

**ShardaUniversity**  
**School:SMSR**  
**Departmentof ENT**  
**AcademicYear:2020-21**  
**Feedback ActionTakenReport**

(Thisformat  
isplacedbeforetheeBoardofStudies&ActionTakenIncorporatedinCurriculum&for  
wardedtotheAcademic CouncilforApproval)

| Stakeholders               |                        | FeedbackQuestionsAverage |     |     |     |    |    |    | SuggestionsinFeedbacktakenup<br>afterDAC  | ActionTakenonFeedback   |
|----------------------------|------------------------|--------------------------|-----|-----|-----|----|----|----|---|---|
|                            |                        | Q1                       | Q2  | Q3  | Q4  | Q5 | Q6 | Q7 |   |   |
| <b>Faculty(<br/>No.5)</b>  | <b>Excellent</b>       |                          |     | 20% |     |    |    |    | Needs more hands on training and more emphasis given on surgical skills of students | Modulate OT ,installation of camera so that large number of student see the details of surgical procedure and increase a hand on training, along with it increase a number of surgical workshop and more emphasis given on recent surgical tool |
|                            | <b>V.Good</b>          | 60%                      | 60% | 40% | 60% |    |    |    |   |   |
|                            | <b>Good</b>            | 40%                      | 40% | 40% | 40% |    |    |    |   |   |
|                            | <b>Fair</b>            |                          |     |     |     |    |    |    |   |   |
|                            | <b>Poor</b>            |                          |     |     |     |    |    |    |   |   |
| <b>Students<br/>(No.4)</b> | <b>Excellent</b>       | 25%                      | 50% |     |     |    |    |    | More practical approach needed  |   |
|                            | <b>VeryGood</b>        | 50%                      | 25% |     |     |    |    |    |   |   |
|                            | <b>Good</b>            | 25%                      | 25% |     |     |    |    |    |   |   |
|                            | <b>Satisfactory</b>    |                          |     |     |     |    |    |    |   |   |
|                            | <b>NotSatisfactory</b> |                          |     |     |     |    |    |    |   |   |

|                         |                  |     |     |     |     |     |     |  |   |  |
|-------------------------|------------------|-----|-----|-----|-----|-----|-----|--|---|--|
|                         |                  |     |     |     |     |     |     |  |   |  |
| <b>Alumni( No.2)</b>    | <b>Excellent</b> | 50% |     |     | 50% |     |     |  | More importance should be given to new surgical modalities  |  |
|                         | <b>V.Good</b>    | 50% | 50% | 50% | 50% |     |     |  |   |  |
|                         | <b>Good</b>      |     | 50% | 50% |     | 50% |     |  |   |  |
|                         | <b>Fair</b>      |     |     |     |     | 50% |     |  |   |  |
|                         | <b>Poor</b>      |     |     |     |     |     |     |  |   |  |
| <b>Employers (No.2)</b> | <b>Excellent</b> | 50% | 50% |     | 50% |     |     |  | Integration of technical tools or software can be increased |  |
|                         | <b>V.Good</b>    | 50% | 50% | 50% |     |     | 50% |  |   |  |
|                         | <b>Good</b>      |     |     | 50% | 50% | 50% | 50% |  |   |  |
|                         | <b>Fair</b>      |     |     |     |     | 50% |     |  |   |  |
|                         | <b>Poor</b>      |     |     |     |     |     |     |  |   |  |

| <b>FeedbackAnalysis:</b> (ReferFeedbackAnalysisReport)                              | <b>FeedbackAction Taken:</b><br>(Summariseaspoints)   | <b>IndicatewhetherincorporatedinCurriculum/Course</b>              |
|---|---|--|
| Needs more hands on training and more emphasis given on surgical skills of students | Modulate OT ,installation of camera so that large number of student see the details of surgical procedure and increase a hand on training, along with it increase a number of surgical workshop and more emphasis given on recent surgical tool | We start a new procedure along with recent surgical Tool in our OT |
| More practical approach needed  |   |  |
| More importance should be given to newe surgical modalities                         |   |  |
| Integration of technical tools or software can be increased                         |   |  |
|   |   |  |

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