LEADERSHIP AND MANAGEMENT (GELM-275)

CASE STUDY- 1: ENGINEER AS GREAT LEADERS

A Case Study titled 'Engineer as Great Leaders' to analyse leadership traits of the renowned engineer leaders as part of the course curricula will be conducted as a group study. Students in groups of 5-6 members will study the leadership attributes of some of the greatest engineer leaders from home and abroad (as listed below) and present in the scheduled class in 6^{th} - 8^{th} week. The presentation may cover following aspects:

- Brief biography of the eminent engineer.
- Expertise/ contribution to the nation and related field.
- Leadership traits.
- Lessons to be learned from leadership talents of the prominent personality.

Each group will pick/ allocated one of the nominated personalities form the list below:

1. Fazlur Rahman Khan
2. Dr. Jamilur Reza Choudhury
3. Elon Musk
4. Mohamed Muizzu
5. Jeff Bezos
6. APJ Abul Kalam Azad
7. Abdul Qadeer Khan
8. Arabind Kejriwal
9. Salman Amin Khan (Khan Academy)
10. Marissa Mayer
11. Selçuk Bayraktar
12. Nikola Tesla

A Paper of the study within 1,000-1,200 words to be submitted by each group prior to the presentation. Paper should contain 'division of work' amongst group members. Group presentations to be held at the classroom for a duration of 8-10 minutes. All members of the group need to participate in the presentation.

Sponsor Faculty: Dr. Mahboob Sarwar