



Aviation Digital Economy and Management Elite Ph.D Program

Beijing Institute of Technology (BIT) is one of the most important and successful engineering universities in China. In the 2021 QS University World Ranking, BIT ranked 392th in the world, 88th in Asia and the top10 in science and engineering in China. In 2020 Academic Ranking of World Universities (ARWU), BIT ranked 201-300 in the world. It has been one of the key universities in China since its founding and the first batch of universities which has entered the national "211 Project", "985 Project" and the "Top A World-class University".

Today, the aviation sector is undergoing major transformation due to technological innovations and disruptions in the digital economy. This revolution in the aviation digital economy has the potential to give power to aviation organizations, which has evolved little from their legacy systems and processes. The Beijing Institute of Technology (School of Management and Economics), is addressing this gap in the aviation sector by establishing a multi-disciplined pilot PhD program, Aviation Digital Economy and Management (ADAM) under the Global Aviation Development Academy (GADA).

Entry requirements

- Applicants should be non-Chinese citizen.
- In good physical and mental health situation and could provide medical examination accordingly to the requirement of the University, local and national authority.
- Comply with Chinese law, as well as the regulations and rules of Beijing Institute of Technology.
- Master's degree or equivalent with high academic standing, one Degree in economics, management or law or other aviation related majors.
- Proficiency in English or Chinese. Applicants whose primary language is not English should have minimum score 80 in TOEFL or 5.5 overall band in IELTS or other equivalent English Proficiency certificate.
- Two letters of recommendation from experts (one from senior managers of the industry and one from associate professor of relevant industries).
- The physical condition is in accordance with the prescribed physical examination standards.
- More than 3 years working experience in aviation related field will give priority.
- Submit more than two representative works (papers, projects, reports etc.)
- Devotion in aviation management, economy and regulation research, and a clear plan for future work in the aviation sector after graduation.

Scholarship

- Applicants under the age of 40 can apply for Chinese Government Scholarship (CSC);
- Applicants above the age of 40 can apply for BIT Scholarship

Application Online: apply.isc.bit.edu.cn

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