> <li>TBVP22VP - Change Management</li> <li>TBVP22PI - Professional Identity 2</li> </ul>	30 10 5 5 5 5 5 30 10 5 5 5 5 5 5 5 5 5 5 5
Year 2	60
<ul> <li>The External Environment</li> <li>TBVB23IN - Innovation</li> <li>TBVB23EA - External Analysis</li> <li>TBVB23SA - Strategic Advice</li> <li>TBVB23PI3 - Professional Identity 3</li> <li>Airline Pilot &amp; Management</li> <li>TBVB23AS - AP&amp;M Specialisation</li> <li>TBVB23PIA - Professional Identity AP&amp;M</li> <li>TBVB23KLM - KLM Flight Academy Basic Phase</li> </ul>	30 10 10 5 5 30 10 5 15
Year 3 and 4	90
<ul> <li>Flight Theory</li> <li>TBVH22AP1 - Flight Theory Advanced Phase 1</li> <li>TBVH22AP2 - Flight Theory Advanced Phase 2</li> <li>TBVH22AP3 - Flight Theory Advanced Phase 1</li> <li>Flight Practice</li> <li>TBVH22ACPL - Assessment and Commercial Pilot Licence</li> <li>TBVH22MEP - Multi Engine Piston and Instrument Rating</li> <li>TBVH22MCC - Multi-Crew Cooperation and Type Qualification</li> <li>Profiling</li> </ul>	45 15 15 15 45 15 15 15 0
Year 4	30
<ul> <li>Final Project</li> <li>selection of following courses</li> <li>TBVH4AFP - Graduation Project</li> <li>TBVH4AFPBU - Graduation Project Abroad</li> </ul>	30 30 30
	50

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