

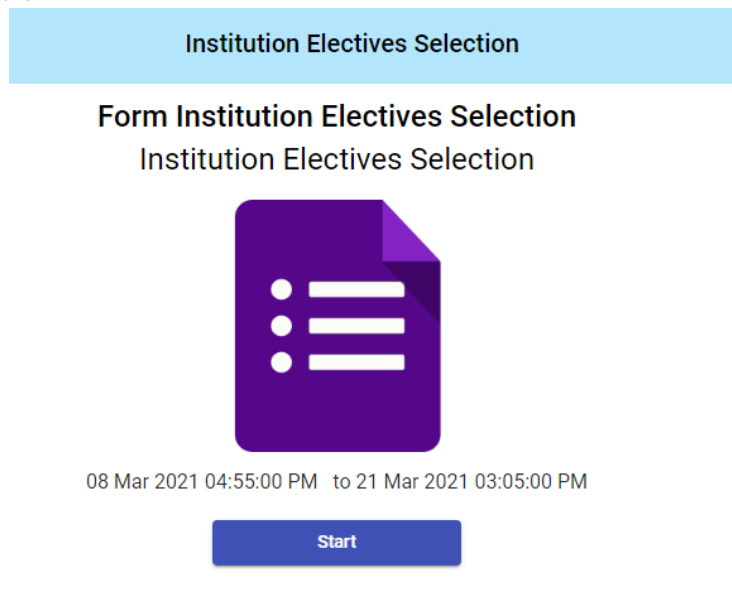
# DSCE INSTITUTIONAL ELECTIVE SELECTION

## Process Document

- Once the student clicks the link, he/she will be redirected to the home page of the google form.
- There will be a schedule time for the students to go ahead with the selection process.



- Once the schedule time starts, click on the button named 'start' which appears on the screen.



## DSCE INSTITUTIONAL ELECTIVE SELECTION

- Clicking the start button, he/she will be redirected to the institutional elective selection process.

**Institution Electives Selection**

**Institution Electives Selection**  
\* Required

**USN \***  
Your answer  
Please fill out this field.

**Select Your Branch \***  
Choose ▼

- Student has to type their **USN No** and has to select their **Branch** which they are in and move forward to the next page for the elective subject selection.

**Institution Electives Selection**

**Institution Electives Selection**  
\* Required

**USN \***  
1DS20CS001

**Select Your Branch \***  
Computer Science & Engineering ▼

Next

## DSCE INSTITUTIONAL ELECTIVE SELECTION

- Here the list of Subject Code/Subject names will be displayed alongside with the radio button which indicates the priority, one of the listed priorities has to be selected by the student.

### Institution Electives Selection

\* Required

#### Electives - AE Student option

AE Student Institutional Electives Preference \*

	P1	P2	P3	P4	P5	P6	P7	P8
18AU6IEFAE / Fundamentals of Automobile Engineering	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18BT6IECPB / Computational Biology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18CH6IEIRA / Industrial Safety and Risk Analysis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18CV6IEEIA / Environmental Impact Assessment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18CS6IEDSC / Data Structure With C	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18CT6IERIC / Rural Infrastructure and Community Development	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18EE6IERES / Renewable Energy Sources.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18EC6IEFCV / Fundamentals of Computer Vision	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18IM6IEPMT / Project Management	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18IS6IEJVA / Introduction to JAVA	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18EI6IEIAN / Industrial Automation	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18ME6IE3DP / 3 - D Printing Technology	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18ML6IEROB / Robotics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18TE6IETCS / Telecommunication Systems	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18HS6IECYL / Cyber Law	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18CM6IECTQ / Characterization Techniques for Engineering Materials	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18MA6IERLA / Reliability Analysis	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

[Back](#) [Submit](#)

FYI: The priority (Radio Button) will be displayed based on the availability of the subjects. There is as horizontal scroller, whereas the student can scroll & select the priority for the particular subject.

## DSCE INSTITUTIONAL ELECTIVE SELECTION

- After selecting the radio button for all the subjects, the student has to click the submit button, then the institutional Elective preferences will be recorded accordingly.
- In case student refreshes the page before the submission, then he/she has to do it from the start.
- The Elective subject list offering from each department to be shared with the students before the process takes place.