

## EduNano Exploitation Partner Agreement

1. EduNano Platform was built and financed in the framework of an EU project 543861-TEMPUS-1-2013-BG-TEMPUS-JPCR. Project outputs dissemination will be subject to the following rules and conditions:
  - (1) Access to EduNano system and courses developed during the project is granted to all the partners who have contributed to this development (see attached list).
  - (2) EduNano learning environment will be hosted and maintained by TAU for 24 months after the end of the project. The videos will be hosted and maintained by TAU for the same period. Maintenance does not include users'/course management. It will remain under the responsibility of each identified person to manage users/course content of the corresponding courses, see attached list « Responsible of courses ».
  - (3) Access to EduNano eLearning environment will be granted to all partners for teaching and learning. Modifications and updates to course content can only be made by the original authors.
  - (4) In case of utilizing course developed by other partners, the original contents should remain unmodified and reference to authors must be mentioned. Courses are covered by copyright rules and usage or hosting of courses does not imply any transfer of Intellectual Property.
  - (5) Two years after the project end an amendment to this agreement will be signed for the future exploitation, upgrade and update of the courses else this agreement will expired.
  
2. Usage of EduNano courses is strictly limited to eLearning through the existing system. Other usage should follow the following instructions:
  - (1) Access will be granted to EduNano learning content to a student from an institute within the consortium, without accreditation.
  - (2) EduNano learning content to a student from an institute within the consortium, with accreditation must be agreed upon between the two relevant institutes.
  - (3) In the case where an Institute from within the consortium seeks to use EduNano learning material of another institute, an agreement needs to be reached between the two relevant institutes.
  - (4) Access will be granted to EduNano learning content to a student from an institute not within the consortium, without accreditation upon registration and approval of the content author.
  - (5) An institute from within the consortium is entitled to grant access or use of its learning content to external users following TEMPUS requirements.

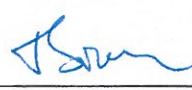








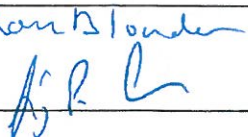
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### Responsible of Courses

| Institute       | Responsible   | Course   |
|-----------------|---|--|
| <b>Polito</b>   | Danilo Demarchi                                       | Bio-Nanoelectronic Devices for BioSensing,<br>Molecular Electronics for the Realization of Novel<br>Nanoelectronic Devices,<br>CAD for MicroSystems                      |
| <b>BGU</b>      | Tziona Elkayam-<br>Cohen                              | Nanotechnology- Journey through time and space<br>towards the future drugs,<br>Advance Topics in Nano-Photonics and Quantum<br>Structures                                |
| <b>BIU</b>      | Efrat Bodner  | Nano-science and nano-technology. Why is "nano"<br>different and how is it useful?<br>Kinetics of Materials  |
| <b>CIME</b>     | Franz Bruckert<br>Liliana Buda-<br>Prejbeanu          | Protein & DNA modular design and supramolecular<br>assembly<br>Spintronics   |
| <b>ELBIT</b>    | Ervin<br>Tal_Gutelmacher                              | Advanced Materials and Nanotechnologies for<br>Electrochemical Energy Storage  |
| <b>HUJI</b>     | Katz Nadav<br>Tirza Lavi                              | Macroscopic quantum coherence in engineered nano-<br>systems<br>NanoTechnology in service of humanity  |
| <b>TAU</b>      | Shachar Richter<br>David Schreiber<br>Oswaldo Dieguez | Introduction to Surface Science<br>Atomistic Simulation of Materials<br>Simulation of Microelectromechanical System (MEMS)<br>Devices                                    |
| <b>TUS</b>      | Slavka Tzanova  | Nanomaterials for Electronics<br>Design of Nanoscale MOS ICs   |
| <b>WEIZMANN</b> | Ron Blonder<br>Sidney Cohen                           | Introduction to materials and nanotechnology for high<br>school teachers<br>Scanning Probe Microscopy and its applications in<br>research and in nanotechnology industry |
| <b>TECH</b>     | Simcha Srebnik  | Quantum Mechanics for the Nano Program<br>Fundamentals of NanoBiotechnology: where<br>nanotechnology, biology and medicine interface                                     |

### Partner institutions signature

| Institute | Contact person              | Signature   |
|-----------|-----------------------------|---|
| BGU       | Tsiona<br>Elkayam           |                   |
| BIU       | Efrat<br>Bodur              |                   |
| CIME      | Laurent FESQUET             |                   |
| ELBIT     | Erwin<br>Tol-Gutelmacher    |                  |
| HUJI      | TIRZA LAVI                  |                 |
| POLITO    | DANILO<br>DEMARCI           |                 |
| TAU       | Banokas<br>Sack             |                 |
| TECH      | Simcha Siebnik              |                 |
| TUS       | Slavka Tzanova              |                 |
| WEIZMANN  | Ron Blonder<br>Sidney Cohen | Ron Blonder<br> |