TASDIQLAYMAN
Toshkent davlat tibbiyot
Universiteti Rektori
Sh.A. Boymuradov
“____” _____ 2025

TOSHKENT DAVLAT TIBBIYOT UNIVERSITETI

Kam uglerodli iqtisodiyot va ekologik innovatsiyalar yo‘nalishidagi startap loyihalarini qo‘llab-quvvatlash ishlarini tashkil etish to‘g‘risida

Universitetda innovatsion faoliyatni rivojlantirish, kam uglerodli iqtisodiyot, energiya samaradorligi, qayta tiklanuvchi energiya manbalari va ekologik texnologiyalar bilan bog‘liq startap tashabbuslarini rag‘batlantirish, istiqbolli loyihalar mualliflariga maslahat va tashkiliy ko‘mak ko‘rsatish maqsadida BUYURAMAN:

1. Universitetda kam uglerodli iqtisodiyot, energiya samaradorligi, qayta tiklanuvchi energiya manbalari va ekologik texnologiyalar yo‘nalishidagi startap tashabbuslarini aniqlash hamda qo‘llab-quvvatlash ishlari tashkil etilsin.

2. Innovatsion faoliyat uchun mas’ul tarkibiy bo‘linma Energetika bo‘limi, tegishli fakultet va kafedralar bilan hamkorlikda istiqbolli startap g‘oyalarini qabul qilish, dastlabki ko‘rib chiqish va tegishli mutaxassislarga yo‘naltirish ishlarini muvofiqlashtirsin.

3. Qo‘llab-quvvatlash quyidagi shakllarda amalga oshirilishi mumkin:

– startap jamoalariga mentorlik, maslahat va ekspertlik ko‘magini ko‘rsatish;

– energiya samaradorligi, quyosh energiyasi, qayta tiklanuvchi energiya va kam uglerodli texnologiyalar bo‘yicha texnik maslahatlar berish;

– loyihalarni tanlovlar, innovatsion ko‘rgazmalar, seminarlar va taqdimotlarda ishtirok etishga tayyorlash;

– universitetning mavjud imkoniyatlari doirasida laboratoriya, maslahat maydoni yoki boshqa tegishli infratuzilmadan foydalanish imkoniyatlarini ko‘rib chiqish;

– tashqi investorlar, texnologik hamkorlar, davlat va xususiy tashkilotlar bilan aloqa o‘rnatishga ko‘maklashish.

9. Startap loyihalarini qo‘llab-quvvatlash ularning maqsadi, texnologik yechimi, kutilayotgan ekologik samarasi, amalga oshirish imkoniyati va mavjud resurslar hisobga olingan holda amalga oshirilsin.

10. Moliyaviy yordam, grant, investitsiya yoki bepul infratuzilma taqdim etish faqat alohida tasdiqlangan tartib, mavjud mablag‘ va tegishli kelishuvlar asosida amalga oshirilsin. Ushbu buyruqning o‘zi moliyalashtirish yoki grant ajratish majburiyatini yuzaga keltirmaydi.

11. Startap tashabbuslari bo‘yicha murojaatlar, loyiha tavsiflari, mentorlik va maslahat uchrashuvlari, taqdim etilgan ko‘mak turlari hamda erishilgan natijalar hujjatlashtirilsin.

12. Xalqaro reytinglar bilan ishlash uchun mas’ul bo‘linma innovatsion faoliyat uchun mas’ul bo‘linma bilan hamkorlikda kam uglerodli startaplarni qo‘llab-quvvatlashga oid ma’lumotlar va tasdiqlovchi dalillarni umumlashtirishni muvofiqlashtirsin.

13. Tegishli fakultet va kafedralar o‘z vakolatlari doirasida startap jamoalariga ilmiy-uslubiy maslahat berish va mutaxassislarni jalb etishda ko‘maklashsin.

14. Buyruq ijrosi universitetning mavjud tashkiliy, texnik va moliyaviy imkoniyatlari hamda hamkor tashkilotlar bilan kelishuvlar doirasida ta’minlansin.

APPROVED
Rector of Tashkent State Medical University
_____ Sh.A. Boymuradov
“ ” _____ 2025

TASHKENT STATE MEDICAL UNIVERSITY

On Organising Support for Start-up Projects in the Areas of Low-Carbon Economy and Environmental Innovation

In order to develop innovation at the University, encourage start-up initiatives related to the low-carbon economy, energy efficiency, renewable energy sources and environmental technologies, and provide advisory and organisational support to promising project teams, I HEREBY ORDER:

1. Activities shall be organised to identify and support start-up initiatives in the areas of low-carbon economy, energy efficiency, renewable energy sources and environmental technologies.

2. The structural unit responsible for innovation, in cooperation with the Energy Department, relevant faculties and departments, shall coordinate the receipt and preliminary review of promising start-up ideas and refer them to relevant specialists.

3. Support may be provided in the following forms:

– mentoring, advice and expert support for start-up teams;

– technical advice on energy efficiency, solar energy, renewable energy and low-carbon technologies;

– preparation of projects for participation in competitions, innovation exhibitions, seminars and presentations;

– consideration of access to laboratories, advisory spaces or other relevant infrastructure within the University's available capacity;

– assistance in establishing contacts with external investors, technology partners, public and private organisations.

9. Support for start-up projects shall take into account their objectives, technological solutions, expected environmental benefits, feasibility and available resources.

10. Financial assistance, grants, investment or free access to infrastructure shall be provided only under separately approved procedures, subject to available funds and relevant agreements. This Order does not itself create an obligation to provide funding or grants.

11. Applications, project descriptions, mentoring and advisory meetings, types of support provided and achieved outcomes shall be documented.

12. The unit responsible for international rankings shall coordinate with the innovation unit to consolidate information and supporting evidence relating to support for low-carbon start-ups.

13. Relevant faculties and departments shall, within their responsibilities, assist start-up teams by providing academic and methodological advice and engaging specialists.

14. Implementation of this Order shall be ensured within the University's available organisational, technical and financial capacity and in accordance with arrangements with partner organisations.