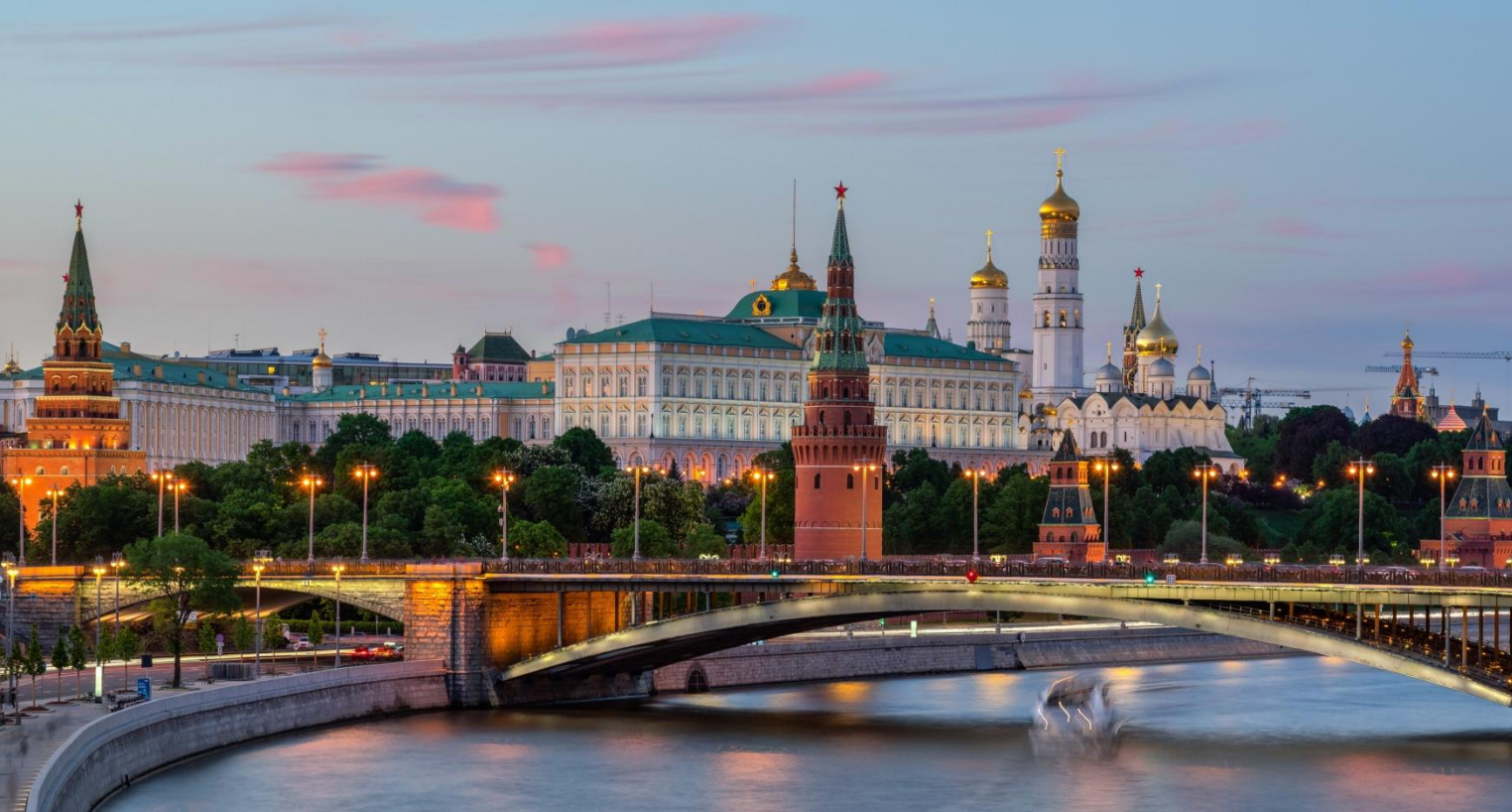




Moscow Timiryazev Agricultural Academy

SINCE 1865





Accessibility to the
most beautiful places
in Moscow city center!





Moscow Timiryazev Agricultural Academy ranked among the top three agrarian universities in Russia

Ranking «QS – World University Rankings by subject»:

Agriculture & Forestry



The university
has 13,000
students from all
Russian regions
and international
students from 76
countries



More than
200,000
graduates

More than 10,000
international
graduates from
157 countries

Moscow
Timiryazev
Agricultural
Academy
is a **leader** in
agricultural
education!

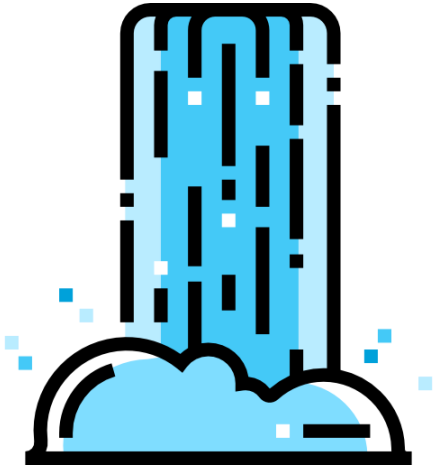




In the TOP 10 ranking of Moscow universities by entrepreneurial activity of students. One in 10 graduates creates their own business.



80% of wheat and vegetables in Russia
are grown from
Moscow Timiryazev Agricultural Academy
varieties



Students, staff and graduates of
Moscow Timiryazev Agricultural Academy are
involved in the design of most major hydraulic
structures, both in Russia and abroad



Full training cycle



College of Technology



7 Institutes (specialist,
undergraduate, graduate)



PhD



Raising
professional
development





Educational system

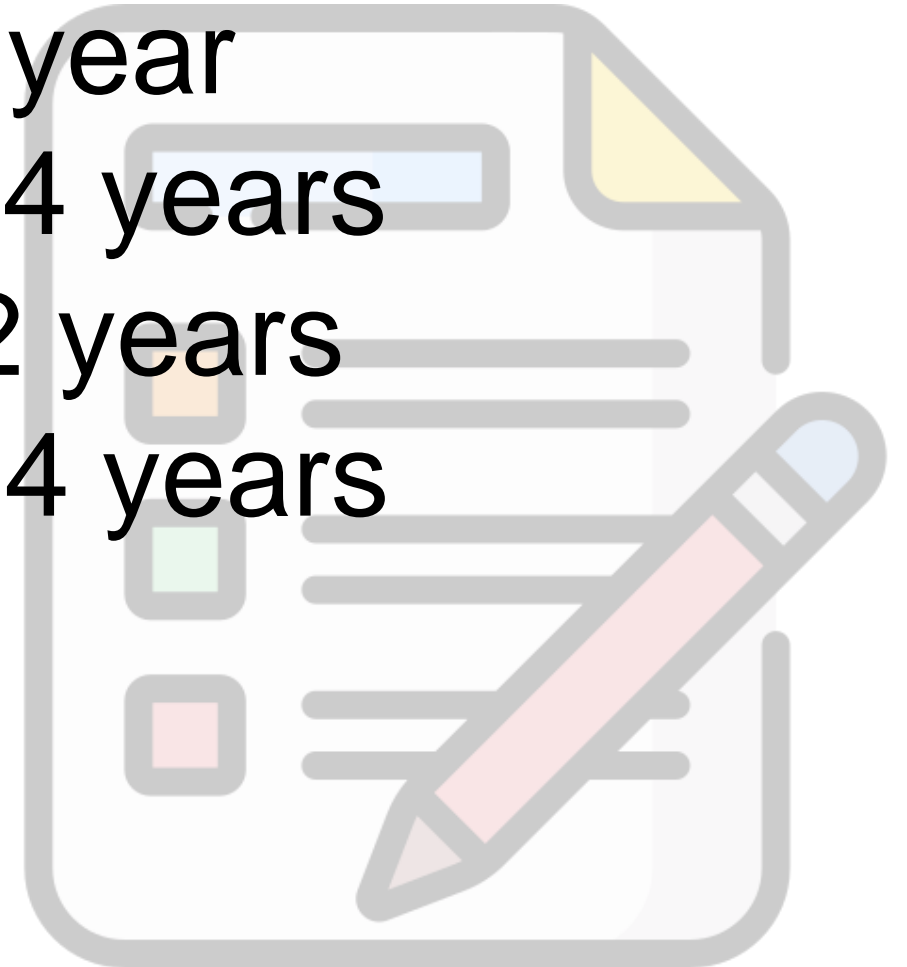
 Preparatory Faculty - 1 year

 Bachelor's degree (BSc) - 4 years

 Master's degree (MSc) - 2 years

 Postgraduate (PhD) - 3 or 4 years

*1 year = 2 semesters (autumn+spring)





Preparatory Faculty

Works since 1960

Yearly more than 200 students from 47 counties graduates

Find your training profile:

Natural Science

Medical and biological

Engineering and technical

Economic

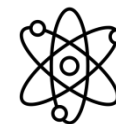


Duration of study period:
8-9 month (2 semesters)

In a group
10-12 people



Institute of **Agroboitechnology**



Agronomy



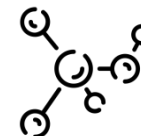
Hydrometeorology



Biotechnology



**Agrochemistry and
soil science**





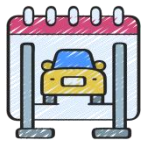
Institute of **mechanics and power engineering**



Land and transport vehicles



Heat power and thermal engineering



Operation of transport technology machines and complexes



Technology for transport processes



Agroengineering



Electricity and electrical engineering





Institute of **economics**

Information systems and
technology



Applied informatics



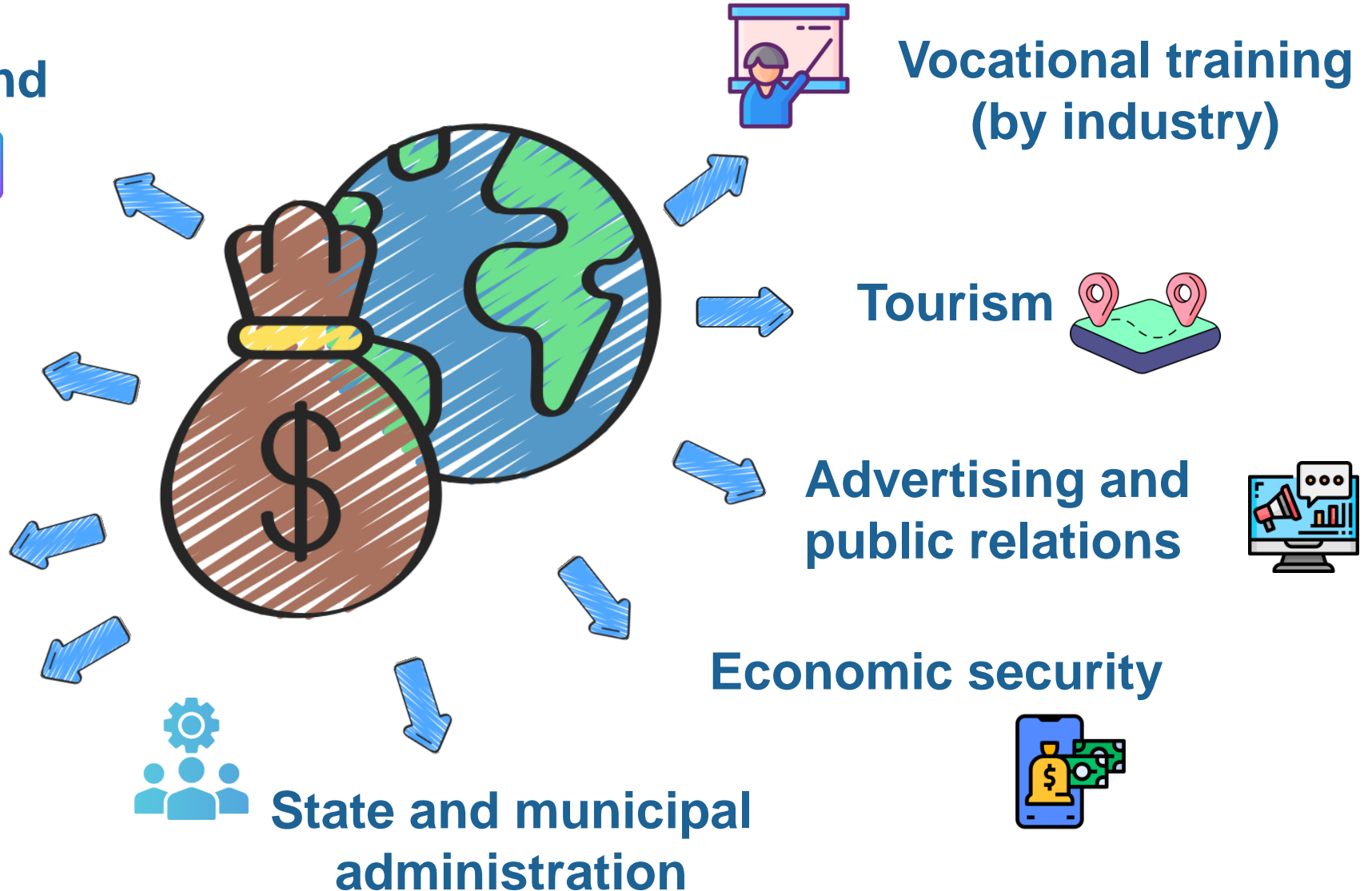
Management



Economics



State and municipal
administration





Institute of **zootechnics and biology**



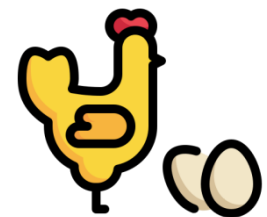
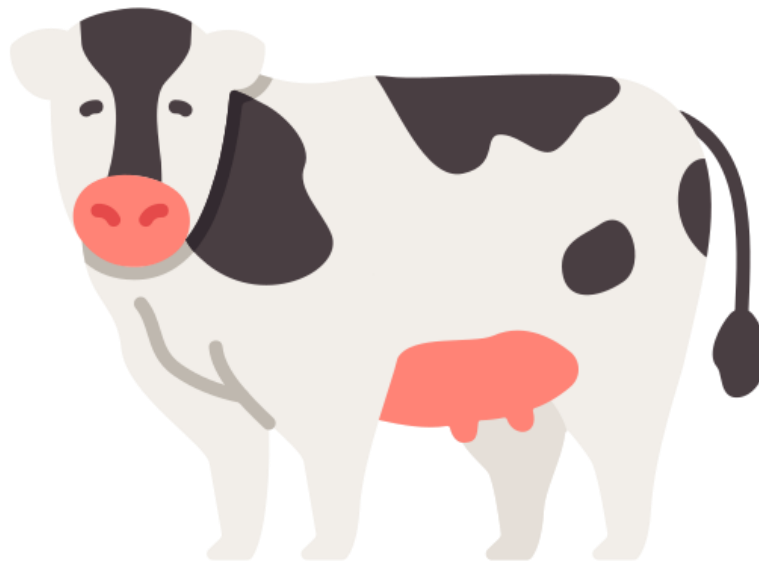
**Veterinary and sanitary
expertise**



**Veterinary
medicine**



Biology



Animal science



Institute of horticulture and landscape architecture

Horticulture



Landscape architecture





Technology Institute



Plant-based products



Food products of animal origin



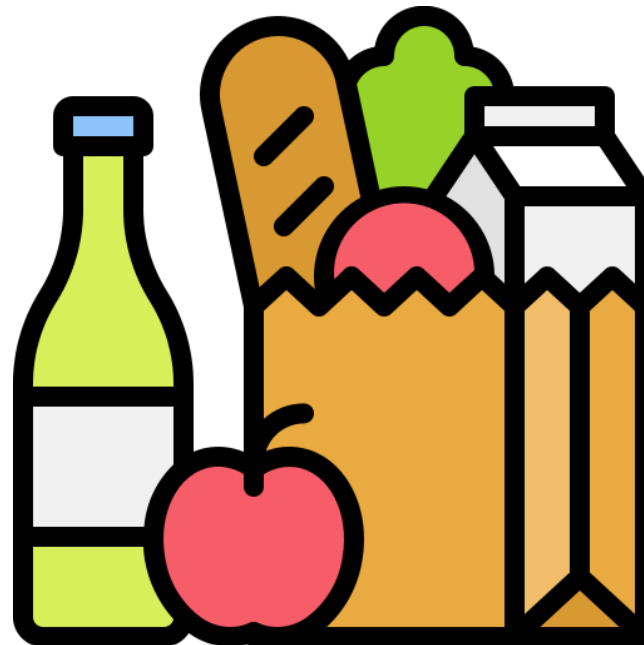
Technology of production and processing of agricultural products



Process machinery and equipment



Agroengineering

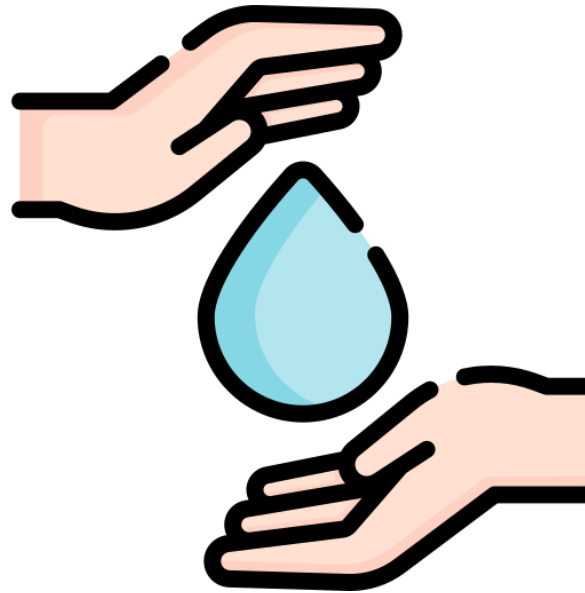




Institute of **land reclamation, water management and construction**



**Ecology and
environmental
management**



**Environmental and water
management**



**Technical and
environmental safety**



Hydromelioration



Constructing

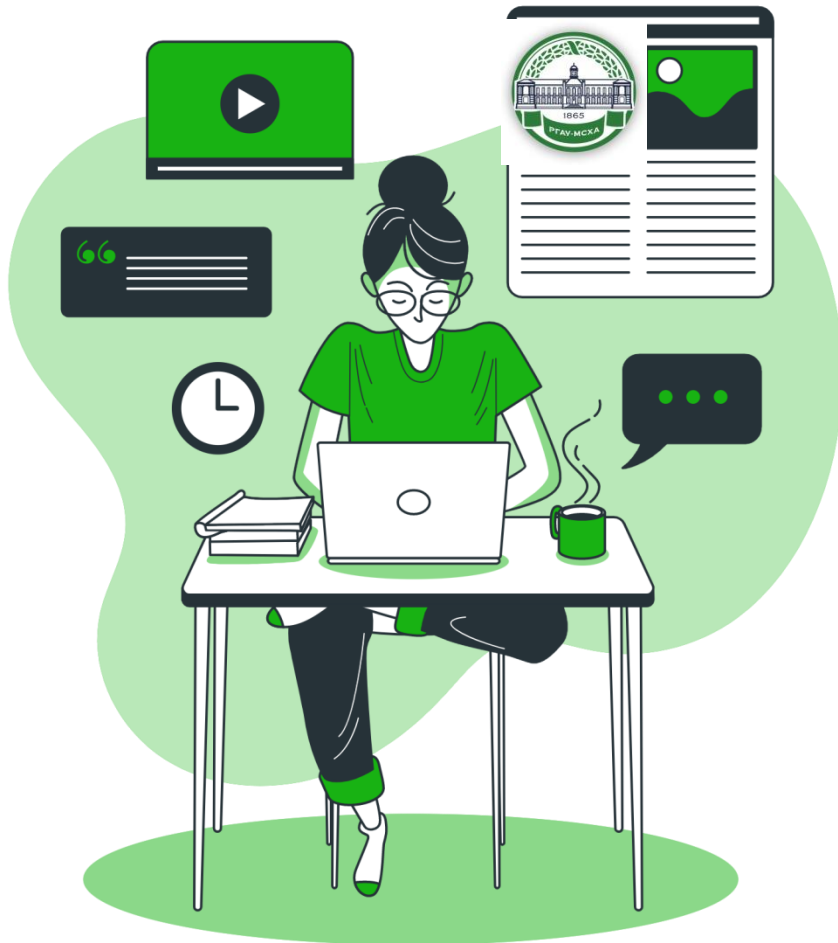


Land use planning and cadastres

Forestry



About Campus



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Academic buildings



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Dormitories



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Museums



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Canteens



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Sport clubs



15

Art groups



Historical park



Botanical
garden



Orical

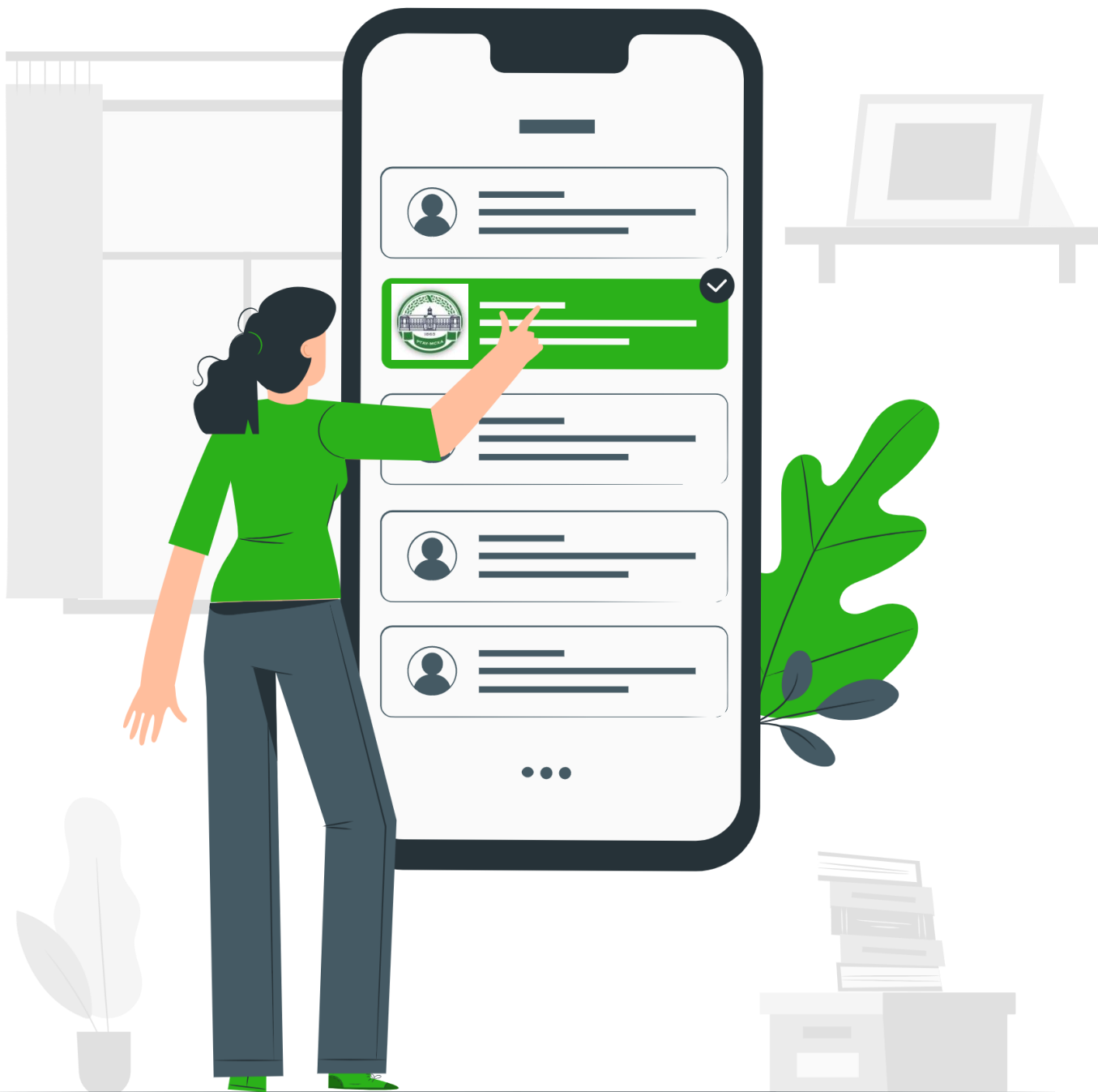
park





Museums





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