38.04.04 State and Municipal Management

Smart City in Digital Economics

Degree: Master

Duration of training: 2 years Form of training: intramural Language of instruction: Russian

Accreditation: state

Program description:

You will receive training in smart city technologies application in urban infrastructure management;

Experience of understanding of the nature of state and municipal process and mechanisms; Skills of analytical activity in the field of state and municipal management; qualified solution of problems of organizational, information and expert support of management decisions contributing to the improvement of competitiveness and social mobility of a graduate at the labor market.

Basic courses:

Economics of the Public Sector, Theory and Mechanisms of Modern Public Administration, Management of Sustainable Development of Economic Systems, Information and Analytical Technologies of State and Municipal Management.

Special courses:

Budget and Tax Support of Territorial Development, Investment Activity Management at the Regional and Municipal Level, Smart City Technology in Municipal Administration, Digital Economics.

Graduates of the program work in state and local government bodies, state and municipal enterprises and institutions, social organizations, non-profit and commercial organizations.

Contacts of the program director:

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