

Application for theoretical examination for pilot students at a non-Swedish ATO

This form shall be used by students who wish to undertake the theoretical knowledge examinations at the Swedish Transport Agency.

Examination procedure

- Send this form and attachments as a scanned file in PDF-format to certifikat.w3d3@transportstyrelsen.se
- You will receive an invoice and an e-mail containing your **user name and password** to the examination platform PEXO.
- You must then make your own arrangements with the test invigilator(s). You will find the list of invigilators at our web page: <https://transportstyrelsen.se/en/aviation/Flight-Training-and-Licensing/theoretical-examination/invigilators/>

Applicant information

Name of applicant		Date of birth(non-Swedish citizens) / Personnummer(Swedish citizens)
Street or box	Postal code and city	
E-mail address		
Phone number		

I accept that the Swedish Transport Agency register me for theoretical examination according to the information above. I will upon registration receive an invoice with an administrative fee for the examination along with a fee for each subject. This initial fee contains one try per subject, in case of a retest you will be charged after having completed the examination. If the examination is cancelled, you will only be refunded the tests that has not been written.

Current fees for theoretical examination is established in "Transportstyrelsens föreskrifter om avgifter", TSFS 2016:105.

I hereby confirm that I will not communicate with anyone during the examination except the invigilator, I will not in any way record any information from the tests or bring anything else than approved equipment to the examination. It is not permitted to add any information to the equipment. Using any other web page than PEXO will be regarded as violating the rules. A list of approved equipment is found at:

<https://transportstyrelsen.se/en/aviation/Flight-Training-and-Licensing/theoretical-examination/information-for-pilot-students/>

If I attempt to violate these rules, the whole examination may be considered as failed and I will be banned to take any theoretical examination in any EASA member state for at least 12 months.

The examination content is classified in the Public Access to Information and Secrecy Act(2009:400) and it may be illegal to share information from the tests.

Applicant's signature

ATO information

Name of ATO	ATO certificate number
Issuing state of ATO certificate	Issuing authority of ATO certificate

See ATO recommendation on next page.

ATO Recommendation

The student must have a recommendation in the respective subject to be able to take the examination. If the students fail the examination in a subject the ATO must submit a new recommendation, otherwise it will not be possible to take a re-test.

Course the student is undertaking at the ATO																																	
<p>The student is recommended to take the following theoretical knowledge examinations:</p> <table style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px 10px;">010 – Air law and ATC procedures</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">021 – Airframe/systems/power plants</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">022 – Instrumentation</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">031 – Mass and balance</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">032 – Performance (A)</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">033 – Flight planning and monitoring</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">034 – Performance (H)</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">040 – Human performance</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">050 – Meteorology</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">060 – General navigation</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">061 – Radio navigation</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">070 – Operational procedures</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">081 – Principles of flight (A)</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">082 – Principles of flight (H)</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">091 – VFR Communications</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> <tr><td style="padding: 2px 10px;">092 – IFR Communications</td><td style="text-align: right; padding: 2px 10px;"><input type="checkbox"/></td></tr> </table>		010 – Air law and ATC procedures	<input type="checkbox"/>	021 – Airframe/systems/power plants	<input type="checkbox"/>	022 – Instrumentation	<input type="checkbox"/>	031 – Mass and balance	<input type="checkbox"/>	032 – Performance (A)	<input type="checkbox"/>	033 – Flight planning and monitoring	<input type="checkbox"/>	034 – Performance (H)	<input type="checkbox"/>	040 – Human performance	<input type="checkbox"/>	050 – Meteorology	<input type="checkbox"/>	060 – General navigation	<input type="checkbox"/>	061 – Radio navigation	<input type="checkbox"/>	070 – Operational procedures	<input type="checkbox"/>	081 – Principles of flight (A)	<input type="checkbox"/>	082 – Principles of flight (H)	<input type="checkbox"/>	091 – VFR Communications	<input type="checkbox"/>	092 – IFR Communications	<input type="checkbox"/>
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Name of Head of Training	Phone no to Head of Training																																
E-mail address to Head of Training																																	

Required attachments

The following documents must be enclosed:	
Copy of ATO certificate	<input type="checkbox"/>
Copy of ATO certificate attachment	<input type="checkbox"/>