

Action Taken by the Department of
Civil Engineering on the basis of
Feedback collected from 7th
semester students
(2019-20)

Student feedback report

VII Semester 2019-20

Department of Civil Engineering

A scale containing five items was asked to measure student's satisfaction on different aspects of their educational experience at ACERC, Jaipur. Presented in Figure is the percentage of satisfaction level on each of the seven items. The five items were "The course objectives were clear, The course workload was manageable, Is this Subject is Industrial Oriented, The Course enhance my ability & Skills, The course Provided a mixture of explanation and practice.

The first item on this scale asked students satisfaction on "The course objectives were clear" As is expected from a reputed institute 91.54% students were satisfied with WRE-I, 91.67% were satisfied with DSS-I, 90.97% with DCS-II, 90.26% with TE-II, 91.54% with ANMCE, 84.74% with RWSS, 90.13% with DWRE Lab-II, 90.13% with SSD Lab-I, 90.9% with CSD-II LAB, 90.26% with ANMCE Lab, 90.51% with PTIV and 90.13% with Project.

The Second item on this scale asked students satisfaction on "The course workload was manageable" As is expected from a reputed institute, 90.00% students were satisfied with WRE-I, 92.56% were satisfied with DSS-I, 87.31% with DCS-II, 89.67% with TE-II, 91.67% with ANMCE, 90.13% with RWSS, 91.54% with DWRE Lab-II, 91.54% with SSD Lab-I, 91.79% with CSD-II LAB, 89.87% with ANMCE Lab, 91.03% with PTIV and 91.54% with Project.

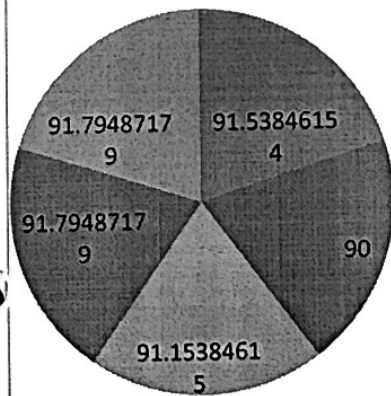
The Third item on this scale asked students satisfaction on "Is this Subject is Industrial Oriented". As is expected from a reputed institute, 91.15% students were satisfied with WRE-I, 92.05% were satisfied with DSS-I, 90.90% with DCS-II, 92.05% with TE-II, 89.23% with ANMCE, 91.03% with RWSS, 90.77% with DWRE Lab-II, 91.51% with SSD Lab-I, 87.31% with CSD-II LAB, 92.05% with ANMCE Lab, 90.64% with PTIV and 90.77% with Project.

The Fourth item on this scale asked students satisfaction on "The Course enhance my ability & Skills" As is expected from a reputed institute, 91.79% students were satisfied with WRE-I, 92.16% were satisfied with DSS-I, 91.79% with DCS-II, 91.15% with TE-II, 92.05% with ANMCE, 93.21% with RWSS, 90.77% with DWRE Lab-II, 91.54% with SSD Lab-I, 91.41% with CSD-II LAB, 91.15% with ANMCE Lab, 88.46% with PTIV and 90.77% with Project.

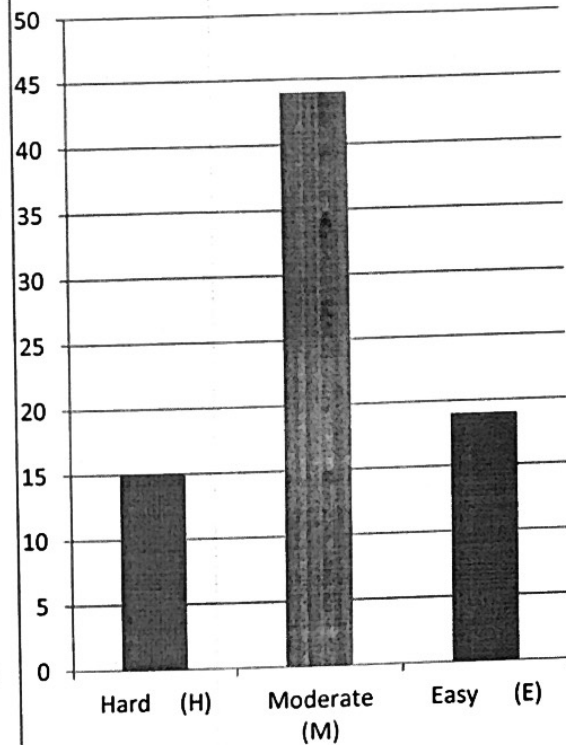
The Fifth item on this scale asked students satisfaction on "The course Provided a mixture of explanation and practice" As is expected from a reputed institute, 91.79% students were satisfied with WRE-I, 92.05% were satisfied with DSS-I, 91.15% with DCS-II, 89.00% with TE-II, 90.51% with ANMCE, 88.59% with RWSS, 88.08% with DWRE Lab-II, 88.21% with SSD Lab-I, 90.64% with CSD-II LAB, 89.10% with ANMCE Lab, 91.54% with PTIV and 88.08% with Project.



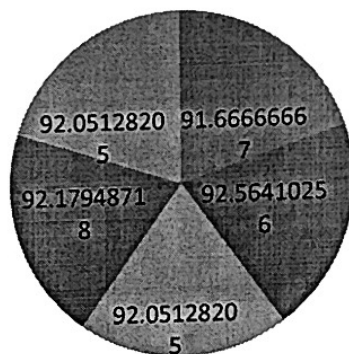
WRE -I



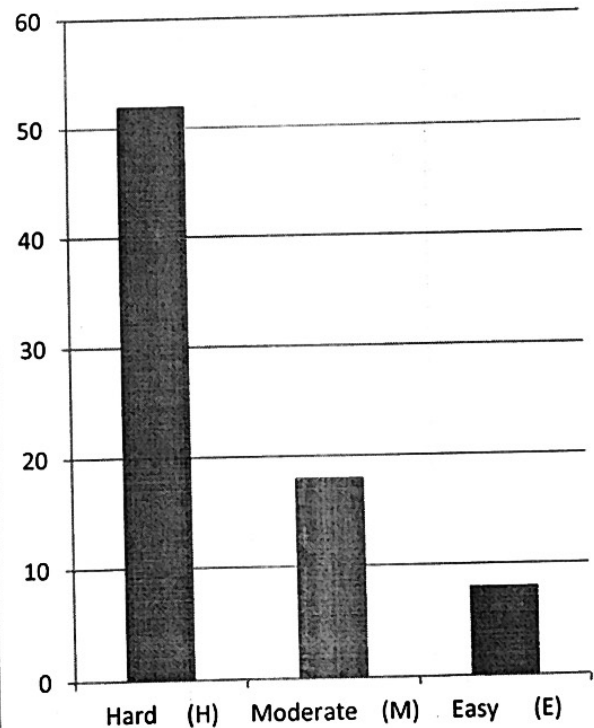
- Course objective were Clear
- The course workload was manageable
- Is this Subject is Industrial Oriented
- The Course enhance my ability & Skills
- The course Provided a mixture of explanation and practice



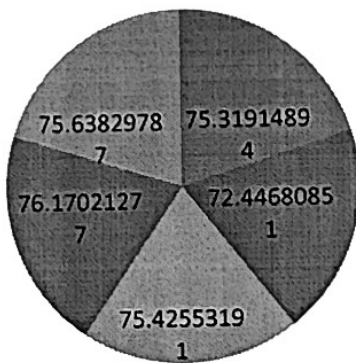
DSS-I



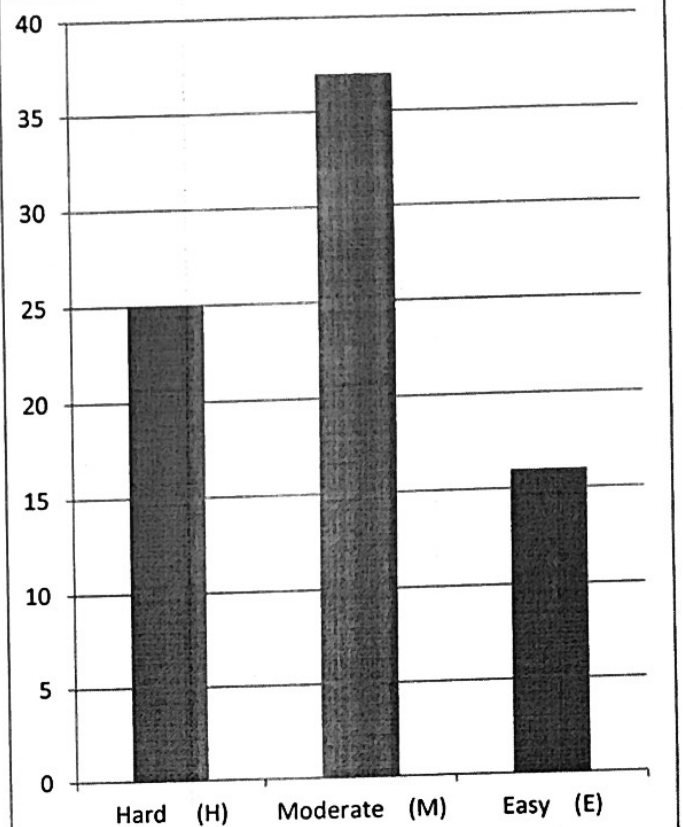
- Course objective were Clear
- The course workload was manageable
- Is this Subject is Industrial Oriented
- The Course enhance my ability & Skills
- The course Provided a mixture of explanation and practice



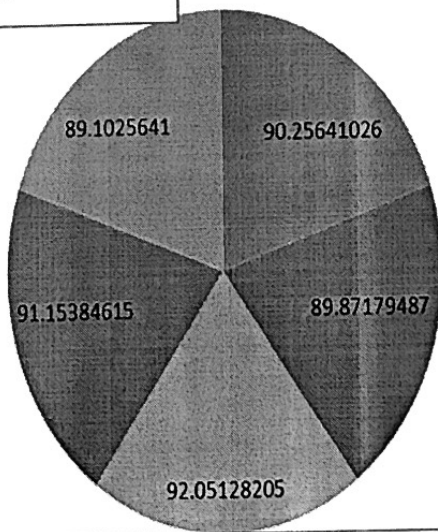
Design of Concrete Structures-II



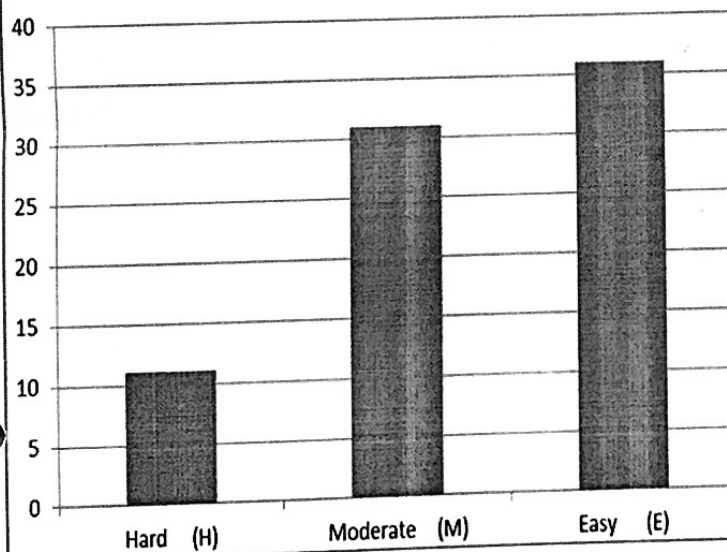
- Course objective were Clear
- The course workload was manageable
- Is this Subject is Industrial Oriented
- The Course enhance my ability & Skills
- The course Provided a mixture of explanation and practice



TE-II



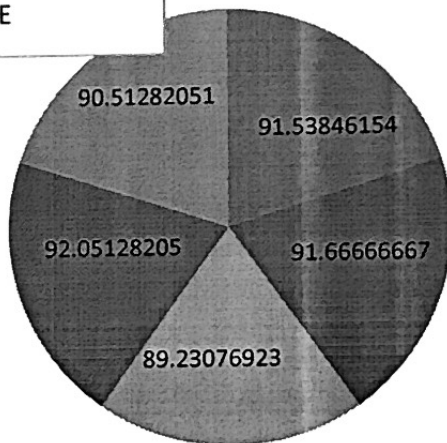
- Course objective were Clear
- The course workload was manageable
- Is this Subject is Industrial Oriented
- The Course enhance my ability & Skills
- The course Provided a mixture of explanation and practice



■ Series1

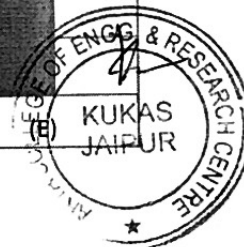
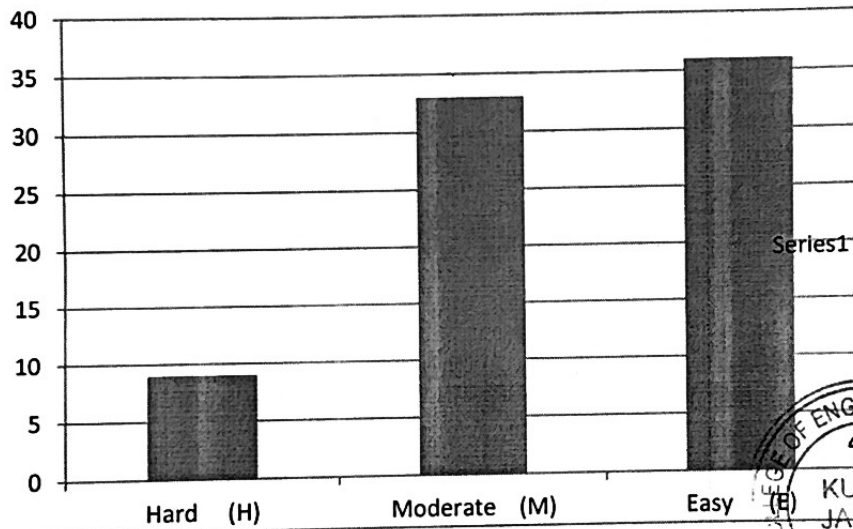


ANMCE



CBPS LAB

- Course objective were Clear
- The course workload was manageable
- Is this Subject is Industrial Oriented
- The Course enhance my ability & Skills
- The course Provided a mixture of explanation and practice



ACTION TAKEN REPORT

Based on the collection of feedback from various stack holders following steps were taken by the college:

1. According to report students were more interested in practical than theory so we arranged extra labs for the SSD-I and CSD-II and also looking the practical use of these subject for a civil engineer we practiced lots of numeric problems.
2. Students want to improve soft skills and verbal communication so we arranged the classes for the Aptitude and Group Discussion with the help of Campus Recruitment Training Cell.
3. We also arranged classes for Personal Interview with the help of Campus Recruitment Training Cell which helped in campus Placements.
4. Teachers have been advised to spend more time on topics deemed to be tough.

