

# BOĞAZİÇİ UNIVERSITY - LIST OF FUNDED PROJECTS IN FRAMEWORK PROGRAMME 6

| Partner from BU         |                                                        | Acronym   | Project Title                                                                       | Area*   | Instrument** | Duration (months) | Coordinator (Country) | Project Budget               |                                           | Project Status | Start Date | End Date |
|-------------------------|--------------------------------------------------------|-----------|-------------------------------------------------------------------------------------|---------|--------------|-------------------|-----------------------|------------------------------|-------------------------------------------|----------------|------------|----------|
| Contact Person          | Department                                             |           |                                                                                     |         |              |                   |                       | Total EU Project Funding (€) | BU's Share in Funding (€) (approximately) |                |            |          |
| Prof. Dr. Atilla ANSAL  | Kandilli Observatory and Earthquake Research Institute | LESSLOSS  | Risk Mitigation for Earthquakes and Landslides                                      | SUSTDEV | IP           | 36                | Italy                 | 6.430.000                    | 144.000                                   | Execution      | 2004       | 2007     |
| Prof. Dr. Lale AKARUN   | Department of Computer Eng.                            | BIOSECURE | Biometrics for Secure Authentication                                                | IST     | NoE          | 36                | France                | 3.000.000                    | 35.000/yr                                 | Execution      | 2004       | 2007     |
| Prof. Dr. Bülent SANKUR | Department of Electrical and Electronic Eng.           | SIMILAR   | The European research taskforce creating human-machine interfaces SIMILAR to humans | IST     | NoE          | 36                | Belgium               | 1.513.000/yr                 | 36.080/yr                                 | Execution      | 2003       | 2007     |
| Prof. Dr. Engin Arık    | Department of Physics                                  | ILIAS     | Integrated Large Infrastructures for Astroparticle Science                          | INFRA   | I3           | 60                | France                | 7.480.000                    | 7500                                      | Execution      | 2004       | 2009     |

|                                   |                                       |                      |                                                                                                                                                                                         |                            |       |                     |         |                     |                     |           |      |      |
|-----------------------------------|---------------------------------------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-------|---------------------|---------|---------------------|---------------------|-----------|------|------|
| Yrd. Doç. Dr.<br>Nilgün Cılız     | Inst. Of<br>Environmental<br>Sciences | PRODESTS             | Set-up of a<br>Market-<br>Oriented<br>Methodology<br>for joining<br>SMEs within<br>Integrated EU<br>research<br>projects on<br>Innovative<br>Clean and<br>Environmental<br>Technologies | Research and<br>Innovation | CA    | 24                  | Belgium | 1.350.000           | 8000                | Execution |      |      |
| Dr. M.<br>Levent<br>KURNAZ        | Department of<br>Physics              | FreeFlow             | Development<br>of high output<br>processing<br>method for the<br>extrusion of<br>solid<br>thermoplastic<br>sheet and<br>profile                                                         | NANOMATPRO                 | CA    | 36                  | UK      | 1.530.000           | 0                   | Execution |      |      |
| Assoc.<br>Prof.Aysen<br>ERDİNÇLER | Inst. Of<br>Environmental<br>Sciences | Sludge<br>Separation | Separation of<br>Primary and<br>Secondary<br>Sludge<br>Treatment to<br>Improve<br>Sludge<br>Quality for<br>Agricultural<br>Use                                                          | SUSTDEV                    | STREP | Being<br>negotiated | Italy   | Being<br>negotiated | Being<br>negotiated | Accepted  | 2005 | 2008 |

|                            |                                                             |            |                                                                         |          |     |                  |         |                  |        |          |      |  |
|----------------------------|-------------------------------------------------------------|------------|-------------------------------------------------------------------------|----------|-----|------------------|---------|------------------|--------|----------|------|--|
| Prof. Dr. Yılmaz ESMER     | Department of Political Science and International Relations | EU-CONSENT | Wider Europe, deeper integration?<br>”Constructing Europe Network       | CITIZENS | NoE | Being negotiated | Germany | Being negotiated | 70.000 | Accepted | 2005 |  |
| Prof. Dr. Yılmaz ESMER     | Department of Political Science and International Relations | SUS-DIV    | Sustainable Development in a Diverse World                              | CITIZENS | NoE | Being negotiated | Italy   | Being negotiated | 80.000 | Accepted | 2005 |  |
| Prof. Dr. Türkan Haliloğlu | Polymer Research Center                                     | COSBIOM    | Towards Excellence in computational structural biology and biomaterials | ACC      | SSA |                  | Turkey  |                  |        | Accepted | 2005 |  |

## Activity Areas :

CITIZENS Citizens and Governance in an open European knowledge-based society  
 IST Information Society Technologies  
 SUSTDEV Sustainable development, global change and ecosystems  
 NANOMATPRO Nanotechnologies, intelligent materials and new production processes  
 INFRA Research Infrastructures

## Instruments :

NoE Network of Excellence  
 STREP Specific Targeted Research Projects  
 IP Integrated Projects  
 I3 Integratd Infrastructure Initiative  
 CA Coordination Action