TÜBİTAK 2244 – Industrial PhD Programme

SUNUM-BRISA Bridgestone

Throughout the program, the student will be guided by both an Academic Advisor from Sabancı University Nanotechnology Research and Application Center SUNUM also an Industry Advisor from the BRISA BRIDGESTONE SABANCI TYRE MANUFACTURING AND TRADING INC.

**Academic Advisors:** Dr. Serap Hayat Soytaş, Dr. Fevzi Çakmak Cebeci, Dr. Serkan Ünal, Dr. Eda Goldenberg and Dr. Catherine Hirel Aslan

**Research Topics:**
- Developing advanced filler and/or nanofiller materials,
- Developing polymeric resins and additives
- Developing functional polymers and coatings for tyres

**Related SU PhD Programmes:**
- Material Science and Nano Engineering

**Special application requirements for SUNUM-BRISA project:**

PhD Candidate must have a Graduate degree from
- Chemistry
- Polymer chemistry
- Chemical Engineering

And shall have research interests and/or possess a reasonable understanding in one or more of the following fields:
- Advanced filler and/or nanofiller materials and interface chemistry,
- Polymeric resins and additives,
- Functional polymers and coatings

Please [click for application](#)