Tuesday, May 20th:

Morning:
- A short welcome reception at the Faculty of Engineering (with the Dean, Prof. Ehud Heuman, Head of the EE School, Prof. Ady Arie, and delegates of the students’ council);
- A general tour of the TAU campus (by TAU's development and public affairs division).

Noon:
- Back to the Faculty of Engineering, an overview presentation of the Faculty of Engineering.

Afternoon:
- A visit to the TAU's Zoological gardens:
  - An overview lecture of current zoological research activities with links to mechanical and electrical engineering - Prof. Amir Ayali, Head of the Dept. of Zoology, Faculty of Life Sciences  see also http://www.tau.ac.il/~ayali/Research.html .
  - A meeting with Dr. Yossi Yovel, about signal processing in active echolocation by bats + an overview, of related senior-year projects in EE.

Evening:
- Free.
**Wednesday, May 21st:**

**Morning:**
- A visit to the Electronic Devices Lab, Prof. Yosi Shacham (presented by Leeya Angel).
- A visit to the Nanoscale Electro Optics Lab, Dr. Tal Ellenbogen.

**Noon:**
- A meeting with Prof. Eshel Ben-Jacob: “Learning from Bacteria about Social Networks”.

**Afternoon:**
- "Life as an undergrad ESE Student at WUSTL" – presentation by the group to faculty and students of TAU's Faculty of Engineering;
- A follow-up meeting with a group of TAU's undergraduate students and faculty: "On the differences between being a student in the US and in Israel";

**Evening:**
- A night at the theater: Either a musical (e.g., “Fiddler on the Roof”, “A Funny Thing Happened”), with English subtitles, or a Modern Dance show or a Concert.
Thursday, May 22nd:

Morning:
- A visit to SolarEdge, the world’s leader in solar power optimization solutions.

Noon / Afternoon:
- A visit to Verint.
- A visit to Google Israel.

Late Afternoon / Evening:
- Back to TAU: meeting with undergraduate students, members of the Faculty of Engineering's Students' Council, proceeding together to:
- "Yom Hastudent" ("Student's Day") activities at TAU, into the night (A free happening, including rock concerts, shows, open-air activities, food, beverages, oriental bazaar, sports, fashion show, fireworks and more).
**Friday, Saturday, May 23rd, 24th**

A tour of Tel-Aviv and Jaffa on Friday morning towards noon; Leaving for Jerusalem on Friday evening, spending Saturday morning in Jerusalem, proceeding to the *Dead Sea*, returning to Tel Aviv by night.
**Sunday, May 25th:**

Morning:
- A visit to **PrimeSense** (recently acquired by Apple), a meeting with engineers and some demos.

Noon:
- A visit to the **Computer Integrated Manufacturing (CIM) Lab** – Prof. **Irad Ben-Gal**.
- A visit to the **Optics and Photonics lab** and/or to the **Nonlinear Optics lab**, An overview with demonstrations and a brief lecture on the activities, Prof. **Avishay Eyal**, Dr. **Alon Bahabad**, Prof. **Ady Arie**.
- A meeting with **StarTau**, the entrepreneurial center of TAU, discussion and explanation of entrepreneurial processes and initiatives at TAU and in the Israeli Hi-Tech environment.

Evening:
- A night out to **The Port of Tel-Aviv** with students from the Faculty of Engineering’s Students Council.
Monday, May 26th:

Morning / noon:
- An overview of the new International Program in Electrical Engineering - Prof. Anthony J. Weiss (Head of TAU’s International School of Engineering).
- “When you Speak Slowly I Understand Quickly – Stretching and Shrinking Speech Signals without Voice Distortion” – a lecture by Prof. Arie Yeredor (part of the “World of EE Series” lectures).
- A visit to the High Frequency Integrated Circuits Lab – Dr. Eran Socher.

Noon / Afternoon:
- A visit to the DSP labs, demonstration of four award-winning senior-year projects by undergraduate students, lunch.
- A visit to the general Senior Year Projects Lab, demonstration of several senior-year projects at work.

Afternoon:
- A visit to the Buchmann-Mehta School of Music at TAU: A meeting with Isaac Mazor, Teacher, Composer & Tone-master at the Computer Class & Recording Studio.

- Conclusion meeting (same forum as the reception).