

Texas A &M university, Texarkana, USA

Plan for the summer school program:

- Students will stay in on-campus dorms. A campus is a safe place and conducive to active learning.
- We have excellent electrical engineering, mechanical engineering, computer science, MIS, and other business disciplines.
- Currently, we have received a commitment from our faculty; Dr. Nelson Irizarry, Dr. Faycal Zaidi, Dr. Vikram Bhadauria, and Dr. Md. Nizam Uddin to mentor students during the summer school. Our faculty are well-known experts in their field and have received their education from the best universities in the world.
- Jennifer Davis is our Director of International studies and would coordinate all activities and events for the summer school.
- We plan to have two lectures per week followed by research/project work for three weeks.
- The titles of topics could be mutually agreed upon based on preferences in electrical engineering, mechanical engineering, computer science, MIS, and all other business disciplines. Expecting students to be taught cases on a particular subject is unrealistic. There would be a discussion and demonstration on pedagogical methods appropriate for the Gen Z generation in the 21st century.
- We do not expect any prior knowledge of any background.
- Students will be given lectures on how to write high-quality term or research papers for conference presentations and publications.
- Texarkana is two and half hours away from Dallas, and Hot Springs National Park is one and half hours away. We certainly plan to take students there. We may have another local tour of the city.
- Of course, there will be a closing ceremony for certificate distribution, etc.