PRAVARA INSTITUTES OF MEDICAL SCIENCES- DU RURAL MEDICAL COLLEGE, LONI FEEDBACK REPORT 2017-2018

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 2017-18

4. Summary of feedback.

Students feedback r AY 2017-2018 collected under the following headings

- 1. Feedback on Infrastructure and teaching learning resources
- 2. Subject / Departmental feedback
- 3. Faculty feedback
- 4. Exit batch feedback

Methodology: Students feedback for academic year 2016-2017 collected online by using focus software, feedback questions were divided under following headings and linear scale was used. In all the steps of data collection confidentiality was maintain about identity of respondents. All the feedback score given out of five score.

1. Feedback on Infrastructure & learning resources

It is divided in to general and clinical feedback on infrastructure and learning resources.

General feedback on infrastructure and learning resources

General feedback on infrastructure & learning resources consist of total 10 questions and it mainly addressing the feedback related to library resources internet & e learning facility, skill lab, laboratory, hostel facility, sports facility, water, electricity, bank, ATM & campus facility. Each questions response given out of 5.

*-----

Student Feedback on Infrastructure and Learning Resources ACADEMIC YEAR: 2017-18

| SRNO | 1 |Availability of books and journals in the library |Scanning, Printing and Xeroxing facility | 2 |Internet and intranet browsing facility (e-learning) | 3.28| | 3 | Laboratory, museum and skill laboratory facilities | 3.40| |-----| 4 |Assistance by the Library staff / Laboratory staff 5 | Hostel Facility (Lodging and boarding) | 2.59| | 6 |Sports facility(Outdoor, Indoor and Gym |-----| 7 | Provision of basic facilities (27x7 water, electricity | 3.26| |And Security | 8 |Canteen, Mess and Provision store facility | 9 | Provision of banking, post office, ATM and stationary store | 3.00| |-----| 10 | Campus ambiance including landscaping, gardens, payments | 3.56| |Lawns, roads etc.

FOR CLINICAL DEPARTMENTS ONLY

11	Good numbers of outpatients and in patients available for	3.31
clinical Scanning, Printing and Xeroxing facility		
12	Exposure to specialty / super specialty clinic	2.92
| 13 | Community learning - posting, facility, conveyance | 3.09|
| ----|
| 14 | Support by paramedical and nursing staff | 3.08|
| ----|
| 15 | Facilities at Casualty, Central Clinical Laboratory | 3.15|
| Radio Diagnosis, OTs and Medical Records etc. | |

2. SUBJECT / DEPARTMENTAL FEEDBACK

SUBJECT WISE ANALYSIS REPORT : ACADEMIC YEAR : 2017-18

*	SUBJECT	COURSE	* AVERAGE SCORE
1 1	ANATOMY	MBBS I	4.12
	BIOCHEMISTRY	 MBBS I 	4.44
3	ENT	MBBS III/I	3.38
4	EVS	MBBS II	3.47
5 5	FMT	MBBS II	3.49
6 6	FMT	 MBBS	3.60
7	MEDICINE	MBBS III/II	3.34
8	MICROBIOLOGY	MBBS II	3.30
9	MICROBIOLOGY	MBBS III/II 	4.00
10	OBSTETRICS GYNAECOLOGY	 MBBS	3.62
11 11	OPHTHALMOLOGY	 MBBS III/I 	3.48
12	PAEDIATRICS	 MBBS III/II 	4.38
13	PATHOLOGY	MBBS II	3.28
14	PHARMACOLOGY	MBBS II	3.10
15	PHARMACOLOGY	MBBS III/II	4.00
16	PHYSIOLOGY	 MBBS I 	4.02
17	PSM	 MBBS II 	 3.43
18	PSM	 MBBS	3.46
19	SURGERY	MBBS III/II	2.81
*	,		= = = = = = *

3. INDIVIDUAL DEPARTMENTAL DETAIL FEEDBACK

* SUBJEC'	SUBJECT : ANATOMY COURSE : MBBS I	
SRNO	QUESTION	A.SCORE
1 1	Annual / Semister wise availability of academic calender	3.83 3.83
2	Availability weekly time table(Advance teaching plan	4.18
3	 Usage of e-learning methodologies and facilities(ERP)	4.06
4	 Content and depth of syllabus	4.25
5	 timely coverage of the syllabus 	4.11 4.11
	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	4.25
	Innovative teachingmethodologies used(PBL,case based lear-	4.15
8 	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	4.30
9 	Co-curricular programs for beyond curricular scholarly	4.03
	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	4.00 4.00
 	SUBJECTS TOTAL AVERAGE	4.12

RURAL MEDICAL COLLEGE

SUBJECT : BIOCHEMISTRY COURSE : MBBS I		
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.9
2	Availability weekly time table(Advance teaching plan	3.9
3	Usage of e-learning methodologies and facilities(ERP)	4.4
4	Content and depth of syllabus	4.6
5	timely coverage of the syllabus	4.6
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	4.6
7	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	4.4
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	4.6
9	Co-curricular programs for beyond curricular scholarly activities	4.5
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	4.5
_	SUBJECTS TOTAL AVERAGE	4.4

RURAL MEDICAL COLLEGE

SUBJEC	UBJECT : EVS COURSE : MBBS II	
SRNO	QUESTION	A.SCORI
1	Annual / Semister wise availability of academic calender time table	3.5
2	Availability weekly time table(Advance teaching plan	3.7
3	Usage of e-learning methodologies and facilities(ERP)	3.5
4	Content and depth of syllabus	3.3
5	timely coverage of the syllabus	3.6
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.4
7	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	3.4
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.4
9	Co-curricular programs for beyond curricular scholarly activities	3.4
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.2
-	SUBJECTS TOTAL AVERAGE	3.4

RURAL MEDICAL COLLEGE

UBJEC'	T : FMT COURSE : MBBS II	
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.9
2	Availability weekly time table(Advance teaching plan	4.0
3	Usage of e-learning methodologies and facilities(ERP)	3.4
4	Content and depth of syllabus	3.6
5 	timely coverage of the syllabus	3.7
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.2
7 	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	3.2
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.3
9	Co-curricular programs for beyond curricular scholarly	3.2
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	2.9
_	 SUBJECTS TOTAL AVERAGE	3.4

RURAL MEDICAL COLLEGE

SUBJEC	T : ENT COURSE : MBBS III/I	
SRNO	QUESTION	A.SCORE
1	Annual / Semister wise availability of academic calender time table	3.65
2	Availability weekly time table(Advance teaching plan	3.50
3	Usage of e-learning methodologies and facilities(ERP)	3.5
4	Content and depth of syllabus	3.5
5	timely coverage of the syllabus	3.3
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.4
7	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	3.4
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.0
9	Co-curricular programs for beyond curricular scholarly activities	3.3
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.0
_	SUBJECTS TOTAL AVERAGE	3.3

RURAL MEDICAL COLLEGE

SUBJEC	SUBJECT : FMT COURSE : MBBS III/II	
SRNO	QUESTION	A.SCORE
1	Annual / Semister wise availability of academic calender time table	5.00
2	Availability weekly time table(Advance teaching plan	5.00
3	Usage of e-learning methodologies and facilities(ERP)	3.00
4	Content and depth of syllabus	4.00
5	timely coverage of the syllabus	4.00
6 6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	4.00
7 1	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	4.00
8 	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	1.00
9 9	Co-curricular programs for beyond curricular scholarly activities	4.00
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	2.00
	SUBJECTS TOTAL AVERAGE	3.60

RURAL MEDICAL COLLEGE

SUBJEC	T : MEDICINE COURSE : MBBS III/II	
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.8
2	Availability weekly time table(Advance teaching plan	3.4
3	Usage of e-learning methodologies and facilities(ERP)	2.9
4	Content and depth of syllabus	3.1
5	timely coverage of the syllabus	3.2
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.4
7	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	3.6
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.4
9	Co-curricular programs for beyond curricular scholarly activities	3.3
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.0
_	SUBJECTS TOTAL AVERAGE	3.3 3.3

RURAL MEDICAL COLLEGE

SUBJEC	T : MICROBIOLOGY COURSE : MBBS III/II	
SRNO	QUESTION	A.SCORE
1	Annual / Semister wise availability of academic calender time table	5.00
2	Availability weekly time table(Advance teaching plan	5.00
3	Usage of e-learning methodologies and facilities(ERP)	4.00
4	Content and depth of syllabus	4.00
5	timely coverage of the syllabus	4.00
 6 	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	4.00
 7 	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	4.00
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.00
9 9	Co-curricular programs for beyond curricular scholarly activities	4.00
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.00
	SUBJECTS TOTAL AVERAGE	4.00

RURAL MEDICAL COLLEGE

UBJEC	T : OBSTETRICS GYNAECOLOGY COURSE : MBBS III/II	
SRNO	QUESTION	A.SCORI
1	Annual / Semister wise availability of academic calender time table	3.8
2	Availability weekly time table(Advance teaching plan	3.7
3	Usage of e-learning methodologies and facilities(ERP)	3.0
4	Content and depth of syllabus	3.9
5	timely coverage of the syllabus	3.6
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.7
7	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	3.5
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.6
9	Co-curricular programs for beyond curricular scholarly activities	3.6
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.3
_ 	SUBJECTS TOTAL AVERAGE	3.6

RURAL MEDICAL COLLEGE

SUBJEC'	SUBJECT : PAEDIATRICS COURSE : MBBS III/II	
SRNO	QUESTION	A.SCORE
1	Annual / Semister wise availability of academic calender time table	4.50
2	Availability weekly time table(Advance teaching plan	4.50
3	Usage of e-learning methodologies and facilities(ERP)	4.17
4	Content and depth of syllabus	4.42
5	timely coverage of the syllabus	4.50
6 6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	4.50
7 1	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	4.42
8 8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	4.33
9 9	Co-curricular programs for beyond curricular scholarly activities	4.42
10 	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	4.08
 	 SUBJECTS TOTAL AVERAGE 	4.38

RURAL MEDICAL COLLEGE

SUBJECT : PHARMACOLOGY COURSE : MBBS III/II		
SRNO	QUESTION	 A.SCORE
1	Annual / Semister wise availability of academic calender time table	5.00
2	Availability weekly time table(Advance teaching plan	4.00
3	Usage of e-learning methodologies and facilities(ERP)	5.00
4	Content and depth of syllabus	3.00
5	timely coverage of the syllabus	4.0
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	5.0
7	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	4.0
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.0
9	Co-curricular programs for beyond curricular scholarly activities	2.0
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	5.0
	SUBJECTS TOTAL AVERAGE	4.0

RURAL MEDICAL COLLEGE

* SUBJEC' +	I : SURGERY COURSE : MBBS III/II	
SRNO	QUESTION	A.SCORE
 1 	Annual / Semister wise availability of academic calender time table	2.73
2	Availability weekly time table(Advance teaching plan	2.60
3	Usage of e-learning methodologies and facilities(ERP)	2.53
4	Content and depth of syllabus	2.87
5	timely coverage of the syllabus	2.80
 6 	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.07
7 7	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	3.00
8 8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	2.93
 9 	Co-curricular programs for beyond curricular scholarly activities	2.80
	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	2.73 2.73
 	 	2.81

RURAL MEDICAL COLLEGE

SUBJEC	T : OPHTHALMOLOGY COURSE : MBBS III/I	
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.6
2	Availability weekly time table(Advance teaching plan	3.7
3	Usage of e-learning methodologies and facilities(ERP)	3.5
4	Content and depth of syllabus	3.5
5	timely coverage of the syllabus	3.5
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.4
7	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	3.4
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.5
9	Co-curricular programs for beyond curricular scholarly activities	3.2
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.0
	SUBJECTS TOTAL AVERAGE	 3.4

RURAL MEDICAL COLLEGE

Students Feedback on Subject : Academic Year : 2017-18

SUBJECT : PSM COURSE : MBBS III/I *-----* QUESTION |-----| | 1 | Annual / Semister wise availability of academic calender | 3.75| |time table |-----| | 2 |Availability weekly time table (Advance teaching plan |-----| | 3 | Usage of e-learning methodologies and facilities (ERP) | 3.20| |-----| | 4 | Content and depth of syllabus |-----| | 5 | timely coverage of the syllabus | | | 6 | Learner centric approaches and opportunities | (projects, assignments, seminars etc.) 7 | Innovative teachingmethodologies used (PBL, case based lear- | 3.55| |-ning Community Based Learning, integrated teaching | | 8 | Fairness, efficiency and accountablity in evaluation system | 3.45| | (both internal assessment and university examination | |-----| 9 |Co-curricular programs for beyond curricular scholarly | 3.10| lactivities ____|____| | 10 | Addon courses / enrichment courses provided (in addition to | 3.20| | (the regular degree certificates (e.g. courses on basic life | |Support. bls -----3.46 SUBJECTS TOTAL AVERAGE

RURAL MEDICAL COLLEGE

SUBJEC	T : MICROBIOLOGY COURSE : MBBS II	
SRNO	QUESTION	
1	Annual / Semister wise availability of academic calender time table	3.49
2	Availability weekly time table(Advance teaching plan	4.08
3	Usage of e-learning methodologies and facilities(ERP)	3.09
4	Content and depth of syllabus	3.38
5	timely coverage of the syllabus	3.62
 6 	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.06
7	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	3.09
8 	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.34
9	Co-curricular programs for beyond curricular scholarly activities	2.98
10 	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	2.85
 	SUBJECTS TOTAL AVERAGE	3.30

RURAL MEDICAL COLLEGE

SUBJEC	T : PATHOLOGY COURSE : MBBS II	
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.7
2	Availability weekly time table(Advance teaching plan	3.9
3	Usage of e-learning methodologies and facilities(ERP)	3.2
4	Content and depth of syllabus	3.5
5	timely coverage of the syllabus	3.5
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	2.7
7 	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	2.9
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.3
9	Co-curricular programs for beyond curricular scholarly	2.8
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	2.8
_	SUBJECTS TOTAL AVERAGE	 3.2

RURAL MEDICAL COLLEGE

SUBJEC	T : PHARMACOLOGY COURSE : MBBS II	
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.4
2	Availability weekly time table(Advance teaching plan	3.6
3	Usage of e-learning methodologies and facilities(ERP)	3.1
4	Content and depth of syllabus	3.4
5	timely coverage of the syllabus	2.6
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.0
7	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	2.9
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.1
9	Co-curricular programs for beyond curricular scholarly activities	2.8
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	2.8
	SUBJECTS TOTAL AVERAGE	3.1

RURAL MEDICAL COLLEGE

SUBJEC	T : PSM COURSE : MBBS II	
SRNO	QUESTION	A.SCOR
1	Annual / Semister wise availability of academic calender time table	3.5
2	Availability weekly time table(Advance teaching plan	3.7
3	Usage of e-learning methodologies and facilities(ERP)	3.2
4	Content and depth of syllabus	3.4
5	timely coverage of the syllabus	3.4
6	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	3.4
7	Innovative teachingmethodologies used(PBL,case based lear- -ning Community Based Learning, integrated teaching	3.5
8	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.4
9	Co-curricular programs for beyond curricular scholarly activities	3.1
10	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	3.2
	SUBJECTS TOTAL AVERAGE	3.4

RURAL MEDICAL COLLEGE

SUBJEC	T : PHYSIOLOGY COURSE : MBBS I	
SRNO	QUESTION	A.SCORE
1	Annual / Semister wise availability of academic calender time table	4.12 4.12
2	Availability weekly time table(Advance teaching plan	3.94
3	Usage of e-learning methodologies and facilities(ERP)	3.90
4	Content and depth of syllabus	4.07
5	timely coverage of the syllabus	4.19
 6 	Learner centric approaches and opportunities (projects, assignments, seminars etc.)	4.06
7 7	Innovative teachingmethodologies used(PBL, case based lear- -ning Community Based Learning, integrated teaching	3.88
8 	Fairness, efficiency and accountablity in evaluation system (both internal assessment and university examination	3.99
9 1	Co-curricular programs for beyond curricular scholarly activities	4.01
10 	Addon courses / enrichment courses provided (in addition to (the regular degree certificates(e.g. courses on basic life Support. bls	 4.06
 	SUBJECTS TOTAL AVERAGE	4.02

4. FACULTY FEEDBACK

Students Feedback on Faculty : Consolidated Report ACADEMIC YEAR : 2017-18

* SRNO 	 NAME 	SUBJECT	* AVERAGE SCORE
1	Dr MRs Desai A R	Anatomy	 4.16
2		Anatomy	3.74
3	 Dr. Arjun S.B.	Anatomy	4.24
4	Dr. Chavan S.K.	Anatomy	 3.75
5	Dr. Chepte A P	Anatomy	 4.05
6		Anatomy	3.98
7	 Dr. Farooqui M.S.	 Anatomy 	3.98
8	I	Anatomy	3.96
9	I	Anatomy	3.55
10	l	Anatomy	4.12
11	Dr. Pakhale S.V.	 Anatomy 	4.07
12	Dr. Pawar R.M.	Anatomy	3.66
13	 Dr. Wabale R.N. 	 Anatomy 	4.13
14	 Dr. Wable R.N.	 Anatomy 	3.70
15	 Mrs Dhongade R Y 	Anatomy 	4.03
16	 Mrs. Gunnal S.A.	 Anatomy 	4.05
17	 Pakhale s.V. 	 Anatomy 	4.00
18	 Dr. (Mrs) Kute N.S. 	 Biochemistry 	3.72
19	Dr. (Ms) Padmanabhan	Biochemistry	4.22
20		 Biochemistry	4.07
21	ı	Biochemistry	4.08
22	•	Biochemistry	3.95
23	Dr. Padmanabhan P.K	 Biochemistry	4.08 4.08
24	I	 Biochemistry	3.84
25	I	Biochemistry	4.33
1	I .	I control of the cont	

		Dr. Tirmakhe S.A.	Biochemistry		4.09	1
i	27	 Dr.(Ms) Saraf Shruit 		 	4.02	-
1		Dr.Gamit A.M.			3.87	- I - I

*			*
SRNO	NAME	SUBJECT 	AVERAGE SCORE
29	Mr. Hotkar K. N.	Biochemistry	 3.00
30	I	 Biochemistry	4.09
31	l	Biochemistry	4.10
32	Dr. Ahire G.P.	 E.N.T	4.05
33	Dr. Deshmukh S.R.	 E.N.T	 4.36
34	I	 E.N.T 	3.89
35		 E.N.T	4.07
36	Dr. Malpani M.R.	 E.N.T	4.00
37		Environmental Health	 3.66
38		FMT	 3.31
39	Dr. Avhad A.P.	 FMT	3.88
40	Dr. Buktar S.B.	 FMT	3.85
41	Dr. Farooqui J.M.	 FMT	3.93
42	Dr. Mukherjee B.B.	 FMT	3.27
43	Dr. Patil S.S.	 FMT	 3.95
44	Dr. Pawar M.N.	 FMT	 3.66
45	Dr. Pawar M.N.	 FMT	3.82
46	 Dr. S.N. Manjhi 		 3.77
	Dr. Shirsath S.B.		 3.84
48	Dr. Bhalerao D.S.	 General Pathology Microb	3.00
		General Pathology Microb	
•	Dr. Priyanka Gulve	•	2.32

51	 Mrs. S. Suguna 	. 31	3.23
52	Dr. Arote A.R.		4.00
53	Dr. Chavan T.B.	Medicine	4.00
54	Dr. Gadekar L.S.	Medicine	4.00
55	Dr. Gondhali M.P.	Medicine	3.00
	Dr. Haridas R.S.	Medicine	 3.63 *

* SRNO 	NAME	SUBJECT	* AVERAGE SCORE
57	Dr. Hartalkar A.R.	Medicine	3.75
58	Dr. Jadhvar A.L.	Medicine	4.00
59		Medicine	5.00
60	Dr. Mahajan S.N.	Medicine	3.84
	•	Medicine	3.67
62	Dr. Mulay D.S.	Medicine	4.00
63		Medicine	3.75
I		Medicine	4.00
65	Dr. Roy A.V.	Medicine	3.98
66		Medicine	4.46
	Dr. Shukla S.N.	Medicine	4.00
68	Dr. Sinare B.R.	Medicine	4.00
69 	Dr. Sorte S.S.	Medicine	4.00
70		Medicine	4.00
71		Medicine	4.73
72	Dr. (Mrs) Kinikar A.G	I .	3.82
73	Dr. (Ms) Aswathy D.	I	3.94
74	Dr. (Ms) Bhalerao D.S	Microbiology	3.89
	ı		

75	Dr. (Ms) Gamit M.R.		3.70
76 	Dr. (Ms) Kalra D.R.		4.06
77	Dr. Aggarwal A.S.	Microbiology	4.01
78 	Dr. Bhalerao D.S.	Microbiology	3.76
79	Dr. Bose S.D.	Microbiology	3.44
80	Dr. D. Aswathy	Microbiology	3.80
81	Dr. Jain S.M.	Microbiology	3.85
82	Dr. Kinikar A.G.	Microbiology	3.52
83	Dr. Narwane S.P.	Microbiology	3.45
84	Dr. Roushani S.B.	Microbiology	3.38

SRNO	NAME	SUBJECT 	AVERAGE SCORE
85	Dr. Saini S.N.	 Microbiology	3.70
86	Mr. Deourukhkar S.C.	Microbiology	3.99
87	Mr. Kulkarni S.G.	Microbiology	3.51
88	Dr. Kharde P.S.	Obstetrics Gynaecology	3.92
89	Dr. (Mrs) Deshpande S	Obstetrics Gynaecology	4.40 4.40
90	Dr. (Mrs) Nene D.K.	Obstetrics Gynaecology	4.29
91	Dr. Bangal V. B.	Obstetrics Gynaecology	3.99
92	Dr. Bhavthankar D.P.	Obstetrics Gynaecology	4.34
93	Dr. Chavan L.G.	Obstetrics Gynaecology	3.78
94	Dr. Deshpande A.B.	Obstetrics Gynaecology	3.65
95	Dr. Deshpande S.A.	Obstetrics Gynaecology	 3.75
96	Dr. Gavhane S.P.	Obstetrics Gynaecology	4.00
97	Dr. Kamat D.R.	Obstetrics Gynaecology	 3.72
98	Dr. Kharde P.S.	Obstetrics Gynaecology	 3.81
99	Dr. Pandit A.B.	Obstetrics Gynaecology	 4.13

	 Dr. Pandit H.A.	 Obstetrics Gynaecology	4.26
101	Dr. Tupe N. B.	Obstetrics Gynaecology 	4.01
102	Dr. Jain V.H.	Oncology	4.23
103	Dr. Kharde R.B.	Oncology	4.46
104	Dr. Kumawat K.M.	Oncology Oncology	3.63
105	Dr. Nikam B.M.	 Oncology 	4.27
106	Dr. (Mrs) Badhe G.K.	 Ophthalmology 	4.04
107	Dr. (Mrs) Bhala S.C.	 Ophthalmology 	3.97
108	 Dr. (Mrs) Jorvekar S.	 Ophthalmology 	4.15
109	Dr. (Mrs) Nigwekar S.	 Ophthalmology 	4.01
110	Dr. (Mrs) NigwekarS.P	 Ophthalmology 	3.92
111	Dr. Badhe K. P.	 Ophthalmology 	4.17
112 *	Dr. Bhandari A.J.	Ophthalmology	4.21

*			
SRNO	NAME	SUBJECT 	AVERAGE SCORE
113	Dr. Chavan W.M.	Ophthalmology	4.12
114	Dr. Shelke S.T.	Ophthalmology	4.09
115	Dr. Somen Misra	Ophthalmology	3.72
116	Dr. Tupe P.N.	Ophthalmology	4.06
117	Dr. Wankhede A.A.	Ophthalmology	4.26
118	Dr.(Mrs) Bangal S.V.	Ophthalmology	3.96
119	Dr. Prasad D.V.	Orthopaedics	4.60
120	Dr. Yadkikar S. V.	Orthopaedics	4.70
121	Dr. (Mrs) Deo N.B.	PSM	4.00
122	Dr. (Mrs) Javdekar S.	 PSM	4.11
123	Dr. (Mrs) Phalke V.D.	PSM	4.01
			==

124	Dr. (Ms) Dhakane S.P.	PSM	4.16
125	Dr. (Ms) Mahavarkar V	PSM	4.09
126	Dr. (Ms) Singh A.U.	 PSM 	4.38
127	Dr. Deshpande J.D.	PSM	3.95
128	Dr. Gode V.J.	 PSM	3.84
129	Dr. Javdekar S.J.	PSM	4.25
130	Dr. Kadarkar K.S.	PSM	4.00
131	Dr. Kamble M.G.	 PSM	3.98
132	Dr. Kharde A.L.	 PSM	3.30
133	Dr. Kulkarni A.P.	 PSM	3.32
134	Dr. Patil N. N.	 PSM	4.33
135	Dr. Phalke D.B.	 PSM	3.92
136	Dr. Phalke V.D.	 PSM	3.88
137	Dr. Thitame S.N.	 PSM	3.77
138	Mr. Pawar H. J.	 PSM	3.91
139	Dr. (Mrs) Bora B. D.	 Paediatrics	4.10
140 *	Dr. (Mrs) Jadhav J.P.	Paediatrics	2.15

				_*
SRNO	NAME	SUBJECT 	AVERAGE SCORE	
				ĺ
141	Dr. (Mrs) Pargaonkar	Paediatrics	4.39	
142	Dr. Bora B. D.	Paediatrics	4.10	
				l
143	Dr. Chatterjee R. S.	Paediatrics	4.24	ĺ
				ĺ
144	Dr. Deo B.A.	Paediatrics	4.00 i	İ
				ĺ
	141 142 143	141 Dr. (Mrs) Pargaonkar 142 Dr. Bora B. D. 143 Dr. Chatterjee R. S.		SCORE SCORE SCORE

145	Dr. Jadhav J.P.	Paediatrics	4.34
146		 Paediatrics 	4.05
147		 Paediatrics	4.18
148		Paediatrics	5.00
149	Dr. Shrikhande D.Y.	Paediatrics	4.04
150	Dr. (Mrs) Baviskar B.	Pathology	3.89
151	Dr. (Mrs) Joshi P.O.	Pathology Parnology	3.95
152	Dr. (Mrs) Somani A.A.		4.11
153		Pathology	4.00
154	Dr. (Ms) Gunge R.A.		4.00
155	Dr. (Ms) Kale K.S.	Pathology	 4.05
156	Dr. (Ms) Pandhure M.M	 Pathology	3.79
157	•	Pathology	3.84
158	Dr. (Ms) Singh S.R.	Pathology	4.00
159	Dr. (Ms) Singh S.S.	Pathology	3.98
160		Pathology	3.71
161		Pathology	3.48
162		Pathology	4.03
163		Pathology	4.04
164	Dr. Dongre S.D.	 Pathology 	 3.79
165	Dr. Ghosh D.K.		3.88
166	Dr. Gunge R.A.	•	3.57
		 Pathology 	
	Dr. Karle R.R.	Pathology	3.85

SRNO	NAME	SUBJECT 	AVERAGE SCORE		
169	Dr. Khapke D.P.	 Pathology	3.49		
170		 Pathology	4.11		
171	Dr. Lakdawala S.H.	 Pathology 	3.40		
172	Dr. Munemane A.B.	 Pathology 	3.67		
173		Pathology	3.19		
174	Dr. Pargaonkar P.P.	 Pathology	3.38		
175		 Pathology	3.35		
176	· ·	 Pathology	4.15		
177		 Pharmacology	3.47		
178	Dr. (Ms) Gulve P.B.	 Pharmacology	- 3.55		
179	Dr. (Ms) Kharde R.B.	 Pharmacology	3.48		
180		 Pharmacology 	3.81		
181		 Pharmacology	3.80		
182		 Pharmacology	3.60		
183		 Pharmacology	3.30		
184		 Pharmacology	3.79		
185		 Pharmacology	5.00		
186		 Pharmacology	3.94		
187	Dr. Narwane S.P.	 Pharmacology 	3.38		
188	Dr. Pawade R.B.		3.48		
189	Miss. Patil G.D.	Pharmacology	3.00		
190	Sanjeeva Kumar G		3.07		
191	Dr. (Mrs) K. Bindu	 Physiology 	4.18		
192	Dr. (Ms) Jagtap A. B.	Physiology	4.30		
193	Dr. Badwe A.N.	 Physiology	4.12		
	 Dr. Gandhi N.N.	 Physiology	- 3.73		

	-						-
195	Dr.	Kulkarni	N. B.	Physiology		3.00	İ
	-						-
196	Dr.	Kulkarni	N.B.	Physiology		4.14	

* SRNO 	NAME	 SUBJECT 	AVERAGE SCORE
197	Dr. Latti R.G.	Physiology	3.99
198	Dr. Lattir R.G.	Physiology	5.00
199	Dr. Mahagaonkar A. M	Physiology	3.00
200	Dr. Mahagaonkar A.M.	 Physiology 	3.80
201	Dr. Pandav P.D.	Physiology	4.18
202	Dr. Tamboli A.R.	Physiology	4.26
203	Dr. Tayde M.C.	Physiology	3.64
204	Mr. Sabade S.B.	Physiology	3.82
205	Mr. Vikhe B.B.	Physiology	3.71
206	Select Teacher	Select Subject	4.02
207	Dr. (Mrs) Shaikh M.H.	I	4.18
208	Dr. Apturkar D. K.	Surgery	3.86
209	Dr. Baviskar P. K.	Surgery	4.00
210	Dr. Gharpure V.V.	 Surgery	4.50
211	Dr. Hadke V.Y.	 Surgery 	4.50
212	Dr. Jorvekar G.J.	 Surgery 	4.16
213	Dr. Ravishanker R.K.	Surgery	4.11
214	Dr. Vyas H.G.	 Surgery	4.10
' *	'		ı

5.	EXIT	BATCH	FEEDBACK	Student	Feedback	on	Exit:	Academic	Year	:	2017-18
----	------	-------	----------	---------	----------	----	-------	----------	------	---	---------

SRNO	~	A.SCORE
1	Academic content of entire course	3.17
2	Usefulness of the teaching material	
3	Quality of teachers	3.07
4	Quality of teaching and learning methode	2.83
5	Quality of objectivity and transparency of evaluation methods	2.93
6 	Emphasis on learner centric approch, creativity and research	3.17
7	Library Facility	2.83
8	Computer and Internet Facility	3.07
9	Hostel Facility	2.83
10	Sports and Cultural Facility	2.93
11	Mentoring counselling and career guidance	3.17
12	Campus Ambiance and facilities (Water, Electricity, Security)	3.17
13	Quality of administrative service and facilities	3.07
14	Over all learning resources (library, books and journal; print and emode	2.83
15	Availability and quality of clinical learning material and facilities	 2.93
16	Good Numbers of out patient and in patients available for clinical learning	 3.17
17	Exposure to specialty / super specialty clinic	2.83
18	Community learning-postig, facility, conveyance	3.07
19	Support by paramedical and nursing staff	2.83
20	Facilities at casualty, Central Clinical Laboratory, Radio diagnosis , OTs and Medical Record	 2.93
	 Total Exit Average	 2.97

DR.S.M.JAIN

FEEDBACK SECRETARY
RURAL MEDICAL COLLEGE.LONI