TURK FORUM 2026

PROJECTS QUALIFIED FOR THE FINAL PRESENTATIONS ANNOUNCED!

The project evaluation process for Turk Forum 2026, hosted by Ankara İvedik Organized Industrial Zone in cooperation with Gazi University and Ankara Hacı Bayram Veli University, has been completed.

Numerous project applications were submitted in the fields of engineering and social sciences to our event, which aims to strengthen economic, commercial, academic, and technological cooperation among the countries of the Turkic world.

The project teams that have qualified for the final stage will present their projects to the jury members as part of the Turk Forum 2026 program, to be held at Teknopark Ankara on 8–10 December 2026.

The project teams qualified for the final presentations will be contacted using the contact details provided in their applications. Further information regarding preparations for the final presentations, program details, and subsequent stages will be communicated directly to the teams. The process will be coordinated by our organizing team.

We congratulate all project teams that have qualified for the final presentations and extend our thanks to all applicants and the members of the Academic Committee who contributed to the evaluation process.

Following the evaluations conducted by our Academic Committee, the projects listed below, together with the names of their team leaders, countries, and project titles, have qualified for the final presentations. Based on the final presentations, awards will be presented to the top three projects in each category.

Together for the Common Future of the Turkic World!

FINALISTS FOR THE SOCIAL SCIENCES CATEGORY PRESENTATIONS

1. **Nurbolot Ruslan UULU, KIRGIZİSTAN- Silk Karavan**
2. **Ozan ZEYDAN, TÜRKİYE- Gençlik Nabzı: Yapay Zekâ Destekli Türk Dünyası Gençlik Barometresi**
3. **Servet KANAT, TÜRKİYE- Dijital Tezgah: Türk Dünyası Kadın Zanaatkârları İçin Yapay Zekâ Destekli Pazar Asistanı**
4. **Mehmet Ali ERZURUMLU, TÜRKİYE- Türk Dünyası Duyular Derlemi: Yaşayan Kültürün Duyusal Verilerle Dinamik Haritalanması**
5. **Zubayda MUROTALİEVA, ÖZBEKİSTAN- From Research Idea to Academic Article: Turkic World Research Academy**
6. **Tahmina ALİYEVA, AZERBAYCAN- TURK YOUTH HUB: Discover. Connect. Collaborate.**
7. **Burulkan USAROVA, KIRGIZİSTAN- Tutor Inclusive Lab — UMAI: Otizm Spektrum Bozukluğu Olan Çocukların Eğitimi için Yapay Zekâ Destekli Platform ve Tutor Yetiştirme Modeli**
8. **Aygül BEYŞEVA, KIRGIZİSTAN- Görsel Destekli ve Çok Dilli İnteraktif Türkçe Öğretim Platformu Projesi («Ala-Too» Türkçe Öğretim Modeli)**
9. **Süleyman Emre ORUÇ, TÜRKİYE- Türk Dünyası Akıllı Ticaret İstihbaratı ve B2B Eşleştirme Platformu**
10. **Zarina PARDABEKOVA, KAZAKİSTAN- Türk Dünyasında Dijital Eğitim Köprüsü**
11. **Elif Asude TUNCA, KKTC- Dijital Miras Köprüsü; Türk Dünyası Müzeleri İçin Ortak Dijital Deneyim Modeli**
12. **Mariya BEKİMBETOVA MAKHSETULLAYEVNA, ÖZBEKİSTAN- Türk Dünyasında Kadın Araştırmacılar için Dayanışma ve Sonuç Odaklı Dijital Platform**

THOSE QUALIFIED FOR THE FINAL PRESENTATION IN THE ENGINEERING CATEGORY

1. **Azra ÇAKMAK, TÜRKİYE- Uydu Verileriyle Tarımsal Su ve Enerji Verimliliğine Yönelik Karar Destek Sistemi**
2. **Adam MAMMADOV, AZERBAYCAN- Yeşil Pusula: Türk Dünyası KOBİ'leri için Ortak Karbon ve Enerji Verimliliği Platformu**
3. **Fuad DAŞDEMİRLİ, AZERBAYCAN- Türk Dünyası İçin Akıllı Yol Güvenliği Ve Otomatik Kaza Bildirim Sistemi**
4. **Ahad İSLAMZADE, AZERBAYCAN- TuranChain & Smart Logistics: Türk Dünyası ve İvedik OSB Odaklı Blokzincir ve AI Destekli B2B Lojistik ve Ticaret Entegrasyon Platformu**
5. **İlhami SULEYMANOV, AZERBAYCAN- Kritik Tesisler İçin FPGA ve TinyML (AI) Tabanlı Edge İşleme, Uzaktan İzleme ve Erken Uyarı Sistemi (C-MON Edge)**
6. **Cumali SABAH, KKTC- Türk Dünyası İçin Metamalzeme Tabanlı Akıllı Sensör ve Nesnelerin İnterneti Platformu**
7. **Mahammadali Ayralov, AZERBAYCAN- +qElixir**
8. **Aliya KUMENOVA, KIRGIZİSTAN- E-Sıya: Kirli Havadan Ekolojik Mürekkep Üretimi**
9. **Azamat ZHALİLOV, KIRGIZİSTAN- Turkic EcoCampus Network: A Self-Sustaining Renewable Energy and Innovation Model for Universities of the Turkic World**