

Notice

All the students of VI & VIII semester of B. Tech Agril Engg. & B. Sc. Agri. are invited to join study of two advanced agricultural science courses as,

1) Effluents –Reclamation, irrigation and Environmental implications.

2) Effects of biotic and abiotic stresses on agricultural crops,

introduced in a special summer program by the **Hebrew University’s Faculty of Agriculture, Food & Environment at the Rehovot campus, organized by The International School of Agricultural Sciences**, with following details as web link, course details, criteria for admission etc. The interested candidates must visit the website and meet Er. Y. V. Chimate (I/c International Affairs Cell)

Program Title: Summer Program in Agricultural Sciences

Duration: July 6 to 28, 2020 -70 Academic hours -5 Credits

Admission Criteria:

1. B.Sc. degree holders or third-year students in agriculture, soil and water sciences, plant sciences, biology or related fields from a recognized academic institution.
2. GPA of 75 or higher (B on the American scale).
3. A high level of proficiency in all English skills, either:
 - o At least 89 on the TOEFL internet-based test.
 - o At least 6.7 on the IELTS.
 - o Or documentation of previous academic studies conducted in English.
4. A copy of curriculum vitae (CV)
5. Agricultural experience (recommended but not compulsory).

Course Details:

Course No.	COURSE	INSTRUCTOR	CREDITS
71930	Effluents – Reclamation, irrigation and environmental implication	TBA	3
71113	Effects of biotic and abiotic stresses on agricultural crops	TBA	2

Application Deadline: 19th April 2020