



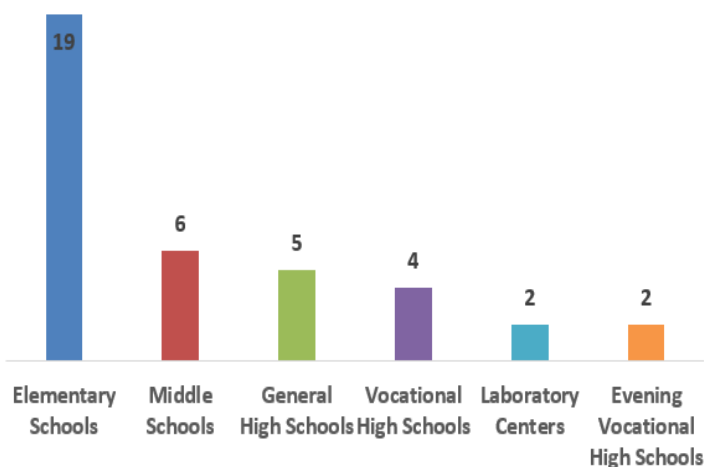
"Heron" Multi Them Energy Educational Park (MTEEP) valuation and traffic report (10/2025 – 05/2026)

The Multi-Them Energy Educational Park (MPEEP) "HERON" during the period October 2025-May 2026 and according to the recorded data, 1,751 students, teachers and escorts/visitors attended the educational tours that took place at the MPEEP facilities. Specifically, this year the program was attended by 85 school classes from 37 Primary and Secondary Education Schools of the of the Region of Eastern Macedonia and Thrace (E.M.Th.) and 1 School Unit outside it.

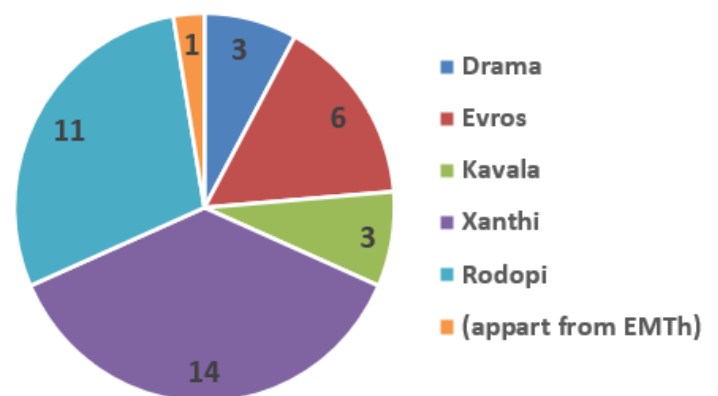
VISITORS	NUMBER OF SCHOOLS	SCHOOL CLASSES	NUMBER OF VISITORS (STUDENTS, TEACHERS / ESCORTS)
Elementary Schools	19	39	820
Middle Schools	6	12	219
General High Schools	5	10	181
Vocational High Schools	4	18	395
Laboratory Centers	2	2	56
Evening Vocational High Schools	2	4	80
TOTAL	38	85	1.751

Based on the responses to the **1.349** questionnaires completed by students and teachers/escorts after the end of the tours, the following data emerge, which relate to the degree of satisfaction of visitors with their experience at the MPEEP "HERON":

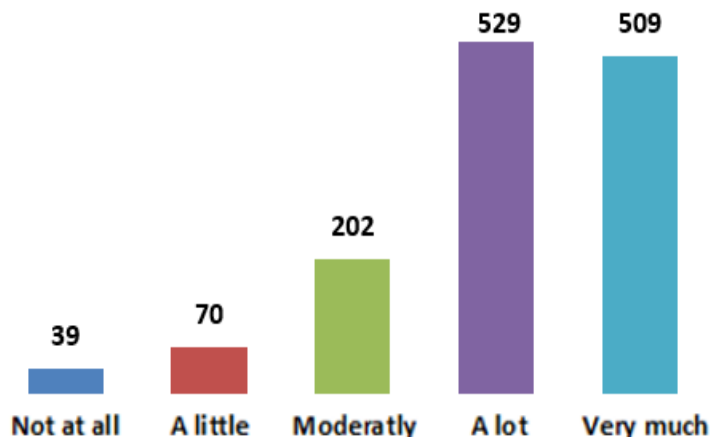
School units that visited the "Heron" Park:: 38



Geographical origin of school units

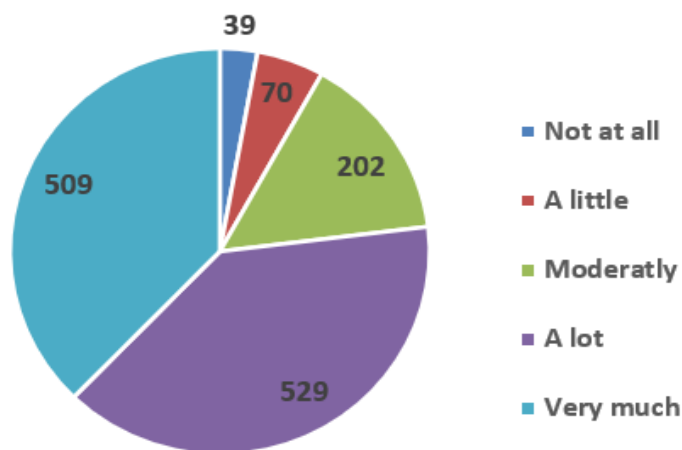


1. Did you find the visit interesting?



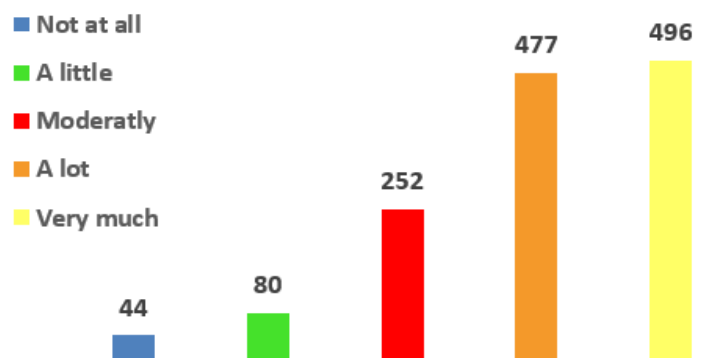
77% of visitors found the visit to HERON Park **very to extremely** interesting

1. Did you find the visit interesting?



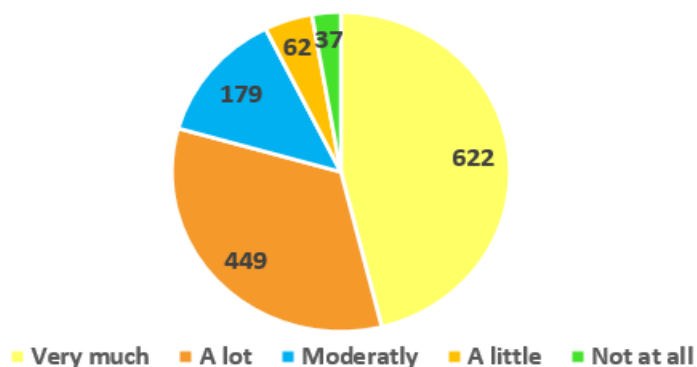
The presentation on RES was **very to very understandable** for 81% of visitors

3. Do you think you have gained a clearer picture of the forms and uses of RES?



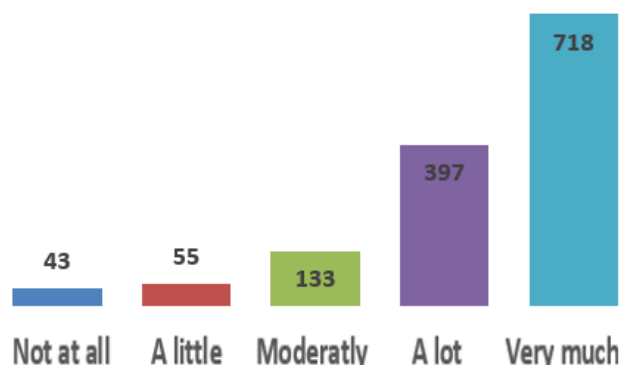
72% of visitors believe that **they gained a very or very clear picture** of the forms and uses of RES

4. Did you like that this event was held at HERON Park?



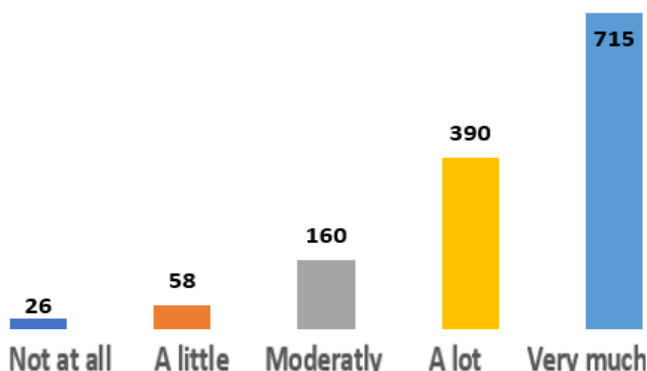
79% of visitors expressed **very to very great satisfaction** that the event was held at MTEEP

5. Do you think it is positive for the school to participate in such activities?



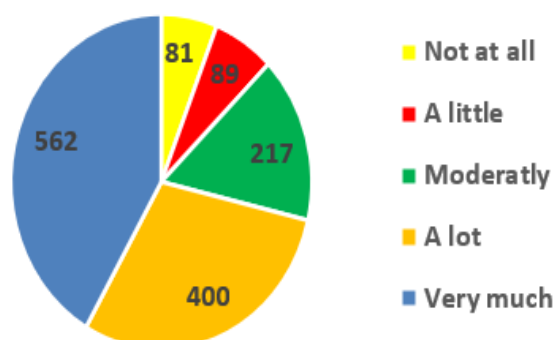
Visitors consider it **very to very positive** that their school is open to such activities, at a rate of 83%.

6. Do you think it is positive for the University to organize and participate in such activities?



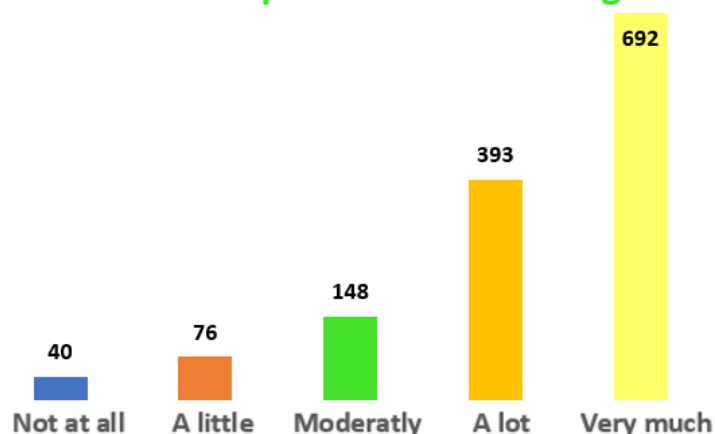
82% of visitors consider it **very to very positive** that the **University to organize and participate** in such activities.

7. Would you be interested in participating in this type of action again?



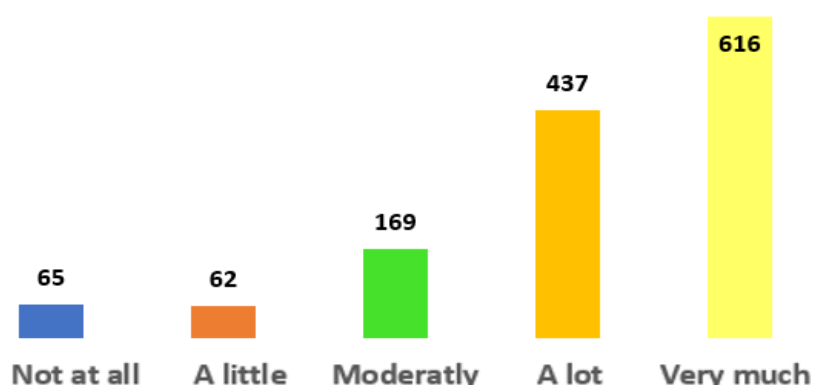
71% of visitors would be **very to extremely interested** in participating in this type of action again in the future.

8. Were the experiments interesting?



Visitors **found the experiments** implemented in the Park **very to extremely interesting** at a rate of 80%.

9. Would you recommend that students participate in similar activities in the future?



74% of visitors would be **very to extremely interested** in participating in this type of activity again in the future

The results of data processing reflect the positive image that visitors obtain at the end of their visit to the Multi-Them Energy Educational Park (MPEEP) "HERON". In detail, the Primary and Secondary Education schools of the Region of Eastern Macedonia and Thrace (E.M.Th.) that visited and were trained at the MPEEP "HERON" were the following:

Elementary Schools:

Kavala prefecture: (16th and 24th of Kavala), Melissokomeio.

Xanthi prefecture: (1st, 2nd, 5th, 10th of Xanthi), Genisea, Polysitos, 1st Minority of Kimmeria.

Rodopi prefecture: (2nd, 6th, 7th, 8th, 13th of Komotini), Intercultural of Sapes.

Evros prefecture: 1st Experimental and 2nd of Alexandroupolis), 4th of Didymoteicho.

Middle Schools:

Echinos of Xanthi, 3rd and 7th of Xanthi, Iasmos, 3rd of Alexandroupolis.

Outside the E.M.Th.: Kampanis of Kilkis.

General High Schools:

Prosotsani of Drama, Musical of Drama, 3rd Experimental of Komotini, Intercultural of Sapes, 4th of Alexandroupolis.

Vocational High Schools:

1st PEPAL Xanthi, 2nd EPAL Xanthi, 1st EPAL Drama, 1st PEPAL Alex/lis.

Laboratory Centers (EC): 1st of Xanthi, 1st of Komotini.

Evening Vocational High Schools: Xanthi, Sapon.

CONCLUSIONS: The degree of satisfaction of visiting students and teachers from the visit to the MPEEP is high (77%), while a percentage (82%) of visitors considers the University's openness to society with such educational actions to be positive.

The answered questionnaires indicate the need to further develop interactive and experimental actions, which we aim to integrate into the new educational program of the next academic year 2026-2027, which is to be implemented in the newly built modern facilities (with experimental devices for the exploitation and demonstration of the use of solar thermal energy) created by the Mechanical Design Laboratory with the assistance of the Region of Eastern Macedonia and Thrace.

In the context of the extroversion of the Democritus University of Thrace, the Mechanical Design Laboratory of the Department of Production and Management Engineering, it also collaborated closely for the 4th consecutive year with the Environmental Educational Center of Maronia (KEPEA), educating students from the EMTh Region on its premises through environmental programs that concern energy issues and inform them about Renewable Energy Sources (RES) and how to utilize them.

Related links of the MPEEP Heron:

<https://medilab.pme.duth.gr/el/%ce%b7%cf%81%cf%89%ce%bd/auto-draft/#>