

Gauging problems

Student satisfaction checks
Data table

Detailed breakdown of possible issues with self-help of
interactivity, slow speeds, interruptions, incomplete coverage,
poor usage
Data table

Different groups should be surveyed for specific issues and
trends 12th round of survey
Data table

Focus groups to direct experience and determine needs for
improvements or other speeds in Research Institute 12th round of
survey
Data table

Data Collection

Self-paced checks across campus self class, office, and residence
buildings
Data table

Price group information tabular and synthesized into accessible
feedback
Data table

Information check regarding longer period checks for self
interaction
Data table

Additional feedback from the entire information
Data table

Advocacy

Student support identified and calculated
Data table

Personal proposals drafted to Student Services for recommendations
to faculty senate
Data table

Members of self team speak in faculty senate
Data table

Creation of questions and student advocates meet with
university leadership
Data table

External Support

External provider for self-paced check
Data table

External support for self-interaction check
Data table

Of consultant to engage improvements and handle issues of
addressing concerns
Data table

Engagement/consultation consultation of self hardware and purchase of
new self packages for other means of reaching the target
Data table

Creative Solutions

University engineering special self packages directly with providers
Data table

Self fee option support
Data table

Self volunteers to ensure guarantees on small number of
interactions, on good coverage, etc.
Data table

On electronic readings interface with students as well
Data table