NATIONAL BOARD OF ACCREDITATION

Compliance Report Format (UG Pharmacy)

PART- A: Institutional Information

A1. Name and Address of the College:- Raghavendra Institute of Pharmaceutical Education and Research (RIPER)

City: - Anantapur		State: - Andhra	Pradesh
Pin Code: - 515721.			
Phone No (Including STD Code):- 08554	- 255548	Fax: - 08554 - 2	:55646
Website: - www.riper.ac.in		E-mail:- <u>riperatp</u> / <u>riperatp@re</u>	
A2. Year of Establishment:- 2002 A3. First Approval Letter No.: - AIC : - NBA			
A4. Head of the Institution:- Name: - Dr. Y. Padmanabha Reddy		Designation: - F	rincipal°
Nature of Appointment:- Regular			
Phone No: - 08554 - 255548 (O) / 08	554 – 272177 (I	R) Mobile: - +91 -9	9848543932
E-mail:- <u>ypreddyatp@rediffmail.com</u>		Fax. No: 08554	- 255646
A5. Name and Address of the Affili	iating Universi	ty:-	
Jawaharlal Nehru Technological City: - Anantapur	University A	nantapur (JNTUA)	
State: - Andhra Pradesh		Pin Code: - 515002	
Website: - www.jntua.ac.in		E-mail: - registrar@jntu	ıa.ac.in
Phone No (Including STD Code):- 085	54 - 272433	Fax: - 08554 - 272437	
A6. Type of the Institution: Institute of National Importance University Deemed University *Provide Details: UGC Autonometrics **Provide Details: UGC Autonomet	omy from: (con	Autonomous *Any other (Please specify) ferred from 2016-17)	V
A7. Ownership Status:		- .	
Central Government State Government	ä	Trust Society	$\overline{\vee}$
Government Aided		Section 25 Company	▼
Self financing	\checkmark	Any Other (Please specify)	

^{*}Provide Details: Self financing Institute promoted by Raghavendra Educational and rural development Society (RERDS) registered by Society Act (Reg. No: 198 of 2001, dated: 25.06.2001)

A8. Students Admissions (In First year at institute level)

A8.1- For UG Program (Pharmacy)

Item	CAY	CAYm1	CAYm2	
Sanctioned intake	100	100	100	
Number of students	Under progress	100	99	
Admitted	Under progress	100	99	
Total Admitted/Sanctioned	N/A	100 %	99 %	
Intake= % Admitted			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Average % Admitted	N/A	99.5	5 %	

A8.2- For all PG Programs (Sum of intake for all P G Branches) Table A8.1

Item	CAY	CAYm1	CAYm2
Sanctioned intake	100	100	160
Number of students	H. J	85	79
Admitted	Under progress		
Total Admitted/Sanctioned	NI/A	85	49.37
Intake= % Admitted	N/A		
Average % Admitted	N/A	67.	18

Table A8.2

CAY: Current Academic Year

CAYm1: Current Academic Year minus 1 = Current Assessment Year

CAYm2: Current Academic Year minus 2 = Current Assessment Year minus 1

Note: Academic year is July to June

A9. Student Admission details at Lateral Entry/Separate Division

Item	CAY	CAYm1	CAYm2
Number of students actually admitted through	Under progress	3	8
Lateral Entry			
Number of students	N/A	-NA-	-NA-
admitted through			
Separate Division			
Total Number of students	N/A	3	8
admitted in the second			
year			

Table A9

Note: Provide student details of the second shift (if applicable) A10.Total number of employees in the institution:

A10.1. Regular Employees (Faculty and Staff):

Items		CAY		CAYm1		CAYm2	
		Min	Max	Min	Max	Min	Max
	M	37	39	38	39	35	41
Faculty in Pharmacy	F	16	18	16	17	11	12
Faculty in Science &	M	3	3	3	3	3	3
Humanities	F	2	2	2	2	2	2
	M	28	31	26	27	25	26
Non-teaching staff	F	13	13	11	12	12	12

Table A10.1

A10.2. Contractual Staff Employees (Faculty and Staff): (Not covered in Table A10.1):

Items		C	AY	CAYn	11	CAYn	n2
		Min	Max	Min	Max	Min	Max
Faculty in Pharmacy	М	00	00	00	00	00	00
Faculty in Pharmacy	F	00	00	00	00	00	00
Faculty in Science &	М	00	00	00	00	00	00
Humanities	F	00	00	00	00	00	00
Non-teaching staff	М	00	00	00	00	00	00
Non teaching stan	F	00	00	00	00	00	00

Table A10.2

Note: Specify the reason if there is drop in number of faculty members during the specified academic years.

Provide Faculty details of the second shift (if applicable)

A11. Provide separate Information for each of the program(s) for which compliance is to be submitted

Name of the Departm e nt	Name of the progr a ms being offere d	Name of the progra m to be consid er ed	Ye a r of St a rt	Intak e	Increase/Dec re ase in intake, if any	Year of increase/Decrea se	AICTE Approval	Accredita ti on Status*
	B. Pharmacy	B. Pharmacy	2002	60	100		SCR/1- 5523281/2010/E OA	YES

Table A11

• Granted provisional accreditation for two/three years for the period (2014 to 2017)

^{*} Write applicable one:

PART B- Program Information

B1. Name of the Program: _Bachelor of Pharmacy

B2. Faculty Information and Contributions

Please provide the list of faculty in the program according to the below format as ${f Appendix}\ {f I}$

			G (B.Pharmacy)	1			1	T
S. no	Name	PAN no.	Qualification	Designation	Date of joining	Association type	Currently associated	Date of leaving
1	Dr.Y.Padmanabha Reddy	AHEPR2163E	M. Pharm,Ph. D	Professor &Principal	01.10.2002	Regular	Yes	-NA-
2	Dr. P. Ramalingam	AIWPR3531R	M. Pharm,Ph. D	Professor	01.06.2009	Regular	Yes	-NA-
3	Dr. M. V. Jyothi	AHAPV1237D	M. Pharm,Ph. D	Professor	13.05.2004	Regular	Yes	-NA-
4	Dr. K. Ramakrishna Reddy	AOBPK1913R	M. Sc / M.Tech, Ph. D	Professor	01.08.2014	Regular	Yes	-NA-
5	Dr. K. Vinod Kumar	AUIPK9271B	M. Pharm,Ph. D	Associate Professor	03.11.2009	Regular	Yes	-NA-
6	Dr. B. Srinath	CADPS9518N	M. Pharm,Ph. D	Professor	14.11.2009	Regular	Yes	-NA-
7	Dr. C. Haranath	ADEPH6811M	M. Pharm,Ph. D	Associate Professor	02.10.2008	Regular	Yes	-NA-
8	Mr. R. Ravisankar Reddy	AQIPK6404C	M. A	Assistant Professor	12.08.2016	Regular	Yes	-NA-
9	Dr. P. Raghuveer Varma	ATAPP8604J	M. Pharm,Ph. D	Associate Professor	07.11.2016	Regular	Yes	-NA-
10	Mr. K. V. Veerabhadrappa	AHIPVO873B	M. Pharm,(Ph.	Associate Professor	01.11.2007	Regular	Yes	-NA-
11	Mr. Manjoor Ahamad Syed	CYJPS4610M	M. Pharm, (Ph. D)	Associate Professor	20.07.2012	Regular	Yes	-NA-
12	Mr. C. Naresh Babu	ASUPC9761G	M. Pharm,	Assistant Professor	01.12.2012	Regular	Yes	-NA-
13	Mrs. S. Triveni	EMFPS5356Q	M. Pharm	Assistant Professor	01.12.2012	Regular	Yes	-NA-
14	Mr. K. Arshad Ahmed Khan	CMFPK6865G	M. Pharm, (Ph. D)	Associate Professor	22.09.2011	Regular	Yes	-NA-
15	Mrs. K. V. Lalitha	AGZPL8916B	M. Pharm	Assistant Professor	15.11.2012	Regular	Yes	-NA-
16	Mrs. U. Usharani	ABWPU4720C	M. Pharm	Assistant Professor	01.01.2014	Regular	Yes	-NA-
17	Mr. K. Rajesh Reddy	BXPPR4171Q	M. Pharm, (Ph. D)	Assistant Professor	04.07.2014	Regular	Yes	-NA-
18	Mr. E. Bhargav	AUWPB6883G	M. Pharm	Assistant Professor	23.10.2014	Regular	Yes	-NA-
19	Mr A R Yohesh	AMLPA8422F	M.A. English	Assistant Professor	22.08.2016	Regular	Yes	-NA-
20	Miss. B. Sahithi Reddy	FVWPS2532F	Pharm D	Assistant Professor	21.12.2015	Regular	Yes	-NA-
21	Miss. P.T. Priyanka	BFJPP7596B	Pharm D	Assistant Professor	01.07.2015	Regular	Yes	-NA-
22	Mr. G. Siva Bharath	BGHPG6035G	Pharm D	Assistant Professor	01.09.2017	Regular	Yes	-NA-
23	Mr. U. Veerendra	ATPPV1629J	Pharm D	Assistant Professor	01.11.2017	Regular	Yes	-NA-
24	Ms. K. Karishma	EDTPK4683K	M.Sc	Assistant Professor	01.07.2017	Regular	Yes	-NA-
25	Mrs. B. Naga Shubha	AOYPN6645N	M. Pharm,	Assistant Professor	01.03.2018	Regular	Yes	-NA-
26	Dr. Santhivardhan Chinni	AIYPC2687B	M. Pharm, Ph. D	Associate Professor	16.05.2018	Regular	Yes	-NA-
27	M. Nirosha	BVLPM5819C	M. Pharm, (Ph. D)	Assistant Professor	14.06.2018	Regular	Yes	-NA-
30	S. Shehensha	DMMPS9882M	M.Pharm,	Assistant Professor	03.07.2017	Regular	Yes	-NA-
31	P. Muralidhar	BXZPP4976K	M.Pharm	Assistant Professor	03.07.2017	Regular	Yes	-NA-
32	B. Sreelakshmi	HCIPS7194L	M.Pharm	Assistant Professor	03.07.2017	Regular	Yes	-NA-

	List of Faculty					Τ		
S.no	Name	PAN no.	Qualification	Designation	Date of	Association	Currently	Date of
					joining	type	associated	leaving
1	Dr.Y.Padmanabha Reddy	AHEPR2163E	M. Pharm,Ph. D	Professor &Principal	01.10.2002	Regular	Yes	-NA-
2	Dr. J. Ravindra Reddy	AHIPR5151L	M. Pharm,Ph. D	Professor &Vice – Principal	20.09.2002	Regular	Yes	-NA-
3	Dr. C. Sowmya	BVNPSO168N	M. Pharm,Ph. D	Professor	05.10.2005	Regular	Yes	-NA-
4	Dr. P. Ramalingam	AIWPR3531R	M. Pharm,Ph. D	Professor	01.06.2009	Regular	Yes	-NA-
5	Dr. M. V. Jyothi	AHAPV1237D	M. Pharm,Ph. D	Professor	13.05.2004	Regular	Yes	-NA-
6	Dr. K. Ramakrishna Reddy	AOBPK1913R	M. Sc / M.Tech, Ph. D	Professor	01.08.2014	Regular	Yes	-NA-
7	Dr. E. Vigneshwaran	AJBPV4536G	M. Pharm,Ph. D	Professor	18.02.2009	Regular	Yes	-NA-
8	Dr. Seebhazacharia	AAKPZ5302L	M. Pharm,Ph. D	Associate Professor	01.08.2010	Regular	Yes	-NA-
9	Dr. K. Vinod Kumar	AUIPK9271B	M. Pharm,Ph. D	Associate Professor	03.11.2009	Regular	Yes	-NA-
10	Dr. C. Suryaprakash Reddy	APWPR3434G	M. Pharm,Ph.	Associate Professor	01.04.2008	Regular	Yes	-NA-
11	Dr. B. Srinath	CADPS9518N	M. Pharm,Ph. D	Professor	14.11.2009	Regular	Yes	-NA-
12	Dr. K. Somasekhar Reddy	BYXPS1522F	M. Pharm,Ph.	Associate Professor	01.04.2008	Regular	Yes	-NA-
13	Dr. C. Haranath	ADEPH6811M	M. Pharm,Ph. D	Associate Professor	02.10.2008	Regular	Yes	-NA-
14	Dr. B. Pradeep Kumar	AXYPP8756D	M. Pharm,Ph. D	Associate Professor	25.06.2008	Regular	Yes	-NA-
15	Dr. D. Ramakanth Reddy	BBKPR5376L	M. Pharm,Ph. D	Associate Professor	01.12.2010	Regular	Yes	-NA-
16	Mr. R. Ravisankar Reddy	AQIPK6404C	M. A	Assistant Professor	12.08.2016	Regular	Yes	-NA-
17	Mr. G. Narayana	AJGPN7610N	M. Pharm,(Ph. D)	Associate Professor	12.02.2009	Regular	Yes	-NA-
18	Dr. P. Raghuveer Varma	ATAPP8604J	M. Pharm,Ph. D	Associate Professor	07.11.2016	Regular	Yes	-NA-
19	Mr. K. V. Veerabhadrappa	AHIPVO873B	M. Pharm,(Ph. D)	Associate Professor	01.11.2007	Regular	Yes	-NA-
20	Mr. Manjoor Ahamad Syed	CYJPS4610M	M. Pharm, (Ph. D)	Associate Professor	20.07.2012	Regular	Yes	-NA-
21	Mr. A. Sudheer	CQHPS3720A	M. Pharm,(Ph.	Associate Professor	17.07.2006	Regular	Yes	-NA-
22	Mr. C. Naresh Babu	ASUPC9761G	M. Pharm,	Assistant Professor	01.12.2012	Regular	Yes	-NA-
23	Mrs. S. Triveni	EMFPS5356Q	M. Pharm	Assistant Professor	01.12.2012	Regular	Yes	-NA-
24	Mr. K. Arshad Ahmed Khan	CMFPK6865G	M. Pharm, (Ph. D)	Associate Professor	22.09.2011	Regular	Yes	-NA-
25	Mrs. K. V. Lalitha	AGZPL8916B	M. Pharm	Assistant Professor	15.11.2012	Regular	Yes	-NA-
26	Mr. R. Mohan Raj	AMXPR6870N	M. Pharm	Associate Professor	05.12.2011	Regular	Yes	-NA-
27	Mrs. U. Usharani	ABWPU4720C	M. Pharm	Assistant Professor	01.01.2014	Regular	Yes	-NA-
28	Mr. K. Rajesh Reddy	BXPPR4171Q	M. Pharm, (Ph. D)	Assistant Professor	04.07.2014	Regular	Yes	-NA-
29	Mr. B. Amarnath Reddy	BVYPR3271C	M. Pharm	Assistant Professor	11.12.2013	Regular	Yes	-NA-
30	Mr. E. Bhargav	AUWPB6883G	M. Pharm	Assistant Professor	23.10.2014	Regular	Yes	-NA-
31	Mrs. Seetha Sunkara	GHRPS6707Q	M. Pharm	Assistant Professor	24.01.2014	Regular	Yes	-NA-
32	Mr. P. Harsha	AFAPH3989J	M. Pharm	Assistant	11.12.2013	Regular	Yes	-NA-

	Teja			Professor				
33	Mr K V R K Teja	BZJPK4514L	M. Pharm (Ph. D)	Assistant Professor	02.01.2018	Regular	Yes	`-NA-
34	Mr K Pavan Kumar	BUNPK4405P	M. Pharm	Assistant Professor	06.01.2016	Regular	Yes	-NA-
35	мrs P Sujana	AREPS0903M	M. Pharm	Assistant Professor	14.04.2010	Regular	Yes	-NA-
36	Mrs L Parimala	CUMPP0810R	M. Sc	Assistant Professor	22.07.2015	Regular	Yes	-NA-
37	Mr A R Yohesh	AMLPA8422F	M.A. English	Assistant Professor	22.08.2016	Regular	Yes	-NA-
38	Mrs. Y. Samhitha Reddy	BDJPR8587E	Pharm D	Assistant Professor	05.05.2014	Regular	Yes	-NA-
39	Miss. B. Sahithi Reddy	FVWPS2532F	Pharm D	Assistant Professor	21.12.2015	Regular	Yes	-NA-
40	Miss. P.T. Priyanka	BFJPP7596B	Pharm D	Assistant Professor	01.07.2015	Regular	Yes	-NA-
41	Mr.SMG Ishrar	DSBPS7523C	Pharm D	Assistant Professor	11.02.2016	Regular	Yes	-NA-
42	Mr. G. Siva Bharath	BGHPG6035G	Pharm D	Assistant Professor	01.09.2017	Regular	Yes	-NA-
43	Mr. U. Veerendra	ATPPV1629J	Pharm D	Assistant Professor	01.11.2017	Regular	Yes	-NA-
44	Ms. K. Karishma	EDTPK4683K	M.Sc	Assistant Professor	01.07.2017	Regular	Yes	-NA-
45	Mrs. B. Naga Shubha	AOYPN6645N	M. Pharm,	Assistant Professor	01.03.2018	Regular	Yes	-NA-
46	Dr. A. Ashok kumar	BAZPA1921Q	Pharm D	Assistant Professor	18.04.2018	Regular	Yes	-NA-
47	Ms. B. Jahnavi	BFDPJ4359G	M.Pharm,	Assistant Professor	01.05.2018	Regular	Yes	-NA-
48	Dr. Santhivardhan Chinni	AIYPC2687B	M. Pharm, Ph. D	Associate Professor	16.05.2018	Regular	Yes	-NA-
49	M. Nirosha	BVLPM5819C	M. Pharm, (Ph. D)	Assistant Professor	14.06.2018	Regular	Yes	-NA-
50	S. Shehensha	DMMPS9882M	M.Pharm,	Assistant Professor	03.07.2017	Regular	Yes	-NA-
51	P. Muralidhar	BXZPP4976K	M.Pharm	Assistant Professor	03.07.2017	Regular	Yes	-NA-
52	B. Sreelakshmi	HCIPS7194L	M.Pharm	Assistant Professor	03.07.2017	Regular	Yes	-NA-
53	CH. Mounika	BBJPC7089N	M.Pharm	Assistant Professor	07.11.2013	Regular	Yes	-NA-
54	Dr MVNL Chaitanya		M.Pharm., PhD	Associate Professor	Appointed	Regular	Yes	-NA-
55	M. Jaya Agnes		Pharm D	Assistant Professor	Appointed	Regular	Yes	-NA-
56	S. Nuzhath		M.Pharm	Assistant Professor	25.06.2018	Regular	Yes	-NA-
57	Mr. Y. Ramalingeshwara Rao	Exempted	M. Pharm (Ph. D)	Visiting			Yes	-NA-
58	Dr. M. Kiran Kumar	Exempted	M. Pharm, Ph. D	Visiting			Yes	-NA-
59	Dr. S. Janardhan	Exempted	M. Pharm, Ph. D	Visiting			Yes	-NA-
60	Mr. P Mohana Vamsi Krishna	Exempted	M.Pharm (PhD)	Visiting			Yes	-NA-
61	Dr. Gerardo	Exempted	MBBS., MD	Visiting			Yes	-NA-
62	Dr. H N Sharma	Exempted	MBBS., MD	Visiting			Yes	-NA-

B.2.1 Student Faculty Ratio (No of Faculty as per the sanctioned intake):-

.(To be calculated at Department Level)

No. of UG Programs in the Department (n): **01 (B. Pharmacy)**No. of PG Programs in the Department (m): 04 (PA &QA, Ph. Ceutics, Ph. Cology, Ph. Practice).

No. of Students = Sanctioned Intake (S.I.) + Actual admitted students through Lateral Entry (L.E.), if any

(The above data to be provided considering all the UG and PG programs of the department)

S = Total Number of Students in the Department

F = Total Number of Faculty Members in the Department

Student Faculty Ratio (SFR) = S / F

Name of the	1st UG Progran	CAY	CA	Ym1	CAYm2			
Year of Study	Sanction Intake	Actual admitted through lateral entry students	Sanction Intake	Actual admitted through lateral entry students	Sanction Intake	Actual admitted through lateral entry Students		
1st Year	100	NA	100	NA	100	NA		
2nd Year	100	-	100	03	100	08		
3rd Year	100	03	100	08	100	03		
4th Year	100	08	100	03	100	07		
Sub-Total	400	11	400	14	400	18		
Total	411		411 414			418		

Table B2.1a

Name of the PG Pro	ogram (Pharmaceutical Analy	sis & Quality Assurance)	
Year of Study	CAY	CAYm1	CAYm2
	Sanction Intake	Sanction Intake	Sanction Intake
1 st Year	15	15	42
2 nd Year	15	42	42
Total	30	57	84
Name of the PG Pro	ogram (Pharmaceutics)		
Year of Study	CAY	CAYm1	CAYm2
	Sanction Intake	Sanction Intake	Sanction Intake
1 st Year	15	15	36
2 nd Year	15	36	36
Total	30	51	72
Name of the PG Pr	ogram (Pharmacology)		
Year of Study	CAY	CAYm1	CAYm2
	Sanction Intake	Sanction Intake	Sanction Intake
1 st Year	15	15	18
2 nd Year	15	18	18
Total	30	33	36
Name of the PG Pro	ogram (Pharmacy Practice)		1
Year of Study	CAY	CAYm1	CAYm2
	Sanction Intake	Sanction Intake	Sanction Intake
1 st Year	15	15	24
2 nd Year	15	24	24
Total	30	39	48

Table B2.1b

Year of Study	CAY	CAYm1	CAYm2
	Sanction Intake	Sanction Intake	Sanction Intake
1 st Year	30	30	30
2 nd Year	30	30	30
3 rd Year	30	30	30
4 th Year	40	40	40
5 th Year	40	40	40
6 th Year	40	40	40
Total	210	210	210

Description	CAY	CAYm1	CAYm2
Total No. of Students in the Department (S)	741	804	868
No. of Faculty in the Department (F)	62	61	58
Student Faculty Ratio (SFR)	12	13	15
Average SFR		13.3	

Table B2.1c

Note: The years mentioned in the headers are exemplary. Institute has to consider the years as per the definition of the CAY, CAYm1 and CAYm2.

B2.2. Faculty Information

S. No.	Faculty Details	Number of Faculty	Number of Faculty in the Department for both UG and PG				
		CAY	CAYm1	CAYm2			
1.	Professor	08	07	07			
2.	Associate Professor	16	17	16			
3.	Assistant Professor	38	37	35			
4.	Number of Ph. D (as per the AICTE norms)	18	19	18			

Table B2.2

B2.3. Faculty Cadre Proportion

The reference Faculty cadre proportion is 1(F1):2(F2):6(F3)

F1: Number of Professors required = $1/9 \times 1/9 \times 1/9$

F2: Number of Associate Professors required = $2/9 \times \text{Number}$ of Faculty required to comply with 15:1 Student-Faculty ratio based on no. of students (N) as per B2.1

F3: Number of Assistant Professors required = $6/9 \times 10^{-2} \times 10^{-2}$ x Number of Faculty required to comply with 15:1 Student-Faculty ratio based on no. of students (N) as per B2.1

year	Professors		Associate Professors		Assistant Professors	
	Required F1	Available	Required F2	Available	Required F3	Available
CAY	3	4	6	6	18	20
CAYm1	3	3	6	6	18	20
CAYm2	3	3	6	6	18	19
Average	RF1=3	AF1=3.3	RF2=6	AF2=6	RF3=18	AF3=20
Numbers						

Table B2.3

B2.4. Faculty as participants in Faculty development/training activities/STTPs

S.no	Name of the Faculty	Details of the participating	g (Faculty Development Pro	gram/ training activities STTP
		CAY m1 (2017-18)	CAY m2 (2016-17)	CAY m3 (2015-16)
1	Dr.Y.Padmanabha Reddy	04 *	03*	04*
2	Dr. J. Ravindra Reddy	03*	02*	02*
3	Dr. C. Sowmya	04*	04*	03*
4	Dr. P. Ramalingam	05*	04*	05*
5	Dr. M. V. Jyothi	04*	05*	02*
6	Dr. K. Ramakrishna Reddy	01	01	00
7	Dr. Seebhazacharia	02	00	01 (FDP)
8	Dr. K. Vinod Kumar	01 (STTP)	01	00
9	Dr. C. Suryaprakash Reddy	01	00	01
10	Dr. B. Srinath	02 (FDP)	00	01 (T)
11	Dr. K. Somasekhar Reddy	01	01	00
12	Dr. C. Haranath	01 (FDP)	00	01
13	Dr. B. Pradeep Kumar	01	01 (FDP)	01 (T)
14	Dr. E. Vigneshwaran	03*	02*	02*
15	Dr. D. Ramakanth Reddy	01	01	01
16	Mr. K. Ravi Sankar Reddy	01(STTP)	00	00
17	Mr. G. Narayana	01	00	01
18	Dr. P. Raghuveer Varma	01	00	00
19	Mr. A. Sudheer	01	00	01 (FDP)
20	Mr. K. V. Veerabhadrappa	01	00	00
21	Mr. Manjoor Ahamad Syed	01	00	01
22	Mr. C. Naresh Babu	01	00	01
23	Mrs. S. Triveni	01	01	00
24	Mr. K. Arshad Ahmed Khan	01 (T)	00	00
25	Mrs. K. V. Lalitha	01	00	00
26	Mr. R. Mohan Raj	01 (T)	01	00
27	Mrs. U. Usharani	01	01	00
28	Mr. K. Rajesh Reddy	01 (T)	00	00
29	Mr. B. Amarnath Reddy	01	00	00
30	Mr. E. Bhargav	01 (T)	00	01
31	Mrs. Seetha Sunkara	01	00	00
32	Mr. P. Harsha Teja	00	00	00
33	Mr K V R K Teja	01 (T)	01 (T)	00
34	Mr K Pavan Kumar	00	00	00
35	Mrs P Sujana	00	01 (T)	00
36	Mrs L Parimala	00	00	00
37	Mr A R Yohesh	00	01 (T)	00
38	Mrs. Y. Samhitha Reddy	01	01	00

40	Miss. P.T. Priyanka	01	00	00
41	Mr. G. Siva Bharath	01	00	00
42	Mr.SMG Ishrar	01	01 (T)	01 (T)
43	Mr. U. Veerendra	01	00	00
44	Ms. K. Karishma	00	00	00
45	Mrs. B. Naga Shubha	00	00	01
46	Dr. A. Ashok kumar	01	00	00
47	Ms. B. Jahnavi	01	00	00
48	Dr. Santhivardhan Chinni	01	2	00
49	M. Nirosha	01	00	00
50	S. Shehensha	01		
51	P. Muralidhar	01		
52	B. Sreelakshmi	01		
53	CH. Mounika	01		
54	Dr MVNL Chaitanya	00		
55	M. Jaya Agnes	01		
56	S. Nuzhath	00		
57	Mr. Y. Ramalingeshwara Rao	(Visiting)	(Visiting)	(Visiting)
58	Dr. M. Kiran Kumar	(Visiting)	(Visiting)	(Visiting)
59	Dr. S. Janardhan	(Visiting)	(Visiting)	(Visiting)
60	Mr. P Mohana Vamsi Krishna	(Visiting)	(Visiting)	(Visiting)
61	Dr. Gerardo	(Visiting)	(Visiting)	(Visiting)
62	Dr. H N Sharma	(Visiting)	(Visiting)	(Visiting)

Table B2.4

B2.5. Research and Development

Facul	lty Information's (Research ar	nd Development)					
S.no	Name of the Faculty	Academic Res	Academic Research				
		Number of	quality publications in	Ph.D guided /	Ph.D awarded during		
		referred / Sci]	Journals, citations, Books /	the assessment	period while working		
		В	ook Chapters		he institute		
		As provided	After evaluation	As provided	After evaluation		
		in the SAR	(till the date of	in the SAR	(till the date of		
			compliance report)		compliance report)		
1.	Dr.Y.Padmanabha Reddy	Pub:41 Book:01	Pub:37 Book:01	03	11		
2.	Dr. J. Ravindra Reddy	Pub:09 Book:00	Pub:12 Book:01	01	07		
3.	Dr. C. Sowmya	Pub:35 Book:00	Pub:22 Book:01	01	04		
4.	Dr. P. Ramalingam	Pub:52 Book:01	Pub :38 Book:02	01	03		
5.	Dr. M. V. Jyothi	Pub:11 Book:00	Pub :10 Book:00	00	04		
6.	Dr. K. Ramakrishna Reddy	Pub:03 Book:00	Pub:07 Book:00	00	00		
7.	Dr. Seebhazacharia	Pub:01 Book:00	Pub:12 Book:00	00	00		
8.	Dr. K. Vinod Kumar	Pub:11 Book:00	Pub :19 Book:01*	00	00		
9.	Dr. C. Suryaprakash Reddy	Pub:23 Book:00	Pub :32 Book:01*	00	00		

10.	Dr. B. Srinath	Pub:13 Book:00	Pub :10 Book:01*	00	00
11.	Dr. K. Somasekhar Reddy	Pub :03	Pub :15	00	02
12.	Dr. C. Haranath	Book:00 Pub:06	Book:01* Pub:08	00	00
13.	Dr. B. Pradeep Kumar	Book:00 Pub:03	Book:01* Pub:11	00	00
	·	Book:00	Book:01*	00	00
14.	Dr. E. Vigneshwaran	Pub :24 Book:00	Pub :22 Book:00		
15.	Dr. D. Ramakanth Reddy	Pub:01 Book:00	Pub:03 Book:00	00	00
16.	Dr. K. Ravi Sankar	Pub:00 Book:00	Pub :02 Book:00	00	00
17.	Mr. G. Narayana	Pub :06	Pub :13	00	00
18.	Dr. P. Raghuveer Varma	Book:00 Pub:00	Book:01* Pub :05	00	00
19.	Mr. A. Sudheer	Book:00 Pub:04	Book:01* Pub :11	00	00
		Book:00	Book:00		
20.	Mr. K. V. Veerabhadrappa	Pub:06 Book:00	Pub:07 Book:00	00	00
21.	Mr. Manjoor Ahamad Syed	Pub:02 Book:00	Pub:10 Book:00	00	00
22.	Mr. C. Naresh Babu	Pub :03	Pub :07	00	00
23.	Mrs. S. Triveni	Book:00 Pub:03	Book:00 Pub:05	00	00
	Mr. K. Arshad Ahmed Khan	Book:00 Pub:03	Book:00 Pub:02	00	00
24.		Book:00	Book:00		
25.	Mrs. K. V. Lalitha	Pub:02 Book:00	Pub :03 Book:00	00	00
26.	Mr. R. Mohan Raj	Pub:02 Book:00	Pub :26 Book:01*	00	00
27.	Mrs. U. Usharani	Pub :00	Pub :04	00	00
28.	Mr. K. Rajesh Reddy	Book:00 Pub:00	Book:00 Pub:03	00	00
29.	Mr. B. Amarnath Reddy	Book:00 Pub:00	Book:00 Pub:02	00	00
	Mr. E. Bhargav	Book:00 Pub:00	Book:00 Pub:03	00	00
30.	-	Book:00	Book:00		
31.	Mrs. Seetha Sunkara	Pub:00 Book:00	Pub:01 Book:00	00	00
32.	Mr. P. Harsha Teja	Pub:00 Book:00	Pub :02 Book:00	00	00
33.	Mr K V R K Teja	Pub :01	Pub :03	00	00
34.	Mr K Pavan Kumar	Book:00 Pub:06	Book:00 Pub:13	00	00
	Mrs P Sujana	Book:00 Pub:01	Book:00 Pub:01	00	00
35.	-	Book:00	Book:00		
36.	Mrs L Parimala	Pub:00 Book:00	Pub:00 Book:00	00	00
37.	Mr A R Yohesh	Pub:00 Book:00	Pub :00 Book:00	00	00
38.	Mrs. Y. Samhitha Reddy	Pub :00	Pub :06	00	00
39.	Miss. B. Sahithi Reddy	Book:00 Pub:00	Book:00 Pub:05	00	00
40.	Miss. P.T. Priyanka	Book:00 Pub:00	Book:00 Pub:03	00	00
	·	Book:00	Book:00	00	
41.	Mr. G. Siva Bharath	Pub :00 Book:00	Pub :02 Book:00		00
42.	Mr.SMG Ishrar	Pub:00 Book:00	Pub:03 Book:00	00	00
43.	Mr. U. Veerendra	Pub :00 Book:00	Pub :01 Book:00	00	00
44.	Ms. K. Karishma	Pub :00	Pub :01	00	00
45.	Mrs. B. Naga Shubha	Book:00 Pub:00	Book:00 Pub:01	00	00
⊣ J.		Book:00	Book:00		12

46.	Dr. A. Ashok kumar	Pub:00 Book:00	Pub:01 Book:00	00	00
47.	Ms. B. Jahnavi	Pub :00 Book:00	Pub :00 Book:00	00	00
48.	Dr. Santhivardhan Chinni	Pub :03 Book:00	Pub:07 Book:00	00	00
49.	M. Nirosha	Pub:00 Book:00	Pub:00 Book:00	00	00
50.	S. Shehensha	Pub:00 Book:00	Pub:00 Book:00	00	00
51.	P. Muralidhar	Pub:03 Book:01	Pub:04 Book:00	00	00
52.	B. Sreelakshmi	Pub:07 Book:00	Pub:10 Book:00	00	00
53.	CH. Mounika	Pub:01 Book:00	Pub:01 Book:00	00	00
54.	Dr MVNL Chaitanya	Pub:01 Book:00	Pub :01 Book:00	00	00
55.	M. Jaya Agnes	Pub:01 Book:00	Pub:01 Book:00	00	00
56.	S. Nuzhath	Pub:00 Book:00	Pub:01 Book:00	00	00
57.	Mr. Y. Ramalingeshwara Rao	Visiting	Visiting	Visiting	Visiting
58.	Dr. M. Kiran Kumar	Visiting	Visiting	Visiting	Visiting
59.	Dr. S. Janardhan	Visiting	Visiting	Visiting	Visiting
60.	Mr. P Mohana Vamsi Krishna	Visiting	Visiting	Visiting	Visiting
61.	Dr. Gerardo	Visiting	Visiting	Visiting	Visiting
62.	Dr. H N Sharma	Visiting	Visiting	Visiting	Visiting

Table B2.5

B2.6. Sponsored Research/Consultancy

(I) Details	as provided in the SAR pre	eviously			
Name of the Faculty	Project Title	Project Type	Funding agency	Amount	Duration
		(Research /			
		consultancy)			
Dr.Y.Padmanabha Reddy (PI)	DEVELOPMENT OF NATURAL AND SEMISYNTHETIC HIT MOLECULE AND THEIR FORMULATION IN TUBERCULOSIS	Research – RPS	AICTE (Ref. No: 8023/RID/RPS- 98(Pvt.)/2011-12. Date: 20.12.2011)	10,63,750/-	2 Years
Dr. C. Sowmya	DESIGN, FABRICATION AND EVALUATION OF CONTROLLED DRUG DELIVERY SYSTEMS USING MODIFIED NATURAL POLYMERS FOR ANTI DIABETIC THERAPY.	MODROBS	AICTE F.No: 12/AICTE/RIFD/MOD (Policy-3) Pvt- 99/2012-13. Date: 20.11.2013.	10,50,000/-	2 Years
Dr. P. Ramalingam (Co-PI)	DEVELOPMENT OF NATURAL AND SEMISYNTHETIC HIT MOLECULE AND THEIR FORMULATION IN TUBERCULOSIS	Research – RPS	AICTE (Ref. No: 8023/RID/RPS- 98(Pvt.)/2011-12. Date: 20.12.2011)	10,63,750/-	2 Years
Dr. P. Ramalingam and Dr. C. Sowmya	DEVELOPMENT OF EXTENDED RELEASE DOSAGE FORM	Consultancy	Rachem Pvt. Ltd	3,00000/-	2 Years

Table B2.6(I)

II. Details after evaluation (till the date of Compliance Report)

Name of the Faculty	Project Title	Project Type (Research / consultancy)	Funding agency	Amount	Duration
Dr P. Ramalinagm	Molecular manipulation and hybrid strategy in the development of CYP bc1 inhibitors of MDR TB	Extra Mural Research	DST SERB	4500000	3 Years
Institution/Principal	DST-FIST 2017	Infrastructure	DST	4500000	5 Years
Dr P Ramalingam	DESIGN OF NOVEL PPK2 INHIBITORS AS ADJUVANTS TO CURRENT ANTI – TUBERCULAR DRUGS: ADVANCING HOST – DIRECTED THERAPY FOR MDR /XDR -TB	Research – RPS	AICTE (File No: 8- 73/RIFD/RPS/Policy- 1 /2016-17	16,47,059	3 Years
Dr C Sowmya	IDENTIFICATION OF NOVEL BIOACTIVE PHYTO- CONSTITUENTS AND DEVELOPING OF NANO PHYTOSOMAL DRUG DELIVERY SYSTEM FOR DRUG RESISTANT MALARIA.	Research – RPS	AICTE (File No: 8- 74/RIFD/RPS/POLICY- 1/2016-17.	17,64706	3 Years
Dr Y Padmanabha Reddy	SYNTHESIS OF SEMI-SYNTHETIC STILBENES AND TERPENOIDS FOR MULTIDRUG RESISTANCE TUBERCULOSIS	Research Minor Research	UGC F No: 4-4/2015-16 (MRP/UGC-SERO) Proposal No: 2561	60, 000	2 Years
Dr M V Jyothi	DISCOVERY OF NOVEL SYNTHETIC AND SEMI SYNTHETIC HETEROCYCLIC LEADS AS ANTI-TUBERCULARS BY GREEN CHEMICAL METHODS. AMOUNT SANCTIONED	Research Minor Research	UGC F No: 4-4/2015-16 (MRP/UGC-SERO) Proposal No: 2559.	1,00000	2 Years
Dr K Somasekhar Reddy	EFFECT OF ANNONA SQUAMOSA LINN ON NEURODEGENERATIVE DISORDERS	Research Minor Research	UGC F No: 4-4/2015-16 (MRP/UGC-SERO) Proposal No: 2562.	80,000	2 Years
Dr B Pradeep Kumar	DRUG INTERACTION STUDY OF ANTI-DIABETIC WITH ANTI- DEPRESSANTS	Research Minor Research	UGC F No: 4-4/2015-16 (MRP/UGC-SERO) Proposal No: 2566.	80000	2 Years
Dr C Surya Prakash Reddy	DEVELOPMENT AND CHARACTERIZATION OF CHOLINE CONJUGATED DRUG DELIVERY OF SELECTED ANTI- MALARIALS TO TREAT CEREBRAL MALARIA AND PERIPHERAL INFECTED ERYTHROCYTES	Research Minor Research	UGC F No: 4-4/2015-16 (MRP/UGC-SERO) Proposal No: 2563	50000	2 Years
Dr C Sowmya	APPLICATION OF DESIGN OF EXPERIMENTS (DOE) IN OPTIMIZING PACLITAXEL NANOSUSPENSION TO IMPROVE ITS ORAL BIO-AVAILABILITY AND ANTI-CANCER ACTIVITY AGAINST BREAST CANCER	Research Minor Research	UGC F No: 4-4/2015-16 (MRP/UGC-SERO) Proposal No: 2560	70000	2 Years
Dr P Ramalingam	Development of stability indicating assay and long term stability study for liquid orals	Consultancy	Waksmann Selmann Pharmaceuticals Pvt. Ltd.	30000	2 years
Dr C Suryaprakash Reddy	Development of Nano suspension for drug X for oral administration	Consultancy	Waksmann Selmann Pharmaceuticals Pvt. Ltd.	30000	2 years
Dr Y Padmanabha Reddy	Development of Nano suspension for drug Y for oral administration	Consultancy	Waksmann Selmann Pharmaceuticals Pvt. Ltd.	300000	2 years
Dr K Somasekhar Reddy		International Seminar	AICTE F NO 7-	3,00000	

		Grant	128/RIFD/SG/POL-		
			1/2016-17		
Mr K V Veerabhadrappa	•••	National	AICTE	1,00000	
		Seminar	F NO: 7-		
		Grant	127/RIFD/SG/POL-		
			14-2016-17		
Dr M Kiran Kumar	•••	Adjunct	AICTE	600000	6 Months
		Faculty	F No: 60-2(23)/RIFD/		
			AICE -ADF/ 2016-17		
Principal	CEP from Pharmacy Council		14-293/2018-PCI	300000	1 Week
	of India				

Table B2.6(II)

B3. Students' Performance Student Intake Table

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	CAY	CAYm1	CAYm2	CAYm3
Sanctioned intake of the program (N)	100	100	100	100
Total number of students admitted in first year <i>minus</i> number of students migrated to other programs/institutions, plus no. of students migrated to this program (<i>N</i> 1)	Admission under progress	100	100	99
Number of students actually admitted in 2nd year in the same batch via lateral entry $(N2)$	NA	-	3	8
Separate division students, if applicable (N3)	NA	NA	NA	NA
Total number of students admitted in the Program $(N1 + N2 + N3)$	100	100	103	107

Table B3a

Academic Performance Table

Year of entry	N1 + N2 + N3	Number of students who have successfully			
	(As defined	graduated			
	above)	I Year	II Year	III Year	IV Year
CAY	100				
CAYm1	100	40			
CAYm2	103	84	80		
CAYm3	107	54	76	79	
CAYm4 (LYG)	78	53	52	55	70
CAYm5 (LYGm1)	104	67	65	66	87
CAYm6	65	34	48	50	49
(LYGm2)					

Table B3b

B3.1. Success rate without backlog in stipulated period

SI = (Number of students who graduated from the program without backlog in the stipulated period of course duration)/ (Number of students admitted in the first year of that batch and actually admitted in 2nd year via lateral entry and separate division, if applicable)

Item	LYG (CAYm4)	LYGm1(CAYm5)	LYGm2 (CAYm6)
Number of students admitted in the corresponding First Year + actually admitted in 2nd year via lateral entry and separate division, if applicable	107	79	104
Number of students who have graduated without backlogs in the stipulated period	Final year under progress	60	75
Success Index (SI)	-	0.76	0.72

Table B3.1

B3.2. Success rate with backlog in stipulated period of study

SI = (Number of students who graduated from the program with backlog in the stipulated period of course duration)/ (Number of students admitted in the first year of that batch and actually admitted in 2nd year via lateral entry and separate division, if applicable)

Item	LYG (CAYm4)	LYGm1(CAYm5)	LYGm2 (CAYm6)
Number of students admitted in the corresponding First Year + actually admitted in 2nd year via lateral entry and separate division, if applicable	107	79	104
Number of students who have graduated with backlogs in the stipulated period	Final year under progress	19	29
Success Index (SI)	-	0.24	0.27

Table B3.2

B3.3. First Year Academic Performance

Academic Performance = ((Mean of 1^{st} Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks in First Year of all successful students/10)) \times (number of successful students/number of students appeared in the examination) Successful students are those who are permitted to proceed to the second year.

Academic Performance	CAY	CAYm1	CAYm2
Mean of CGPA or Mean Percentage of all successful students (X)	Result under progress	8.18	7.28
Total no. of successful students (Y)	-	99	96
Total no. of students appeared in the examination (Z)	-	99	96
$API = x^* (Y/Z)$	-	8.18	7.28
Average API = (AP1 + AP2 + AP3)/3		7.73	•

Table B3.3

B3.4. Academic Performance in Second Year

API = ((Mean of 2^{nd} Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Second Year/10)) x (number of successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the Third year.

Academic Performance	CAY	CAYm1	CAYm2
Mean of CGPA or Mean Percentage of all successful students (X)	Result under progress	7.8	7.17
Total no. of successful students (Y)	-	99	75
Total no. of students appeared in the examination (Z)	-	99	75
API = X* (Y/Z)	-	7.8	7.17
Average API = $(AP1 + AP2 + AP3)/3$		7.49	

Table B3.4

B3.5. Academic Performance in Third Year

API = ((Mean of 3^{rd} Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Third Year/10)) x (number of successful students/number of students appeared in the examination)

Successful students are those who are permitted to proceed to the final year

Academic Performance	CAY	CAYm1	CAYm2
Mean of CGPA or Mean Percentage of all successful students (X)	Result under progress	6.86	6.8
Total no. of successful students (Y)	-	75	97
Total no. of students appeared in the examination (Z)	-	75	97
$API = x^* (Y/Z)$	-	6.86	6.8
Average API = $(AP1 + AP2 + AP3)/3$	6.83		

Table B3.5

B3.6.Placement, Higher Studies and Entrepreneurship

Item	CAY	CAYm1	CAYm2
Total No. of Final Year Students (N)	Final year under progress	69	83
No. of students placed in Industries/Hospitals/Government Sector through on/off Campus recruitment or opted for Entrepreneurship (x)	-	6	25

No. of students admitted to higher studies with valid scores in various qualifying exams (y)	-	55	48
x + y =	-	61	73
Placement Index : (x + y)/N	-	0.884	0.879
Average placement= (P1 + P2 + P3)/3		0.881	

Table B3.6

C. Cr S. No	riterion wise Compliance : Criteria	Observations made by NBA	Compliance status (Action
		(During the last accreditation visit)	taken by the institution)
1 1.1 1.2 1.3 1.4	Vision, Mission & PEOs Formulation Dissemination Assessment Any other observations of the NBA	 The institution is about 12 years old and has consistently improved. The mission & vision are good at present. PEO's need to evolve and change to have more focus in coming years, this certainly needs some time. 	Complied. In focus to further development, and improving the standards of education, from the academic year 2016-17, our institution conferred UGC autonomy and furthermore PEOs are being redefined and reviewed based on the inputs and outcome from various surveys of stakeholders. The appropriateness was assessed and approved by various statutory bodies like Governing body, Academic Council, Board studies and other expert opinions from time to time. The academic development committee consistently reviewing the academic performance, placements record and other achievements to evolve PEOs through continuous development.
2	Course outcome and	• The courses are run and	After getting UGC Autonomy
	Program outcomes	designed by the affiliating	From 2016-17, the new syllabus
2.1	Formulation	university.	has been designed by institute
2.2	Mapping	• The PO's hence need to get	where statutory bodies like
2.3	Any other observations of the NBA	sharper and applicative in nature and eventually redefined in next few years.	Academic Council, Board of studies has approved the course outcome based on various

			feedbacks and inputs from stakeholders such as employers, alumni, immediate graduates, faculty, examiners and scientists from industry/regulatory departments. The existing POs are sharper which was based on blooms taxonomy for cognitive skills of graduates. In addition, the existing syllabi and its POs are meeting the graduate attribute defined by Pharmacy council of India, NBA and program specific criteria of reputed foreign universities. Thus existing POs shall enlighten the graduate competency towards employability, leadership, and problem solving and teamwork
			ability of graduate.
3	Curriculum Design, if applicable	• Curriculum is good & is common to all the	After the conferment of UGC autonomy from ACY 2016-17, the
3.1	Process to identify the gap, if applicable and action taken thereof	 constituent colleges. The component of academia industry interaction needs 	existing academic council and Board studies included members from Industry to uplift the industry –
3.2	Curriculum Structure & Component (as applicable)	augmentation and improvement through various means.	academia interactions. Upon input from alumni, an "Industry Institution interaction cell" was developed and
3.3			currently few topics of curriculum were taught by visiting faculty from Industry. So far a total of 47 sessions by Industry experts were conducted
	Any other observations of the NBA		in between 2013-2017 for UG/PG
	OI UIC INDA		programs.
4	Details of the Action tal	xen on the Observation of NBA d	luring last visit:
	Observation made by	NBA	Actions taken

	More research grants need to be procured since it also runs PG courses at present, there is only research projects.	 A total of 9 faculty members received research grants cost of 38 Lacs (2-AICTE (RPS), DST-SERB (45 Lakhs), 6 UGC Minor grants were received in between 2014-2017. Infrastructure grants from DST – FIST 2017 (45 Lakhs) 3 faculty members received Seminar grants (3 from AICTE, one from DBT) worth 5 lakhs. One Faculty Development Program was sponsored from Pharmacy Council of India. Apart from this institution has conducted two faculty training programme on evolving technique in pharmacy. Three Industry consultancy projects are under progress by Pharmaceutics and analytical Departments. Adjunt faculty grants (AICTE) for 6 lacs were received. Eight ISPOR grants were received for conduct of conferences. MoU is signed with Toledo University (USA), Yenopoya
		University – Karnataka, India, FORTIS Healthcare Limited, India, NIRT – India and NCDC – India (under progress).
	DI C	Recognized as SIRO institution by DSIR, Established DTL
2	Placements have to move for scope of improvements.	 In ACY 2014-16, Dr K Somasekhar Reddy was appointed as Placement cell officer, placement cell is now very active on providing job to UG/PG students. Industry – Institution interaction cells also actively providing training to UG/PG students in various Pharma industry and then followed by Job appointment. There were totally 14 companies visited our campus.
		• Since last three years, companies like SUN Pharma, GSK, Finosa, Hetero drugs, Waksmann Selmann, United India Insurance, Medlife, Appollo, GVK, Divis, Astrazeneca, Laila impex, etc have identified our institute and conducted campus interview.
		• To improve the technical skills of the students, there is skill development officer Dr. M V Jyothi, and she continuosly organizing skill development programme and training for our graduates under MoU with NSDC recognized centre, Govt. of India.
3	There is no language laboratory	 Language laboratory is established with adequate computers, accessories, communications skills software, and audiovisual aid. Although, AICTE norms does not require Language laboratory for Pharmacy programme, the institution is happy to accept NBA visiting team opinion for improvement. Mr. K. Ravi Sankar and Mr Yohesh were appointed for improving communication skills.
		In addition to curricular work, for all B. Pharm /M. Pharm students 1 hour/week is designed in time table, for enhancing their communication skills, interview skills, GRE, ToEFL coaching.

S. No	Observation made by NBA	Actions taken by Institute
1	Interaction with multinationals need to be improved.	 Institute has signed MoUs with The Toledo University, USA for Research collaboration, student and faculty exchange, and Yenopoya University for research collaborations. Institute is under MoU with RDT hospitals where experts from Spain periodically visiting and guiding our students in the field of community /clinical
		pharmacy related area. • Institute has organized Indo-US and Indo-European conferences to explore interactions with multinationals.
		• Institute has organized international day for the admitted students of UG/PG programme with invited experts of foreign origin, and foreign students from other institutions as well.
		• From ACY 2013-14, the institute has obtained PIO/FN permission from AICTE to admit Multinational students.
		• Five invited sessions from scientists from US, UAE, Malaysia were conducted.
		• We have established "Officer of Foreign Affairs" for facilitating and interaction with students and professionals of abroad.
2	Formal career guidance and advice to students is necessary in backward region like this.	• From ACY 2014-16, Dr K Somasekhar Reddy was appointed as Placement cell officer, and the placement cell continuously organizing career Guidance programme for Final year and Third year students of B. Pharm and M. Pharm.
		• So far there were 9 career guidance sessions have been conducted and documented.
		• Mock – Interview sessions were also conducted by invited HR personnel from industry.
		• To improve the technical skills of the students, the skill development programme and training for our graduates were conducted under NSDC, Govt. of India.
3	No Language Laboratory	• Language laboratory is established with computers, with adequate accessories, communications skills software, audio-visual aid.
		 Mr. K. Ravi Sankar and Mr Yohesh were appointed for the same. In addition to curricular work, for all B. Pharm /M. Pharm students 1 hour/week is designed to enhance their communication skills, interview skills, GRE, ToEFL coaching.

4	It would be desirable to have in campus hostel though authority state that due to security concern this has not been planned yet.	At the time NBA visit itself, experts have satisfied the reason for not holding hostel at campus. This is due to the rural location of the institute (12 KM far from town/medical facility), thus the medical facility for emergency /safety is not feasible. However, the matter was discussed in the parents meeting. No parent /students has accepted the proposal.
5	One language lab should be developed	Language laboratory is established with computers, with adequate accessories, communications skills software, and audio-visual aid.
6	The PEO and Pos should be continuously evolved with respect to local needs and environments	The College Academic Cell, continuously acquiring feedback/survey from all stakeholders such as parents, alumni, employers, faculty, experts, etc. regarding their need and the new PEOs and POs for B. Pharm programme was redefined and it was approved by Governing body meetings. The opinion on the new PEOs and POs from various stakeholders especially from Employers/experts from other university was good.
7	The College needs to contribute to quality library resources like Bentham and Elsevier to upgrade the availability of international journals to the students since the college run PG courses as well are more relevant	Based on that the institute developed additional library for PG programme with 60 seat capacity with total 19 e-journals, 102 hard copy journals, licensed software on Delnet (AICTE recommended), Micromedex (Vans Health Science - USA) and Medicinescomplete from Royal Pharmacuetical Society – London, UK. tools (for collection of all medical /basic sciences discipline content from Elsevier, Bentham, Wiley, etc.

Declaration

It is hereby declared that information provided in this Compliance Report is factually correct. I understand and agree that an appropriate action against the Institute will be initiated by the NBA (which may include debarring the institution for three years), in case any false statement/information is observed during the assessment of the compliance report.

Date: 28.06.2018

Place: Anantapur

PRINCIPAL

Raghevendra Institute of Pharmassan Education and Research

"HIYVEDU - 515 721 Anantabur (A.P.)

Signature & Name

Head of the Institution with seal