

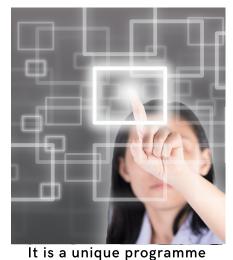
THIS MASTER'S PROGRAMME
PROVIDES OPPORTUNITY TO
ACQUIRE KNOWLEDGE AND SKILLS OF
MANAGEMENT OF HI-TECH COMPANIES

PROGRAM FEATURES

STUDIES CONSIST OF 3 MAJOR PARTS:

- managerial disciplines (including Strategic
 Management, Financial
 Management, Investment
 Analysis, Project
 Management, E-commerce,
 Corporate Finance, etc.),
- hi-tech and engineering innovations disciplines (including 3D Printing, High-Technology Review, Engineering Change Management, etc.),
- practical trainings and internship.

The program is taught in English.



that combines managerial and technical studies due to the alliance of the two institutes of Samara National Research University - Institute of Economics and Management and Institute of Engine and Power Plant Engineering. The program aims to give a solid grounding in managerial disciplines as well as the understanding and overview of engineering processes at hi-tech companies.

MAIN POSSIBLE PROFESSIONS

This Master's programme trains professionals ready to solve a variety of analytical and research problems arising in different industries to become leaders in high technology business. Our graduates will work in the field of science-intensive industrial enterprises, Federal and regional agencies of innovations. Positions held by graduates will likely include project managers, development directors, investment managers, CEO of a hi-tech startup.



EMPLOYERS AND PARTNERS

Leading Russian and international technological and production, organizations supporting innovation businesses and startups.

EDUCATION

Education period: Full-time - 2 years

The number of budget places for the direction of education - 8

Places with payment of tuition fees - 75



INSTITUTE OF ECONOMICS AND MANAGMENT

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