


**Feedback Report- Autumn 2021 (Intellectual Property Rights in Research and Beyond:  
IP750)**

Out of a class of 15 students, 12 students provided feedback on the CBCT course on IPR attended by Ph.D students. Highlights of the feedback response are presented as following:

- The students appreciated the detailed lesson plan designed for the Ph.D level students.
- They liked the way the new topics were introduced to them and appreciated the encouragement received for looking into new fields encompassing IPR.
- The clarity of lecture delivery, availability of study material and punctuality was appreciated by many students.
- Some students gave more weightage on physical classes over online classes.
- Many took note of the unbiased evaluation adopted while checking the answer scripts.
- The students liked the coverage of the syllabus and discussion on the case studies in simple and easy language. Some students suggested more case studies pertaining to the latest developments taking place in the field of IPR.
- The students appreciated satisfaction on the encouragement received for expressing views on the various topics discussed in the class.
- The students liked the way of teaching/discussion using audio-visual tools but wished for a smaller number of assignments. Instead, they wanted more group presentations for enhanced peer learning. Assignment marks were suggested to be added in the final evaluation.
- Some of the students wanted discussions on the recent IPs held by the university.

**Actions Taken:**

- The observations made by the students on decreasing the number of assignment and increasing the group presentation is noted and shall be considered for implementation in the forthcoming semester.
- More case studies on recent developments in the field of IPR will be incorporated from next session.
- Discussion on the IPRs owned by the University will be incorporated.

  
Prof. P. Deb  
DPIIT Chair Professor  
Intellectual Property Rights Cell  
Tezpur University, Tezpur-734028