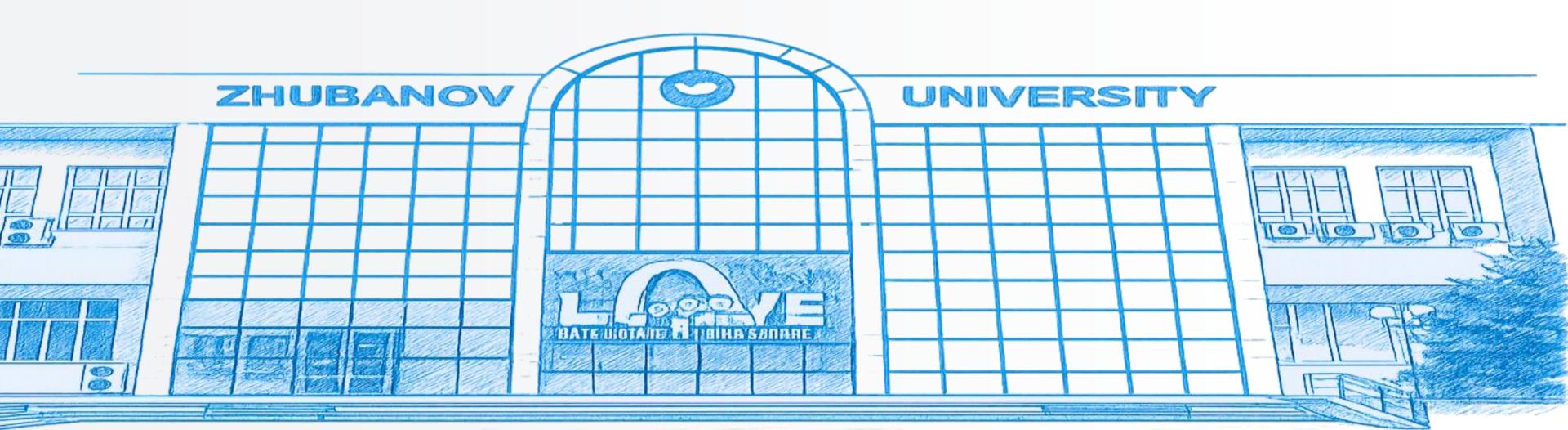


# Department of Commercialization and Startups



# **Department Goals**

02

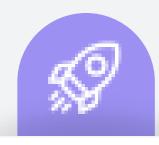
03

04



#### **Science**

Commercialization of the university's research results



# **Startups**

Support and development of startups of students and young scientists



# **Property**

Protection of intellectual property and its commercialization



## **Partnership**

Attracting investors and business partners to scientific projects



## **Ecosystem**

Formation of the university's innovative entrepreneurial ecosystem

# **Department Tasks**



#### Commercialization

Organizing pathways for bringing scientific projects to the market



#### **Protection**

Registration and licensing of intellectual property objects



#### **Financing**

Attracting investments and grants for startup projects



## **Development**

Fostering an entrepreneurial culture among students and young scientists

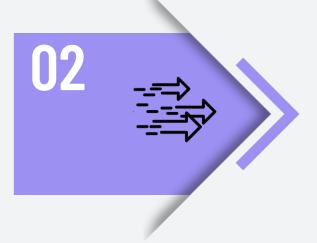


#### Cooperation

Connecting business and the scientific community

# **Department Services**











#### **Incubation**

Support of student and scientific projects at the initial stage

#### Acceleration

Implementation of an acceleration program to bring startups to the market

#### Mentorship

Providing consultations from experienced entrepreneurs and specialists

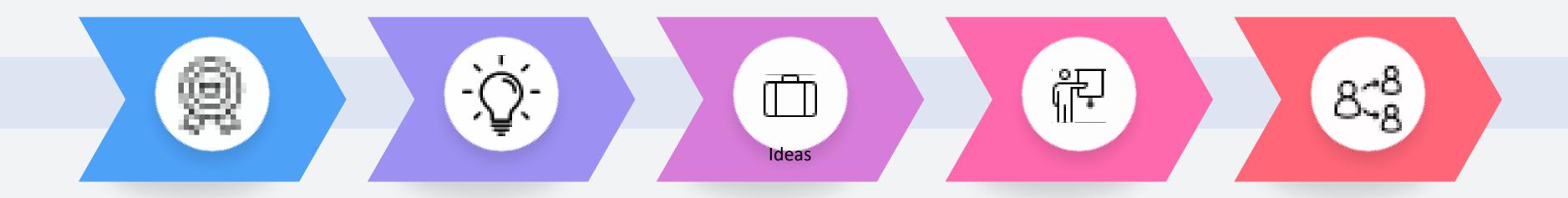
#### **Support**

Providing support in applying for grants and investments

#### Connection

Establishing connections with investors, business representatives, and international organizations

# **Department Results**



## **Image**

Enhancing the university's innovation reputation

#### **Ideas**

Market implementation of scientific innovations

#### Work

Promoting the creation of new jobs

# Cooperation

Expanding the university's connections with scientific and business partners

#### Contribution

Contribution to the regional and national economy

## Science

01

Scientific research should not remain purely theoretical; its results must bring tangible benefits to society, the economy, and the industrial sector. In this regard, the department facilitates the transformation of university scientists' work into applied outcomes

# **Experience**

Students and researchers are the university's main strength. They are provided not only with education but also with opportunities to gain experience, receive mentorship, and implement their startups in a supportive environment. This paves the way for the development of a new generation of entrepreneurs and scientists



02

#### Connection

It is important to strengthen the bridge between science and business. The department establishes partnerships with business representatives and government bodies, developing joint projects

03

## **Innovative potential**

The main goal is to contribute to the country's sustainable development by enhancing the university's innovative potential. The creation of new jobs and the emergence of internationally recognized startups are tangible indicators of this development