

MOLIT launches training program for next generation specialists of EPTA, a gateway test to become pilots

Online application from May 31 & graduates to serve as evaluation panel

The Ministry of Land, Infrastructure and Transport (MOLIT, Minister Noh Hyeong-ouk) announced that it will launch an English Proficiency Test for Aviation (EPTA)* Specialist Training Program for four weeks from June 21 to July 16, 2021.

* The English Proficiency Test for Aviation, or EPTA, is a test introduced by International Civil Aviation Organization (ICAO) and practiced by states with their own versions. It is a test of English proficiency specially designed to apply to pilots, air traffic controllers and radio communication operators of international aircraft.

The Korean version of **EPTA has been implemented since 2006** and commissioned to **Korea Transportation Safety Authority (TS)** when computer-based test (CBT) was introduced in 2019.

• It is an English listening and speaking proficiency test in which **test takers are expected to answer various** routine and abnormal **situations that pilots may experience in the course of performing their duties**. They **are graded** comprehensively on 6 categories of features—pronunciation, vocabulary, sentence structure, comprehension, delivery and fluency. • The grading system ranges from **level 1** to **level 6** and the highest is level 6. In order for pilots and air traffic controllers to engage in international operation, they must obtain **a minimum of level 4 or higher**.

• It is administered flexibly in consideration of the test demand, and currently being provided four times every Tuesday and Thursday respectively (10 test-takers per session), and on Saturday once a month. An average of 4,000 people can take the test every year.

• In the last three years (2017-2019) before the COVID-19 pandemic, an average of 3,500 people took the test, but the number slightly dropped to around 3,100 right after the disease outbreak in 2020.

• The decrease is only temporary caused by the slowdown of aviation industry in the aftermath of the pandemic and the demand for the EPTA is expected to continue to increase in the future, considering the vaccination progress and social resilience.

☐ About 20 test reviewers are active in Korea, but considering that the number of test takers is growing by 5% annually, the demand for more specialists to assess and develop new test questions is on the rise.

○ In response to such demand, the MOLIT is set to launch a training program for the first time since its introduction of the test, in an effort to provide **those who in the field of English education and English language evaluation** with aeronautical knowledge **to train them as next generation EPTA specialists**.

☐ The entire curriculum is free of charge, and the selected individuals will complete a total of 67 hours of training after 4 weeks of online and offline learnings.

• A graduate of the program who meets the panel criteria* will be eligible for TS's EPTA evaluation panel to serve as a member for one year.

* Individuals who apply for an opening and pass the selection process after obtaining *EPTA* level 5 or higher only

☐ Applicants can fill out the form on the TS website (<u>www.kotsa.or.kr</u>,) during the period **between May 31 and June 10** and submit it **via email at** <u>airtest@kotsa.or.kr</u>.

The nomination will be shortlisted to **10 individuals**, by a group of **expert reviewers** who will examine the applicants' basic credentials such as work experience and academic background **based on their submitted dossier**, **preferred qualifications for extra credit** such as nationally certified English test scores (paper screening for the 1st round) followed by a **language proficiency interview** (2nd round).

"The nature of aviation, which is based on English language, places a high importance in verifying the language proficiency of pilots and air traffic controllers to ensure aviation safety," said Mr. YU Kyung-soo, Director of aviation safety policy at MOLIT.

 $\left[\right]$

"I am looking forward to many interested applicants in the business of English language who wish to explore the field of aviation," he added.

Appendix 1. Required Qualifications and Application Process

Qualifications

EPTA Training Provider		Korea Transportation Safety Authority (TS)			
1 st Paper Screening (*1.5)	Required Qualifications	 A. A person who has at least a master's degree in English education or English language evaluation-associated majors; B. A person who has served for at least three years in the last ten years at an institution that provides English education or English language evaluation and has at least a bachelor's degree in majors associated with English education or English language evaluation; C. A person who has served for at least five years in the last ten years at an institution that provides English education; 			
	Preferred Qualifications (Extra points)	Master Degree in Applied Linguistics	10 points		
		Over 10 years of experience in English education/English language evaluation	9 points		
		At least 3 years of certified English test evaluation/question development experience	8 points		
		Master's degree or higher in English education/English language evaluation	7 points		
		TESOL (only those with regular degree courses over two semesters)	6 points		
		Completion of the English language teaching training course	5 points		
		TOEIC 900 and corresponding scores from nationally certified English test, such as TOEFL/Opic; (those within the 2-years validity)	5 points		
and	English Interview	Final selection by English interviews for candidates who passed the 1 st paper screening			
2 nd Interview (final)		* The quota for a single institution will be limited if two or more applicants are from the same organization; and			
		*None may be selected if there are no qualified individuals.			

□ Application Process

Application period	Paper screening result announcement	Interview	Final Announcement	Training period
				Jun.21 ~ Jul.16
May 31 - Jun. 10	Jun. 11 (To be contacted individually)	Jun.16 – Jun.17	Jun.18 (To be contacted individually)	Off-JT (every Thurs., Friday) Online (throughout period)

Curriculum

Off-JT for Aviation 101, Air Traffic Flow, Air Traffic Control Standard Phraseology, etc.
 (40 hrs.) + Online training for aviation laws, search and rescue, accident investigation (27 hrs.)
 = 67 hours in total

Appendix 2. About EPTA

□ Level System

Level	Description	Validity	
6	A test taker at this level is able to speak long sentences naturally and effortlessly in English conversation. The highest level of English proficiency close to that of a native speaker.	Permanent	
5	A test taker at this level is able to speak relatively easy and long for familiar topics	6yrs	Pass
4	A test taker at this level is able to speak long and effectively at an appropriate pace, although less fluent. (no problem with aeronautical communication and description of situations)	3yrs	
3	A test taker at this level is able to speak long yet may present inappropriate phrase usage or pauses. He/She may also indicate hesitation in speaking or slowdown of speech to the extent effective communication is interrupted.	Fail to perform int'l	Fail
2	A test taker at this level has limited proficiency, speaking very short, disconnected, and inaccurately memorized expressions.	aviation work	
1	A test taker with a more limited proficiency than level 2		

□ Related Provisions: Article 45 of Aviation Safety Act

Article 45 (Certification of Proficiency in Aviation English)

(1) A person who intends to be engaged in any of the following duties shall obtain certification of proficiency in aviation English from the Minister of Land, Infrastructure and Transport:

1. Controlling the flight of an aircraft operating between at least two countries;

2. Air traffic control of an aircraft operating between at least two countries;

3. Radio communications on an aircraft operating between at least two countries among aeronautical communications referred to in Article 53 of the AirPort Facilities Act.

□ Application Fee: 123,000 KRW