cuiae









In this sense, the design of a subject that integrates aspects such as: soil fertility, precision farming and urban farming, with the technology for environmental monitoring and precision farming, using wireless sensor networks with free hardware and software.

This proposal will be an optional subject. The subject will teach in the cujae, at the beginning. The objective will be to extend the teaching of the subject to other universities.

Development of a methodological part

The methodological design of the subject topics sequence was made to obtain a synergy of the issues associated with farming precision, with technology topics.

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