## **Prayara Institute of Medical Sciences**

(Deemed to be University)

University Established under section (3) of UGC Act NAAC Re-accreditated with 'A' Grade (CGPA 3.17)

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Ref. No.



- RURAL MEDICAL COLLEGE
- RURAL DENTAL COLLEGE
- DR. APJ ABDUL KALAM COLLEGE OF PHYSIOTHERAPY
- COLLEGE OF NURSING
- CENTRE FOR BIO-TECHNOLOGY
- CENTRE FOR SOCIAL MEDICINE
- PRAVARA RURAL HOSPITAL

Date:

## Relevant extract of Board of Management Meeting dated 22.01.2021

Item: 17 To accept the Feedback from various stakeholders for academic year 2019-20

Resolution: Feedback report submitted by IQAC section of the University has been placed before the

Board of Management for consideration and approval.

The report consists of the feedback received from various stakeholders for academic year

2019-20.

After due discussion and deliberations the report has been accepted and decided to forward

it to all Head of Institute for implementation.

Registra

Pravara Institute of Medical Sciences (Deemed to be University) Loni - 413736, Tal. Rahata

Dist. Ahmednagar (M.S. India)



## **Pravara Institute of Medical Sciences**

(Deemed to be University)

## Key indicator 1.4.1: Consolidated feedback Report for AY 2019-2020



# **Index**

SN	Content
1.	Dr Balasaheb Vikhe Patil Rural Medical College, Loni Bk
2.	Rural Dental College, Loni Bk
3.	Dr APJ Abdul Kalam College of Physiotherapy, Loni Bk
4.	Smt. SEVP, College of Nursing Loni Bk
5.	Center for Biotechnology, Loni Bk
6.	School of Public Health and Social Medicine, Loni bk





## **Pravara Institute of Medical Sciences**

**Deemed to be University** 

# Dr. Balasaheb Vikhe Patil Rural Medical College

Loni Bk, Tal. Rahata, Dist. Ahmednagar

Key indicator 1.4: Feedback system

Consolidated feedback report Academic year 2019-2020



### Rural Medical College, Pravara Institute of Medical Sciences DU, Loni Bk.

### RMC STUDENTS FEEDBACK REPORT 2019-20

1. Name of the College : Rural Medical College, Loni

2. Feedback Secretary : Dr.S.M.Jain,
Mobile Number : 8806019522

Email : drshailendramjain@gmail.com

3. Year and term / batches for which feedback is taken.

Sr. No	Batch	No Students
1	I/II MBBS	201
2	II/II MBBS	202
4	III/II MBBS	197
6	III/IV MBBS	203
7	Intern	122
8	PGs	202
	TOTAL	1127

### 4. Summary of feedback methodology:

RMC, Loni BK, conducted online feedback for the assessment year 2019-2020. Total 846 UG and Interns students & 202 PGs gave their valuable feedback on following aspect using online google form through mobiles of students/laptop of students. Collected feedback data further analyzed and interpreted. Dr. Deepak Phalke, PIMS feedback committee coordinator gave valuable suggestion and guidance throughout the feedback process. Mr. Ratnaparkhi and Mr. Tushar, IT Department, Members of PIMS feedback committee and RMC feedback committee including Dr. Rajiv Desai, Dr. Gajanan Dhokikar, Dr. Akshay Bhandari, Dr Anoop Kharde and Dr. Sunil Thitme extended their timely technical help in feedback process.

Questionnaires were as per SOP of PIMS NOTIFICATION No. 62/2019, vide Annexures I, II & III, (Copy attached).

Following was the format of feedback.

### A. FEEDBACK FORMAT FOR STUDENTS UG/PG

- A. Feedback on infrastructure and learning resources.
- B. Feedback on curriculum Syllabus & Co curricular aspects.
- C. Feedback on departmental teaching learning process.
- D. Feedback on faculty members.

### B. FEEDBACK FROM OUT-GOING STUDENTS UG/PG (EXIT FEEDBACK)

- A. Feedback on Academics, Facilities, Support & Services.
- B. Feedback on Curriculum, Syllabus & Co-curricular aspects.

### C. FEEDBACK FROM INTERNS WHILE COMPLETING THEIR INTERNSHIP

- A. Feedback on Academics, Facilities, Support & Services.
- B. Feedback on Curriculum, Syllabus & Co-curricular aspects.

### A FEEDBACK FORMAT FOR STUDENTS UG/PG (Annexure I of SOP)

### A. Feedback on infrastructure and learning resources.

Feedback of students about infrastructure and learning resources was assessed by asking responses on various areas of infrastructure. Total five questions were asked, each question was carrying five options on Likert Scale viz poor, average, good, very good & excellent carrying marks of 1, 2, 3, 4 & 5 respectively. An additional open box of opinion/suggestion was placed at the end. Overall feedback given by the students about infrastructure and learning resources was assessed by taking averages. Total average score about infrastructure and learning resources was taken out of five.

Following questions were asked about infrastructure and learning resources.

- Basic learning resources (Lecture theaters, library, e-learning, Museum, skill lab, Practical labs etc.)
- Clinical learning resources (hospital patients, support services, investigation & superspecialty facilities)
- Community learning resources (adopted community/field visits, health centers, MD camps, NSS)
- 4) Hostel Facility (accommodation, mess, gym, 24 X 7 water, electricity & security)
- 5) Campus amenities with sports facilities (canteen, playground, garden, roads, bank, ATM)

### Opinion/Suggestions: .....

### B. Feed Back on Curriculum – Syllabus and Co-Curricular Aspects

Feedback of students on Curriculum – Syllabus and Co-Curricular Aspects was assessed by asking responses on various areas syllabus & co-curricular aspects. Total 7 questions were asked, each question was carrying

1-5 score on Likert Scale. Students had given their responses to each question out of five. An additional open box of opinion/suggestion was placed at the end. Overall feedback given by the students about curriculum – syllabus & co-curricular aspects was assessed by taking average of all students' responses to each question out of 5 and then all 7 questions average taken out of five. Grand average score on departmental teaching learning process was taken out of five.

- 1. Relevance of Curriculum / Syllabus. Their revision and update periodically
- 2. Curricular Planning, Design, development, Transaction and Delivery in their Academic programme

- 3. Curricular Focus on Knowledge, Skills, Competence, Attitude, Communication Skill, Employability and Entrepreneurship
- 4. Curricular Enrichment through Value Added Programmes / Training / Workshops to enhance Skills, competence and Professionation
- 5. Orientation towards Syllabus / Curriculum (Content / Delivery/Transaction / Evaluation) through Foundation / Induction / Orientation Programmes
- 6. Coverage of relevant and important topics like Environment, Climate Charge, Demography, Health Determinants, Human Rights, Values and Ethics in the curriculum
- Scope for Co- Curricular Activities and Beyond curriculum scholarly Activities. Transaction Like Guest Lecture / Seminar / Assignments / Research / Group Discussion/ Field work / Internship / Community Posting.

### OPINION/SUGGESTION.....

### C. Feedback on departmental teaching learning process.

Feedback of students on departmental teaching learning process was assessed by asking responses on various areas of departmental teaching learning process. Total 10 questions were asked, each question was carrying

1-5 score on Likert Scale. Students had given their responses to each question out of five. An additional open box of opinion/suggestion was placed at the end. Overall feedback given by the students about departmental teaching learning process was assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

Grand average score on departmental teaching learning process was taken out of five.

### The questions were:

- 1) Advance teaching plan & its timely completion (Academic Calendar & Time Table):
- 2) Competencies, Learning Objectives and Course outcomes informed & discussed
- 3) Learning resources (museum, lab, PPT & question bank, community, health centers):
- 4) Teaching leaning methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):
- 5) Evaluation (fairness, transparency post assessment discussion in internal assessment):
- 6) Mentoring, Counseling & guidance for overall development
- 7) Extra guidance for excellent & weak students
- 8) Opportunities for student exchange, Externship & educational visits
- 9) Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):
- 10) Guidance for employability & improvement of skills (soft/life skills etc.):

### Opinion / Suggestion: .......

### D. Feedback on faculty members.

Feedback of students about faculty members was assessed by asking responses about faculty on various areas. Total five questions were asked, each question carrying five options on Likert scale. Students had given their response to each question out of five. Overall feedback given by the students about faculty member was assessed by taking average of all students' responses to each question of 5 and then average of all five questions taken out of five. An additional open box of opinion/suggestion was placed at the end.

Total score for each faculty member was out of five.

Following questions were asked

- 1. Subject Knowledge, preparedness & Skills:
- 2. Teaching Methodology & approach towards teaching:
- 3. Communication Skills:
- 4. Use of Information & communication technology, e- resources:
- 5. Attitude towards students

### Opinion / Suggestion:.....

# A. Feedback from out-going students (UG or PG) on academic, facilities, support & services. (Exit feedback).

## (Annexure II of SOP)

Feedback of out-going students was assessed by responses given on the various aspects of academic facilities, support and services. Students had given response out of five to each question about quality of teacher, advance teaching plan, learning resources, teaching learning methodology, fairness and transparency in evaluation and internal assessment and basic learning resources on Likert scale. Overall feedback given by the students was assessed by taking average out of 5. An additional open box of opinion/suggestion was placed at the end.

Following questions were asked.

### A. Feedback on academic, facilities, support & services.

- 1) Quality of teachers:
- 2) Advance teaching plan (academic calendar & time tables):
- 3) Learning resources (Museum, lab, PPT & Question bank, community, health centers)
- 4) Teaching learning methodologies (syllabus-content, depth & coverage, innovative methods viz. PBL, integrated teaching, seminars, quiz, research etc. :)
- 5) Evaluation (fairness, transparency in internal assessment)
- 6) Co-curricular extracurricular activities (NSS, guest lectures, health day celebration, Padmanjali etc:)
- 7) Basic learning resources (Lecture theaters, library, e-learning, Museum, skill lab, practical labs etc.):
- 8) Clinical learning resources (Hospital patients, support services, investigation & super specialty facilities):
- 9) Community learning resources (adopted community/field visits, health centers, MD camp, NSS)
- 10) Hostel facility (accommodation, mess, gym, 24\*7 water, electricity & security):
- Campus amenities with sports facilities (canteen, playgrounds, garden ,roads, bank ATM) facilities for student council & cultural activities (Padamanjali)
- 12) Curricular enrichment & update of contents, training programs
- 13) Quality of Technical/Paramedical/Nursing/Support Staff

0		- 10			0.7						
Op	inic	m/St	igges	tion	: .	• •	•	• •	•	•	•••

### B. Feed Back on Curriculum - Syllabus and Co-Curricular Aspects

Feedback of students on Curriculum – Syllabus and Co-Curricular Aspects was assessed by asking responses on various areas syllabus & co-curricular aspects. Total 7 questions were asked, each question was carrying

1 – 5 score on Likert Scale. Students had given their responses to each question out of five. An additional open box of opinion/suggestion was placed at the end. Overall feedback given by the students about curriculum – syllabus & co-curricular aspects was assessed by taking average of all students' responses to each question out of 5 and then all 7 questions average taken out of five. Grand average score on departmental teaching learning process was taken out of five.

- 1. Relevance of Curriculum / Syllabus Their revision and update periodically
- 2. Curricular Planning, Design, development, Transaction and Delivery in their Academic programme
- 3. Curricular Focus on Knowledge, Skills, Competence, Attitude, Communication Skill, Employability and Entrepreneurship
- 4. Curricular Enrichment through Value Added Programmes / Training / Workshops to enhance Skills, competence and Professionation
- 5. Orientation towards Syllabus / Curriculum (Content / Delivery/Transaction / Evaluation) through Foundation / Induction / Orientation Programmes
- 6. Coverage of relevant and important topics like Environment, Climate Charge, Demography, Health Determinants, Human Rights, Values and Ethics in the curriculum
- Scope for Co- Curricular Activities and Beyond curriculum scholarly Activities. Transaction Like Guest Lecture / Seminar / Assignments / Research / Group Discussion/ Field work / Internship / Community Posting.

### OPINION/SUGGESTION.....

# C. Format of Feedback from Interns (while getting their internship completion certificate) (Annexure III of SOP)

Feedback of intern students while they were getting their internship completion certificate was assessed by responses given on the various aspects of academic facilities, support and services as well as syllabus & cocurricular aspects. Students had given response out of five to each question about their training schedules, casualty, ward & OT/OPD trainings, their skill acquirement, professional developments & other aspects of internship and basic learning resources on Likert scale. Overall feedback given by the students was assessed by taking average out of 5. An additional open box of opinion/suggestion was placed at the end.

Following questions were asked for -

### A. Feedback on academic, facilities, support & services.

- 1. Training schedule & rotation.
- 2. Training in casualty/ward/OT/OPD.
- 3. Training in community health care.
- 4. Learning & training from peers (senior faculty members).
- 5. Training on writing case sheets/Performa/discharge certificates.

- 6. Skill development in clinical practices, practical care, therapeutics & diagnostics.
- 7. Professional development/competence development.
- 8. Facilities provided at the hospital during internship.
- 9. Residential/boarding facilities.
- 10. Participation policy for interns in CME/VAP.
- 11. Quality of technical/paramedical/nursing/support staff.

Opinion/Suggestion: .....

### B. Feed Back on Curriculum - Syllabus and Co-Curricular Aspects

Feedback of students on Curriculum – Syllabus and Co-Curricular Aspects was assessed by asking responses on various areas syllabus & co-curricular aspects. Total 7 questions were asked, each question was carrying

1-5 score on Likert Scale. Students had given their responses to each question out of five. An additional open box of opinion/suggestion was placed at the end. Overall feedback given by the students about curriculum – syllabus & co-curricular aspects was assessed by taking average of all students' responses to each question out of 5 and then all 7 questions average taken out of five.

Grand average score on departmental teaching learning process was taken out of five.

- 1) Relevance of Curriculum / Syllabus Their revision and update periodically
- 2) Curricular Planning, Design, development, Transaction and Delivery in their Academic programme
- Curricular Focus on Knowledge, Skills, Competence, Attitude, Communication Skill, Employability and Entrepreneurship
- 4) Curricular Enrichment through Value Added Programmes / Training / Workshops to enhance Skills, competence and Professionation
- 5) Orientation towards Syllabus / Curriculum (Content / Delivery/Transaction / Evaluation) through Foundation / Induction / Orientation Programmes
- 6) Coverage of relevant and important topics like Environment, Climate Charge, Demography, Health Determinants, Human Rights, Values and Ethics in the curriculum
- 7) Scope for Co- Curricular Activities and Beyond curriculum scholarly Activities. Transaction Like Guest Lecture / Seminar / Assignments / Research / Group Discussion/ Field work / Internship / Community Posting.

OPINIO	N/SUGGESTION
Observations	and Interpretation:

## RESPONSE FREQUENCY TABLE

S.N.	Batch	Total No. of Students	Numbers gave response	Response %
1	I MBBS	201	184	91.54
2	II MBBS	202	159	78.71
3	III MBBS Part 1	197	181	91.87
4	III MBBS Part 2	203	127	62.56
5	Interns	122	100	81.96
6	PGs	202	69	34.1
	TOTAL	1127	844	75

## A. Feedback on infrastructure and learning resources.

## 2019-20 I MBBS INFRASRUCTURE FEEDBACK REPORT

Questions	5 Excel lent	4 Very good	3 Good	2 Avera ge	1 Poor	Total	Average Score
1. Basic learning resources (Lecture theaters, library, elearning, Museum, skill lab, Practical labs etc.)	24	39	91	28	2	607	3.30
2. Clinical learning resources (hospital patients, support services, investigation & superspecialty facilities)	23	50	80	26	5	612	3.33
3. Community learning resources (adopted community/field visits, health centers, MD camps, NSS)	23	49	79	27	6	608	3.30
4. Hostel Facility (accommodation, mess, gym, 24*7 water, electricity & security)	8	30	52	46	48	456	2.48
5. Campus amenities with sports facilities (canteen, playground, garden, roads, bank, ATM)	14	25	77	56	12	525	2.85
Total							3.05

## 2019-20 II MBBS FEEDBACK ON INFRASTRUCTURE REPORT, RMC

Questions	5	4	3	2	1 Poor	Total	Total	Avera
	Excellent	Very good	Good	Averag e		Responses	Score	ge Score
[1. Basic learning resources (Lecture theaters, library, elearning, Museum, skill lab, Practical labs etc.)]	28	49	62	19	1	159	561	3.53
[2. Clinical learning resources (hospital patients, support services, investigation & super-specialty facilities)]	30	44	55	25	5	159	546	3.43
[3. Community learning resources (adopted community/field visits, health centers, MD camps, NSS )]	33	44	60	21	1	159	564	3.55
[4. Hostel Facility (accommodation, mess, gym, 24*7 water, electricity & security)]	18	17	42	38	44	159	404	2.54
[5. Campus amenities with sports facilities (canteen, playground, garden, roads, bank, ATM)]	19	32	52	39	17	159	474	2.98
Total						795		3.21

## 2019-20 III MBBS (PART-I) FEEDBACK INFRASTRUCTURE REPORT, RMC

Questions	5 Excellent	4 Very	3 Good	2 Average	1 Poor	Total Responses	Total Score	Average Score
		good						
[1. Basic learning resources (Lecture theaters, library, e-learning, Museum, skill lab, Practical labs etc.)]	39	40	59	33	10	181	608	3.36
[2. Clinical learning resources (hospital patients, support services, investigation & super-specialty facilities)]	41	40	66	30	4	181	627	3.46
[3. Community learning resources (adopted community/field visits, health centers, MD camps, NSS)]	47	38	68	24	4	181	643	3.55
[4. Hostel Facility (accommodation, mess, gym, 24*7 water, electricity & security)]	32	26	54	39	30	181	534	2.95
[5. Campus amenities with sports facilities (canteen, playground, garden, roads, bank, ATM)]	36	38	57	37	13	181	590	3.26
Total					5	905		3.32

## 2019-20 III MBBS (PART-II) FEEDBACK ON INFRASTRUCTURE REPORT, RMC

Questions	5 Excellent	1100 NO.		2 Average	1 Poor	Total Responses	Total Score	Average Score
[1. Basic learning resources (Lecture theaters, library, elearning, Museum, skill lab, Practical labs etc.)]	41	28	49	9	0	127	482	3.80
[2. Clinical learning resources (hospital patients, support services, investigation & super-specialty facilities)]	41	27	44	14	1	127	474	3.73
[3. Community learning resources (adopted community/field visits, health centers, MD camps, NSS)]	42	32	40	11	2	127	482	3.80
[4. Hostel Facility (accommodation, mess, gym, 24*7 water, electricity & security)]	32	22	41	20	12	127	423	3.33
[5. Campus amenities with sports facilities (canteen, playground, garden, roads, bank, ATM)]	35	26	40	16	10	127	441	3.47
Total						635		3.63

### Feedback score analysis on infrastructure and learning resources.

Above table and graph shows that all the programme had score nearing 4 except in most. Grand average of all 5 items was 3& 4 meaning it is Good to Very good.

Following is the summary of opinions/suggestions:

Though most of the students seem to be satisfied with the infrastructure & learning resources, as reflected by Likert scoring, many students opined about some areas in heading of opinion/suggestion which are summarized as under:

- 1 Mess There were suggestions to improve quality of food, richer menu, better hygiene, more mess workers to enable timely supply of food.
- Shankla hostel Many complained about the lodging, boarding & location as well as water quality.
- 3. Quality of water Many students complained about the quality of water (drinking & other)
- 2 Renovation of old hostels is suggested by many.
- 3 Sanitation especially toilets should be improved.
- 4 Food court food quality should improve
- 7. Need of swimming pool in the campus
- 8. More gardens
- 9. Sports
  - a. Good Jogging track
  - b. Cricket net practice
  - c. Betterment of basketball & tennis court
  - d. Maintenance of main ground

Enough copies of recent editions of standard text books in central library

## B. Feedback on curriculum - syllabus & co-curricular aspects

## 2019-20 I MBBS CURRICULUM FEEDBACK REPORT, RMC

Question	5 Excelle nt	4 Very good	3 Go od	2 Aver age	1 Poor	Total	Avera ge Score
1. Relevance of Curriculum / Syllabus Their revision and update periodically	18	48	80	33	5	593	3.22
2. Curricular Planning, Design, Development, Transaction and Delivery in their Academic Programmes	16	46	82	35	5	585	3.18
3. Curricular Focus on Knowledge, Skills, Competence, Attitude, Communication Skill, Employability and Entrepreneurship	17	57	67	35	8	592	3.22
4. Curricular Enrichment through Value Added Programmes / Training / Workshops to enhance Skills, competence and Professionation	15	47	65	42	15	557	3.03
5. Orientation towards Syllabus / Curriculum (Content / Delivery/Transaction / Evaluation) through Foundation / Induction /Orientation Programmes	25	50	74	30	5	612	3.33
6. Coverage of relevant and important topics like Environment, Climate Charge, Demography, Health Determinants, Human Rights, Values and Ethics in the curriculum	20	46	69	38	11	578	3.14
7. Scope for Co- Curricular Activities and Beyond curriculum scholarly Activities. Transaction Like Guest Lecture / Seminar / Assignments / Research / Group Discussion/ Field work / Internship / Community Posting.	24	47	65	42	6	593	3.22
Total							3.19

## 2019-20 II MBBS CURRICULUM FEEDBACK REPORT, RMC

	5 Excellent	4 Very	3 Good	2 Avera	1 Poor	Total Respon	Total Scor	Averag e Score
		good		ge		ses	e	
[1. Relevance of Curriculum / Syllabus Their revision and update periodically]	31	46	59	22	1	159	561	3.53
[2. Curricular Planning, Design, Development, Transaction and Delivery in their Academic Programmes]	28	47	60	23	1	159	555	3.49
[3. Curricular Focus on Knowledge, Skills, Competence, Attitude, Communication Skill, Employability and Entrepreneurship]	23	44	61	26	5	159	531	3.34
[4. Curricular Enrichment through Value Added Programmes / Training / Workshops to enhance Skills, competence and Professionation]	22	44	64	26	3	159	533	3.35
[5. Orientation towards Syllabus / Curriculum (Content / Delivery/Transaction / Evaluation) through Foundation / Induction / Orientation Programmes]	25	53	54	26	1	159	552	3.47
[6. Coverage of relevant and important topics like Environment, Climate Charge, Demography, Health Determinants, Human Rights, Values and Ethics in the curriculum]	25	52	57	23	2	159	552	3.47
[7. Scope for Co- Curricular Activities and Beyond curriculum scholarly Activities. Transaction Like Guest Lecture / Seminar / Assignments / Research / Group Discussion/ Field work / Internship / Community Posting.]	22	56	64	14	3	159	557	3.50
Total						795		3.44

## 2019-20 III MBBS (PART-I) CURRICULUM FEEDBACK REPORT, RMC

Questions	5	4	3	2	1	Total	Total	Averag
	Excellent	Very	Good	Average	Poor	Respo	Score	e Score
		good				nses		
[1. Relevance of Curriculum /	45	46	52	32	6	181	635	3.51
Syllabus Their revision and								
update periodically]								
[2. Curricular Planning, Design,	42	50	51	35	3	181	636	3.51
Development, Transaction and								
Delivery in their Academic								
Programmes]								
[3. Curricular Focus on	45	44	54	30	8	181	631	3.49
Knowledge, Skills, Competence,								
Attitude, Communication Skill,								
Employability and								
Entrepreneurship]								
[4. Curricular Enrichment through	45	47	50	32	7	181	634	3.50
Value Added Programmes /								
Training / Workshops to enhance								
Skills, competence and								
Professionation]								
[5. Orientation towards Syllabus /	46	47	52	33	3	181	643	3.55
Curriculum (Content /								
Delivery/Transaction /								
Evaluation) through Foundation /								
Induction /Orientation								
Programmes]								
[6. Coverage of relevant and	52	48	53	26	2	181	665	3.67
important topics like								
Environment, Climate Charge,								
Demography, Health								
Determinants, Human Rights,								
Values and Ethics in the								
curriculum]								
[7. Scope for Co- Curricular	48	51	50	28	4	181	654	3.61
Activities and Beyond curriculum								
scholarly Activities. Transaction								
Like Guest Lecture / Seminar /								
Assignments / Research / Group								
Discussion/ Field work /								
Internship / Community Posting.]								
Total						905		3.51

## 2019-20 III MBBS (PART-II) FEEDBACK ON CURRICULUM REPORT, RMC

Questions	5	4	3	2	1	Total	Total	Averag
	Excellent	Very	Good	Avera	Poor	Respon	Scor	e Score
		good		ge		ses	e	
[1. Relevance of Curriculum /	34	35	36	20	1	126	459	3.64
Syllabus Their revision and update								
periodically]								
[2. Curricular Planning, Design,	37	39	33	15	2	126	472	3.75
Development, Transaction and								
Delivery in their Academic								
Programmes]								
[3. Curricular Focus on Knowledge,	38	35	34	17	2	126	468	3.71
Skills, Competence, Attitude,								
Communication Skill, Employability								
and Entrepreneurship]								
[4. Curricular Enrichment through	39	36	32	16	3	126	470	3.73
Value Added Programmes /								
Training / Workshops to enhance								
Skills, competence and								
Professionation]						,		
[5. Orientation towards Syllabus /	41	29	39	16	1	126	471	3.74
Curriculum (Content /								
Delivery/Transaction / Evaluation)								
through Foundation / Induction								
/Orientation Programmes]								
[6. Coverage of relevant and	37	38	34	15	2	126	471	3.74
important topics like Environment,								
Climate Charge, Demography,								
Health Determinants, Human								
Rights, Values and Ethics in the								
curriculum]	12	22	26	1.4	2	126	476	2.70
[7. Scope for Co- Curricular	42	32	36	14	2	126	476	3.78
Activities and Beyond curriculum								
scholarly Activities. Transaction Like Guest Lecture / Seminar /								
Assignments / Research / Group								
Discussion/ Field work / Internship /								
Community Posting.]								
Total						630		3.71
Total				<u> </u>		050		3.71

#### C. Feedback on departmental teaching learning process 2019-20 I MBBS FB Report of Departments, RMC Question 5 2 Total Depart 3 1 Average mental Goo Averag Excellent Very good Poor Responses Score d 55 70 25 95 4 249 Anatomy 1. Advance teaching 3.85 plan & its timely completion (Academic Calendar & Time Table 90 4 2. Competencies, 44 60 15 213 3.94 Anatomy Learning Objectives and Course outcomes informed & discuss 97 63 28 5 253 3.85 Anatomy 3. Learning resources 60 (museum, lab, PPT & question bank, community, health centers 4. Teaching leaning 156 47 33 68 12 316 3.96 Anatomy methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc. 5. Evaluation 102 50 68 24 15 259 3.77 Anatomy (fairness, transparency post assessment discussion in internal assessment 72 Anatomy 6. Mentoring, 52 59 31 14 228 3.60 Counseling & guidance for overall development 7. Extra guidance for 60 34 69 38 16 217 3.39 Anatomy

excellent & weak

student

Anatomy	8. Opportunities for student exchange, Externship & educational visi	83	29	58	46	27	243	3.39
Anatomy	9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.	108	40	66	40	12	266	3.72
Anatomy	10. Guidance for employability & improvement of skills (soft/life skills etc.	92	39	61	40	18	250	3.59
	Total							3.71

Biochemist ry	1. Advance teaching plan & its timely completion (Academic Calendar & Time Table	100	45	76	12	2	235	3.97
Biochemist ry	2. Competencies, Learning Objectives and Course outcomes informed & discuss	95	57	67	17	2	238	3.95
Biochemist ry	3. Learning resources (museum, lab, PPT & question bank, community, health centers	102	55	57	21	2	237	3.99
Biochemist ry	4. Teaching leaning methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.	161	45	59	30	2	297	4.12
Biochemist ry	5. Evaluation (fairness, transparency post assessment discussion in internal assessment	107	48	63	16	7	241	3.96

Biochemist ry	6. Mentoring, Counseling & guidance for overall development	77	47	56	24	10	214	3.73
Biochemist ry	7. Extra guidance for excellent & weak student	65	42	53	32	12	204	3.57
Biochemist ry	8. Opportunities for student exchange, Externship & educational visit	88	38	56	36	19	237	3.59
Biochemist ry	9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.	113	44	59	32	12	260	3.82
Biochemist ry	10. Guidance for employability & improvement of skills (soft/life skills etc.	97	40	53	38	11	239	3.73
Total			5					3.84

Physiology	1. Advance teaching plan & its timely completion (Academic Calendar & Time Table	98	57	71	18	6	250	3.89
Physiology	2. Competencies, Learning Objectives and Course outcomes informed & discuss	93	56	71	20	6	246	3.85
Physiology	3. Learning resources (museum, lab, PPT & question bank, community, health centers	100	54	74	19	4	251	3.90

Physiology	4. Teaching leaning methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.	159	58	68	21	8	314	4.08
Physiology	5. Evaluation (fairness, transparency post assessment discussion in internal assessment	105	47	73	22	12	259	3.81
Physiology	6. Mentoring, Counseling & guidance for overall development	75	53	63	27	13	231	3.65
Physiology	7. Extra guidance for excellent & weak student	63	42	60	35	15	215	3.48
Physiology	8. Opportunities for student exchange, Externship & educational visit	86	42	58	39	19	244	3.56
Physiology	9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.	111	41	66	36	15	269	3.73
Physiology	10. Guidance for employability & improvement of skills (soft/life skills etc.	95	45	63	31	17	251	3.68
Total								3.76

## 2019-20 II MBBS PATHOLOGY DEPATMENTAL FB REPORT, RMC

Questions	5	4 Very	3	2	1	TOTAL	Total	Averag
	Excelle	good	Good	Average	Poor	Response	Score	Score
	nt					S		se.
[1. Advance teaching plan &	29	56	52	20	2	159	567	3.57
its timely completion (Academic Calendar & Time								
Table):]	26	55	53	22	2	159	557	2.50
[2. Competencies, Learning Objectives and Course	26	33	33	23	2	139	337	3.50
outcomes informed &								
discussed]								
[3. Learning resources	36	54	49	19	1	159	582	3.66
(museum, lab, PPT & question	30	34	49	19	1	139	382	3.00
bank, community, health								
centers):]								
[4. Teaching leaning	30	46	59	18	6	159	553	3.48
methodologies (syllabus-	30	40	39	16	0	139	333	3.40
content, depth & innovative								
methods (viz. PBL, integrated								
teaching, seminars, quiz,								
research etc.):]								
[5. Evaluation (fairness,	27	50	53	24	5	159	547	3.44
transparency post assessment	21	30	33	24	3	139	347	3.44
discussion in internal								
assessment):]								
[6. Mentoring, Counseling &	26	48	57	22	6	159	543	3.42
guidance for overall	20	10	37		0	137	343	3.42
development]								
	22	41	49	33	14	159	501	3.15
[7. Extra guidance for excellent								
& weak students]	22	24		25	10	1.50	400	2.12
[8. Opportunities for student	23	34	55	35	12	159	498	3.13
exchange, Externship &								
educational visits]	20	40	(2	24	1	150	5.52	2.40
[9. Co-curricular	30	42	62	24	1	159	553	3.48
extracurricular activities (NSS,								
guest lectures, health day celebration etc.):]								
[10. Guidance for	23	38	65	24	9	159	519	2 26
	23	36	03	24	9	139	319	3.26
employability & improvement								
of skills (soft/life skills etc.):]		-				705		2.52
Total						795		3.53

## 2019-20 II MBBS MICROBIOLOGY DEPATMENTAL FB REPORT, RMC

Questions	5 Excelle nt	4 Very good	3 Good	2 Averag e		TOTAL Responses	Total Score	Aver age Score
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	28	47	63	19	2	159	557	3.50
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	25	47	64	21	2	159	549	3.45
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	26	45	69	18	1	159	554	3.48
[4. Teaching leaning methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	26	41	59	31	2	159	535	3.36
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	27	36	62	27	7	159	526	3.31
[6. Mentoring, Counseling & guidance for overall development]	23	37	65	26	8	159	518	3.26
[7. Extra guidance for excellent & weak students]	21	32	60	32	14	159	491	3.09
[8. Opportunities for student exchange, Externship & educational visits]	19	34	58	37	11	159	490	3.08
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	24	35	70	25	5	159	525	3.30
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	22	40	57	33	7	159	514	3.23
Total						795	17	3.42

## 2019-20 II MBBS PHARMACOLOGY DEPATMENTAL FB REPORT, RMC

QUESTION	5 Excell ent	4 Very good	3 Good	2 Average	1 Poor	TOTA L Respon	Total Score	Average Score
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	40	54	45	16	4	159	587	3.69
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	33	56	48	20	2	159	575	3.62
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	34	50	52	19	4	159	568	3.57
[4. Teaching leaning methodologies (syllabuscontent, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	37	48	50	19	5	159	570	3.58
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	29	48	52	21	9	159	544	3.42
[6. Mentoring, Counseling & guidance for overall development]	33	50	45	22	9	159	553	3.48
[7. Extra guidance for excellent & weak students]	29	42	50	22	16	159	523	3.29
[8. Opportunities for student exchange, Externship & educational visits]	30	40	48	26	15	159	521	3.28
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	33	41	56	22	7	159	548	3.45
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	31	42	54	22	10	159	539	3.39
Total						795		3.58

## 2019-20 II MBBS FORENSIC MEDICINE DEPATMENTAL FB REPORT, RMC

QUESTION	5	4	3	2	1 Poor	TOTAL	Total	Average
	Excelle nt	Very good	Good	Average		Responses	Score	Score
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	58	47	44	10	0	159	630	3,96
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	57	47	44	11	0	159	627	3.94
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	51	41	56	11	0	159	609	3.83
[4. Teaching leaning methodologies (syllabuscontent, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	56	47	47	9	0	159	627	3.94
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	50	54	43	10	2	159	617	3.88
[6. Mentoring, Counseling & guidance for overall development]	50	44	47	16	2	159	601	3.78
[7. Extra guidance for excellent & weak students]	48	38	51	15	7	159	582	3.66
[8. Opportunities for student exchange, Externship & educational visits]	46	38	50	18	7	159	575	3.62
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	51	37	56	14	1	159	600	3.77
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	44	42	53	15	5	159	582	3.66
Total						795		3.91

## 2019-20 III MBBS PSM (COMMUNITY MEDICINE) DEPARTMENTAL FB REPORT, RMC

<u> </u>	5	4Very	3	2	1 Poor	TOTAL	Total	Average
	Excelle	good	Good	Averag		Responses	Score	Score
	nt			e				
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	57	47	56	20	1	181	682	3.77
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	58	50	48	23	2	181	682	3.77
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	57	50	54	18	2	181	685	3.78
[4. Teaching leaning methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	61	47	51	21	1	181	689	3.81
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	52	47	60	20	2	181	670	3.70
[6. Mentoring, Counseling & guidance for overall development]	60	42	57	19	3	181	680	3.76
[7. Extra guidance for excellent & weak students]	54	42	58	23	4	181	662	3.66
[8. Opportunities for student exchange, Externship & educational visits	56	38	53	24	10	181	649	3.59
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):	66	41	58	15	1	181	699	3.86
[10. Guidance for employability & improvement of skills (soft/life skills etc.):	58	46	53	20	4	181	677	3.74
Total						905		3.77

2019-20 III MBBS OPHTHALMOLOGY DEPARTMENTAL FB REPORT, RMC

Questions	5	Very	3	2	1	TOTAL	Total	Average
	Excelle	good	Good	Averag	Poor	Responses	Score	Score
	nt			e				
[1. Advance teaching plan &	52	48	61	18	2	181	673	3.72
its timely completion								
(Academic Calendar & Time								
Table):]								
[2. Competencies, Learning	51	52	55	20	3	181	671	3.71
Objectives and Course								
outcomes informed &								
discussed]								
[3. Learning resources	49	51	55	22	4	181	662	3.66
(museum, lab, PPT &								
question bank, community,								
health centers):]								
[4. Teaching leaning	48	53	49	28	3	181	658	3.64
methodologies (syllabus-								
content, depth & innovative								
methods (viz. PBL, integrated								
teaching, seminars, quiz,								
research etc.):]								
[5. Evaluation (fairness,	53	45	57	23	3	181	665	3.67
transparency post assessment								
discussion in internal								
assessment):]					-			
[6. Mentoring, Counseling &	48	52	57	22	2	181	665	3.67
guidance for overall								
development]								
[7. Extra guidance for	52	43	56	23	7	181	653	3.61
excellent & weak students]								
[8. Opportunities for student	48	44	54	26	9	181	639	3.53
exchange, Externship &	0.53	7/3175 Panak	F-50-90	(477.65)	8900		500000	
educational visits]								
[9. Co-curricular	50	42	60	22	7	181	649	3.59
extracurricular activities	30	42	00	22	1	101	049	3,39
(NSS, guest lectures, health								
day celebration etc.):]								
[10. Guidance for	50	47	54	25	5	181	655	3.62
employability & improvement	30	77	J-1	23		101	033	3.02
of skills (soft/life skills etc.):]								
						00.5		2.70
Total						905		3.68

Questions	5	4	3 Good	2	1	TOTAL	Total	Average
	Excellent	Very		Average	Poor	Responses	Score	Score
[1. Advance teaching plan &	51	good 42	63	20	5	181	657	3.63
its timely completion	31	42	03	20	3	101	037	3.03
(Academic Calendar & Time								
Table):]								
[2. Competencies, Learning	45	50	61	22	3	181	655	3.62
Objectives and Course		2.0	.01			101	000	0.02
outcomes informed &								
discussed]								
[3. Learning resources	47	46	63	22	3	181	655	3.62
(museum, lab, PPT &			3000000	100000000				
question bank, community,								
health centers):]								
[4. Teaching leaning	48	46	58	25	4	181	652	3.60
methodologies (syllabus-								
content, depth & innovative								
methods (viz. PBL, integrated								
teaching, seminars, quiz,								
research etc.):]							œ.	
[5. Evaluation (fairness,	51	43	59	24	4	181	656	3.62
transparency post assessment								
discussion in internal								
assessment):]								
[6. Mentoring, Counseling &	50	42	60	24	5	181	651	3.60
guidance for overall								
development]								
[7. Extra guidance for	46	41	61	27	6	181	637	3.52
excellent & weak students]								
[8. Opportunities for student	47	41	55	28	10	181	630	3.48
exchange, Externship &	2020	100000	335450	SCHEELS.	100000		1600 F600	
educational visits]								
[9. Co-curricular	44	42	63	25	7	181	634	3.50
extracurricular activities								
(NSS, guest lectures, health								
day celebration etc.):]								
[10. Guidance for	44	42	65	22	8	181	635	3.51
employability & improvement								
of skills (soft/life skills etc.):]								
Total						905	(2)	3.62

## 2019-20 III MBBS(PART-II) MEDICINE DEPARTMENTAL FB REPORT, RMC

Questions	5 Excell ent	4 Very good	3 Good	2 Average	1 Poor	Total Response	Total Score	Average Score
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	45	35	35	10	2	127	492	3.87
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	43	33	38	11	2	127	485	3.82
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	45	29	39	12	2	127	484	3.81
[4. Teaching leaning methodologies (syllabuscontent, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	43	32	39	10	3	127	483	3.80
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	42	31	39	12	3	127	478	3.76
[6. Mentoring, Counseling & guidance for overall development]	40	36	35	14	2	127	479	3.77
[7. Extra guidance for excellent & weak students]	41	28	39	16	3	127	469	3.69
[8. Opportunities for student exchange, Externship & educational visits]	42	30	37	15	3	127	474	3.73
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	46	35	32	11	3	127	491	3.87
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	44	35	33	12	3	127	486	3.83
Total						635		3.81

2019-20 III MBBS(PART-II) SURGERY DEPARTMENTAL FB REPORT, RMC

Questions	5	4Very	3	2	1	Total	Total	Average
	Excelle	good	Good	Average	Poor	Responses	Score	Score
	nt							
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	35	35	38	16	3	127	464	3.65
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	38	40	30	16	3	127	475	3.74
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	38	39	30	16	4	127	472	3.72
[4. Teaching leaning methodologies (syllabuscontent, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	38	37	31	18	3	127	470	3.70
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	40	36	31	17	3	127	474	3.73
[6. Mentoring, Counseling & guidance for overall development]	38	39	29	17	4	127	471	3.71
[7. Extra guidance for excellent & weak students]	39	33	32	19	4	127	465	3.66
[8. Opportunities for student exchange, Externship & educational visits]	37	35	33	18	4	127	464	3.65
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	42	32	32	17	4	127	472	3.72
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	42	35	29	17	4	127	475	3.74
Total						635		3.71

# 2019-20 III MBBS (PART-II) OBSTETRIC & GYANECOLOGY DEPARTMENTAL FB REPORT, RMC

Questions	5 Excelle	4 Very good	3 Good	2 Averag	1 Poor	Total Responses	Total Score	Average Score
	nt		0.0000	e				
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	45	35	35	11	1	127	493	3.88
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	48	35	30	12	2	127	496	3.91
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	46	37	31	11	2	127	495	3.90
[4. Teaching leaning methodologies (syllabuscontent, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	48	35	30	12	2	127	496	3.91
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	47	33	33	12	2	127	492	3.87
[6. Mentoring, Counseling & guidance for overall development]	47	35	30	12	3	127	492	3.87
[7. Extra guidance for excellent & weak students]	46	34	30	14	3	127	487	3.83
[8. Opportunities for student exchange, Externship & educational visits]	46	38	28	12	3	127	493	3.88
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	49	33	31	11	3	127	495	3.90
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	47	37	27	13	3	127	493	3.88
Total						635		3.89

## 2019-20 III MBBS(PART-II) PAEDIATRICS DEPARTMENTAL FB REPORT, RMC

Questions Questions	5	4	3	2	1	TOTAL	Total	Average Scor
The Control of the Co	Excellent	Very	Good	Averag	Poor	Response	Score	
		good		e		s		
[1. Advance teaching plan & its timely completion (Academic Calendar & Time Table):]	53	32	32	9	1	127	508	4.00
[2. Competencies, Learning Objectives and Course outcomes informed & discussed]	54	36	26	9	2	127	512	4.03
[3. Learning resources (museum, lab, PPT & question bank, community, health centers):]	50	42	24	9	2	127	510	4.02
[4. Teaching leaning methodologies (syllabuscontent, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc.):]	53	37	26	9	2	127	511	4.02
[5. Evaluation (fairness, transparency post assessment discussion in internal assessment):]	52	37	27	9	2	127	509	4.01
[6. Mentoring, Counseling & guidance for overall development]	52	37	27	8	3	127	508	4.00
[7. Extra guidance for excellent & weak students]	51	38	26	9	3	127	506	3.98
[8. Opportunities for student exchange, Externship & educational visits]	51	37	28	8	3	127	506	3.98
[9. Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc.):]	50	40	25	9	3	127	506	3.98
[10. Guidance for employability & improvement of skills (soft/life skills etc.):]	53	36	25	10	3	127	507	3.99
Total						635		4.02

It is apparent from the above table that all the departments had average score ranging between 3& above, which means that all departments are perceived as good to very good by the students. And the scores for individual questions reflecting different aspects of various departments are also Good to Very Good.

Analyzing opinion/suggestions item in the feedback questionnaire reflects following:

Though most students are satisfied in general with the departments giving satisfactory, good, excellent etc comments in the opinion box, few other comments are:

General: 1 MCQ – Students want more mcqs after teaching for practice for PG entrance

- 2 PPT Many have suggested that they should get PPT after lectures
- 3 Question banks containing LAQ & SAQ should be made available
- 4 Remedial classes for repeaters/weak students
- 5 Guidance on how to write in the exam
- 6 Need for co-curricular activities like quiz, seminar etc
- 7 Recent advances should be included in clinical disciplines

### Specific to department

Anatomy More frequent revision of embryology models

Biochemistry More focus should be on reaction cycles

Physiology More exposure to clinical physiology

Revision of graphs

Pathology More practical revisions should be there

Pharmacology More applied aspects should be taught

ENT Teaching schedule should be available in advance

More teachers should be there

More use of PPT should be there

Ophthalmology More exposure to OT

More surgical videos should be used

PSM Recent statistics of Maharashtra& other states should be taught

## C Feedback on faculty members.

Faculty wise feedback score given by the students is presented as follows:

2019-20 I MBBS Faculty Feedback Report, RMC

Sr	Name	Subject	Q1	<u>Q2</u>	Q3	Q4	Q5	Avera
no								ge
1	Dr Ancha P S, Tut.	Biochemistr y	3.41	3.37	3.32	3.34	3.55	3.40
2	Dr Badwe A N, Asso. Prof	Physiology	3.48	3.29	3.36	3.32	3.62	3.42
3	Dr Bhalerao M M, Asst. Prof	Physiology	3.70	3.59	3.75	3.59	4.04	3.73
4	Dr Chepte A P, Asst. Prof.	Anatomy	3.60	3.52	3.69	3.58	3.89	3.65
5	Dr Desai R R, Prof.	Anatomy	3.66	3.57	3.46	3.51	3.08	3.46
6	Dr Dhokikar G D, Asso. Prof	Biochemistr y	3.75	3.55	3.58	3.47	3.77	3.62
7	Dr Jangle S N, Prof. & Head	Biochemistr y	4.33	4.15	4.02	3.90	4.09	4.10
8	Dr Kolhe S K, Tut.	Biochemistr y	3.37	3.39	3.34	3.30	3.51	3.38
9	Dr Kulkarni N B, Prof. and Head	Physiology	4.24	4.09	4.05	3.84	3.92	4.03
10	Dr Kulkarni S K, Asso.Pro	Biochemistr y	3.72	3.60	3.53	3.43	3.65	3.58
11	Dr Kunju A K, Tut.	Physiology	3.24	3.20	3.22	3.28	3.36	3.26
12	Dr Latti R G, Prof.	Physiology	3.40	3.27	3.43	3.32	3.84	3.45
13	Dr Ms Kate S P, Asso. Prof.	Anatomy	3.10	3.02	3.05	3.15	3.14	3.09
14	Dr Pakhale S V, Prof & Heed	Anatomy	4.13	3.96	3.96	3.99	3.80	3.97
15	Dr Pandav P D, Tut.	Physiology	3.83	3.80	3.83	3.62	3.97	3.81
16	Dr Sabade S B, Asst. Prof.	Physiology	3.26	3.24	3.23	3.26	3.33	3.26
17	Dr Tayde M C, Asso. Prof.	Physiology	2.98	2.89	2.80	3.19	3.31	3.03
18	Dr Vikhe B B, Asst. Pro	Physiology	3.20	3.21	3.15	3.24	3.31	3.22
19	Dr(Mrs) Bindu K, Asst. Pro	Physiology	4.32	4.20	4.20	3.90	4.16	4.15

20	Dr(Mrs) Dandekar U K, Asso. Prof	Anatomy	3.59	3.55	3.51	3.48	3.64	3.55
21	Dr(Mrs) Desai, A R, Tut.	Anatomy	3.42	3.39	3.30	3.25	3.34	3.34
22	Dr(Mrs) Gunnal S A, Asso. Prof	Anatomy	3.58	3.47	3.49	3.49	3.72	3.55
23	Dr(Mrs) Joshi M M, Prof.	Anatomy	3.38	3.19	3.21	3.35	3.47	3.32
24	Dr(Mrs) Mokal S J, Asst. Prof	Physiology	3.48	3.37	3.48	3.36	3.52	3.44
25	Dr(Mrs) Pawar K D, Tut.	Anatomy	3.13	3.04	3.05	3.16	3.32	3.14
26	Dr(Mrs) Pawar R M, Asso. Prof	Anatomy	2.92	2.83	2.78	3.06	3.30	2.98
27	Dr(Mrs) Saraf Shruti, Asst. Prof	Biochemistr y	3.48	3.42	3.46	3.38	3.62	3.47
28	Dr(Mrs) Sholapurkar , Asst. Prof	Anatomy	4.40	4.26	4.13	3.98	3.97	4.15
29	Dr(Ms) Raut S D, Tut.	Biochemistr y	3.39	3.37	3.35	3.30	3.53	3.39
30	Mr Hotkar K N. Asst. Prof.	Biochemistr y	3.72	3.63	3.58	3.46	3.72	3.62
31	Mr Kadam K V, Tut.	Biochemistr y	3.55	3.50	3.47	3.43	3.67	3.53
32	Mr Nagarkar V D, Tut.	Biochemistr y	3.61	3.52	3.50	3.38	3.73	3.55

#### QUESTION 1. SUBJECT KNOWLEDGE, PREPAREDNESS & SKILLS

QUESTION 2. TEACHING METHODOLOGY & APPROACH TOWARDS TEACHING

QUESTION 3. COMMUNICATION SKILLS

QUESTION 4. USE OF INFORMATION & COMMUNICATION TECHNOLOGY, e-RESOURCES

QUESTION 5. ATTITUDE TOWARDS STUDENTS

## 2019-20 II MBBS FACULTY FEEDBACK REPORT, RMC

Sr No.	Teachers Name	Subject	Q1	Q2	Q3	Q4	Q5	AVERAGE SCORE
1	Dr. (Mrs) Baviskar B.P., Professor	Pathology	3.50	3.51	3.53	3.57	3.75	3.57
2	Dr. (Mrs) Kinikar A.G., Prof.	Microbiolog y	3.39	3.49	3.43	3.47	3.43	3.44
3	Dr. (Mrs) Nair Anita, Tutor	Microbiolog y	3.54	3.53	3.44	3.45	3.58	3.51
4	Dr. (Mrs) Somani A.A., Asso. Prof.	Pathology	3.38	3.38	3.45	3.48	3.57	3 4 6
5	Dr. (Mrs) Syeda G. S., Asst. Prof.	Microbiolog y	3.55	3.58	3.48	3.52	3.54	3.53
6	Dr. (Ms) Bhalerao D.S., Prof.	Microbiolog y	3.80	3.74	3.72	3.67	3.69	3.72
7	Dr. (Ms) Dahe S.V., Tutor	Pathology	3.44	3.47	3.39	3.42	3.58	3.46
8	Dr. (Ms) Elias A.S., Tutor	Pathology	3.40	3.45	3.42	3.46	3.56	3.46
9	Dr. (Ms) Gulve P.B., Asst. Prof.	Pharmacolo gy	3.47	3.43	3.45	3.45	3.49	3.46
10	Dr. (Ms) Kale A.V., Asst. Prof.	Pathology	3.43	3.40	3.35	3.42	3.50	3.42
11	Dr. (Ms) Kharde R.B., Asst. Prof.	Pharmacolo gy	3.64	3.58	3.52	3.57	3.57	3.58
12	Dr. (Ms) Mittal A.R., Tutor	Pathology	3.48	3.51	3.48	3.52	3.65	3.53
13	Dr. (Ms)Pandure M.M. Asso. Prof.	Pathology	3.50	3.45	3.48	3.48	3.63	3.51
14	Dr. (Ms) Passi R.S., Tutor	Pathology	3.43	3.45	3.47	3.43	3.62	3.48
15	Dr. (Ms) Patel G.N., Tutor	Pathology	3.47	3.42	3.36	3.42	3.55	3.44
16	Dr. (Ms) Shah H.K., Tutor	Pathology	3.42	3.43	3.44	3.47	3.58	3.47
17	Dr. (Ms) Vekariya R.G., Tutor	Pathology	3.43	3.43	3.40	3.46	3.63	3.47
18	Dr. (Ms.) Marawar Anagha, Prof.	Pharmacolo gy	3.65	3.67	3.61	3.57	3.65	3.63
19	Dr. Ambekar A.A., Tutor	Pathology	3.51	3.50	3.45	3.48	3.58	3.51

20	Dr. Angarkar N.N., Professor	Pathology	3.63	3.58	3.58	3.58	3.67	3.61
21	Dr. Baheti T.C., Asso. Prof.	Pharmacolo gy	3.72	3.66	3.56	3.60	3.68	3.65
22	Dr. Bondar A.U., Tutor	Pathology	3.47	3.42	3.38	3.44	3.57	3.46
23	Dr. Buktar S.B., Asso. Prof.	Forensic Medicine	4.25	4.06	3.94	3.75	3.91	3.98
24	Dr. Deorukhkar S.C., Asso. Prof.	Microbiolog y	3.64	3.67	3.60	3.57	3.73	3.64
25	Dr. Deshpande N.S., Asst. Prof.	Pathology	3.52	3.50	3.52	3.50	3.65	3.54
26	Dr. Dongre S.D., Professor	Pathology	3.96	3.75	3.71	3.63	3.84	3.78
27	Dr. Farooqui J.M., Prof.	Forensic Medicine	4.03	3.89	3.82	3.74	3.87	3.87
28	Dr. Ghosh D.K., Professor	Pathology	3.86	3.77	3.74	3.65	3.62	3.73
29	Dr. Jain S.M., Prof.	Microbiolog y	3.79	3.71	3.77	3.66	3.82	3.75
30	Dr. Kandangire A.V., Tutor	Forensic Medicine	3.42	3.42	3.35	3.40	3.55	3.43
31	Dr. Karle R.R., Professor & Head	Pathology	4.23	3.97	3.89	3.74	3.95	3.95
32	Dr. Khapke D.P., Asst. Prof.	Pathology	3.42	3.43	3.43	3.47	3.60	3.47
33	Dr. Kulkarni V.L., Asso. Prof.	Microbiolog y	3.88	3.75	3.65	3.64	3.69	3.72
34	Dr. Kunkulol R.R., Prof. & Head	Pharmacolo gy	4.04	3.92	3.87	3.81	3.77	3.88
35	Dr. Mane N.R., Tutor	Microbiolog y	3.53	3.44	3.38	3.45	3.55	3.47
36	Dr. Mukane R.H., Tutor	Pathology	3.43	3.41	3.40	3.46	3.58	3.46
37	Dr. Munemane A.B., Professor	Pathology	3.62	3.62	3.60	3.55	3.58	3.59
38	Dr. Narwane S.P., Asso. Prof.	Pharmacolo gy	3.70	3.67	3.62	3.61	3.75	3.67
39	Dr. Pargaonkar P.P., Asst. Prof.	Pathology	3.42	3.42	3.43	3.45	3.58	3.46
40	Dr. Patil A.D., Tutor	Forensic Medicine	3.41	3.36	3.36	3.42	3.51	3.41
41	Dr. Pawar M.N., Prof. & Head	Forensic Medicine	4.18	3.99	3.89	3.78	3.94	3.96
42	Dr. Rajhans V. V.,	Microbiolog	3.72	3.61	3.57	3.58	3.68	3.63

	Asst. Prof.	у						
43	Dr. Roushani S.B.,	Microbiolog	3.80	3.73	3.57	3.63	0.00	2.95
	Prof. & Head	у				,		
44	Dr. Sayed A. U.,	Pharmacolo	3.62	3.55	3.57	3.69	3.35	3.55
	Asst. Prof.	gy						
45	Dr. Singh S.K., Tutor	Pathology	3.47	3.53	3.52	3.52	3.65	3.54
46	Dr. Waghmode S.B.,	Forensic	3.48	3.42	3.40	3.39	3.55	3.45
	Tutor	Medicine						
47	Dr.Kolte P.K., Tutor	Pathology	3.45	3.43	3.40	3.42	3.59	3.46
48	Mr. Kulkarni S.G.,	Microbiolog	3.73	3.74	3.61	3.58	3.67	3.67
	Asst. Prof.	у						
49	Mrs. Pulate V.S.,	Pharmacolo	3.54	3.50	3.44	3.47	3.59	3.51
	Tutor	gy						
50	Mrs. Tambe S.N.,	Pharmacolo	3.55	3.52	3.46	3.48	3.62	3.53
	Tutor	gy						
51	Ms. Patil G.D., Asst.	Pharmacolo	3.36	3.36	3.29	3.42	3.50	3.39
	Prof.	gy						

## 2019-20 III MBBS (Part-I) FACULTY FEEDBACK REPORT,RMC

SR. NO	TEACHERS NAME	SUBJECT	Q1	Q2	Q3	Q4	Q5	AVER AGE SCOR E
	Dr Sunil Thitme,							
1	Asst. Prof	CSM	3.65	3.52	3.50	3.46	3.52	3.53
	Dr. (Mrs) Badhe	Ophthalmol						
2	G.K., Asst. Prof.	ogy	3.61	3.53	3.52	3.52	3.49	3.53
	Dr. (Mrs) Bhandari	Ophthalmol						
3	D.A., SR	ogy	3.58	3.51	3.48	3.51	3.51	3.52
	Dr. (Mrs) Bhoi J.S.,							
4	LMO	PSM	3.54	3.49	0.00	3.49	3.50	2.80
	Dr. (Mrs) Javdekar							
5	S.S., Prof. & Head	PSM	3.56	3.45	3.45	3.40	3.46	3.47
	Dr. (Mrs) Jorvekar	Ophthalmol						
6	S.A., Asso. Prof.	ogy	3.64	3.51	3.46	3.50	3.50	3.52
	Dr. (Mrs) Nigwekar	Ophthalmol						
7	S.P., Prof.	ogy	3.69	3.52	3.52	3.53	3.54	3.56
	Dr. (Mrs) Phalke						İ	
8	V.D., Prof.	PSM	3.64	3.55	3.47	3.51	3.51	3.54
	Dr. (Ms) Bhoi V.S.							
9	LMO	PSM	3.54	3.54	3.48	3.49	3.48	3.50

	Dr. (Ms) Burgute		Ĭ					
10	S.P., Asst. Prof.	ENT	3.57	3.55	3.49	3.50	3.51	3.53
	Dr. (Ms) Chavan	Ophthalmol						
11	T.T., SR	ogy	3.57	3.52	3.46	3.54	3.54	3.53
	Dr. (Ms) Datta S.S.,							
12	Tutor	PSM	3.53	3.52	3.46	3.49	3.49	3.50
	Dr. (Ms) Mahavarkar							
13	V.N., Asst. Prof.	PSM	3.49	3.49	3.46	3.49	3.49	3.48
	Dr. (Ms) Muneshwar							
14	S.N., Asso. Prof.	PSM	3.55	3.54	3.49	3.50	3.50	3.51
	Dr. (Ms)							
	UdaipurwalaAlifiya							
15	A, SR	ENT	3.63	3.55	3.50	3.51	3.54	3.55
	Dr. Badhe K. P., Prof.	Ophthalmol						
16	&Haead	ogy	3.68	3.51	3.47	3.54	3.54	3.55
		Ophthalmol						
17	Dr. Badole P. B., SR	ogy	3.58	3.48	3.46	3.53	3.51	3.51
	Dr. Baviskar M.P.,							
18	Asst. Prof.	PSM	3.65	3.56	3.54	3.49	3.55	3.56
	Dr. Bhandari A.J.,	Ophthalmol						
19	Asso. Prof.	ogy	3.57	3.52	3.49	3.54	3.52	3.53
	Dr. Bhavare G. M.,							
20	Asst. Prof.	PSM	3.51	3.50	3.48	3.46	3.49	3.49
	Dr. Bhide A.R., Asst.							
21	Prof.	PSM	3.59	3.56	3.48	3.48	3.49	3.52
22	Dr. Bhoi B.S., Tutor	PSM	3.57	3.49	3.48	3.50	3.48	3.50
	Dr. Chavan W.M.,	Ophthalmol						
23	Prof.	ogy	3.85	3.50	3.56	3.55	3.59	3.61
	Dr. Deshpande J.D.,		:					
24	Prof.	PSM	3.65	3.59	3.54	3.49	3.58	3.57
25	Dr. Huli D.A., SR	ENT	3.60	3.55	3.50	3.53	3.55	3.55
	Dr. Javdekar S.J.							
26	Prof.	PSM	3.63	3.52	3.43	3.49	3.53	3.52
	Dr. Kamble M.G.,							
27	Asst. Prof.	PSM	3.48	3.52	3.44	3.46	3.49	3.48
	Dr. Kharde A.L.,		:					
28	Asso. Prof.	PSM	3.61	3.56	3.52	3.51	3.50	3.54
	Dr. Malpani M.R.,							
29	Prof. & Head	ENT	3.64	3.52	3.48	3.50	3.54	3.53
	Dr. Mutkule S.R.,							
30	Tutor	PSM	3.55	3.51	3.49	3.49	3.46	3.50
	Dr. Narkhede P.P.,							
31	Asst. Prof.	ENT	3.60	3.53	3.47	3.50	3.53	3.53
32	Dr. Phalke D.B., Prof.	PSM	3.74	3.56	3.53	3.52	3.58	3.59
33	Dr. Rahud J.S., Asst.	Ophthalmol	3.59	3.50	3.46	3.54	3.50	3.52

	Prof.	ogy						
	Dr. RajvirBhalwar,							
34	Prof.	PSM	3.64	3.50	3.51	3.49	3.58	3.54
	Dr. Suvarnakar V.G.,	Ophthalmol						
35	Assoc. Prof.	ogy	3.61	3.48	3.48	3.48	3.50	3.51
	Dr. Tuljapure A.N.,							
36	Asst. Prof.	ENT	3.60	3.54	3.49	3.52	3.51	3.53
	Dr. Tupe P.N., Asso.	Ophthalmol						
37	Prof.	ogy	3.56	3.53	3.49	3.55	3.49	3.52
	Dr. Walunjkar P.P.,	Ophthalmol						
38	SR	ogy	3.56	3.50	3.51	3.52	3.50	3.52
	Dr.(Mrs) Bangal S.V.,	Ophthalmol						
39	Prof.	ogy	3.81	3.57	3.56	3.54	3.52	3.60
	Dr.(Ms) Nagare P.S.,							
40	Asso. Prof.	ENT	3.62	3.53	3.51	3.54	3.53	3.55
	Dr.(Ms) Nighute S.S,	Ophthalmol						
41	SR	ogy	3.56	3.50	3.47	3.52	3.48	3.51
	Dr.(Ms) Waman S.D.,							
42	Tutor	PSM	3.51	3.48	3.49	3.49	3.47	3.49
43	Mr. Pawar H. J., Prof.	PSM	3.52	3.53	3.48	3.46	3.48	3.50

# PART-II(B)

## 2019-20 III MBBS (PART - II) REPORT OF FACULTY FEEDBACK OF

## GENERAL MEDICINE, TB, PSYCHIATRY & SKIN

SR	TEACHERS NAME	SUBJEC	Q1	Q2	Q3	Q4	Q5	AVERAGE
NO		T						SCORE
1	: 1 Dr. Chudiwal J.V.,	[Pulm.	3.85	3.81	3.77	3.76	3.77	3.79
	Asst. Prof.]	Med.						
2	: 2 Dr. Kate S.M., Asst.	[Pulm.	3.84	3.77	3.78	3.76	3.72	3.77
	Prof.]	Med.						
3	: 3 Dr. Biradar B.S., SR]	[Pulm.	3.88	3.82	3.75	3.74	3.69	3.78
		Med.						
4	: 4 Dr. Giri V.V, SR]	[Pulm.	4.06	3.88	3.81	3.83	3.83	3.88
		Med.						
5	: Dr. (Mrs) Bhide V.A.,	[Psychiatr	3.97	3.79	3.79	3.80	3.81	3.83
	Asst. Prof.]	у						
6	: Dr. (Ms) Korde M.S., SR]	[Medicine	3.87	3.80	3.75	3.76	3.72	3.78
7	: Dr. Andure D.C., Asst.	[Medicine	3.83	3.80	3.75	3.78	3.77	3.79
	Prof.]							
8	: Dr. Badhe S.K., SR]	[Medicine	3.87	3.78	3.75	3.77	3.78	3.79
9	: Dr. Bavikar S.S., Asst.	[Medicine	3.86	3.81	3.72	3.76	3.77	3.78

	Prof.]			c				
10	: Dr. Bewal A.K., SR]	[Medicine	3.86	3.85	3.77	3.76	3.75	3.80
11	: Dr. Dhakane A.B., Asst. Prof.]	[Medicine	3.83	3.83	3.74	3.74	3.75	3.78
12	: Dr. Dr. Ghogare M.S. Asst. Prof.	[Dermatol ogy	3.85	3.75	3.75	3.79	3.76	3.78
13	: Dr. Gadekar L.S., Asso. Prof.]	[Medicine	3.84	3.76	3.79	3.77	3.77	3.79
14	: Dr. Gagare A. G., Asso. Prof.]	[Medicine	4.06	3.82	3.84	3.78	3.83	3.87
15	: Dr. Gaikwad R.W., Asst. Prof.]	[Medicine	3.83	3.81	3.75	3.76	3.76	3.78
16	: Dr. Gitay A.A., SR]	[Medicine	4.01	3.87	3.81	3.83	3.81	3.87
17	: Dr. Gite S.S., SR]	[Medicine	3.85	3.87	3.75	3.77	3.79	3.81
18	: Dr. Gondhali M.P., Prof.]	[Medicine	3.98	3.93	3.86	3.82	3.84	3.89
19	: Dr. Jadhavar A.L., Asso. Prof.]	[Medicine	3.81	3.80	3.74	3.78	3.79	3.78
20	: Dr. Joshi O. P., SR]	[Psychiatr y	3.85	3.81	3.71	3.73	3.71	3.76
21	: Dr. Korade A.G., Asst. Prof.]	[Psychiatr y	3.86	3.81	3.75	3.69	3.73	3.77
22	: Dr. Kulkarni S.S., Asst. Prof.]	[Medicine	3.89	3.85	3.79	3.78	3.77	3.81
23	: Dr. Mahajan S.N., Prof. & Head]	[Medicine	4.27	3.94	3.84	3.81	3.87	3.95
24	: Dr. Marathe P.V., Asst. Prof.]	[Medicine	3.83	3.84	3.72	3.76	3.75	3.78
25	: Dr. Mulay A.B., Asst. Prof.]	[Medicine	4.03	3.87	3.79	3.81	3.81	3.86
26	: Dr. Mulay S.D., Asst. Prof.]	[Medicine	4.15	3.88	3.77	3.76	3.83	3.88
27	: Dr. Nighute S.S., Asst. Prof.]	[Medicine	3.89	3.81	3.75	3.73	3.77	3.79
28	: Dr. Padghan D.R., Asst. Prof.]	[Medicine	3.81	3.84	3.78	3.77	3.77	3.79
29	: Dr. Patil A.A., Asso. Prof.]	[Psychiatr y	3.90	3.80	3.73	3.75	3.73	3.78
30	: Dr. Patil A.S., SR]	[Medicine	3.82	3.81	3.78	3.74	3.79	3.79
31	: Dr. Patrike G.B., Asst. Prof.]	[Medicine	3.86	3.81	3.77	3.79	3.80	3.81
32	: Dr. Phadke C. U, SR]	[Medicine	3.90	3.82	3.78	3.75	3.73	3.80
33	: Dr. Rathi C.D., Asst. Prof.]	[Medicine	3.85	3.82	3.73	3.72	3.73	3.77
34	: Dr. Raul Kuldeepsing M,	[Medicine	4.09	3.85	3.87	3.87	3.83	3.90

	Prof.]							
35	: Dr. Sabale B.B., Prof.]	[Medicine	3.81	3.82	3.78	3.76	3.79	3.79
36	: Dr. Sangoram S.S., SR]	[Dermatol ogy	3.84	3.81	3.76	3.72	3.69	3.76
37	: Dr. Sharma G.S., Asso. Prof.]	[Medicine	3.83	3.82	3.77	3.72	3.81	3.79
38	: Dr. Shidhaye R.R., Asst. Prof.]	[Psychiatr y	3.82	3.77	3.77	3.70	3.71	3.76
39	: Dr. Shinde A. B., Asst. Prof.]	[Dermatol ogy	3.84	3.81	3.76	3.79	3.70	3.78
40	: Dr. Shinde D.K., Asst. Prof.]	[Medicine	3.83	3.81	3.72	3.77	3.76	3.78
41	: Dr. Shukla S.N., Asso. Prof.]	[Medicine	3.78	3.75	3.79	3.75	3.76	3.76
42	: Dr. Sinare B.R., Asso. Prof.]	[Medicine	3.89	3.81	3.77	3.74	3.79	3.80
43	: Dr. T.V.K Arshad Abdulla, SR]	[Medicine	3.99	3.87	3.82	3.84	3.78	3.86
44	: Dr. Tanpure T.B., Asst. Prof.]	[Medicine	3.89	3.78	3.73	3.77	3.76	3.79
45	: Dr. Tilekar P.B., Asst. Prof.]	[Medicine	3.82	3.79	3.74	3.72	3.75	3.76
46	: Dr. Tolani G.B., SR]	[Medicine	3.88	3.85	3.77	3.78	3.77	3.81
47	: Dr. Tuse S.S., Asst. Prof.]	[Medicine	3.84	3.81	3.71	3.79	3.77	3.78
48	: Dr. Unde S.B., Prof]	[Psychiatr y	3.84	3.76	3.71	3.76	3.73	3.76
49	: Dr. Varade S.S., Asso. Prof.]	[Medicine	3.86	3.80	3.77	3.75	3.81	3.80
50	: Dr. Varpe S.R., Asso. Prof.]	[Medicine	3.81	3.79	3.77	3.73	3.77	3.77
51	: Dr. Vethekar M.R., Asst. Prof.]	[Medicine	3.81	3.81	3.75	3.78	3.78	3.79

## PART-II(C)

## 2019-20 III MBBS (PART-II) REPORT OF FACULTY FEEDBACK OF

### GENERAL SURGERY & ORTHOPEADICS

SR NO	TEACHERS NAME	SUBJECT	Q1	Q2	Q3	Q4	Q5	AVERA GE SCORE
1	: Dr. Anarase S.S., Prof.]	[Surgery	4.03	3.79	3.92	3.90	3.86	3.90
2	: Dr. Apturkar D. K., Prof.]	[Surgery	4.11	3.88	3.99	4.04	4.01	4.01
3	: Dr. Badhe K.R., Asst. Prof.]	[Surgery	3.96	3.80	3.90	3.92	3.86	3.89
4	: Dr. Banswal L.P., Asst. Prof.]	[Surgery	3.93	3.78	3.86	3.86	3.84	3.86
5	: Dr. Baviskar P. K., Prof.]	[Surgery	4.08	3.86	3.98	3.88	3.98	3.96
6	: Dr. Borade S.V., Asst. Prof.]	[Surgery	3.97	3.79	3.89	3.86	3.82	3.87
7	: Dr. Chaudhari A.S., Asst. Prof.]	[Surgery	3.94	3.81	3.86	3.86	3.84	3.86
8	: Dr. Damani A.D., Asst. Prof.]	[Surgery	3.96	3.78	3.88	3.84	3.83	3.86
9	: Dr. Dandekar K.N., Prof.]	[Surgery	4.08	3.96	4.05	4.01	4.13	4.05
10	: Dr. Dange S. S., Asso. Prof.]	[Surgery	4.03	3.82	3.90	3.85	3.92	3.90
11	: Dr. Deore S.K., SR]	[Surgery	3.97	3.92	3.89	3.94	3.88	3.92
12	: Dr. Deshmukh A.M., Asso. Prof.]	[Surgery	3.98	3.81	3.85	3.88	3.89	3.88
13	: Dr. Doke A.D., Asso. Prof.]	[Surgery	3.99	3.79	3.84	3.86	3.84	3.87
14	: Dr. Dumbre P.G., Asst. Prof.]	[Orthopaed ics	3.93	3.88	3.85	3.90	3.82	3.88
15	: Dr. Gadhave K.C., Asso. Prof.]	[Surgery	3.98	3.76	3.91	3.88	3.86	3.88
16	: Dr. Gangwal M.P., Asst. Prof.]	[Surgery	3.95	3.80	3.89	3.89	3.84	3.87
17	: Dr. Ghorpade K. N., Prof.]	[Orthopaed ics	3.91	3.80	3.91	3.95	3.91	3.89
18	: Dr. Ghule N.M., Asst. Prof.]	[Orthopaed ics	3.95	3.88	3.91	3.91	3.85	3.90

19	: Dr. Girme A.S., Asst. Prof.]	[Orthopaed ics	3.90	3.88	3.90	3.88	3.88	3.88
20	: Dr. Hadke V.Y., Asso. Prof.]	[Surgery	4.05	3.84	3.96	3.90	4.02	3.95
21	: Dr. Herode P.G., Prof. & Head]	[Orthopaed ics	3.98	3.84	3.89	3.92	3.85	3.90
22	: Dr. Jabez Gnany, Asst. Prof.]	[Orthopaed ics	3.98	3.90	3.92	3.90	3.84	3.91
23	: Dr. Jadhao A.B., Asst. Prof.]	[Orthopaed ics	3.95	3.86	3.89	3.88	3.76	3.87
24	: Dr. Jain K. A., SR]	[Surgery	3.92	3.86	3.88	3.92	3.83	3.88
25	: Dr. Jorvekar G.J., Prof. & Head]	[Surgery	4.13	3.95	3.99	3.98	4.04	4.02
26	: Dr. Jukaku M.F., SR]	[Orthopaed ics	3.91	3.86	3.93	3.92	3.79	3.88
27	: Dr. Kandarkar S. M., SR]	[Orthopaed ics	3.98	3.90	3.89	3.92	3.83	3.90
28	: Dr. Kate S.G., SR]	[Surgery	3.98	3.82	3.89	3.90	3.86	3.89
29	: Dr. Khot T.D., Asst. Prof.]	[Surgery	3.93	3.78	3.89	3.88	3.86	3.87
30	: Dr. Lachake A. S., SR]	[Surgery	3.96	3.80	3.88	3.86	3.83	3.87
31	: Dr. Mahajan S. K., Asst. Prof.]	[Surgery	3.97	3.84	3.90	3.88	3.84	3.89
32	: Dr. Moolya P.K., SR]	[Surgery	3.97	3.90	3.84	3.89	3.85	3.89
33	: Dr. Nerkar E.N., Asst. Prof.]	[Surgery	3.98	3.83	3.86	3.84	3.86	3.88
34	: Dr. Pareek A. A., SR]	[Orthopaed ics	3.90	3.89	3.86	3.92	3.90	3.89
35	: Dr. Pushpak Kumar, Asst. Prof.]	[Orthopaed ics	3.92	3.89	3.91	3.97	3.80	3.90
36	: Dr. Rahinj D.N., Asst. Prof.]	[Surgery	3.96	3.76	3.93	3.88	3.81	3.87
37	: Dr. Sanap A.D., Asso. Prof.]	[Orthopaed ics	3.90	3.84	3.91	3.96	3.90	3.90
38	: Dr. Sangoi C. M., SR]	[Surgery	3.96	3.82	3.88	3.84	3.84	3.87
39	: Dr. Shah S. S., SR]	[Orthopaed ics	3.90	3.88	3.92	3.93	3.83	3.89
40	: Dr. Shaikh S. R., Asst. Prof.]	[Orthopaed ics	3.95	3.88	3.94	3.98	3.88	3.92
41	: Dr. Shelke C.V., Asso. Prof.]	[Surgery	3.97	3.76	3.94	3.91	3.89	3.89
42	: Dr. Shelke V.C., Asst. Prof.]	[Orthopaed ics	3.94	3.86	3.88	3.94	3.85	3.89
43	: Dr. Somani A.M., Prof.]	[Orthopaed ics	3.91	3.82	3.90	3.90	3.83	3.87

44	: Dr. Tambe D.A., Asso. Prof.]	[Orthopaed ics	3.95	3.86	3.91	3.89	3.82	3.89
45	: Dr. Tayade N.N., Asst. Prof.]	[Surgery	3.97	3.82	3.89	3.83	3.86	3.88
46	: Dr. Umbarkar P.R., SR]	[Surgery	3.96	3.90	3.90	3.85	3.85	3.89
47	: Dr. Venugopal Vinayak, SR]	[Orthopaed ics	3.91	3.84	3.84	3.93	3.83	3.87
48	: Dr. Vyas H.G., Prof.]	[Surgery	4.10	3.94	4.00	4.04	4.06	4.03
49	: Dr. Wagholikar H.D., SR]	[Surgery	3.93	3.86	3.92	3.95	3.88	3.91
50	: Dr. Yadkikar S. V., Prof.]	[Orthopaed ics	3.92	3.91	3.88	3.89	3.83	3.88
51	: Dr. Zaware S.U., Asst. Prof.]	[Surgery	3.99	3.80	3.90	3.84	3.86	3.88
52	: Dr.(Ms) Kashyap Shiwangi, SR]	[Surgery	3.95	3.88	3.85	3.88	3.85	3.88

## PART-II(D)

## 2019-20 III MBBS (PART-II) REPORT OF FACULTY FEEDBACK OF

### OBSTETRIC & GYANECOLOGY AND PAEDIATRIC

SR NO	TEACHERS NAME	SUBJECT	Q1	Q2	Q3	Q4	Q5	AVERAG E SCORE
1	: Dr. Kharde P.S., Prof.]	[Obstr. & Gyn	3.98	3.84	3.82	3.86	3.84	3.87
2	: Dr. (Col) Rama Krishna Sanjeev, Asso. Prof.]	[Paeds.	4.08	3.96	4.01	3.93	3.92	3.98
3	: Dr. (Mrs) Bora B. D., Prof.]	[Paeds.	4.06	3.92	3.99	3.92	3.94	3.97
4	: Dr. (Mrs)Chatterjee Subhashree, Asst. Prof.]	[Obstr. & Gyn.	4.02	3.92	3.92	3.88	3.92	3.93
5	: Dr. (Mrs) Deshpande S.A., Prof.]	[Obstr. & Gyn.	3.97	3.87	3.87	3.91	3.86	3.89
6	: Dr. (Mrs) Jadhav J.P., Prof.]	[Paeds.	4.03	3.88	3.90	3.92	3.88	3.92
7	: Dr. (Mrs) Nene D.K., ANMO cum Asst. Prof.]	[Obstr. & Gyn.	3.99	3.88	3.88	3.82	3.90	3.89
8	: Dr. (Mrs) Pargaonkar S.P., Asst.	[Paeds.	4.04	3.88	3.92	3.87	3.90	3.92

	Prof.]								
9	: Dr. (Ms)Borawake S.K. Asso.Prof	[Obstr. Gyn.	&	3.94	3.81	3.86	3.80	3.84	3.85
10	: Dr. (Ms) BysaniVasavi Devi, SR]	[Obstr. Gyn.	&	3.97	3.82	3.89	3.81	3.82	3.86
11	: Dr. (Ms) Gagare S.D., Asst. Prof.]	[Obstr. Gyn.	&	3.97	3.87	3.87	3.84	3.86	3.88
12	: Dr. (Ms) Jadhav R.A., SR]	[Obstr. Gyn.	&	3.97	3.84	3.87	3.87	3.86	3.88
13	: Dr. (Ms) Jagtap A. B., SR]	[Paeds.		3.94	3.86	3.87	3.86	3.91	3.89
14	: Dr. (Ms) Kanotra S.K., Prof.]	[Obstr. Gyn.	&	3.94	3.86	3.83	3.88	3.86	3.87
15	: Dr. (Ms) Korade M.T., SR]	[Paeds.		3.96	3.86	3.90	3.89	3.88	3.90
16	: Dr. (Ms) Mahajan K.S., Asst.Prof	[Obstr. Gyn.	&	3.99	3.88	3.94	3.92	3.93	3.93
17	: Dr. (Ms) Musmade S.G., Asst. Prof.]	[Paeds.		4.01	3.90	3.90	3.86	3.96	3.92
18	: Dr. (Ms) Nayak P. V., SR]	[Paeds.		3.94	3.88	3.88	3.87	3.88	3.89
19	: Dr. (Ms) Sewalkar M.R., SR]	[Obstr. Gyn.	&	3.98	3.86	3.86	3.88	3.84	3.88
20	: Dr. (Ms) Singh M.K., SR]	[Paeds.		4.02	3.91	3.92	3.90	3.94	3.94
21	: Dr. (Ms) Vajpai R.R., SR]	[Obstr. Gyn.	&	3.97	3.84	3.89	3.88	3.84	3.88
22	: Dr. Bangal V. B., Prof. & Head]	[Obstr. Gyn.	&	4.06	3.93	3.86	3.87	3.92	3.93
23	: Dr. Chatterjee Rajib, Prof.]	[Paeds.		4.03	3.90	3.99	3.89	4.03	3.97
24	: Dr. Chavan L.G.M & CWO cum Asst. Prof.]	[Obstr. Gyn.	&	3.92	3.86	3.86	3.84	3.90	3.88
25	: Dr. Deo B.A., Prof.]	[Paeds.		4.06	3.97	3.98	3.86	3.94	3.96
26	: Dr. Deshpande A.B., Prof.]	[Obstr. Gyn.	&	3.99	3.84	3.89	3.90	3.89	3.90
27	: Dr. Gavhane S.P., Asso. Prof.]	[Obstr. Gyn.	&	3.93	3.80	3.81	3.83	3.86	3.85
28	: Dr. Holkar R.R., Asst. Prof.]	[Paeds.		3.97	3.88	3.91	3.99	3.92	3.93
29	: Dr. Jondhale P.S., SR]	[Obstr. Gyn.	&	3.97	3.80	3.90	3.82	3.86	3.87
30	: Dr. Kamat D.R., Asso. Prof.]	[Obstr. Gyn.	&	3.94	3.82	3.84	3.87	3.84	3.86

31	: Dr. Karpe N.S., Asso. Prof.]	[Obstr. Gyn.	&	3.93	3.82	3.81	3.84	3.90	3.86
32	: Dr. Khan M. A, SR]	[Paeds.		3.97	3.91	3.96	3.91	3.91	3.93
33	: Dr. Kodlikeri A.R., SR]	[Obstr. Gyn.	&	3.98	3.88	3.83	3.83	3.86	3.88
34	: Dr. Kumar Prabhat, Prof.]	[Paeds.		4.00	3.89	3.93	3.87	3.91	3.92
35	: Dr. Mulay S.B., Asst. Prof.]	[Paeds.		4.02	3.89	3.94	3.91	3.91	3.94
36	: Dr. Nigwekar P. V., Prof.]	[Paeds.		4.14	3.93	4.03	3.92	4.00	4.01
37	: Dr. Pandit H.A., Asso. Prof.]	[Obstr. Gyn.	&	3.88	3.80	3.87	3.80	3.90	3.85
38	: Dr. Poyekar S.S., Asso. Prof.]	[Paeds.		4.03	3.90	3.96	3.89	3.99	3.95
39	: Dr. Rajput P.L., Asst. Prof.]	[Obstr. Gyn.	&	3.97	3.78	3.89	3.84	3.88	3.87
40	: Dr. Sable S.B., Asso. Prof.]	[Paeds.		4.00	3.82	3.91	3.87	3.89	3.90
41	: Dr. Shrikhande D.Y., Prof. & Head]	[Paeds.		4.10	3.91	3.99	3.91	3.94	3.97

## PART-II(E)

## 2019-20 III MBBS (PART-II) REPORT OF FACULTY FEEDBACK OF

### ANAESTHESIOLOGY & RADIOTHERAPHY

SR								AVERAG
NO	TEACHERS NAME	SUBJECT	Q1	Q2	Q3	Q4	Q5	E SCORE
1	: Dr. (Mrs)Anarase Y.S Asso. Prof.]	[Anaesth.	3.75	3.76	3.74	3.71	3.72	3.73
2	: Dr. (Mrs)Badhe V. K.Prof& Head	[Anaesth.	3.79	3.77	3.69	3.72	3.73	3.74
3	: Dr. (Mrs) Jain V.S., Prof & Head	[Radioth.	3.81	3.76	3.68	3.72	3.72	3.74
4	: Dr. (Mrs) Narode N.V. Asst. Prof.]	[Anaesth.	3.77	3.72	3.66	3.73	3.69	3.71
5	: Dr. (Ms) Agrawal S.O., SR]	[Anaesth.	3.77	3.73	3.75	3.74	3.71	3.74
6	: Dr. (Ms) Badhe V.K., Asst. Prof.]	[Anaesth.	3.74	3.69	3.71	3.73	3.72	3.72
7	: Dr(Ms)Bhangdiya N.M. Asst.Prof.	[Radiodiag.	3.78	3.76	3.69	3.73	3.73	3.74

8	: Dr. (Ms) Danave R.P., SR]	[Anaesth.	3.76	3.75	3.72	3.68	3.73	3.73
9	: Dr. (Ms) Gaikwad D.C., SR]	[Radiodiag.	3.81	3.71	3.62	3.69	3.72	3.71
10	: Dr. (Ms) Kadri T. J., SR]	[Anaesth.	3.79	3.76	3.74	3.73	3.77	3.76
11	: Dr. (Ms) Mundra Shraddha, Asso. Prof.]	[Anaesth.	3.79	3.76	3.74	3.72	3.71	3.74
12	: Dr. (Ms) Narechania V. N., SR]	[Anaesth.	3.80	3.72	3.68	3.67	3.74	3.72
13	: Dr. (Ms) Sharma K. A., SR]	[Anaesth.	3.77	3.71	3.67	3.65	3.69	3.70
14	: Dr. (Ms)Shirsath R.D., Asst. Prof.	[Radiodiag.	3.80	3.71	3.71	3.71	3.73	3.73
15	: Dr. (Ms) Suryawanshi R.R., SR]	[Radiodiag.	3.77	3.76	3.69	3.72	3.72	3.73
16	: Dr. (Ms) Thosar R. V., Asst. Prof.]	[Anaesth.	3.75	3.73	3.73	3.73	3.72	3.73
17	: Dr. (Ms) Waghmare C.M., Prof.]	[Radioth.	3.80	3.76	3.69	3.69	3.76	3.74
18	: Dr. Aher N.D., SR]	[Radiodiag.	3.79	3.73	3.69	3.73	3.69	3.73
19	: Dr. Bhagat H.R., SR]	[Radiodiag.	3.79	3.69	3.66	3.69	3.73	3.71
20	: Dr. Bhalerao A. D., Asst. Prof.]	[Anaesth.	3.80	3.72	3.73	3.71	3.69	3.73
21	: Dr. Bhavar T.D., Asso. Prof.]	[Anaesth.	3.78	3.73	3.73	3.75	3.74	3.74
22	: Dr. Chavan N.W., SR]	[Anaesth.	3.76	3.72	3.73	3.71	3.69	3.72
23	: Dr. Choudhary S.S., SR]	[Radiodiag.	3.78	3.71	3.67	3.74	3.72	3.72
24	: Dr. Desai K.D., Asst. Prof.]	[Radiodiag.	3.81	3.73	3.73	3.67	3.73	3.73
25	: Dr. Kalyan Prasad T.V., SR]	[Radiodiag.	3.76	3.75	3.66	3.72	3.74	3.72
26	: Dr. Kawade R. D., Prof.]	[Radiodiag.	3.77	3.75	3.65	3.73	3.71	3.72
27	: Dr. Kharde V.V., SR]	[Anaesth.	3.77	3.75	3.71	3.72	3.76	3.74
28	: Dr. Korde M.B., SR]	[Radioth.	3.83	3.76	3.73	3.66	3.74	3.74
29	: Dr. Kotalwar A.R., SR]	[Anaesth.	3.78	3.72	3.71	3.67	3.69	3.71
30	: Dr. Kulkarni D. S., Prof.]	[Radiodiag.	3.80	3.77	3.72	3.72	3.71	3.74
31	: Dr. Landge N.C., Asso. Prof.]	[Anaesth.	3.79	3.74	3.72	3.73	3.71	3.73
32	: Dr. Nale R.S., Asso. Prof.]	[Anaesth.	3.79	3.76	3.72	3.74	3.74	3.75

33	: Dr. Natekar S.P., Asst. Prof.]	[Anaesth.	3.76	3.71	3.69	3.71	3.75	3.72
34	: Dr. Padol Y.B., SR]	[Anaesth.	3.81	3.71	3.72	3.71	3.68	3.72
35	: Dr. Patel S.A., Asst. Prof.]	[Radioth.	3.82	3.74	3.73	3.68	3.74	3.74
36	: Dr. Patel V.R., SR]	[Radiodiag.	3.77	3.73	3.73	3.75	3.73	3.74
37	: Dr. Patil V.B., Asst. Prof.]	[Radiodiag.	3.81	3.73	3.67	3.73	3.72	3.73
38	: Dr. Sachdev M.P., SR]	[Radiodiag.	3.78	3.73	3.67	3.71	3.75	3.73
39	: Dr. Sachdev Y.P., Prof. & Head]	[Radiodiag.	3.82	3.80	3.74	3.71	3.75	3.76
40	: Dr. Shetti A.N., Prof.]	[Anaesth.	3.79	3.75	3.72	3.71	3.71	3.73
41	: Dr. Shidhaye R. V., Prof.]	[Anaesth.	3.81	3.76	3.67	3.71	3.71	3.73
42	: Dr. Shirsath S.D., Asst. Prof.]	[Radiodiag.	3.79	3.74	3.68	3.72	3.68	3.72
43	: Dr. Sukhtankar V. C. Asso. Prof.]	[Anaesth.	3.80	3.75	3.67	3.71	3.69	3.72
44	: Dr. Thakur P.K., Prof.]	[Radioth.	3.84	3.74	3.68	3.69	3.74	3.74
45	: Dr. Vikhe G.V, Asst. Prof.]	[Radiodiag.	3.80	3.69	3.65	3.68	3.73	3.71
46	: Dr.(Mrs.) Swami N. R. Asst. Prof.	[Anaesth.	3.79	3.74	3.72	3.68	3.72	3.73
47	: Dr.(Ms) Bhagat N. S., SR]	[Radioth.	3.83	3.72	3.74	3.65	3.72	3.73
48	: Mr. Sarje M.B., Med. Physicist]	[Radioth.	3.83	3.76	3.73	3.65	3.72	3.74

### FEEDBACK FROM PG STUDENTS – OBSERVATION TABLES

## A. 2019-20 PG RMC FB Report on Infrastructure, Curriculum & Department

SN	Name of Dept.	Responses	Infrastructur	Curriculu	FB on	Grand
	*	155	e FB Avg	m FB Avg	Department	Average
					Avg	
1	Pathology	5	4.1	4.7	4.8	4.5
2	Microbiology	1	5	5	5	5
3	Pharmacology	1	4.4	3.9	4.8	4.3
4	Forensic Medicine	1	3.2	4	4	3.9
5	Community Medicine	1	4.1	4.1	4.1	4.1
6	ENT	329	-	112	1 <u>2</u> 1	123
7	Ophthalmology	5	4.1	4.0	4.2	4.1
8	Medicine	7	4.1	4.4	4.5	4.3
9	Surgery	4	3.1	3.2	3.2	3.1
10	Paediatrics	10	4.2	4.8	4.5	4.5
11	Obg& Gyn	8	4.1	3.9	4.3	4.1
12	Orthopaedics	6	4.1	4.6	4.4	4.3
13	Radiodiagnosis	5	4.2	4.4	4.1	4.2
14	Radiotherapy	4	3.1	3.8	4.1	3.6
15	Anaesthesia	13	4.1	4.3	4.3	4.2
	TOTAL & Avg	69	4	4.2	4.3	4.2

## B. 2020-21 PG RMC FB Report on Faculty

Sr. No.	Name	Designation	Average Score of FB
)H(10H,4)	PATI	HOLOGY	
	1711	Tutor	
		Resident	
01	Dr. Karle R.R.	Asst. Professor	5.1
0.1		Assoc. Professor	
		Professor	
		Professor & Head	
02	Dr. DongreS.D.	Professor & Head	5.0
	The design of the control of the con	Professor	411225-78U/
03	Dr. Ghosh D.K.	Assoc. Professor	4.9
04	Du Angorlean N. N.	Professor Professor	4.9
04	Dr. Angarkar N.N.	Tutor	4.9
		Asst. Professor	
05	Dr. (Mrs) Baviskar B.P.	Assoc. Professor	5
		Professor	
06	Dr. Munemane A.B.	Assoc. Professor	5
00	Br. Wanemane 71.B.	Professor	
		Tutor	
07	Dr. (Ms) Pandure M.M.	Asst. Professor Assoc. Professor	5
		Professor	
00	D (M) C : A A	Asst. Professor	
08	Dr. (Mrs) Somani A.A.	Assoc. Professor	5
09	Dr. Khapke D.P.	Asst. Professor	5
10	Dr. Pargaonkar P.P.	Asst. Professor	5
11	Dr. Deshpande N.S.	Asst. Professor	5
12	Dr. (Ms) Kale A.V.	Asst. Professor	5
13	Dr. Ambekar A.A.	Tutor	5
13	Dr. Amockai A.A.	Asst. Professor	3
14	Dr. (Ms) Dahe S.V.	Tutor	5
15	Dr. (Ms) Elias A.S.	Tutor	4.6
16	Dr. (Ms) VekariyaR.G	Tutor	5.1
17	Dr. (Ms) Shah H.K	Tutor	4.9
18	Dr. (Ms) Mittal A.R	Tutor	4.9
19	Dr. Singh S.K	Tutor	4.9
20	Dr. (Ms) PassiR.S	Tutor	4.6
21	Dr. Bondar A.U.	Tutor	4.6
22	Dr.Kolte P.K.	Tutor	4.7
23	Dr. Mukane R.H.	Tutor	4.7
24	Dr. (Ms) Patel G.N.	Tutor	4.9
	MICROBIOLOGY		

Sr. No.	Name	Designation	Average Score of FB
01	Dr. Roushani S.B.	Asst. Professor Assoc. Professor Professor Professor & Head	5.1
02	Dr. (Ms) Bhalerao D.S.	Asst. Professor Assoc. Professor Professor	5.1
03	Dr. (Mrs) Kinikar A.G.	Tutor Asst. Professor Assoc. Professor Professor	5
04	Dr. Jain S.M.	Professor	5
05	Dr. Deorukhkar S.C.	Tutor Asst. Professor Assoc. Professor	4.9
06	Dr. Kulkarni V.L.	Asst. Professor Assoc. Professor	5.0
07	Mr. Kulkarni S.G.	Tutor Asst. Professor	5
08	Dr. Rajhans V. V.	Asst. Professor	5
09	Dr. (Mrs) Syeda G. S.	Asst. Professor	5
10	Dr. Mane N.R.	Tutor	5
11	Dr. (Ms) Nair Anita	Tutor	5
	PHARMACOLOGY		
01	Dr. Kunkulol R.R.	Asst. Professor Assoc. Professor Professor Professor & Head	5
02	Dr. (Ms.) Marawar Anagha	Assoc. Professor Professor	5
03	Dr. Narwane S.P.	Asst. Professor Assoc. Professor	5
04	Dr. Baheti T.C.	Asst. Professor Assoc. Professor	4.8
05	Ms. Patil G.D.	Tutor Asst. Professor	4.9
06	Dr. Sayed A. U.	Asst. Professor	4.9
07	Dr. (Ms) Gulve P.B.	Tutor Asst. Professor	4.9
08	Dr. (Ms) Kharde R.B.	Tutor Asst. Professor	5
09	Mrs. Pulate V.S.	Tutor	4.9
10	Mrs. Tambe S.N.	Tutor	5
	FORENSIC MEDICINE		
01	Dr. Pawar M.N.	Professor & Head	4.1

Sr. No.	Name	Designation	Average Score of FE		
		Tutor			
02	Dr. Farooqui J.M.	Asst. Professor	4.1		
02	Di. Farooqui J.M.	Assoc. Professor	7.1		
		Professor			
		Tutor			
03	Dr. Buktar S.B.	Asst. Professor	4.1		
0.4	D W 1 1 CD	Assoc. Professor	2.2		
04	Dr. Waghmode S.B.	Tutor	3.3		
05	Dr. Patil A.D.	Tutor	3.3		
06	Dr. Kandangire A.V.	Tutor	3.3		
	COMMUNITY MEDICIN				
01	Dr. (Mrs) Javdekar S.S.	Professor	4.2		
20 Oct.		Professor & Head			
02	Dr. RajvirBhalwar	Professor	4.1		
03	Dr. Phalke D.B.	Professor	4.1		
		Asst. Professor			
04	Dr. (Mrs) Phalke V.D.	Assoc. Professor	4.1		
		Professor			
05	Dr. Dochnanda I D	Asst. Professor Assoc. Professor	4.0		
05	Dr. Deshpande J.D.	Professor	4.0		
		Assoc. Professor			
06	Dr. Javdekar S.J.	Professor	4.0		
696.0	Make character (as the page)	Asst. Professor	0.20		
07	Dr. Kharde A.L.	Assoc. Professor	4.0		
		Asst. Professor			
08	Dr. (Ms) Muneshwar S.N.	Assoc. Professor	4.0		
		Epidemiologist cum			
09	Dr. Kamble M.G.	Assistant Professor	4.2		
0,5	Bit Hamilet Wiles	Assoc. Professor			
		Statistician & Asst.			
10	Mr. Pawar H. J.	Professor	4.1		
11	Dr. Bhavare G. M.	Asst. Professor	4.1		
12	Dr. Baviskar M.P.	Asst. Professor	4.1		
	Dr. (Ms) Mahavarkar	Tutor			
13	V.N.	Asst. Professor	4.1		
14	Dr. Bhide A.R.	Asst. Professor	4.1		
15	Dr. (Mrs) Bhoi J.S.	Lady Medical Officer	4.1		
16	Dr. (Ms) Bhoi V.S.	Lady Medical Officer	4		
17	Dr. (Ms) Datta S.S.	Tutor	4		
18	Dr. Mutkule S.R.	Tutor	4		
19	Dr. Bhoi B.S.	Tutor	4		
20	Dr.(Ms) Waman S.D.	Tutor	4		
20	GENERAL MEDICINE	Tutoi	7		
01	Dr. Mahajan S.N.	Professor & Head	4.8		

Sr. No.	Name	Designation	Average Score of FB
		Professor	
		Professor & Head	
		Asst. Professor	
02	Dr. Gondhali M.P.	Assoc. Professor	4.7
		Professor	
03	Dr. Sabale B.B.	Assoc. Professor	4.5
235523		Professor	1000
04	Dr. Raul Kuldeepsing M	Professor	4.6
05	Dr. Varpe S.R.	Asst. Professor	4.3
	Dir vinge site	Assoc. Professor	5555
200		Resident	
06	Dr. Gadekar L.S.	Asst. Professor	4.5
		Assoc. Professor	
07	Dr. Varade S.S.	Assoc. Professor	4.5
		Senior Resident	
08	Dr. Shukla S.N.	Asst. Professor	4.5
		Assoc. Professor	
00	Dr. Sinare B.R.	Asst. Professor	4.4
09	Dr. Smare B.K.	Assoc. Professor	4.4
10	Dr. Gagara A. G	Asst. Professor	4.4
10	Dr. Gagare A. G.	Assoc. Professor	4.4
11	Dr. Jadhavar A.L.	Asst. Professor	4.4
1.1	Dr. Jadilaval A.L.	Assoc. Professor	85-51-67-01
12	Dr. Sharma G.S.	Assoc. Professor	4.5
13	Dr. Dhakane A.B.	Asst. Professor	4.5
14	Dr. Mulay S.D.	Asst. Professor	4.5
1.5		SR	4.5
15	Dr. Patrike G.B.	Asst. Professor	4.5
1.0	B Will MB	SR	4.5
16	Dr. Vethekar M.R.	Asst. Professor	4.5
17	Dr. Padghan D.R.	Asst. Professor	4.5
		JR	
18	Dr. Mulay A.B.	SR	4.5
		Asst. Professor	
10	D W II	SR	4.5
19	Dr. Kulkarni S.S.	Asst. Professor	4.5
20	Dr. Marathe P.V.	Asst. Professor	4.5
21	Dr. Rathi C.D.	Asst. Professor	4.5
1.250.00	subductions on an appearance personnel	SR	Notified in
22	Dr. Tanpure T.B.	Asst. Professor	4.4
23	Dr. Shinde D.K.	Asst. Professor	4.6
24	Dr. Andure D.C.	Asst. Professor	4.5
25	Dr. Bavikar S.S.	Asst. Professor	4.5
100000		Asst. Professor	4.5
26	Dr. Nighute S.S.		
27	Dr. Tuse S.S.	Asst. Professor	4.5

Sr. No.	Name	Designation	Average Score of FB	
28	Dr. Tilekar P.B.	Asst. Professor	4.5	
29	Dr. Gaikwad R.W.	SR Asst. Professor	4.5	
30	Dr. Patil A.S.	SR	4.5	
31	Dr. Gite S.S.	SR	4.5	
32	Dr. Badhe S.K.	SR	4.5	
33	Dr. (Ms) Korde M.S.	SR	4.5	
34	Dr. Tolani G.B.	SR	4.5	
35	Dr. Gitay A.A.	SR	4.5	
36	Dr. Bewal A.K.	SR	4.5	
37	Dr. T.V.K Arshad Abdulla	SR	4.5	
38	Dr. Phadke C. U	SR	4.5	
	PAEDIATRICS	4704000		
01	Dr. Shrikhande D.Y.	Assoc. Professor Professor & Head	4.8	
02	Dr. Chatterjee Rajib	Tutor Asst. Lecturer Asst. Professor Assoc. Professor Professor	4.5	
03	Dr. Nigwekar P. V.	Asst. Professor Assoc. Professor Professor	4.5	
04	Dr. Kumar Prabhat	Professor	4.5	
05	Dr. (Mrs) Jadhav J.P.	Asst. Professor Assoc. Professor Professor	4.5	
06	Dr. Deo B.A.	Asst. Professor Assoc. Professor Professor	4.5	
07	Dr. (Mrs) Bora B. D.	Asst. Professor Assoc. Professor Professor	4.5	
08	Dr. Sable S.B.	Asst. Professor Assoc. Professor	4.5	
09	Dr. Poyekar S.S.	Assoc. Professor	4.5	
10	Dr. (Col) Rama Krishna Sanjeev	Asst. Professor Assoc. Professor	4.5	
11	Dr. (Mrs) Pargaonkar S.P.	Asst. Professor	4.5	
12	Dr. Holkar R.R.	Asst. Professor	4.5	
13	Dr. Mulay S.B.	Asst. Professor	4.5	
14	Dr. (Ms) Musmade S.G.	Asst. Professor	4.4	
15	Dr. (Ms) Jagtap A. B.	SR	4.4	
16	Dr. (Ms) Singh M.K.	SR	4.4	

Sr. No.	Name	Designation	Average Score of FB
17	Dr. (Ms) Korade M.T.	SR	4.3
18	Dr. Khan M. A	SR	4.3
19	Dr. (Ms) Nayak P. V.	SR	4.3
	GENERAL SURGERY		
01	Dr. Jorvekar G.J.	Asst. Professor Assoc. Professor Professor Professor & Head	4.9
02	Dr. Baviskar P. K.	Asst. Professor Assoc. Professor Professor	4.9
03	Dr. Vyas H.G.	Assoc. Professor Professor	4.9
04	Dr. Dandekar K.N.	Professor	4.9
05	Dr. Apturkar D. K.	Professor	4.9
06	Dr. Anarase S.S.	Asst. Professor Assoc. Professor Professor	4.9
07	Dr. Shelke C.V.	Asst. Professor Assoc. Professor	4.9
08	Dr. Gadhave K.C.	Asst. Professor Assoc. Professor	4.9
09	Dr. Dange S. S.	Asst. Professor Assoc. Professor	4.8
10	Dr. Deshmukh A.M.	Asst. Professor Assoc. Professor	4.8
11	Dr. Hadke V.Y.	Asst. Professor Assoc. Professor	4.6
12	Dr. Doke A.D.	Asst. Professor Assoc. Professor	4.5
13	Dr. Rahinj D.N.	Asst. Professor	4.4
14	Dr. Mahajan S. K.	Asst. Professor	4.6
15	Dr. Zaware S.U.	Asst. Professor	4.7
16	Dr. Khot T.D.	Asst. Professor	4.6
17	Dr. Damani A.D.	Asst. Professor	4.4
18	Dr. Borade S.V.	Asst. Professor	4.6
19	Dr. Banswal L.P.	Asst. Professor	4.5
20	Dr. Tayade N.N.	Asst. Professor	4.7
21	Dr. Badhe K.R.	JR SR Asst. Professor	4.5
22	Dr. Gangwal M.P.	SR Asst. Professor	4.6
23	Dr. Chaudhari A.S.	JR	4.4

Sr. No.	Name	Designation	Average Score of FB
		SR	
		Asst. Professor	
24	Dr. Nerkar E.N.	Asst. Professor	4.6
25	Dr. Deore S.K.	JR SR	4,3
26	Dr. Kate S.G.	SR	4.3
27	Dr. Wagholikar H.D.	SR	4.4
28	Dr.(Ms) Kashyap Shiwangi	SR	4.5
29	Dr. Umbarkar P.R.	SR	4.6
30	Dr. Moolya P.K.	SR	4.6
31	Dr. Lachake A. S.	SR	4.7
32	Dr. Jain K. A.	SR	4.4
33	Dr. Sangoi C. M.	SR	4.5
	ORTHOPAEDICS		100 1100-1000
01	Dr. Herode P.G.	Professor & Head	4.8
		Asst. Professor	
02	Dr. Somani A.M.	Assoc. Professor Professor	4.7
03	Dr. Yadkikar S. V.	Asst. Professor Assoc. Professor Professor	4.7
04	Dr. Ghorpade K. N.	Assoc. Professor Professor	4.7
05	Dr. Tambe D.A.	Assoc. Professor	4.9
06	Dr. Sanap A.D.	Asst. Professor Assoc. Professor	4.9
07	Dr. Girme A.S.	JR SR Asst. Professor	4.7
08	Dr. Shelke V.C.	SR Asst. Professor	4.9
09	Dr. Shaikh S. R.	SR Asst. Professor	4.7
10	Dr. Ghule N.M.	SR Asst. Professor	4.5
11	Dr. Pushpak Kumar	JR SR Asst. Professor	4.5
12	Dr. Jabez Gnany	SR Asst. Professor	4.5
13	Dr. Dumbre P.G.	Asst. Professor	4.5
14	Dr. Jadhao A.B.	SR	4.5

Sr.	Name	Designation	Average
No.			Score of FB
		Asst. Professor	
15	Dr. Venugopal Vinayak	SR	4.5
16	Dr. Jukaku M.F.	SR	4.6
17	Dr. Shah S. S.	SR	4.7
18	Dr. Kandarkar S. M.	SR	4.5
19	Dr. Pareek A. A.	SR	4.5
113-1-52	OPHTHALMOLOGY		GARAGEST
01	Dr. Badhe K. P.	Asst. Professor Assoc. Professor Professor Professor & Head	4.6
02	Dr.(Mrs) Bangal S.V.	Asst. Professor Assoc. Professor Professor Professor & Head Professor	4.6
03	Dr. (Mrs) Nigwekar S.P.	Asst. Professor Assoc. Professor Professor	4.6
04	Dr. Chavan W.M.	Asst. Professor Assoc. Professor Professor	4.6
05	Dr. Tupe P.N.	Asst. Professor Assoc. Professor	4.5
06	Dr. Bhandari A.J.	Asst. Professor Assoc. Professor	4.6
07	Dr. Suvarnakar V.G.	Assoc. Professor	4.5
08	Dr. (Mrs) Jorvekar S.A.	Asst. Professor Assoc. Professor	4.4
09	Dr. (Mrs) Badhe G.K.	Junior Resident Asst. Professor SR Asst. Professor	4.6
10	Dr. Rahud J.S.	Asst. Professor	4.4
11	Dr. Badole P. B.	SR	4.4
12	Dr. (Mrs) Bhandari D.A.	SR	4.5
13	Dr. (Ms) Chavan T.T.	SR	4.5
14	Dr.(Ms) Nighute S.S	SR	4.5
15	Dr. Walunjkar P.P.	SR	4.6
	OBST & GYNAC		
01	Dr. Bangal V. B.	Asst. Professor Assoc. Professor Professor & Head	4.9
02	Dr. Deshpande A.B.	Asst. Professor Assoc. Professor	4.8

Sr. No.	Name	Designation	Average Score of FB
		Professor	
		Asst. Professor	We detect
03	Dr. (Mrs) Deshpande S.A.	Assoc. Professor	4.8
		Professor	
		JR	
04	Dr. Kharde P.S.	Asst. Professor	
		Assoc. Professor Professor	
		Asst. Professor	
05	Dr. (Ms) Kanotra S.K.	Assoc. Professor	4.5
00	Di. (Nis) Runottu Sirki	Professor	
		Registrar	
06	Dr. Gavhane S.P.	Asst. Professor	4.7
00	Br. Gavilane S.r.	Assoc. Professor	
		Asst. Professor	-
07	Dr. Kamat D.R.	Assoc. Professor	4.6
		Asst. Professor	
08	Dr. (Ms) Borawake S.K.	Assoc. Professor	4.8
	**************************************	The same and the s	
09	Dr. Karpe N.S.	Asst. Professor	4.5
25.5		Assoc. Professor	
10	Dr. Pandit H.A.	Asst. Professor	4.4
10	Dr. Tandit II.71.	Assoc. Professor	
11	Dr. Chavan L.G.	M & CWO Cum Asst.	4.7
11	Dr. Chavan L.G.	Professor	7.7
10	Dr. (Mrs) None D.V.	ANMO Cum Asst.	4.7
12	Dr. (Mrs) Nene D.K.	Professor	4.7
13	Dr. (Ms) Mahajan K.S.	Asst. Professor	4.7
1.4	Dr. (Mrs) Chatterjee	SR	4.4
14	Subhashree	Asst. Professor	4.4
1.5	De Deiest D.I	SR	4.7
15	Dr. Rajput P.L.	Asst. Professor	4.7
16	Dr. (Ms) Gagare S.D.	SR	4.8
		Asst. Professor	\$50fp.5878
17	Dr. Jondhale P.S.	SR	4.6
18	Dr. (Ms) Vajpai R.R.	SR	4.6
19	Dr. (Ms) Bysani Vasavi Devi	SR	4.4
20	Dr. (Ms) Jadhav R.A.	SR	4.3
21	Dr. Kodlikeri A.R.	SR	4.4
22	Dr. (Ms) Sewalkar M.R.	JR SR	4.6
-	RADIO-DIAGNOSIS	540	
215		Professor	72.27
01	Dr. Sachdev Y.P.	Professor & Head	3.7
02	Dr. Kulkarni D. S.	Professor	3.8

Sr. No.			Average Score of FB
		JR	
03	Dr. Kawade R. D.	Asst. Professor Assoc. Professor	3.6
04	Dr. Shirsath S.D.	Professor Asst. Professor	3.6
05	Dr. Patil V.B.	Asst. Professor	3.6
06	Dr. Desai K.D.	Asst. Professor	3.6
07	Dr. Vikhe G.V	SR Asst. Professor	3.6
08	Dr. (Ms) Bhangdiya N.M.	Asst. Professor	3.6
09	Dr. (Ms) Shirsath R.D.	Asst. Professor	3.6
10	Dr. Aher N.D.	SR	3.6
11	Dr. Choudhary S.S.	SR	3.6
12	Dr. Patel V.R.	SR	3.6
13	Dr. Bhagat H.R.	SR	3.6
14	Dr. (Ms) Suryawanshi R.R.	SR	3.4
15	Dr. Sachdev M.P.	SR	3.4
16	Dr. Kalyan Prasad T.V.	SR	3.6
17	Dr. (Ms) Gaikwad D.C.	SR	3.6
1000	ANAESTHESIOLOGY		
01	Dr. (Mrs) Badhe V. K.	JR Asst. Professor Assoc. Professor Professor Professor & Head	5.0
02	Dr. Shidhaye R. V.	Professor	5.0
03	Dr. Shetti A.N.	Asst. Professor Assoc. Professor Professor	5.0
04	Dr. Sukhtankar V. C.	JR Asst. Professor Assoc. Professor	4.9
05	Dr. Landge N.C.	Asst. Professor Assoc. Professor	4.8
06	Dr. Nale R.S.	Asst. Professor Assoc. Professor	4.8
07	Dr. Bhavar T.D.	Asst. Professor Assoc. Professor	4.8
08	Dr. (Mrs) Anarase Y.S.	JR Asst. Professor Assoc. Professor	4.8
09	Dr. (Ms) Mundra Shraddha	Asst. Professor Assoc. Professor	4.7

Sr. No.	Name	Designation	Average Score of FB	
10	Dr. (Mrs) Narode N.V.	Registrar Asst. Professor	4.8	
11	Dr. Bhalerao A. D.	Asst. Professor	4.6	
12	Dr.(Mrs.) Swami N. R.	JR SR Asst. Professor	4.6	
13	Dr. (Ms) Badhe V.K.	JR SR Asst. Professor	4.9	
14	Dr. Natekar S.P.	SR Asst. Professor	4.6	
15	Dr. (Ms) Thosar R. V.	Asst. Professor	4.5	
16	Dr. Kharde V.V.	SR	4.7	
17	Dr. (Ms) Agrawal S.O.	SR	4.8	
18	Dr. (Ms) Danave R.P.	SR	4.8	
19	Dr. Chavan N.W.	SR	4.8	
20	Dr. Kotalwar A.R.	SR	4.5	
21	Dr. Padol Y.B.	SR	4.6	
22	Dr. (Ms) Narechania V. N.	SR	4.7	
23	Dr. (Ms) Sharma K. A.	SR	4.8	
24	Dr. (Ms) Kadri T. J.	SR	4.6	
	RADIATION ONCOLOG	GY		
01	Dr. (Mrs) Jain V.S.	Professor & Head	5.1	
02	Dr. Thakur P.K.	Professor	4.7	
03	Dr. (Ms) Waghmare C.M.	Assoc. Professor Professor	4.9	
04	Dr. Patel S.A.	SR Asst. Professor	4.7	
05	Dr. Korde M.B.	SR	4.7	
06	Dr.(Ms) Bhagat N. S.	SR	4.6	
07	Mr. Sarje M.B.	Med. Physicist	5	

The above tables exhibiting Likert scores show that the overall performance of faculty as per the student feedback is good to very good for UG & Very Good to Excellent for PG Teachers.

Analysis of the opinion/suggestion column of the feedback questionnaires shows that most of the students feel their teachers ok, good, very good or excellent except occasional comments about special excellence, strictness or generosity of a particular teacher which were conveyed to the respective teacher by the Dean, RMC.

### D. Exit Feedback from out-going students

### (Interns) on academic, facilities, support & services:

Observation & analysis of Feedback from out-going students on academic, facilities, support & services is as follows:

Table: Feedback from out-going students on academic, facilities, support & services.

Questi	on	Average
1.	Quality of teachers:	3.60
2.	Hostel facility (accommodation, mess, gym,24*7 water,electricity & security):	3.24
3.	Campus amenities with sports facilities (canteen,playgrounds,garden,roads,bank,ATM) facilities for student council & cultural activities (Padamanjali)	3.59
4.	Curricular enrichment & update of contents, training programs	3.42
5.	Advance teaching plan (academic calendar& time tables):	3.38
6.	Learning resources (Museum,lab,PPT & Question bank, community,health centers)	3.52
7.	Teaching learning methodologies (syllabus-content,depth& coverage,innovative methods viz.PBL,integrated teaching,seminars,quiz,research etc. :)	3.43
8.	Evaluation (fairness, transparency in internal assessment)	3.45
9.	Co-curricular extracurricular activities (NSS,guest lectures,health day celebration,Padmanjali etc.:)	3.60
10.	Basic learning resources (Lecture theaters,library,e-learning,Museum,skill lab,practical labs etc.)	3.56
11.	Clinical learning resources (hospital patients, support services, investigation & superspecialty facilities)	3.61
12.	Community learning resources (adopted community/field visits,health centers,MD camp,NSS)	3.64
Opinio	n/Suggestion:	
Grand	Average	3.50

Overall response of outgoing students on academic facilities, support and services was between 3 (Good) & 4 (Very Good) reflecting their satisfaction with the college.

Analyzing opinion/suggestion column of the feedback questionnaire reflects that most of the students are happy and satisfied with their tenure here. However, some opined about need of:

- 1. Improvement in the hostel & mess facilities
- 2. Improvement in hostel cleanliness
- 3. Intern should be paid stipend
- 4. There should be better sports facilities
- 5. They should be taught/exposed to more procedures
- 6. Clerical workload on them should be reduced

#### 5. ACTIONABLE POINTS AND RECOMMENDATIONS:

Actionable points from feedback were discussed with the Dean RMC under each aspect of feedback and presented as follows:

#### Infrastructure and learning resources.

Though most of the students seem to be satisfied with the infrastructure & learning resources, as reflected by Likert scoring of many students opined about many areas in heading of opinion/suggestion which are summarized as under:

- 1 Mess There were suggestions to improve quality of food, richer menu, better hygiene, more mess workers to enable timely supply of food.
- Shankla hostel Many complained about the lodging, boarding & location as well as water quality.
- 3 Quality of water Many students complained about the quality of water (drinking & other purposes)
- 4 Renovation of old hostels is suggested by many.
- 5 Sanitation especially toilets should be improved.
- 6 Food court food quality should improve
- 7 Need of swimming pool in the campus
- 8 More gardens should be there
- 9 Sports
  - a. Good Jogging track
  - b. Cricket net practice
  - c. Betterment of basketball & tennis court
  - d. Maintenance of main ground

10. Enough copies of recent editions of standard text books in central library

#### 11.Improved ATM facility

#### **B.** Departmental teaching learning experience

Though most of the students seem to be satisfied with the departmental teaching learning experiences in general, which is reflected by departments scoring between 3.3 to 4.12 with an average of 3.72 (good to very good), many students opined about some areas in heading of opinion/suggestion which are summarized as under:

It is apparent from the above table that all the departments had average score ranging between 3.3 to 4.12 with average of **3.72**, which means that all departments are perceived as good to very good by the students. And the scores for individual questions reflecting different aspects of various departments as a whole range between 3.64 to 3.76 which reflects that they are good to very good overall.

Analyzing opinion/suggestions item in the feedback questionnaire reflects following:

Though most students are satisfied in general with the departments giving satisfactory, good, excellent etc comments in the opinion box, few other comments are clubbed as under:

**General:** 1 MCQ – Students want more mcqs after teaching for practice for PG entrance

- 2 PPT Many have suggested that they should get PPT after lectures
- 3 Question banks containing LAQ & SAQ should be made available
- 4 Remedial classes for repeaters/weak students
- 5 Guidance on how to write in the exam
- 6 Need for co-curricular activities like quiz, seminar etc.
- 7 Recent advances should be included in clinical disciplines

#### Specific to department

Anatomy More frequent revision of embryology models

Biochemistry More focus should be on reaction cycles

Physiology More exposure to clinical physiology

Revision of graphs

Pathology More practical revisions should be there

Pharmacology More applied aspects should be taught

ENT Teaching schedule should be available in advance

More teachers should be there

More use of PPT should be there

Ophthalmology More exposure to OT

More surgical videos should be used

PSM Recent statistics of Maharashtra& other states should be taught

These comments were conveyed to all the departments to make changes accordingly.

#### C. Feedback on faculty members.

Faculty feedback given by the students was shared with respective faculty members.

Faculty members with feedback score 4 and above were congratulated with letter of appreciation.

**Faculties with 2.5 to 4 feedback score** were also appreciated and motivated to perform even better in future by updating their knowledge, teaching skills & use of technology. Special negative or positive comments in opinion/suggestion column of individual teacher were also communicated by the Dean.

#### D. Feedback from out-going students on academic, facilities, support & services.

- 1. Improvement in the hostel & mess facilities
- 2. Improvement in hostel cleanliness
- 3. Intern should be paid stipend
- 4. There should be better sports facilities
- 5. They should be taught/exposed to more procedures
- 6. Clerical workload on them should be reduce

Dr S M Jain Feedback coordinator Rural Medical College AVM (Retd.) Dr Rajvir Bhalwar Dean Rural Medical College

#### Rural Medical College, Prayara Institute of Medical Sciences DU, Loni Bk.

#### RMC FACULTY FEEDBACK REPORT 2019-2020

1. Name of the College: Rural Medical College, Loni

2. Feedback secretary: Dr. S. M. Jain,

Mobile Number:8806019522

email: drshailendramjain@gmail.com

3. Year and term.

#### RMC FACULTY

Out of 481 faculties of RMC, feedback was called from all but JRs. 314 requests were sent feedback forms of which 196 responded, response rate being 66.42%.

#### 4. Summary of feedback methodology:

RMC, Loni BK, collected online feedback from faculty for the assessment year 2019-2020. A total of 196 faculty gave their valuable feedback on various aspects using online google forms.

A google form was created according to the questionnaires in the Annexure IV as recommended by the SOP in notification no 62/2019 dated 28.9.2019 vide BOM-PIMS-DU Resolution no. BOM/28(a)/2019 (Annexure IV) of the PIMS.

Collected feedback data were further tabulated, analyzed and interpreted.

Dr. Deepak Phalke, PIMS feedback committee coordinator gave valuable suggestion and guidance throughout the feedback process. Mr. Ratnaparkhi and Mr. Tushar, IT Department, Members of PIMS feedback committee and RMC feedback committee including Dr. Rajiv Desai,

Dr. Gajanan Dhokkikar, Dr. Akshay Bhandari and Dr. Sunil Thitme extended their timely technical help in feedback process.

Teachers / faculty members feedback was taken on two major aspects & teachers were asked to rate their opinion on **Likert scale** 1 to 5 score.

1: Poor2: Average3: Good4: Very good 5: Excellent.

Feedback on Academics, Facilities, Support and Services: It mainly contains the items related to
campus stay and amenities, avenues for campus stay and facilities, atmosphere for professional growth
and educational growth, educational resources, research facilities, research incentives, research
promotion, deputations, opportunities in governance, recreational and medical facilities.

Total 13 items on Likert scale were asked to rate about these.

#### 2. Feedback on Curriculum - Syllabus and Co-Curricular Aspects: it contains mainly

Relevance of curriculum / syllabus and its revision, Curricular planning, design ,Development , transaction and delivery in their academics programs, knowledge, skills, competence, attitude, communication skill, employability and entrepreneurship, Curricular enrichment through value added programmers / Training, orientation towards, Coverage of relevant and important topics like environment, climate change, demography, health determinates, human rights, values and ethics in the curriculum, scope for co-curricular activities and beyond curriculum scholarly activities.

Total 07 items asked on Likert scale asked to rate about these.

Brief summary of Feedback: Teachers / faculty member's feedback.

Majority of faculty member gave response, "very good" and "excellent" which corresponds to average Likert scale response of 4 & 5 respectively regarding academic facilities support & services and curriculum, syllabus and co-curricular aspect.

#### Observations & interpretations of 196 responses

#### 1.Feedback on Academics ,Facilities ,Support And Services

A	Feedback on Academics, Facilities, Support And Services.	Poor	Avg.	Good	V. Good	Excellent
Sr.	Parameter	1	2	3	4	5
no						
1.	Campus stay and ambience and	1	4	26	68	97
	basic amenities	(0.51%)	(2.04%)	(13.26%)	(34.69%)	(49.48%)
2.	Avenues for academics and	1	8	40	87	60
	personal growth	(0.51%)	(4.08%)	(20.40%)	(44.38%)	(30.61%)
3	Working atmosphere / academics	3	9	34	76 (38.77	74
	ambience	(1.53%)	(4.59%)	(17.34%)	%)	(37.75%)
4	Opportunities foe enhancement of	3	14	37	94	48
	K/S/C/A/ there CME	(1.53%)	(7.14%)	(18.87%)	(47.95%)	(24.48%)
5	Educational resources and	2	5	26	70	93
	infrastructure	(1.02%)	(2.55%)	(13.26)	(35.71%)	(47.44%)
6	FDP/FIP/ Professional	2	18	47	76	53
	development for teachers	(1.02%)	(9.18%)	(23.97%)	(38.77%)	(27.04%)
7	Research facilities and promotion	1	15	10,000	50	84
	of research	(0.51%)	(7.65%)	46	(25.51%)	(42.85%)
				(23.46%)		
8	Research incentives and assistance	1	20	56	53	66
		(0.51%)	(10.20%)	(28.57%)	(14.28%)	(33.67%)
9	OOD / Deputation facilities to	1	20	48	63	64
	participate in S/S/C/W	(0.51%)	(10.20%)	(24.48%)	(32.14%)	(32.65%)
10	Opportunities in governance of	3	18	48	72	55
	college PIMS-DU	(1.53%)	(9,18%)	(24.48%)	(36.73%)	(28.06%)
11	Recreational facilities	5	28	44	46	73
		(2.55%)	(14.28%)	(22.44%)	(23.46%)	(37.24%)
12	Medical facilities / welfare	3	12	38	67	76
	measures	(1.53%)	(6.12%)	(19.38%)	(34.18%)	(38.77%)
13	Quality of technical / paramedical	4	16	50	64	62
	nursing/ support staff	(2.04%)	(8.16%)	(25.51%)	(32.65%)	(31.63%)
	Opinion/suggestion		1	Discussed la	ter	

 Majority of teachers / faculty members gave feedback on Academics, Facilities, Support and Services on likert scale as "good", "Very good" and "excellent" the detail of which about frequency and percentage wise is mentioned in above table as per each item. • In opinion and suggestion most faculty members reported that they are getting very good Academics, Facilities, Support and Services.

Some of the representative opinions are mentioned in their own word as follows:

- "Good facility for staff i.e. accommodations and other facilities also. No discrimination in college & Similar facilities are provided to faculties of all colleges."
- "Satisfied for work on college campus. Very nice campus. Security for children. Thanks.
- "Very good campus"
- "All what is provided is best and I'm happy."

### 2. Feedback on Curriculum - Syllabus And Co-Curricular Aspects:

В.	Feedback on Curriculum – Syllabus And Co-Curricular Aspects	Poor	Avg.	Good	V. Good	Excellent
Sr.no	Question	1	2	3	4	5
1	Relevance of curriculum / syllabus Their revision and update periodically	0	4 (2.04%)	38 (19.38%)	81 (41.32%)	73 (37.24%)
2	Curricular planning, design,Development, transaction and delivery in their academic programmes	2 (1.02%)	8 (4.08%)	41 (20.91%)	79 (40.30%)	66 (33.67%)
3	Curricular focus on knowledge,skills, competence, attitude, communication skill, employability and entrepreneurship	2 (1.02%)	8 (4.08%)	55 (28.06%)	64 (32.65%)	67 (34.18%)
4	Curricular enrichment through value added programmers / Training / Workshops to enhance skills, competence and professionation	2 (1.02%)	11 (5.61%)	63 (32.14%)	66 (33.67%)	54 (27.55%)
5	Orientation towards syllabus / curricular (content/ Delivery /transaction/evaluation) through foundation / induction /orientation programmers	2 (1.02%)	7 (3.57%)	45 (22.95%)	84 (42.87%)	58 (29.59%)
6	Coverage of relevant and important topics like environment, climate charge, Demography, health determinates, human rights, values and ethics in the curriculum	3 (1.53%)	14 (7.14%)	61 (31.12%)	64 (32.65%)	54 (27.55%)
7	Scope for co-curricular activities and beyond curriculum scholarly activities. Transaction like guest lecture/seminar /assignments'/research/group discussion/field work / internship/ community posting.	3 (1.53%)	8 (4.08%)	58 (29.59%)	74 (37.75%)	53 (27.04)
	Suggestion and recommendations on curricular aspects/syllabus	DISCUSSE	D BELOW		10	

 Majority of teachers / faculty members gave feedback Curriculum – Syllabus and Co-Curricular Aspects as "good", "Very good" and "excellent" as mentioned in above table. In **opinion and suggestion** faculty members gave valuable opinion about Curriculum – Syllabus and Co-Curricular Aspects.

Some of the representative opinions are mentioned in their own word as follows,

- "Very good"
- "Already everything is well organized."
- "More focus is needed towards skill development of students."
- "CBME should be implemented in its true spirit."
- "One month posting of ENT PGs in oral surgery."
- "More hand on trainings should be there".
- "Many time teachers are overburdened by extra-curricular activities on the cost of curricular ones."
- "There should be healthy approach towards teacherproblems."

#### **Recommendations & actionable points:**

- 1. Further upgrading infrastructure like skill & simulation lab to develop clinical skills of undergraduates, interns and postgraduates.
- 2. Implementation of CBME in its true spirit.
- 3. One month posting in oral surgery for PGs in ENT department.

4. Faculty welfare board to be constituted for solving faculty problems.

Dr S M Jain

Feedback coordinator

**Rural Medical College** 

AVM (Retd.) Dr Rajvir Bhalwar

Dean

Rural Medical College

Dean
Dr. Balasaheb Vikhe Patil
Rural Medical College, Loni
(Formerly Rural Medical College, Loni)





# **Pravara Institute of Medical Sciences**

**Deemed to be University** 

# **Rural Dental College**

Loni Bk, Tal. Rahata, Dist. Ahmednagar

Key indicator 1.4: Feedback system

Consolidated feedback report Academic year 2019-2020



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# Pravara Institute of Medical Sciences DU, Rural Dental College, Loni Bk. FEEDBACK REPORT

1.Name of the College: Rural Dental College, Loni Bk.

2. Feedback secretary: Dr. Harish Saluja

Mobile Number: 9766921178 email: harry saluja@yahoo.co.in

3. Year and term (batches for which feedback taken) Year: 2019-20

S. No.	Batch	No. of Students
1.	BDS Internship Odd	66
2.	I / II BDS Regular	96
3.	II / II BDS Regular	61
4.	III / II BDS Regular	64
5.	IV / II BDS Regular	17
	Total	304

#### 4. Summary of feedback

PIMS DU, RDC, Loni BK, conducted online feedback for the assessment year 2019-2020. Total 304 UG students gave their valuable feedback on following aspect:-

- A. Feedback on infrastructure and learning resources.
- B. Feedback on curriculum syllabus and co curricular aspects
- . C. Feedback from out-going students on academic, facilities, support & services. (Exit Batch).
  - D. Feedback on faculty members.
  - E. Feedback on departmental teaching learning process

Dr. Deepak Phalke, HOD, Department of Preventive & Social Medicine and PIMS feedback committee coordinator gave valuable suggestion and guidance throughout the feedback process. Mr. Ratnaparkhi and Mr.Tushar, IT Department & Members of PIMS feedback committee extended their timely technical help in feedback process. Collected feedback data further tabulated, analyzed and interpreted under the following heads:-

#### A. Feedback on infrastructure and learning resources.

Feedback of students about infrastructure and learning resources was assessed by asking responses on various areas of infrastructure. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of5 and then all five questions average taken out of five. Total average score about infrastructure and learning resources was taken out of five. Following questions were asked about infrastructure and learning resources:

- 1) Basic learning resources (Lecture theatres, library, e-learning, Museum, skill lab, Practical labs, etc)
- 2) Clinical learning resources (hospital patients, support services, investigation & superspecialty facilities)
- 3) Community learning resources (adopted community/field visits, health centres, MD camps, NSS)
- 4) Hostel Facility (accommodation, mess, gym, 24\*7 water, electricity & security)
- 5) Campus amenities with sports facilities (canteen, playground, garden, roads, bank, ATM) Opinion/Suggestions:

#### B. Feedback on curriculum – syllabus and co – curricular aspects

Feed back of students on curriculum – syllabus & co curricular aspects were assessed by asking response of students. Total 7 questions were asked, each question carrying five marks. Students had given their responses to each question out of five. Overall response of the students was assessed by taking average of all students' response and then all 7 questions average was taken out of 5.the questions asked were

- 1. Relevance of curriculum/syllabus, their revision and update periodically
- 2. Curricular planning, design, development, transaction and delivery in their academic programmes.
- 3. Curricular focus, skills, attitude, communication skill, employability and entrepreneurship.
- 4. Curricular enhancement through value added programmes/training/workshops to enhance skills, competence and professiontation.
- 5. Orientation towards syllabus/curriculum (content/delivery/transaction/evaluation) through foundation/induction, orientation programmes.

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- 6. Coverage of relevant and important topics like environment, climate, charge, demography, health determinants, human rights, values and ethics in the curriculum.
- 7. scope for co-curricular activities and beyond curriculum scholarly activities. Transaction like guest lectures/seminar/assignments/research/group discussion/field work/internship/community posting.

#### C. Feedback on Departmental Teaching Learning Process.

Feedback of students on departmental teaching learning process was assessed by asking responses on various areas of departmental teaching learning process. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five. Total average score on departmental teaching learning process was taken out of five.

- 1) Advance teaching plan & its timely completion (Academic Calendar & Time Table)
- 2) Competencies, Learning Objectives and Course outcomes informed & discussed
- 3) Learning resources (museum, lab, PPT & question bank, community, health centres)
- 4) Teaching learning methodologies (syllabus-content, depth & innovative methods (viz. PBL, integrated teaching, seminars, quiz, research etc)
- 5) Evaluation (fairness, transparency post assessment discussion in internal assessment)
- 6) Mentoring, Counselling & guidance for overall development
- 7) Extra guidance for excellent & weak students
- 8) Opportunities for student exchange, Externship & educational visits
- 9) Co-curricular extracurricular activities (NSS, guest lectures, health day celebration etc)
- 10) Guidance for employability & improvement of skills (soft/life skills etc)

#### D. Feedback on faculty members.

Feedback of students about faculty members was assessed by asking responses about faculty on various areas. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about faculty member was assessed by taking average of all students' responses to

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each question of 5 and then average of all five questions taken out of five. Total score for each faculty member was out of five. Following questions were asked:-

- 1. Subject Knowledge, preparedness & Skills
- 2. Teaching Methodology & approach towards teaching
- 3. Communication Skills
- 4. Use of Information & communication technology, e- resources
- 5. Attitude towards students
- 6. Opinion / Suggestion.

#### E. Feedback from out-going students on academic, facilities, support & services. (Exit).

Feedback of out-going students' assessed by responses given on the various aspects of academic facilities, support and services. Students had given response out of five to each question about quality of teacher, advance teaching plan, learning resources, teaching learning methodology, fairness and transparency in evaluation and internal assessment and basic learning resources. Overall feedback given by the students was assessed by taking average out of 5. Following questions were asked for feedback on academic, facilities, support & services:-

- 1) Quality of teachers:
- 2) Advance teaching plan (academic calendar & time tables)
- 3) Learning resources (Museum, lab, PPT & Question bank, community, health centres)
- 4) Teaching learning methodologies (syllabus-content, depth & coverage, innovative methods viz. PBL, integrated teaching, seminars, quiz, research etc.
- 5) Evaluation (fairness, transparency in internal assessment)
- 6) Co-curricular extracurricular activities (NSS, guest lectures, health day celebration, Padmanjali etc
- 7) Basic learning resources (Lecture theatres, library, e-learning, Museum, skill lab, practical labs etc
- 8) Clinical learning resources (Hospital patients, support services, investigation & superspecialty facilities)
- 9) Community learning resources (adopted community / field visits, health centres, MD camp, NSS)
- 10) Hostel facility (accommodation, mess, gym, 24\*7 water, electricity & security)

- 11) Campus amenities with sports facilities (canteen, playgrounds, garden, roads, bank ATM) facilities for student council & cultural activities (Padamanjali)
- 12) Curricular enrichment & update of contents, training programs Opinion/Suggestion:

#### A. Feedback on infrastructure and learning resources.

Feedback on infrastructure and learning resources was taken from 4 batches of B.D.S. &1 batch of Interns. Feedback of students about infrastructure and learning resources was assessed by asking responses on various areas of infrastructure. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of 5 and then all five questions average taken out of five. Total average score about infrastructure and learning resources was taken out of five. Feedback given by the students is presented as follows:-

Feedback score on infrastructure and learning resources.

S. No.	Course / Programme	Average score
1.	BDS Internship Regular 2019–20	
2.	I / II BDS Regular	3.44
3.	II / II BDS Regular	3.77
4.	III / II BDS Regular	3.48
5.	IV / II BDS Regular	3.94

Above table shows that all the batches had given score below 4 which need to be addressed.

#### B. Feedback on curriculum - syllabus and co - curricular aspects

Feedback on **curriculum – syllabus and co – curricular aspects**was taken from 4 batches of B.D.S. Feedback of students was assessed by asking responses on various areas of **curriculum – syllabus and co – curricular aspects**. Total 7 questions were asked, each question carrying five marks. Students had given their response to each question out of five.

Overall feedback given by the students was assessed by taking average of all students' responses to each question out of 5 and then all 7 questions average taken out of five.Data of **curriculum – syllabus and co – curricular aspects**was tabulated and presented as per the programme, batches in each programme and departments / subject in each batch.

Sr. no	<u>Course / Programme</u>	Average Score
1	I / II BDS Regular	3.63
2	II / II BDS Regular	3.60
3	III / II BDS Regular	3.30
4	IV / II BDS Regular	3.93

#### C. Feedback on departmental teaching learning process

Feedback on departmental teaching learning process was taken from 4 batches of B.D.S. Feedback of students on departmental teaching learning process was assessed by asking responses on various areas of departmental teaching learning process. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.Data of departmental teaching learning process was tabulated and presented as per the programme, batches in each programme and departments / subject in each batch.

Batch Name: I / II BDS Regular

S. No.	Subject	Average score
1.	Anatomy	3.94
2.	Physiology	4.02
3.	Biochemistry	4.00
4.	Dental Anatomy & Dental Histology	4.08

Batch Name: II / II BDS Regular

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S. No.	Subject	Average score
1.	General Pharmacology	3.81
2.	General Pathology	3.58
3.	General Microbiology	3.51
4.	Dental Materials	3.90
5.	Pre-clinical Conservative Dentistry	3.58
6.	Pre-clinical Prosthodontics	3.80

#### Batch Name: III / II BDS Regular

S. No.	Subject	Average score
1.	General medicine	3.40
2.	General surgery	3.40
3.	Oral pathology	3.40

#### Batch Name: IV / II BDS Regular

S. No.	Subject	Average score
1.	Oral Medicine & radiology	4.06
2.	Pedodontics	4.10
3.	Conservative dentistry	4.10
4.	Prosthodontics	3.80
5.	Orthodontics	3.60
6.	Periodontics	4.10
7.	Community dentistry	4.14
8.	Oral & maxillofacial surgery	3.80

In above table's feedback given by the students about subject / departments feedback score was four and above except subject / departments of III<sup>rd</sup> year BDS which is highlighted by the bold letters in above tables. In reference with the same, Principal RDC discussed with respective teachers of the department about low score and how it can be enhance and what are the problems students are facing and how it can be solved.

#### D. Feedback on faculty members.

Feedback of students about faculty members was assessed by asking responses about faculty members on various areas. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about faculty member was assessed by taking average of all students' responses to each question out of 5 and then average of all five questions taken out of five. Total score for each faculty member was out of five. Faculty wise feedback score given by the students were presented as follows:-

#### Feedback on faculty members

S. No.	Name of faculty	Subject	Score
1.	Dr. Pakhale S.V.	Anatomy	4.14
2.	Dr. Mrs. M. M. Joshi	Anatomy	4.04
3.	Dr. Desai R. R.	Anatomy	3.80
4.	Dr. Mrs. Pawar R.M.	Anatomy	4.10
5.	Dr. Mrs. Gunnal S. A.	Anatomy	4.02
6.	Dr. Mrs. Dandekar U.K.	Anatomy	4.0
7.	Dr. Ms. Kate S.P	Anatomy	3.54
8.	Dr. Mrs. Namarata Marathe	Anatomy	4.10
9.	Dr. Mrs. Sholapurkar	Anatomy	4.27
10.	Dr. Chepte A.P.	Anatomy	4.16
11.	Dr. Mrs Pawar K.D	Anatomy	3.80
12.	Dr. Mrs A.R Desai	Anatomy	3.80
13.	Dr. S. N. Jangale	Biochemistry	4.24
14.	Dr. K.N. Hotkar	Biochemistry	4.10
15.	Dr. Dhokikar G.D.	Biochemistry	4.06
16.	Mr. Kulkarni S.K	Biochemistry	4.0
17.	Dr. Saraf Shruti	Biochemistry	4.10
18.	Dr. Latti Ramchandra Grimalappa	Physiology	4.10
19.	Dr. Kulkarni Nandkumar Balkrishna	Physiology	4.02
20.	Dr. Badwe Anand Narayanrao	Physiology	4.12
21.	Dr. Tyade Motilal Chandu	Physiology	4.0

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22.	Dr. Mrs. Vikhe Balasaheb Baburao	Physiology	4.04
23.	Dr. Sabade Shahikant Bhausaheb	Physiology	4.10
24.	Dr. Mrs. Krishnan Bindu	Physiology	4.10
25.	Dr. Mrs. Muktpal M Bhalerao	Physiology	4.30
26.	Dr. Smita Mokal	Physiology	4.0
27.	Dr. Pandav Pawan Dattatray	Physiology	4.04
28.	Dr. Rahul Patil	DADH	4.0
29.	Dr. Isha Chauhan	DADH	4.0
30.	Dr. Bhagyashri Latti	DADH	3.8
31.	Dr. Sanjay Thete	DADH	4.1
32.	Dr. S. Roushani	Microbiology	4.10
33.	Dr. S. M. Jain	Microbiology	4.38
34.	Dr. D. Bhalerao	Microbiology	4.32
35.	Dr. Anagha Kinikar	Microbiology	4.1
36.	Dr. S.G. Kulkarni	Microbiology	4.2
37.	Dr. S. Deorukhkar	Microbiology	4.3
38.	Dr. Vishal Kulkarni	Microbiology	4.24
39.	Dr. V Rajhans	Microbiology	4.16
40.	Dr. G. Sayeda	Microbiology	4.2
41.	Dr. Karle R. R.	Pathology	4.1
42.	Dr. Ghosh D. K.	Pathology	4.01
43.	Dr. Angarkar N.K.	Pathology	4.20
44.	Dr. Mrs. Baviskar B.P.	Pathology	4.30
45.	Dr. Munemane A.B.	Pathology	4.10
46.	Dr. Mrs. Pandhure M.M.	Pathology	4.26
47.	Dr. Pargaonkar P.P.	Pathology	3.9
48.	Dr. Deshpande N.S.	Pathology	4.20
49.	Dr. Mrs. Kale A.V.	Pathology	4.10
50.	Dr. Mrs. Sharma Namarata	Pathology	4.20
51.	Dr .Ms. Patil	Pharmacology	4.0
52.	Mr. Sanjeevakumar	Pharmacology	3.84
53.	Dr. Rashmi	Pharmacology	3.80

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54.	Dr. Vijay	Pharmacology	3.80
55.	Mrs. Pulate	Pharmacology	3.77
56.	Mrs. Tambe	Pharmacology	3.77
57.	Dr. Pallavi Madanshetty	Dental Materials	4.10
58.	Dr. G.J. Jorwekar	General Surgery	4.2
59.	Dr. K.N. Dandekar	General Surgery	4.5
60.	Dr. Tushar Tanpure	Medicine	4.2
61.	Dr. Abhimanyu Kadu	Medicine	4.3
62.	Dr. Abhijit Mulay	Medicine	4.4
63.	Dr. Rahul Patil	Oral Pathology	4.4
64.	Dr. Isha Chauhan	Oral Pathology	4.3
65.	Dr. Bhagyashri Latti	Oral Pathology	4.1
66.	Dr. Sanjay Thete	Oral Pathology	4.2
67.	Dr. Aparna Palekar	Conservative Dentistry	4.5
68.	Dr. Basawaraja Biradar	Conservative Dentistry	4.5
69.	Dr. Mukund Singh	Conservative Dentistry	4.1
70.	Dr. Yogita Deshpande	Conservative Dentistry	4.4
71.	Dr. Mahavir Sarnot	Conservative Dentistry	4.6
72.	Dr. Nilanjana Zende	Conservative Dentistry	4.5
73.	Dr. Ujjwala Kawade	Conservative Dentistry	4.4
74.	Dr. Shaikh Shoaib	Conservative Dentistry	4.5
75.	Dr. Nikhil Borse	Conservative Dentistry	4.6
76.	Dr. Nakul Rathod	Conservative Dentistry	4.5
77.	Dr. Abhijeet Haridas	Conservative Dentistry	4.5
78.	Dr. Sushrut Nifadkar	Conservative Dentistry	4.5
79.	Dr. Archana Kahar	Conservative Dentistry	4.6
80.	Dr. Prachi Dhasal	Conservative Dentistry	4.5
81.	Dr. Punam Baheti	Conservative Dentistry	4.5
82.	Dr. Aishwarya Chitte	Conservative Dentistry	4.5
83.	Dr. Tejaswini Musmade	Conservative Dentistry	4.5
84.	Dr. Anita Munde	Oral Medicine & radiology	4.5
86.	Dr. Anjum Farroqui	Oral Medicine & radiology	4.4

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87.	Dr. Safia Shoeb	Oral Medicine & radiology	4.2
88.	Dr. Sunil Mishra	Oral Medicine & radiology	4.4
89.	Dr. Sudharani Biradar	Oral Medicine & radiology	4.4
90.	Dr. Lingraj Harihar	Oral Medicine & radiology	4.2
91.	Dr. Anchala Agrawal	Oral Medicine & radiology	4.2
92.	Dr. Borude Anita	Oral Medicine & radiology	4.4
93.	Dr. Ashwini Komlan	Oral Medicine & radiology	4.4
94.	Dr. Seemit Shah	Oral & Maxillofacial Surgery	4.6
95.	Dr. Anuj Dadhich	Oral & Maxillofacial Surgery	4.9
96.	Dr. Harish Saluja	Oral & Maxillofacial Surgery	4.9
97.	Dr. Vinayak More	Oral & Maxillofacial Surgery	4.9
98.	Dr. Pulkit Khandelwal	Oral & Maxillofacial Surgery	4.9
99.	Dr.Deepak Singh	Oral & Maxillofacial Surgery	4.4
100.	Dr. Asmita Lade	Oral & Maxillofacial Surgery	4.5
101.	Dr. Ahirrao PM	Oral & Maxillofacial Surgery	4.9
102.	Dr. N.G. Toshniwal	Orthodontics	4.9
103.	Dr. Shubhangi Mani	Orthodontics	4.9
104.	Dr. Nilesh Mote	Orthodontics	4.9
105.	Dr. Vishal Dhanjani	Orthodontics	4.9
106.	Dr. Sumeet Mishra	Orthodontics	4.0
107.	Dr. Vijay Sonawane	Orthodontics	4.6
108.	Dr. Harshal Sanap	Orthodontics	4.4
109.	Dr. Tanpure Vijay Singh	Orthodontics	4.4
110.	Dr. Saurabh Bagrecha	Orthodontics	4.4
111.	Dr. Tanu Joshi	Orthodontics	4.4
112.	Dr. Viddyasagar Mopagar	Pedodontics	4.6
113.	Dr. Sourabh Joshi	Pedodontics	4.6
114.	Dr. Asha Nara	Pedodontics	4.5
115.	Dr. Neeta Padmawar	Pedodontics	4.4
116.	Dr. Meghna Padubidri	Pedodontics	4.5
117.	Dr. Sumit Gunjal	Pedodontics	4.5

## Pravara Institute of Medical Sciences - DU, Loni

118.	Dr. Chaitra Patil	Pedodontics	4.6
119.	Dr. Amit Mani	Periodontics	4.6
120.	Dr. Shivani Sachdeva	Periodontics	4.6
121.	Dr. Raju Anarthe	Periodontics	4.6
122.	Dr. Gowari Pendyala	Periodontics	4.5
123.	Dr. Rachita Mustilwar	Periodontics	4.5
124.	Dr. Preeti Kale	Periodontics	4.5
125.	Dr. Vinay Vadvadgi	Periodontics	4.5
126.	Dr. Umesh Palekar	Prosthodontics	4.4
127.	Dr. Pallavi Madanshetty	Prosthodontics	4.4
128.	Dr. Deepak Vikhe	Prosthodontics	4.6
129.	Dr. Tanupriya Sonkar	Prosthodontics	4.6
130.	Dr. Neha Hajira	Prosthodontics	4.6
140.	Dr. Kanchan Sahawal	Prosthodontics	4.6
141.	Dr. Sonal Baheti	Prosthodontics	4.5
142.	Dr. Prabha Newaskar	Prosthodontics	4.5
143.	Dr. Kunal Kolhe	Prosthodontics	4.4
144.	Dr. Milind Jagdale	Prosthodontics	4.4
145.	Dr. Sukanya Karwa	Prosthodontics	4.3
146.	Dr. Nutan Hiray	Prosthodontics	4.5
147.	Dr. Rashmi Mhaske	Prosthodontics	4.4
148.	Dr. Prashant Viragi	Public Health Dentistry	4.2
149.	Dr. Syeda Nikhat Mohammadi	Public Health Dentistry	4.2
150.	Dr. Nikita Nirmal	Public Health Dentistry	4.2

# E. Feedback from out-going students on academic, facilities, support & services. (Exit batch).

Feedback on out-going students on academic, facilities, support & services was taken from 2 batched of interns. Feedback from out-going students on academic, facilities, support & services was assessed by asking responses on various areas. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of

five. Overall feedback given by the out-going students on academic facilities, support and services assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

Table: Feedback from out-going students on academic, facilities, support & services.

S. No.	Course / Programme	Average score
1.	BDS Internship Regular 2019 – 20	3.76

Overall response of outgoing students on academic facilities, support and services was below 4 given by Interns of Regular batch 2019-2020. Respective students were called for discussion and to give their suggestion.

# 5. ACTIONABLE POINTS DISCUSSED WITH RESPECTIVE DEAN/DIRECTORATE.

Actionable point about feedback discussed with the Principal, RDC under the each aspect of feedback and presented as follows.

#### A. Infrastructure and learning resources.

All the batches had given score below 4 which need to be addressed. Any improvement to be done will be discussed with management through proper channel.

#### B. Curriculum – syllabus and co – curricular aspects

Feedback score of BDS III year students was 3.3 which need to be addressed. BDS III year Students suggestions will be given consideration and any modification in this aspect will be discussed in BOS meetings.

#### C. Departmental teaching learning experience.

Staff members are appreciated & requested to continue teaching and learning with the same enthusiasm. Faculty members were requested look into any difficulty faced by students in learning and help them to overcome the difficulties.

#### D. Feedback on faculty members.

As the score was above 4, staff members are appreciated & requested to continue teaching and learning with the same enthusiasm and inculcate modern methods of teaching like problem based learning, evidence based learning, etc.

#### 6. Recommendation to be submitted to stakeholders- Nil

Sign of Feedback Secretary

Rural Dental College

Sign of Principal

Rural Dental College



## **Pravara Institute of Medical Sciences**

## **Deemed to be University**



## Dr. APJ Abdul Kalam College of Physiotherapy

Loni Bk, Tal. Rahata, Dist. Ahmednagar

Key indicator 1.4: Feedback system

Consolidated feedback report Academic year 2019-2020



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8	Faculty feedback	10-11

#### **Pravara Institute of Medical Sciences (Deemed to be University)**

#### Dr. APJ Abdul Kalam College of Physiotherapy, Loni Bk.

#### STUDENT FEEDBACK REPORT 2019-2020

**1.Name of the College:** Dr. APJ Abdul Kalam College of Physiotherapy, Loni Bk.

2. Feedback secretary: Dr. Neeraj Kumar.

Mobile Number: 9005411557 email: <a href="mailto:drneerajpt@gmail.com">drneerajpt@gmail.com</a>

**3.Year and term** / batches for which feedback taken.

Year: 2019-2020

Sr. No	Batch	Feedback given by no of students	Total students
1	BPT I Year	73	117
2	BPT II Year	94	106
3	BPT III Year	85	85
4	BPT IV Year	58	58
5	MPT I Year	06	06
6	MPT II Year	10	10
	Total	326	382

#### 4. Summary of feedback.

PIMS (DU), Dr. APJ Abdul Kalam College of Physiotherapy, Loni BK, conducted online students feedback for the assessment year 2019-2020.

Total 326 UG and PG students gave their valuable feedback on following aspect.

- A. Feedback on infrastructure and learning resources.
- B. Feedback on Curriculum Syllabus and Co-Curricular
- C. Feedback on departmental teaching learning process.
- D. Feedback from out-going students on academic, facilities, support & services. (Exit).
- E. Feedback on faculty members.

Dr. Deepak Phalke, HOD, Department of Preventive & Social Medicine and PIMS feedback committee Chairperson gave valuable suggestion and guidance throughout the feedback process.

The feedback committee members and Student section, Dr. APJ Abdul Kalam College of Physiotherapy helped out in student related information and printing.

Collected feedback data further tabulated, analyzed and interpreted under the infrastructure and learning resources, curriculum, departmental teaching learning process, feedback of outgoing students and feedback on faculty members.

#### Methodology

Student's feedback for academic year 2019-2020 collected online by using Google form, feedback questions were divided under following headings and linear scale was used.

- A. Feedback on infrastructure and learning resources.
- B. Feedback on Curriculum Syllabus and Co-Curricular
- C. Feedback on departmental teaching learning process.
- D. Feedback on faculty members

In all the steps of data collection confidentiality was maintain about identity of respondents. Google form was prepared as per the programme and year of UG & PG courses. Google form link was made and send on students what's app group.

Data was collected from 11.08.2020 to 22.08.2020.

Analysis was done after obtaining excel sheet of Google form. All score presented out of 5 and opinion and suggestion presented in descriptive manner.

#### A. Feedback on infrastructure and learning resources.

Feedback on infrastructure and learning resources were taken from 4 batches of BPT and two batches of MPT.

Feedback of students about infrastructure and learning resources was assessed by asking responses on various aspects of infrastructure. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of 5 and then all five questions average taken out of five.

Total average score about infrastructure and learning resources was taken out of five. Feedback given by the students is presented as follows

#### Feedback score on infrastructure and learning resources.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE
1	BPT I Year	3.83
2	BPT II Year	3.74
3	BPT III Year	3.71
4	BPT IV Year	4.09
5	MPT I & II Year	3.97

**Opinion and suggestion:** Students are satisfied with the infrastructure and learning facilities. Teaching and learning facilities are excellent in campus and also getting good clinical exposure. Students are happy with tribal area community experience. Students suggested more facility in hostel and mess.

#### B. Feedback on Curriculum – Syllabus and Co-Curricular process

Total seven questions asked about syllabus and co-curricular process and average score given by all the students are taken out of 5 on linear scale of 5 points.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE
1	BPT I Year	3.77
2	BPT II Year	3.68
3	BPT III Year	3.84
4	BPT IV Year	3.98
5	MPT I & II Year	3.81

**Opinion and suggestions:** Overall all the students were satisfied with the curriculum planning and implementation. All students are happy and gave feedback that lectures taken properly and solved doubts. Few students suggested for extra classes to clear only doubts.

#### C. Feedback on departmental teaching learning process

Feedback of students on departmental teaching learning process was assessed by asking responses on various areas of departmental teaching learning process. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about departmental teaching learning process was assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

Data of departmental teaching learning process was tabulated and presented as per the programme, batches in each programme and departments / subject in each batch.

SR.NO	COURSE/PROGRAMME	AVG. SCORE
1	BPT I Year	3.81
2	BPT II Year	3.69
3	BPT III Year	3.82
4	BPT IV Year	4.02
5	MPT I & II Year	3.84

**Opinion and suggestions:** Students are satisfied with the facilities provided by the various departments about curriculum planning and implementation. Few students suggested to give more attention and guidance to weak students and to build confidence

#### D. Feedback on faculty members.

Feedback of students about faculty members was assessed by asking responses about faculty members on various areas. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about faculty member was assessed by taking average of all students' responses to each question out of 5 and then average of all five questions taken out of five.

Total score for each faculty member was out of five.

Faculty wise feedback score given by the students were presented as follows

#### Feedback on faculty members.

Sr. No	Name of the faculty	Designation	Score
1	Dr. M. Sangeetha		3.89
2	Dr. Singaravelam		3.67
3	Dr. Deepali Hande		3.89
4	Dr. Vishnuvardhan		3.79
5	Dr. Neeraj Kumar		3.95
6	Dr. Ashirwad Mahajan		3.88
7	Dr. Nupur Kulkarni		3.87
8	Dr. Pradeep Borkar		3.77
9	Dr. Tejas Borkar		3.78
10	Dr. Sambhaji Gunjal		4.03
11	Dr. Komal Thorat		3.47
12	Dr. Sukhpreet Pabla		3.55
13	Dr. Girija Murugan		3.73
14	Dr. Ketaki Patani		3.37
15	Dr. Maria Lamuvel		4.06
16	Dr. Suraj Mathew		3.82
17	Dr. Pranjal Patel		3.50
18.	Dr. Sejal		3.43
19.	Dr. Karuna Kamble		3.99
20	Dr. Aditi Khot		4.06
21	Dr. Vinaya Kolhe		3.71
22	Dr. H. Rathod		3.77
23	Dr. Shiela Shrikhande		3.42
24			

**Opinion and suggestion:** Overall feedback given by the students about faculty is good and average. They are satisfied with faculty performance but few have suggested for on-time delivery of lectures. Opinion and suggestion given for each faculty discussed individually with each faculty.

#### 5. ACTIONABLE POINTS DISCUSSED WITH RESPECTIVE DEAN /DIRECTORATE.

Actionable point about feedback discussed with the Principal, Dr. APJ Abdul Kalam College of Physiotherapy under the each aspect of feedback and presented as follows.

**A.Infrastructure and learning resources**: Students suggested some more facility in hostel and mess. As our hostel and mess facilities are up to the mark, we have informed the concern to the Hostel coordinator of Dr. APJ Abdul Kalam college of Physiotherapy for the needful.

#### B. Feedback on Curriculum – Syllabus and Co-Curricular process:

The students were satisfied with the curriculum planning and implementation. Few students suggested having extra class to clear the doubts. The Principal, Dr. APJ Abdul Kalam College of Physiotherapy have taken it into account and will implement it from next session

#### C. Departmental teaching learning experience

Departmental teaching learning score given to all department was good and students were satisfied by effort taken various departments.

Few students suggested to give more attention and guidance to weak students and to build confidence. The Principal, Dr. APJ Abdul Kalam College of Physiotherapy have taken it into account and will implement it from next session

#### D. Feedback on faculty members.

Faculty feedback given by the students about discussed with each faculty members. Almost all the faculty members feedback score was 3.5 and above. Very few faculty members were having feedback score below 3.5

The faculty member who are having good feedback score were congratulated and appreciated by the Principal, Dr. APJ Abdul Kalam College of Physiotherapy with letter of appreciation. Those faculties having low feedback score were counseled by the Principal.

The faculties with low feedback score were confirmed that they will make improvement in suggested area and enrich their teaching.

#### 6. Recommendation to be submitted to stakeholders- Nil

#### Sign of Feedback Secretary and Vice Principal

Dr. APJAK College of Physiotherapy

#### **Pravara Institute of Medical Sciences (Deemed to be University)**

#### Dr. APJ Abdul Kalam College of Physiotherapy, Loni Bk.

#### **INTERNS FEEDBACK REPORT 2019-2020**

**1.Name of the College:** Dr. APJ Abdul Kalam College of Physiotherapy, Loni Bk.

2. Feedback secretary: Dr. Neeraj Kumar.

Mobile Number: 9005411557 email: <a href="mailto:drneerajpt@gmail.com">drneerajpt@gmail.com</a>

**3.Year and term** / batches for which feedback taken.

Year: 2019-2020

Sr. No	Batch	Feedback given by no of students	Total students
1	BPT Interns	50	50
	Total	50	50

#### 4. Summary of feedback.

PIMS (DU), Dr. APJ Abdul Kalam College of Physiotherapy, Loni BK, conducted online Interns feedback for the assessment year 2019-2020.

Total 50 Interns gave their valuable feedback on following aspect.

- F. Feedback on Academics, Facilities, Support and Services
- G. Feedback on Curriculum, Syllabus and Co-Curricular Aspect

Dr. Deepak Phalke, HOD, Department of Preventive & Social Medicine and PIMS feedback committee Chairperson gave valuable suggestion and guidance throughout the feedback process.

The feedback committee members and Student section, Dr. APJ Abdul Kalam College of Physiotherapy helped out in student related information and printing.

Collected feedback data further tabulated, analyzed and interpreted.

#### Methodology

Interns feedback for academic year 2019-2020 collected online by using Google form, feedback questions were divided under following headings and linear scale was used.

- A. Feedback on Academics, Facilities, Support and Services
- B. Feedback on Curriculum, Syllabus and Co-Curricular Aspect

In all the steps of data collection confidentiality was maintain about identity of respondents. Google form link was made and send on students what's app group.

Data was collected from 29.01.2020 to 04.002.2020.

Analysis was done after obtaining excel sheet of Google form. All score presented out of 5 and opinion and suggestion presented in descriptive manner.

#### A. Feedback on Academics, Facilities, Support and Services

Feedback on Academics, Facilities, Support and Services were taken from outgoing batch of BPT Interns.

Feedback of students about academics, facilities, support and services was assessed by asking responses on various aspects. Total thirteen questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about academics, facilities, support and services was assessed by taking average of all students' responses to each question out of 5 and then all five questions average taken out of five.

Total average score about academics, facilities, support and services was taken out of five.

Feedback given by the students is presented as follows

#### Feedback score on Academics, Facilities, Support and Services.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE
1	BPT Interns	3.78

**Opinion and suggestion:** Students are satisfied with the academics, facilities, support and services. Students suggested more facility in hostel and mess. They also suggested upgrading the modalities.

#### B. Feedback on Curriculum, Syllabus and Co-Curricular Aspect

Total eight questions asked about syllabus and co-curricular process and average score given by all the students are taken out of 5 on linear scale of 5 points.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE
1	BPT Interns	3.83

**Opinion and suggestions:** Overall all the students were satisfied with the curriculum planning and implementation. Few students suggested for more practical sessions.

#### 5. ACTIONABLE POINTS DISCUSSED WITH RESPECTIVE DEAN /DIRECTORATE.

Actionable point about feedback discussed with the Principal, Dr. APJ Abdul Kalam College of Physiotherapy under the each aspect of feedback and presented as follows.

**A. Feedback on Academics, Facilities, Support and Services**: Students suggested some more facility in hostel and mess. As our hostel and mess facilities are up to the mark, we have informed the concern to the Hostel coordinator of Dr. APJ Abdul Kalam college of

Physiotherapy for the needful. Regarding upgrading the modalities, some more modalities requirements has already been ordered.

#### B. Feedback on Curriculum, Syllabus and Co-Curricular process:

The students were satisfied with the curriculum planning and implementation. Few students suggested more practical sessions. The Principal, Dr. APJ Abdul Kalam College of Physiotherapy have taken it into account and will try to implement it from next session

#### Sign of Feedback Secretary and Vice Principal

Dr. APJAK College of Physiotherapy

#### **Pravara Institute of Medical Sciences (Deemed to be University)**

Dr. APJ Abdul Kalam College of Physiotherapy, Loni Bk.

#### **OUTGOING PG STUDENTS FEEDBACK REPORT 2019-2020**

**1.Name of the College:** Dr. APJ Abdul Kalam College of Physiotherapy, Loni Bk.

2. Feedback secretary: Dr. Neeraj Kumar.

Mobile Number: 9005411557 email: <a href="mailto:drneerajpt@gmail.com">drneerajpt@gmail.com</a>

**3.Year and term** / batches for which feedback taken.

Year: 2019-2020

Sr. No	Batch	Feedback given by no of students	Total students
1	MPT II Year	10	10
	Total	10	10

#### 4. Summary of feedback.

PIMS (DU), Dr. APJ Abdul Kalam College of Physiotherapy, Loni BK, conducted online Outgoing PG students feedback for the assessment year 2019-2020.

Total 10 PG students gave their valuable feedback on following aspect.

- H. Feedback on Academics, Facilities, Support and Services
- I. Feedback on Curriculum, Syllabus and Co-Curricular Aspect

Dr. Deepak Phalke, HOD, Department of Preventive & Social Medicine and PIMS feedback committee Chairperson gave valuable suggestion and guidance throughout the feedback process.

The feedback committee members and Student section, Dr. APJ Abdul Kalam College of Physiotherapy helped out in student related information and printing. Collected feedback data further tabulated, analyzed and interpreted.

#### Methodology

Outgoing PG Students feedback for academic year 2019-2020 collected online by using Google form, feedback questions were divided under following headings and linear scale was used.

- C. Feedback on Academics, Facilities, Support and Services
- D. Feedback on Curriculum, Syllabus and Co-Curricular Aspect

In all the steps of data collection confidentiality was maintain about identity of respondents. Google form link was made and send on students what's app group.

Data was collected from 11.08.2020 to 22.08.2020.

Analysis was done after obtaining excel sheet of Google form. All score presented out of 5 and

opinion and suggestion presented in descriptive manner.

#### A. Feedback on Academics, Facilities, Support and Services

Feedback on Academics, Facilities, Support and Services were taken from outgoing batch of MPT II Year.

Feedback of students about academics, facilities, support and services was assessed by asking responses on various aspects. Total thirteen questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about academics, facilities, support and services was assessed by taking average of all students' responses to each question out of 5 and then all five questions average taken out of five.

Total average score about academics, facilities, support and services was taken out of five.

Feedback given by the students is presented as follows

#### Feedback score on Academics, Facilities, Support and Services.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE
1	MPT II Year	4.3

**Opinion and suggestion:** Students are satisfied with the academics, facilities, support and services. Students suggested more facility in hostel and mess. They also suggested having free access to good international journals.

#### B. Feedback on Curriculum, Syllabus and Co-Curricular Aspect

Total eight questions asked about syllabus and co-curricular process and average score given by all the students are taken out of 5 on linear scale of 5 points.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE	
1	MPT II Year	4.24	

**Opinion and suggestions:** Overall all the students were satisfied with the curriculum planning and implementation. Few students suggested having some elective courses, relevant workshops and well revised syllabus.

#### 5. ACTIONABLE POINTS DISCUSSED WITH RESPECTIVE DEAN /DIRECTORATE.

Actionable point about feedback discussed with the Principal, Dr. APJ Abdul Kalam College of Physiotherapy under the each aspect of feedback and presented as follows.

**A. Feedback on Academics, Facilities, Support and Services**: Students suggested some more facility in hostel and mess. As our hostel and mess facilities are up to the mark, we have informed the concern to the Hostel coordinator of Dr. APJ Abdul Kalam college of Physiotherapy for the needful. Regarding free access to some good international journals, the online access and subscription of journals have been increased in past few days in our central library.

#### B. Feedback on Curriculum, Syllabus and Co-Curricular process:

The students were satisfied with the curriculum planning and implementation. Few students suggested having some elective courses, relevant workshops and well revised syllabus. The Principal, Dr. APJ Abdul Kalam College of Physiotherapy have taken it into account and will try to implement it from next session

(Dr. Shrikant Sant) Co-ordinator.

Institute Feedback Committee

Dr. APJAK College of Physiotherapy

Dr. APJAK College of Physiotherapy

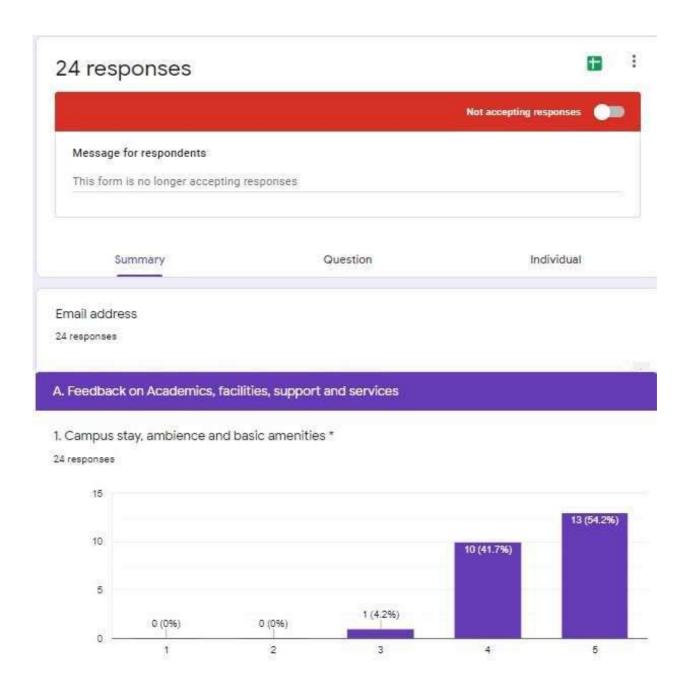
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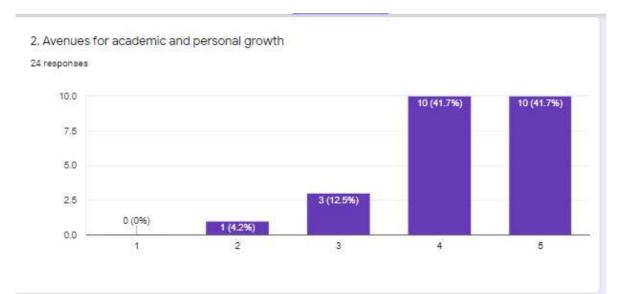
Principal

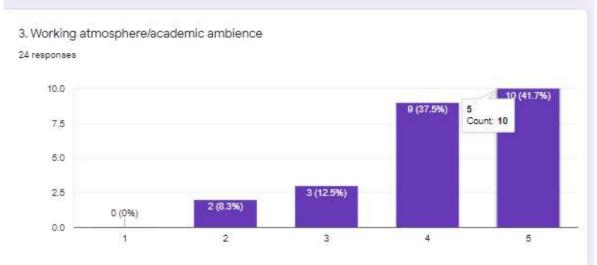
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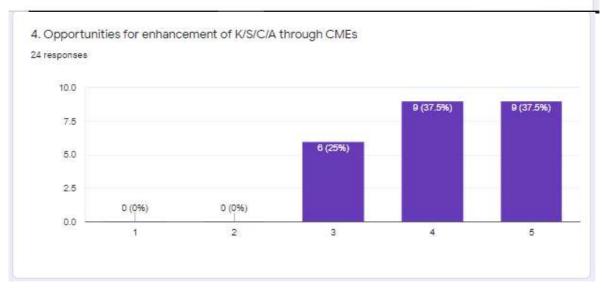
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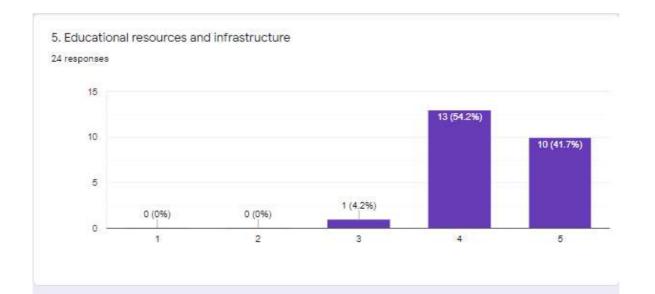
### Feedback from Teachers/Faculty members of DRAPJAK COPT





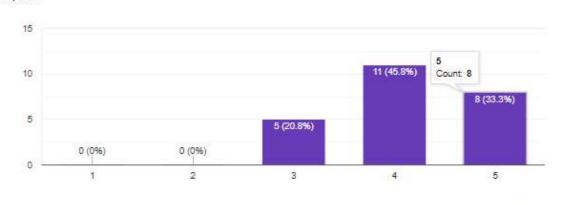


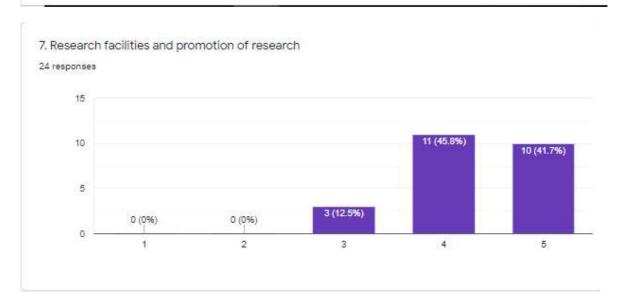


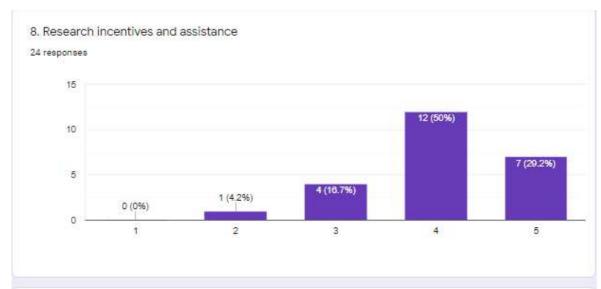


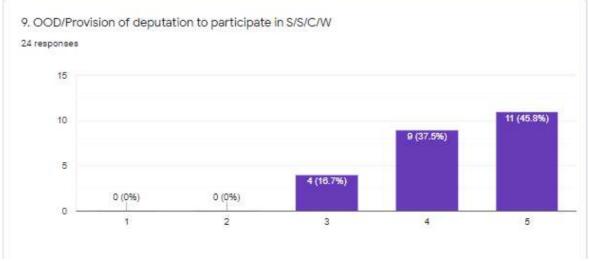
#### 6. FDP/FIP/Profesional development of teachers

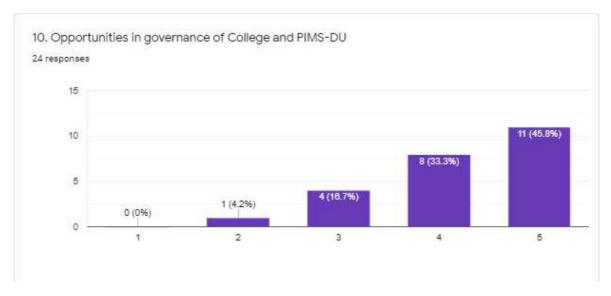
#### 24 responses

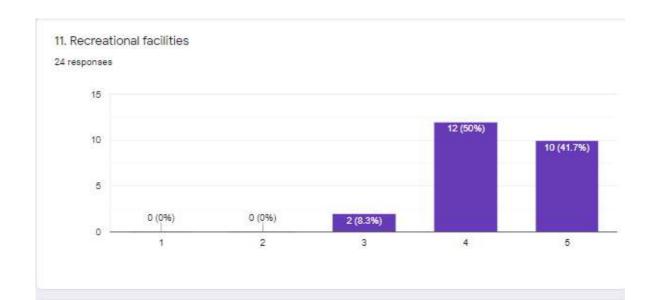






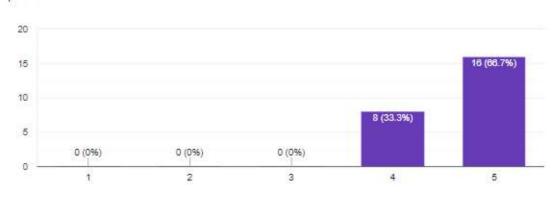


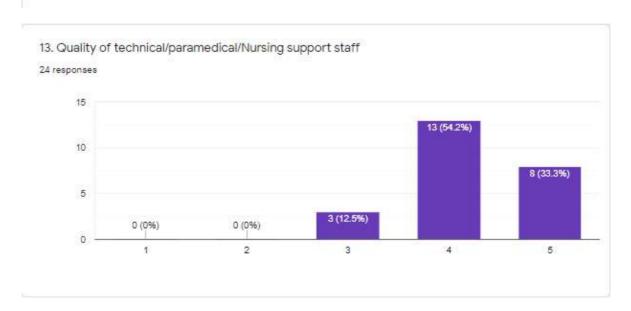




#### 12. Medical facilities/ Welfare measures

#### 24 responses





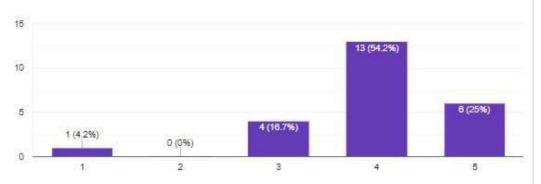
#### Opinion/suggestion: 24 responses

- 1. .
- 2. Good
- 3. Everything is good
- 4. Comfortable atmosphere ...but wanted more friendful
- 5. Avenues for academic and professional growth should be better
- 6. Children's Park Facility to be improved
- 7. It is a good qualitative institution
- 8. FOR THE FACULTY THOSE WHO ARE WORKING IN PIMS, AS WELL AS PMT,
  MAKE COMPULSORY GYM WORKOUTS OR YOGA EVERY DAY ONE HOUR IN
  WORKING HOUR. 2. ALL COLLEGES, DEPARTMENTS SHOULD BE PROVIDED
  VIDEO CONFERENCING LECTURE OR CASE DISCUSSION WITH ALL TIEUP
  INTERNATIONAL UNIVERSITIES AT LEAST ONCE IN A MONTH
- 9. A good children park is needed for staff's kids 2. Home delivery of outside foods and other parcel at staff quarters will be helpful
- 10. Good opportunities for staff and student
- 11. Reduce clerical work n add clinical work in teaching hours
- 12. Research facilities can be improved.
- 13. Cleaning of building verandas on regular basis
- 14. Campus is very peaceful. Plenty of opportunities and facilities for physical activity.
- 15. Pl allow to conduct national and international conference's for physiotherapy
- 16. Clerical work load should be decreased
- 17. Internet speed must be increased Clerical work should be reduced for the faculties
- 18. Clinical work should be reduced
- 19. No suggestion
- 20. Reduction of un necessary work load
- 21. Knowledgeable environment
- 22. Great working atmosphere
- 23. Free Wifi should be made available during working hours
- 24. Satisfied with infrastructure and facilities

# B. Feedback on curriculum - Syllabus and Co-curricular Aspects 1. Relevance of curriculum /syllabus. Their revision and update periodically 24 responses 15 14 (58.3%) 5 (20.8%) 1 (4.2%) 0 (0%) 1 2 3 4 5

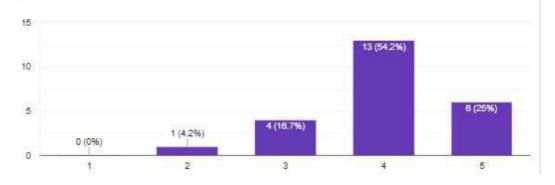
2. Curricular planning, design and development, transaction and delivery in their academic programmes





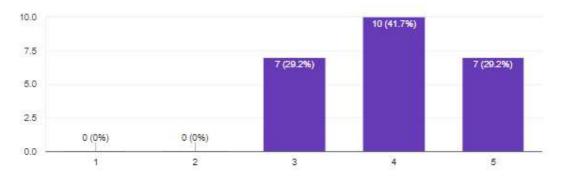
3. Curricular focus on knowledge, skills, competence, attitude, communication skills, employability and entrepreneurship

#### 24 responses



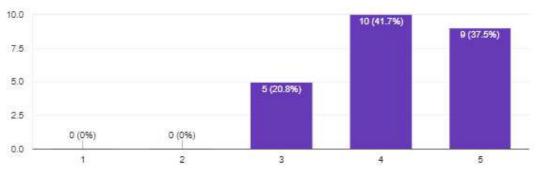
4. Curricular enrichment through value added programmes/training/workshops to enhance skills, competence and professionalisation

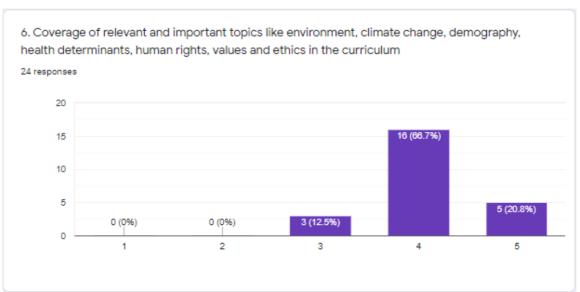
24 responses

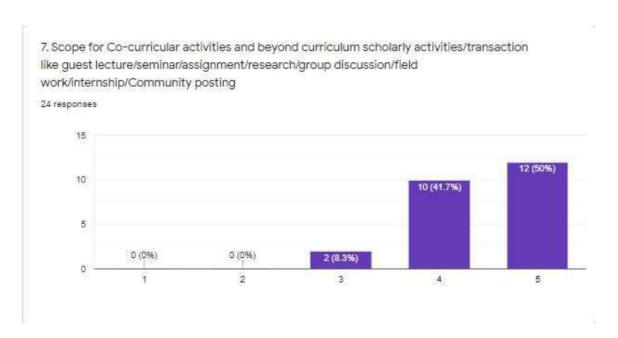


5. Orientation towards syllabus/curriculum(content/delivery/transaction/evaluation) through foundation/induction/orientation programmes

24 responses







#### suggestions/recommendations on curricular aspects/syllabus: 24 responses

- 1. .
- 2. More focus on recent advances can be given
- 3. It should be more evidance based
- 4. Focus more on depth
- 5. Too many batches.. Too many syllabus.. At times its really confusing. No other college may have such problems regarding syllabus and batches
- 6. More emphasis can be given on Communication Skills for 1st year B.P.T students which may help in Patient Interaction.
- 7. Good
- 8. -
- 9. CBCS should be implemented 2. Program outcomes, course outcomes and their mapping should be done
- 10. There should be more co-curricular activities like guest lectures, CMES on current physiotherapy topics.
- 11. Nil
- 12. Curriculum planning and development has to be done as per the national and international standards and needs.
- 13. Staff and students to carry out research projects regularly
- 14. Too frequent and drastic changes in syllabi.
- 15. Co curricular activities shall be added
- 16. Not as such
- 17. Frequent changes in syllabus must not be done
- 18. Good syllabus
- 19. No suggestion
- 20. Syallbus should be revised and strictly follow one university only
- 21. Syllabus for educational growth of students
- 22. No suggestions
- 23. None
- 24. Old syllabus is best.



#### Pravara Institute of Medical Sciences Deemed To Be University

# Eknatingo Pali No Pali

# Smt. Sindhutai Eknathrao Vikhe Patil, College of Nursing Loni Bk

# Key indicator 1.4: Feedback system Consolidated feedback report Academic year 2019-2020



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#### Pravara Institute of Medical Sciences DU, College of Nursing, Loni Bk.

#### STUDENT FEEDBACK REPORT 2019-2020

Name of the College: College of Nursing, Loni Bk.
 Feedback secretary: Mr. Eknath Machindra Gawade.

Mobile Number:8275200438 email: <a href="mailto:eknathgawade83@gmail.com">eknathgawade83@gmail.com</a>

**3.Year and term** / batches for which feedback taken.

Year: 2019-2020

Sr. No	Batch	Feedback given by no of students	Total students
1	B.Sc. Nsg I	60	74
2	B.Sc. Nsg II	43	50
3	B.Sc. Nsg III	45	48
4	B.Sc. Nsg IV	39	49
5	P.B.B.Sc. Nsg I	23	25
6	P.B.B.Sc. Nsg II	19	25
7	M.Sc. Nsg I	10	10
8	M.Sc. Nsg II	17	22
	Total	246	303

#### 4. Summary of feedback.

PIMS DU, College of Nursing, Loni BK, conducted online students feedback for the assessment year 2019-2020

Total 246 UG and PG students gave their valuable feedback on following aspect.

- A. Feedback on infrastructure and learning resources.
- B. Feedback on Curriculum Syllabus and Co-Curricular
- C. Feedback on departmental teaching learning process.
- D. Feedback from out-going students on academic, facilities, support & services. (Exit).
- E. Feedback on faculty members.

Dr. T Sivbalan, Principal and Dean, College of Nursing and Dr. Deepak Phalke, HOD, Department of Preventive & Social Medicine and PIMS feedback committee Chairperson gave valuable suggestion and guidance throughout the feedback process.

Mr. Kalpesh Parvat, Mrs. Nimisha Anilkumar and Mrs. Sneha Gaikwad, member of institutional feedback committee, College of nursing extend their help throughout feedback process, analysis and report writing.

Student section, College of nursing helped out in student related information and printing. Collected feedback data further tabulated, analyzed and interpreted under the infrastructure and learning resources, curriculum, departmental teaching learning process, feedback of outgoing students and feedback on faculty members.

#### Methodology

Student's feedback for academic year 2019-2020 collected online by using Google form, feedback questions were divided under following headings and linear scale was used.

- A. Feedback on infrastructure and learning resources.
- B. Feedback on Curriculum Syllabus and Co-Curricular
- C. Feedback on departmental teaching learning process.
- D. Feedback from out-going students on academic, facilities, support & services. (Exit).
- E. Feedback on faculty members

In all the steps of data collection confidentiality was maintain about identity of respondents. Google form was prepared as per the programme and year of UG & PG courses. Google form link was made and send on students what's app group.

Data was collected from 11.07.2020 to 22.07.2020.

Analysis was done after obtaining excel sheet of Google form. All score presented out of 5 and opinion and suggestion presented in descriptive manner.

#### A. Feedback on infrastructure and learning resources.

Feedback on infrastructure and learning resources taken from 4 batches of B.Sc. Nursing, 2 batches of P.B.B.Sc nursing and two batches of M.Sc. Nursing.

Feedback of students about infrastructure and learning resources was assessed by asking responses on various aspects of infrastructure. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of 5 and then all five questions average taken out of five.

Total average score about infrastructure and learning resources was taken out of five. Feedback given by the students is presented as follows

Feedback score on infrastructure and learning resources.

SR.NO	COURSE/ PROGRAMME	AVG. SCORE
1	B.Sc. Nursing I	3.45
2	B.Sc. Nursing II	3.48
3	B.Sc. Nursing III	3.60
4	B.Sc. Nursing IV	4.11
5	P.B.Sc. Nursing I	3.40
6	P.B.Sc. Nursing II	3.69
7.	M.Sc. Nursing I	3.51
8.	M.Sc. Nursing II	4.14

**Opinion and suggestion:** Students are satisfied with the infrastructure and learning facilities. Teaching and learning facilities are excellent in campus and also getting good clinical exposure.

Students are happy with tribal area community experience. Students suggested more books should be there in library and Participation of M.Sc. nursing students in Padmanjali event.

#### B. Feedback on Curriculum – Syllabus and Co-Curricular process

Total seven questions asked about syllabus and co-curricular process and average score given by all the students are taken out of 5 on linear scale of 5 points.

S.N	COURSE	SCORE
1	First Year B.Sc. Nursing	3.49
2	Second Year B.Sc. Nursing	3.56
3	Third Year B.Sc. Nursing	3.59
4	Fourth Year B.Sc. Nursing	3.94
5	First year P.B.B.Sc. Nursing	2.95
6	Second year P.B.B.Sc. Nursing	3.64
7	First Year M.Sc. Nursing	3.48
8	Second Year M.Sc. Nursing	3.81

**Opinion and suggestions:** Overall all the students were satisfied with the curriculum planning and implementation. All students are happy and gave feedback that lectures taken properly and solved doubts. Few first and second year Basic B.Sc. nursing student's raised concerned that due to COVID-19 pandemic they find difficulty in understanding online classes. Second year Basic B.Sc. students gave opinion that syllabus is more for second year.

#### C. Feedback on departmental teaching learning process

Feedback on departmental teaching learning process was taken from 4 batches of B.Sc. Nursing, 2 batches of P.B.B.Sc nursing and two batches of M.Sc. Nursing.

Feedback of students on departmental teaching learning process was assessed by asking responses on various areas of departmental teaching learning process. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about departmental teaching learning process was assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

Data of departmental teaching learning process was tabulated and presented as per the programme, batches in each programme and departments / subject in each batch.

#### Basic B.Sc. Nursing

#### **Batch name: First year B.Sc Nursing**

Sr.no	Subject	Avg. subject score
1	Anatomy	3.48
2	Biochemistry	3.39
3	Physiology	3.42
4	Psychology	3.21
5	Nutrition	3.40
6	Microbiology	3.28
7	Nursing foundation	3.37
8	English	3.27

#### Batch Name: Second year B.Sc. nsg

Sr. No	Subject	Avg subject Score
1	Communication & education technology	3.94
2	Community health nursing – I	3.85
3	Medical surgical nursing I	3.94
4	Pathology and Genetics	3.81
5	Pharmacology	3.73
6	Sociology	3.56

#### **Batch Name: Third Year B.Sc. Nursing**

Sr. No	Subject	Avg. sub score
1	Child health nursing	3.83
2	Medical surgical nursing	3.63
3	Mental health nursing	3.80
4	Nursing research and statistics	3.74

#### Batch Name: FourthYear B.Sc. Nursing

Sr. no	Subject	Avg. sub score
1	Midwifery and obstetrical nursing	4.06
2	Community health nursing	4.16
3	Management of nursing studies and education	4.05
4	Environmental studies	3.89

# Post basic B.Sc.Nursing

#### Batch: First year Post basic B.Sc

Sr. no	Subject	Avg. sub score
1	Biochemistry &	3.50
2	Biophysics	3.57
3	Child health nursing	3.61
4	Maternal nursing	3.67
5	Medical surgical nursing	3.59
6	Microbiology	3.57
7	Psychology	3.69
8	Nursing Foundation	3.81
9	Nutrition & dietetics	3.15
10	English	3.51

#### Batch- Second Year Post Basic B.Sc. Nursing.

SR.NO	Subject	Avg. Sub. Score
1	Community health nursing	3.42
2	Introduction to nursing administration	3.80
3	Introduction to nursing education	3.48
4	Introduction nursing research & statistic's.	3.87
5	Mental health nursing.	3.88
6	Sociology	3.78

# M.Sc. Nursing

Batch Name: First year M.Sc. Nursing

SR.NO	Subject	Avg. Sub. Score
I	Common subject to all specialty	
	<ol> <li>Advanced nursing Practice</li> </ol>	3.56
	2. Nursing Education	3.51
	3. Nursing research & Practice	3.51
II	Specialty subject	
	4. Medical surgical nursing I	2.79
	5. Community health nursing I	3.75
	6. Mental health Nursing I	3.5
	7. Obstetric and gynecological nursing I	5
	8. Child health and pediatric nursing I	2.9

Batch Name: Second year M.Sc. Nursing

SR.NO	Subject	Avg. Sub. Score
I	Common subject to all specialty	
	Nursing Management	4.01
II	Specialty subject	
	1. Medical surgical nursing	3.72
	2. Community health nursing	4.68
	3. Mental health Nursing	4.06
	4. Obstetric and gynecological nursing	3.62
	5. Child health and pediatric nursing	3.86

**Opinion and suggestions:** Students are satisfied with the facilities provided by the various departments about curriculum planning and implementation. All the doubts raised by students are taken care by faculty of each department. Few students demand to give more attention and guidance to weak students

# C. Feedback from out-going students on academic, facilities, support & services. (Exit batch).

Feedback of out-going students on academic, facilities, support & services was taken from final year of B.Sc. Nursing, P.B.B.Sc nursing and M.Sc. Nursing.

Feedback from out-going students on academic, facilities, support & services was assessed by asking responses on various areas. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the out-going students on academic facilities, support and services assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

Table: Feedback from out-going students on academic, facilities, support & services.

SR.NO	COURSE/ PROGRAMME	AVG.SCORE
1	Basic B.Sc. Nursing final year	3.10
2	Post Basic B.Sc. Nursing final year	3.76
3	M.Sc Nursing final year	3.89

Overall response of outgoing students of final year Basic B.Sc nursing on academic facilities, support and services was 3.10 which is least score of outgoing batch.

**Opinion and suggestions:** Overall feedback given by the all outgoing batch students was good and they were happy during academic stay during their course. Second year M.Sc. nursing pediatric suggested there should be more faculty in pediatric nursing.

#### D Feedback on faculty members.

Feedback of students about faculty members was assessed by asking responses about faculty members on various areas. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about faculty member was assessed by taking average of all students' responses to each question out of 5 and then average of all five questions taken out of five.

Total score for each faculty member was out of five.

Faculty wise feedback score given by the students were presented as follows

#### Feedback on faculty members.

Sr. No	Name of the faculty	Designation	Score
1	Dr. T Sivabalan	Principal & Dean	4.20
2	Ms. Heera J	Professor & Vice Principal	4.05
3	Mrs. Bharti Weljale	Associate Professor	4.15
4	Mr. Rajendra L	Associate Professor	3.82
5	Mr. Eknath M Gawade	Associate Professor	4.21
6	Mrs. Vimla G	Associate Professor	3.97
7	Dr. Sunil Thitme**	Associate prof.	4.10
8	Mr. Sharad Dighe	Lecturer	4.13
9	Mr. Jitendra Belokar	Lecturer	3.73
10	Mrs Kale Kalpana	Lecturer	4.28
11	Mrs. Smita Aher	Lecturer	3.33
12	Mr. BabasahebBhutkar	Lecturer	3.84
13	Ms. Rubina Cambell	Lecturer	3.90
14	Mr. Vaibhav Bhosle	Lecturer	3.88
15	Mr. Satish Weljale**	Lecturer	3.58
16	Mrs. SangeetaBular / Shelar	Tutor	3.84
17	Mrs. KavitaBhoknal	Tutor	4.24
18.	Ms. Shweta Petkar	Tutor	3.85
19.	Mrs. Sandnya Gawade	Tutor	3.81
20	Mr. Akshy Jawre	Tutor	3.94
21	Mrs. Geeta P	Tutor	3.41
22	Mrs. Ugle Nirmala	Tutor	3.64
23	Mrs. Kajal Dahedar	Tutor	3.54
24	Mr. Sachin Salve	Tutor	4.19
25	Mr. SatishWeljale	Tutor	3.58

26	Mrs. Asha Garad	Tutor	4.28
27	Mrs. Nilima T	Tutor	3.60
28	Ms. Savita Shelke	Tutor	3.65
29	Mr. Sagar Mandre	Tutor	3.51
30	Mr. Kalpesh Parvat	Tutor	3.64
31	Mrs. Nimisha Anilkumar	Tutor	3.54
32	Ms. Jadhav Bharti Dadasaheb	Tutor	3.70
33	Ms. Anuja Dharmadhikari	Tutor	3.36
34	Ms. Gulve Pritee	Tutor	3.21

#### \*\* External faculty

**Opinion and suggestion:** Overall feedback given by the students about faculty is good, average and excellent. They are satisfied with faculty performance. Opinion and suggestion given for each faculty discussed individually with each faculty.

#### 5. ACTIONABLE POINTS DISCUSSED WITH RESPECTIVE DEAN /DIRECTORATE.

Actionable point about feedback discussed with the Principal, College of nursing under the each aspect of feedback and presented as follows.

**A.Infrastructure and learning resources**: Students raised concerned about books. As we having good infrastructure, books, journals and digital facilities. Coordinators of concerned year are encouraged to talk with students and inform about departmental and central library for frequent visit.

#### B. Departmental teaching learning experience

Departmental teaching learning score given to all department was good and students were satisfied by effort taken various departments.

Department of medical surgical and pediatric nursing first year score was 2.79 and 2.90 respectively and below three. Principal CON discussed with all the faculty of both the department regarding same and discussed various strategies to help out the students.

#### C. Feedback from out-going students on academic, facilities, support & services.

Overall response of outgoing students on academic facilities, support and services was good. Second year M.Sc. nursing pediatric suggested there should be more faculty in pediatric nursing. As per norms good number of M.Sc. pediatric nursing faculty college is having. After discussion with pediatric nursing department it was decided to use few M.Sc Pediatric Nursing faculty from UG programme for PG as per need.

#### D. Feedback on faculty members.

Faculty feedback given by the students about discussed with each faculty members. Almost all the faculty members feedback score was 3.5 and above. Very few faculty members were having feedback score below 3.5

The faculty member who are having good feedback score were congratulated and appreciated by the Principal & dean College of nursing with letter of appreciation. Those faculties having low feedback score were counseled by the Principal, CON.

The faculties with low feedback score were confirmed that they will make improvement in suggested area and enrich their teaching.

#### 6. Recommendation to be submitted to stakeholders- Nil

Sign of Feedback Secretary

College of Nursing

Sign of Principal

College of Nursing
PRINCIPAL
COLLEGE OF NURSING
OF PIMS (D.U.)
LONI - 413736



# **Pravara Institute of Medical Sciences**



# **Deemed to be University**

# **Center for Biotechnology**

Loni Bk, Tal. Rahata, Dist. Ahmednagar

Key indicator 1.4: Feedback system

Consolidated feedback report Academic year 2019-2020



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# Pravara Institute of Medical Sciences Deemed to be University Loni Bk-413736

#### Centre for Biotechnology

#### FEEDBACK REPORT

**1.Name of the College:** Centre for Biotechnology

2. Feedback secretary: Mr. Ganesh Prakash Vikhe

Mobile Number:9975210322 e-mail: ganesh.vikhe@pmtpims.org

**3. Year and semester:** batches for which feedback

taken. Year: 2019-2020

Sr. No	Batch	No Students
1	B. Sc I	12
2	B.Sc. II	07
3	B.Sc. III	09
4	M. Sc I	02
5	M.Sc II	02
	Total	32

#### 4. Summary of feedback.

PIMS-DU, CBT, Loni Bk, conducted online feedback for the assessment year 2019- 2020. Total 32 UG and PG students gave their valuable feedback on following aspect.

- **A.** Feedback on infrastructure and learning resources.
- **B.** Feedback on departmental teaching learning process.
- **C.** Feedback from out-going students on academic, facilities, support & services. (Exit).
- **D.** Feedback on faculty members.

Dr. Deepak Phalke, HOD, Department of Preventive & Social Medicine and PIMS (DU) feedback committee coordinator and Mr. Eknath Gawade, Coordinator, College of Nursing gave valuable suggestions and guidance throughout the feedback process.

Collected feedback data was further tabulated, analyzed and interpreted under the following heads.

#### Methodology

Student's feedback for academic year 2019-2020 collected online by using Google form, feedback questions were divided under following headings and linear scale was used.

- A. Feedback on infrastructure and learning resources.
- B. Feedback on Curriculum Syllabus and Co-Curricular

Page 1 of 8





- C. Feedback on departmental teaching learning process.
- D. Feedback from out-going students on academic, facilities, support & services. (Exit).
- E. Feedback on faculty members

In all the steps of data collection confidentiality was maintain about identity of respondents. Google form was prepared as per the programme and year of UG & PG courses. Google form link was made and send on students what's app group.

Data was collected from 20.07.2020 to 20.08.2020.

Analysis was done after obtaining excel sheet of Google form. All score presented out of 5 and opinion and suggestion presented in descriptive manner.

#### A. Feedback on infrastructure and learning resources.

Feedback on infrastructure and learning resources taken from 3 batches of B.Sc.

Medical Biotechnology and 2 batches of M.Sc Medical Biotechnology .

Feedback of students about infrastructure and learning resources was assessed by asking responses on various aspects of infrastructure. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about infrastructure and learning resources was assessed by taking average of all students' responses to each question out of 5 and then all five questions average taken out of five. Total average score about infrastructure and learning resources was taken out of five.

#### B. Feedback on Curriculum - Syllabus and Co-Curricular process

Total seven questions asked about syllabus and co-curricular process and average score given by all the students are taken out of 5 on linear scale of 5 points.

S.N	PROGRAMME	SCORE
1	B.Sc. Medical Biotechnology- 1st yr	3.35
2	B.Sc. Medical Biotechnology- 2 <sup>nd</sup> yr	2.33
3	B.Sc. Medical Biotechnology- 3 <sup>rd</sup> yr	3.48
4	M.Sc. Medical Biotechnology - 1st yr	4.79
5	M.Sc. Medical Biotechnology- 2 <sup>nd</sup> yr	4.00

**Opinion and suggestions:** Overall all the students were satisfied with the curriculum planning and implementation. All students are happy and gave feedback that lectures taken properly and solved doubts.

#### C. Feedback on departmental teaching learning process





Feedback on departmental teaching learning process was taken from 3 batches of B.Sc. Medical Biotechnology, and two batches of M.Sc. Medical Biotechnology.

Feedback of students on departmental teaching learning process was assessed by asking responses on various areas of departmental teaching learning process. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about departmental teaching learning process was assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

Data of departmental teaching learning process was tabulated and presented as per the programme, batches in each programme and departments / subject in each batch.

#### Batch name: First year B.Sc. Medical Biotechnology

Sr.no	Subject	Avg. subject score
1	Basic Chemistry	3.48
2	Mathematics and Biostatics	3.65
3	Introduction to evolutionary biology	3.70
4	Introduction to biotechnology	3.76
5	Biophysics	3.60
6	Cell biology	3.89
7.	Basic laboratory methods for biotechnology	3.75
8	Basic concepts of information technology	3.80

#### Batch Name: Second year B.Sc. Medical Biotechnology

Sr. No	Subject	Avg subject Score
1	Genetics - A	3.18
2	Medical Microbiology – A	2.64
	O.	
3	Human Biochemistry – A	2.14
4	Biostatics	2.95
_	21000000	_,,,
5	Genetics - B	2.84
	Genetics – D	2.01





6	Medical Microbiology – B	2.67
7	Human Biochemistry – B	2.12
8	Enzyme Technology	2.00

#### Batch Name: Third Year B.Sc. Medical Biotechnology

Sr. No	Subject	Avg. sub score
1	Molecular Biology	3.67
2	Fermentation Technology	3.93
3	Biomembrane	3.55
4	Ethical Issues in Biotechnology	3.61
5.	Pharmaceutics	4.21
6.	Basic Immunology	3.00

#### Batch Name: First Year M.Sc. Medical Biotechnology

Sr. No	Subject	Avg. sub score
1	Cell Biology	4.70
2	Molecular Biology	4.85
3	Human Biochemistry	4.70
4	Animal Tissue Culture	4.70
5.	Human Physiology	4.65
6.	Medical Microbiology	4.85
7.	Industrial Biotechnology	4.70
8.	Bioinformatics	4.75





#### Batch Name: Second Year M.Sc. Medical Biotechnology

Sr. No	Subject	Avg. sub score
1.	Genetic Engineering	4.45
2.	Immunology	3.45
3.	Medical Microbiology	4.65
4.	Clinical Research	4.50
5.	Research Methodology and Socio- Ethical aspects of Biotechnology	4.80
6.	Pharmaceutical Biotechnology	4.80

**Opinion and suggestions:** Students are satisfied with the facilities provided by the various departments about curriculum planning and implementation. All the doubts raised by students are taken care by faculty of each department.

Feedback from out-going students on academic, facilities, support & services. (Exit batch)

Feedback of out-going students on academic, facilities, support & services was taken from final year of B.Sc Medical Biotechnology and M.Sc. Medical Biotechnology.

Feedback from out-going students on academic, facilities, support & services was assessed by asking responses on various areas. Total 10 questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the out-going students on academic facilities, support and services assessed by taking average of all students' responses to each question out of 5 and then all 10 questions average taken out of five.

#### Table: Feedback from out-going students on academic, facilities, support & services.

SR.NO	COURSE/ PROGRAMME	AVG.SCORE
1	B.Sc. Medical Biotechnology- 3 <sup>rd</sup> yr	4.30
3	M.Sc. Medical Biotechnology -2 <sup>nd</sup> yr	4.50

Overall response of outgoing students of final year Basic B.Sc. Medical Biotechnology on academic facilities, support and services was 4.40 which is least score of outgoing batch.





**Opinion and suggestions:** Overall feedback given by the all outgoing batch students was good and they were happy during academic stay during their course.

#### D. Feedback on faculty members.

Feedback of students about faculty members was assessed by asking responses about faculty members on various areas. Total five questions were asked, each question carrying five marks. Students had given their response to each question out of five. Overall feedback given by the students about faculty member was assessed by taking average of all students' responses to each question out of 5 and then average of all five questions taken out of five.

Total score for each faculty member was out of five. Faculty wise feedback score given by the students were presented as follows

#### Feedback on faculty members

Sr. No	Name of the faculty	Designation	Score
1	Dr. Sonali Das	In-Charge Director	4.47
2	Dr .Rahul Dev Malage	Assistant Professor	3.39
3	Mr. Ganesh Vikhe	Assistant Professor	4.28
4	Mrs. Joyti Kulkarni	Assistant Professor	4.13
3.	Dr. Suresh Kamble	Assistant Professor	4.90
4.	Dr. Anand B.	Associate Professor	3.66
5.	Dr. Sandeep N	Associate Professor	4.80
6.	Dr. Santosh S.	Assistant Professor	3.80
7.	Dr. M.Tayade	Assistant Professor	4.90
8.	Ms. Shashi Priya	Assistant Professor	3.36
9.	Mr. Akshay Patil	Research Student	3.93

**Opinion and suggestion:** Overall feedback given by the students about faculty is good, average and excellent. They are satisfied with faculty performance. Opinion and suggestion given for each faculty discussed individually with each faculty.

#### 5. ACTIONABLE POINTS DISCUSSED WITH RESPECTIVE DEAN/DIRECTORATE.

Actionable point about feedback discussed with the Incharge Director, Centre for Biotechnology under the each aspect of feedback and presented as follows.





#### A. Infrastructure and learning resources.

Feedback on infrastructure and learning resources taken from 3 batches of B. Sc and 2 batches of M. Sc Medical Biotechnology

All the batches gave feedback score was around 3.50 and above except First year B.Sc. II Medical Biotechnology.

Overall feedback score given by the first year B.Sc. II Medical Biotechnology on infrastructure and learning resources was 2.35. Their mean average score for basic learning resources, clinical facilities, community learning resources, hostel facility and campus amenities with sports facilities was 4.0, 4.0, 3.5, 3.5 and 3.55 respectively.

Coordinator, respected teachers of first year B.Sc. II Medical Biotechnology and In-Charge Director CBT discussed with B.Sc. students about clinical facilities, community learning resources, hostel facility and campus amenities with sports facilities etc on various aspects of infrastructure.

After student-faculty discussion In-Charge Director, discussed with teaching faculty for further improvement.

#### B. Departmental teaching learning experience

Feedback given by the students about a subject / departments and feedback score was 3.20 and above except subject of second year B. Sc in Human Biochemistry A and B In reference with the same In-Charge Director, discussed with respective teachers of various subject about low score and how it can be enhance and what are the problems students are facing and how it can be solved.

#### C. Feedback from out-going students on academic, facilities, support & services.

Overall response of outgoing students on academic facilities, support and services was 4 and above.

Respective students were called for discussion and to give their suggestion. As per the discussion respective teacher called and counseled by the Incharge Director, CBT.

#### D. Feedback on faculty members.

Faculty feedback given by the students about discussed with each faculty members. Almost all the faculty members feedback score was 4 and above. Very few faculty members were having feedback score below four.

The faculty member who are having good feedback score were congratulated and appreciated by the Incharge Director, Centre for Biotechnology with letter of appreciation. Those faculty having feedback score were counseled by the Incharge Director, CBT.





The faculties with low feedback score were confirmed that they will make improvement in suggested area and enrich their teaching.

6. Recommendation to be submitted to stakeholders-Nil

Sign of Feedback Secretary

Centre for Biotechnology

Sign of I/C Director

Centre for Biotechnology



# Pravara Institute of Medical Sciences

# **Deemed to be University**

# **School of Public Health & Social Medicine**

Loni Bk, Tal. Rahata, Dist. Ahmednagar

Key indicator 1.4: Feedback system

Consolidated feedback report Academic year 2019-2020



# PRAVARA INSTITUTE OF MEDICAL SCIENCES, DEEMED TO BE UNIVERSITY

#### Centre for Social Medicine

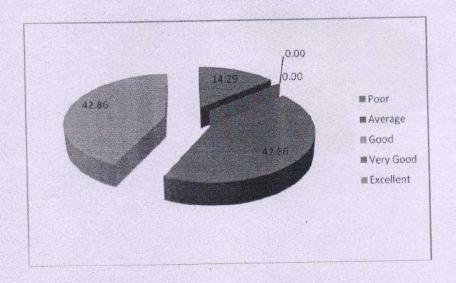
#### Feedback From Teachers/Faculty of CSM

#### Background-

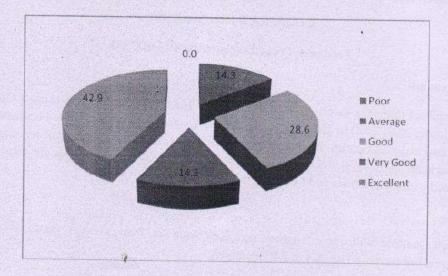
The feedback from the faculty of Centre for Social Medicine was obtained using a Google form during 20.01.2020 to 25.01.2020. The feedback was conducted under the Feedback cell under two major categories i.e. Feedback on Academics, facilities, support and services and Feedback on curriculum - Syllabus and Co-curricular Aspects. Online google form was designed with 20 questions and following instructions.

#### Note:-

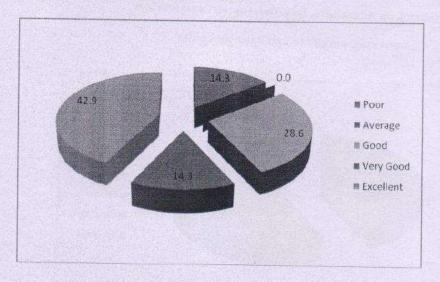
- 1. Each Question Will Carry 5 options on Likert scale viz. Poor, average, good, very good and excellent carrying 1, 2, 3, 4 & 5 Respectively.
- 2. An Additional Open Box Of Opinion/Suggestion Will Be Placed At The End.
- 3. Overall feedback given Will Be Assessed by Taking Averages.
- A) Feedback on Academics, facilities, support and services
  - 1. Campus stay, ambience and basic amenities



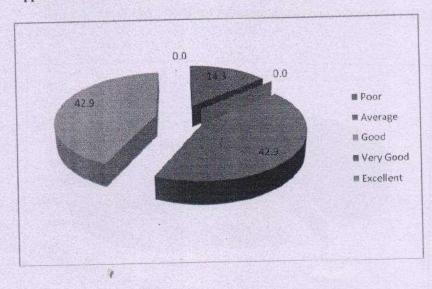
#### 2. Avenues for academic and personal growth



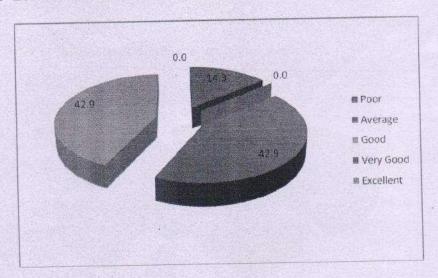
# 3. Working atmosphere/academic ambience



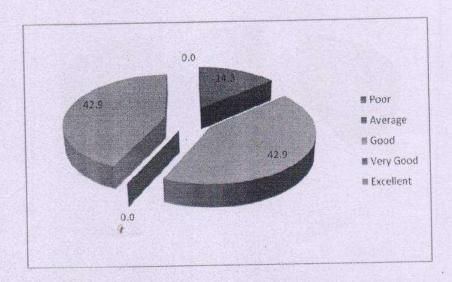
# 4. Opportunities for enhancement of K/S/C/A through CMEs



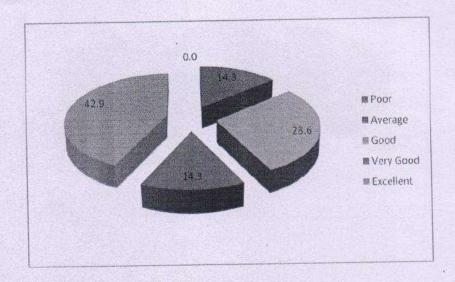
#### 5. Educational resources and infrastructure



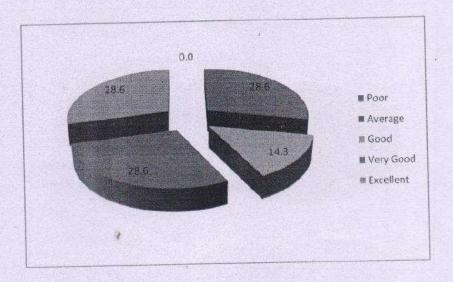
# 6. FDP/FIP/Professional development of teachers



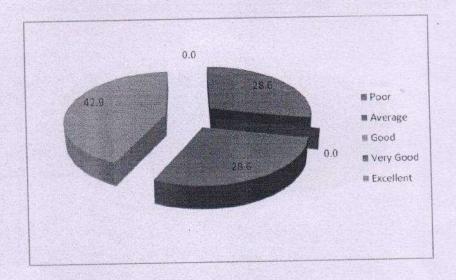
#### 7. Research facilities and promotion of research



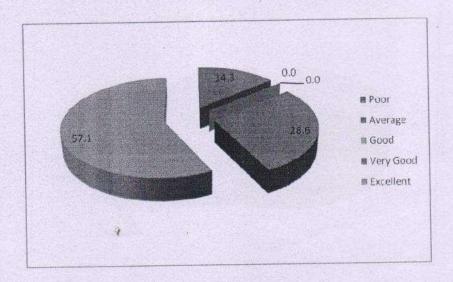
# 8. Research incentives and assistance



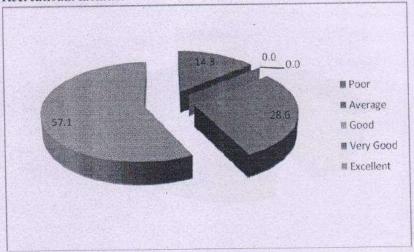
# 9. OOD/Provision of deputation to participate in S/S/C/W



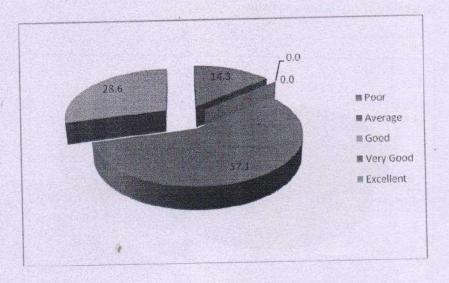
# 10. Opportunities in governance of College and PIMS-DU



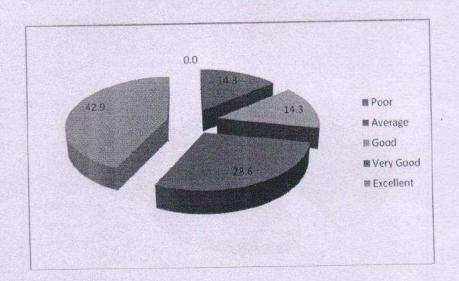
#### 11. Recreational facilities



# 12. Medical facilities/ Welfare measures

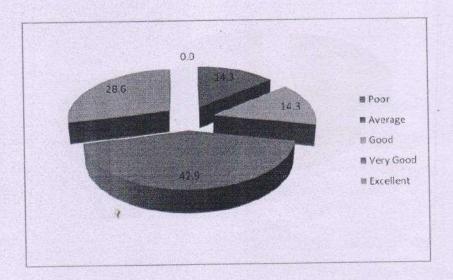


# 13. Quality of technical/paramedical/Nursing support staff

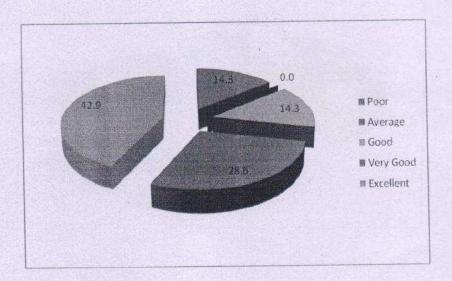


# B. Feedback on curriculum - Syllabus and Co-curricular Aspects

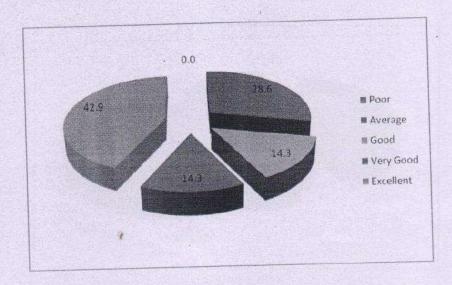
1. Relevance of curriculum /syllabus



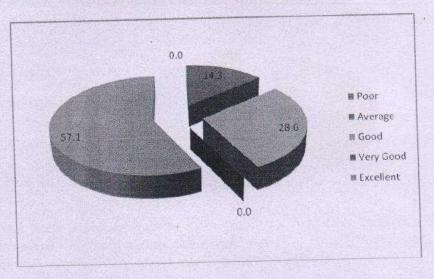
2. Curricular planning, design and development, transaction and delivery in their academic programmes



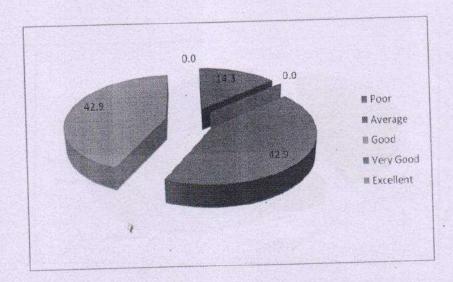
3. Curricular focus on knowledge, skills, competence, attitude, communication skills, employability and entrepreneurship



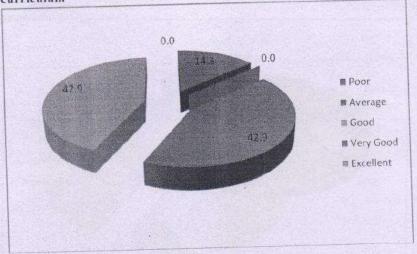
4. Curricular enrichment through value added programmes/training/workshops to enhance skills, competence and professionalization



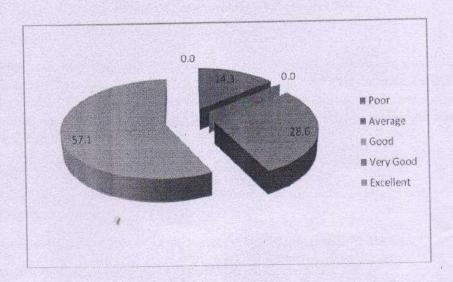
5. Orientation towards syllabus/curriculum(content/delivery/t ransaction/e valuation) through foundation/induction/orientation programmes



6. Coverage of relevant and important topics like environment, climate change, demography, health determinants, human rights, values and ethics in the curriculum



7. Scope for Co-curricular activities and beyond curriculum scholarly activities/transaction like guest lecture/seminar/assignment/research/group discussion/field



#### Suggestions/recommendations on curricular aspects/syllabus

- Incorporate more educational /exposure visits
- More teaching hours for social and behavioral sciences
- Need to improve recreational facilities in the campus
- Bio ethics can be added
- Excellent Outreach and ground level work.
- More hands on training

Final Note- Overall feedback on various aspects of Academics, facilities, support and services and Feedback on curriculum - Syllabus and Co-curricular Aspects good. Most of the teachers have given feedback from Excellent to Very good.

30.01-2120 Dr. Sunil Thitame

Member, Feedback Committee

Prof. K.V. Somasundaram 30 01 2020

Director, CSM