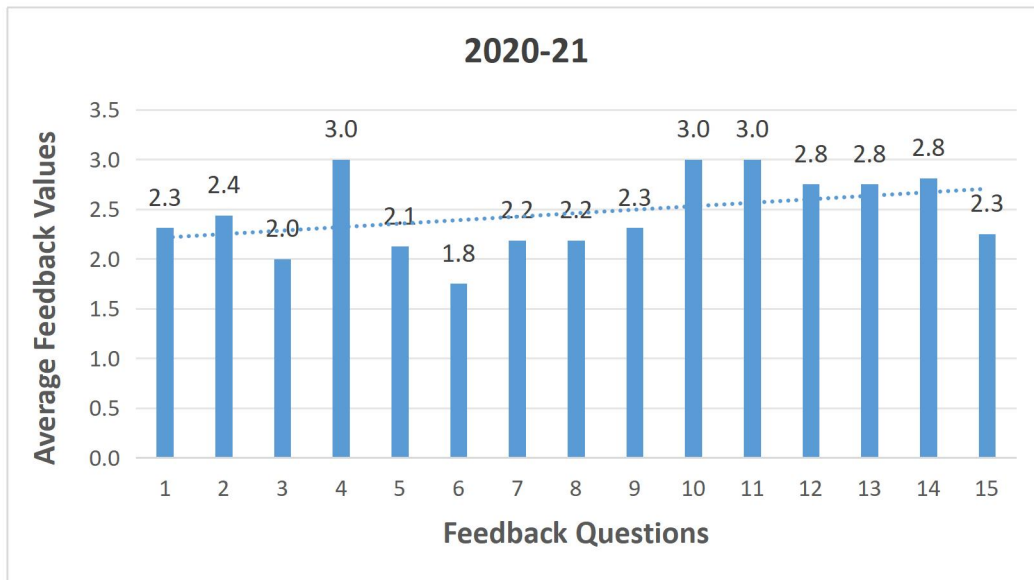


FACULTY FEEDBACK ANALYSIS



Q. No.	Disagree 1	Cant Say 2	agree 3
1	4	3	9
2	4	1	11
3	4	8	4
4	0	0	16
5	4	6	6
6	6	8	2
7	4	5	7
8	4	5	7
9	3	5	8
10	0	0	16
11	0	0	16
12	0	4	12
13	0	4	12
14	0	3	13
15	5	2	9

FACULTY FEEDBACK ANALYSIS

Observation Based on the faculty Feedback Questionnaire responses

1. Faculty agrees that the course/syllabus of this course increased their knowledge and perspective in the subject area.
2. Faculty agrees that they are able to achieve the minimum required course outcome attainment level for my class.
3. Faculty agrees that they have taken sufficient steps to provide assistance to slow learners.
4. Faculty opines that the course outcomes are not well defined and clear.
5. Faculty disagrees that the course has good balance between theory and application

Suggestion received from Faculty Members

1. Program outcomes and course outcomes should be well defined.
2. Exposure to patients through residential camps.
3. Sports, Extracurricular and spiritual activities must be promoted.
4. Subject of Research methodology should be made more elaborate to enhance the research skills.
5. The course syllabus must be designed/made more application based.
6. Students must prepare the herbarium of drugs .
7. Students must visit more herbal gardens for better Identification of drugs.
8. Ayurveda drugs preparation is included in the syllabus for better understanding of preparation and standardization.
9. Practical hours and visits to GMP Pharmacy for Rasa Shastra must be increased.

Suggested action

1. Preparation for Herbarium should be made mandatory for all students for completion of second year in BOS 2020-21.
2. The department will conduct five unscheduled value added course in the year 2020-21.
3. Practical for preparation of drugs must be included in the syllabus in BOS 2020-21.
4. Visit to GMP certified Laboratory must be made mandatory.
5. Sports, extracurricular activities are added in BOS meeting 2020-21.
6. Number of camps should be increased for practical exposure in BOS 2020-21

