

NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR

No: NIT/TEQIP-III/18/____

Dated: 25-04-2018

Student, Faculty, Staff Satisfaction Survey - 2018 (TEQIP-III)

TEQIP-III is focused on improving quality and equity of Technical Education in the participating institutions. The extent of improvement can only be measured through the feedback from the major stake holders i.e. Students, Faculty and Employer. The increase in satisfaction is one of the Key Performance Indicators (KPIs) included in the result framework signed between Department of External Affairs, GoI and the World Bank. NPIU has designed three separate web based instruments to measure the satisfaction through online survey i.e. 1)Students; 2) Faculty/Staff; 3) Employer. **The participation of the institutions in the survey is a mandatory for project institutes for assessing the performance of the institutions.**

Please find attached herewith two separate links for STUDENT SATISFACTION SURVEY and FACULTY/STAFF SATISFACTION SURVEY and follow the following guidelines for its completion. The online web based Student, Faculty and Staff Satisfaction Survey is mandatory for all and should be completed by **30th April 2018**.

The following web based survey links can be accessed from any device which has internet connectivity (PC & laptop). The URLs for the survey are as below:

Under "Name of State/UT/Centrally Funded Institute/IIT" Please select "Centrally Funded Institute"

a) Student Satisfaction Survey: <https://www.surveymonkey.com/r/sss042018>

The same link shall be used for all UG, PG, & Ph.D. students. 100% participation of the students is expected.

b) Faculty/Staff Satisfaction Survey: <https://www.surveymonkey.com/r/SFSAPR2018>

100% participation of the faculty in Engineering programs is expected.

In this regard, the Deans/HODs/HOCs are requested that they ensure that the faculty, staff and students should compulsorily complete this survey.

Sincerely,

Dr. M. Ahsan Chishti

Nodal Officer – Academics, TEQIP-III
National Institute of Technology Srinagar