**EMBRYO**

**About Event**

This Embryo is aiming to tap the minds of budding mechanical engineers. In this regard, we have enclosed the poster of the Embryo. The events like paper presentation in the symposium helps students to think and come up with innovative ideas, also enhancing the on stage skills of the students. Few events challenging the student’s ability apart from academic proficiency, help in bringing out professionalism and volunteering traits from the individuals.

**Objective**--- To gain knowledge of technical field in respect to research.

**Out Come**— It helps in bringing out the technical knowledge in respect to research and development and volunteering traits from the individuals.

**Rules:-**

1. Only single participation allowed.
2. Participants have to come in formals.
3. There will only one round.
4. Every participant will get 5 minutes to present idea and 2-3 minutes for judge’s cross-questions.
5. PPT should be in participant pen drive.

**Info:-**

**Entry Fee-Rs.150**

**1st Prize-Rs.3000**

**2nd Prize-Rs.2000**

**3rd Prize-Rs.1000**

**Date- 16-17 March 2019**

**Time- 11:00am to 4:00pm**

**Venue- C-block (401)**

**Faculty Coordinators:-**

1. **Dr. Faqzia Siddiqui.**
2. **Dr. Bhuvnesh Bhardwaj.**
3. **Dr. Rishi Pareek.**
4. **Mr. Satyendra Kumar.**
5. **Mr. Tej Bhadur Singh.**

**Student Coordinators:-**

1. **Mohit Soni (M-9588280526)**
2. **Piyush Shrimali (M-9079139589)**
3. **Naman Gupta (M-9784413350)**
4. **Shresth Sharma (M-9983271349)**