

**INSPECTION COMMITTEE REPORT
[JNTUA FACT FINDING COMMITTEE]**

Date of Inspection : 13.07.2022.

I. GENERAL INFORMATION

1. College Information

Name and Address of the College / Institution	: Raghavendra Institute of Pharmaceutical Education and Research (RIPER), Krishnamreddy Palli, Chiyyedu Post, Anantapuramu – 515721.
College Code	: L8
Type of the College (please tick)	: Engineering – (Co-Ed/Women) Pharmacy - (Co-Ed/Women) Standalone (MBA / MCA) Integrated campus
Status of the College (please tick)	: Minority / Non-minority
Year of Establishment	: 2002
Website : www.riper.ac.in E-mail ID : principal.L8@jntua.ac.in	: Landline : 9866098322 / 9866025099 (O) Mobile : 9848543932 Fax : Staff details uploaded : Yes / No Lab details uploaded : Yes / No AICTE, UGC, NBA, NAAC details uploaded: Yes / No Anti-ragging information details uploaded: Yes / No
Permanent Affiliation by JNTUA	: Yes If Yes, specify duration : 05 Years Period from : 2018-19 to : 2022 - 23 Mention Courses under Permanent Affiliation: <ul style="list-style-type: none"> • B.Pharmacy • Pharm D • Pharm D (PB) M.Pharmacy <ul style="list-style-type: none"> • Pharmaceutical Analysis • Pharmaceutical Quality Assurance • Pharmacology • Pharmaceutics • Pharmacy Practice • Industrial Pharmacy • Pharmaceutical Chemistry

UGC 2(f) & 12B status	:	Yes If Yes, specify whether 2(f) alone / 12B alone / Both 2(f) & 12B
Autonomous Status by UGC	:	Yes If Yes, specify duration : 06 Years Period from: 2016 -17 to: 2021 - 22
Autonomous Status by JNTUA	:	Yes If Yes, specify duration: 06 Years Period from: 2016 – 17 to: 2021 - 22
NBA Status (please tick)	:	Conferred/Applied/Not yet applied If Conferred, specify duration : Period from :01.10.2014 to: 30.06.2022. Mention courses accredited: B. Pharmacy (UG) Proposal Submitted for 2 nd Cycle
NAAC Status (please tick)	:	Conferred/Applied/Not yet applied If Conferred, specify duration: Period from: 2021 -22 to: 2025 - 26 Grade: A CGPA: 3.07
Dates on which first and latest approval was accorded by the AICTE / PCI	:	First: 27.05.2002 Latest: 03.07.2022 (Copy Enclosed)
PCI approvals: Copy enclosed	:	Latest: 24.07. 2021: (Copy Enclosed)
Dates on which first & latest affiliation was accorded by JNTUA	:	First: 14.11.2002 Latest: 20.01.2022: (Copy Enclosed)
Dates of the two Governing body meetings held recently (enclose copies of the minutes)	:	30.06.2021 & 19.01.2022 (Copy Enclosed)

2. Details of the Director / Principal

Name	:	Dr Y Padmanabha Reddy					
Date of Birth	:	10.03.1963					
Qualifications, with specialization (starting from UG)	:	Degree Awarded	University	Year of Award	Specialization	Full time / Part time	Class / division / % Marks/CGPA
		UG	AU	1985	Pharmacy	Full Time	63.85 / Univ. 3rd Rank
		PG	AU	1988	Pharmacy	Full Time	64.70 / Univ. 1st Rank
		Ph.D	AU	2006	Pharmacy	Part Time	
Ph.D in faculty of Engineering / Sciences / Management / Pharmacy / others (please specify)	:	Pharmaceutical Sciences					
Date of appointment in present college	:	02.10.2002					
Whether ratified as Principal by JNTUA	:	Yes					
If Yes, Date of first ratification	:	28.02.2014					
Date of latest ratification	:						
Contact details	:	Landline: 08554 - 272177 Fax: - Mobile: 9848543932 / 7780721443 Email: ypreddyatp@gmai.com / ypreddyatp@rediffmail.com					

3. Details of the Society / Trust

Year of Establishment	:	2001
Registration Number	:	198 / 2001
Society Name & Address	:	Raghavendra Educational and Rural Development Society (RERDS) D No: 3 / 295, Sastri Nagar, Akkayapalli, Kadapa – 516003.
Contact Details	:	Landline: 9866098322 / 9866025099. Mobile : 9848543932. Fax : ... Website : 9441426655 E-mail ID : riperatp@gmail.com

4. Details of Chairperson / Correspondent / Secretary of the Society / Trust

Name	:	Smt. Pothireddy Madhavi Reddy
Designation	:	Chairperson
Address	:	D No: 3/21, LIC Colony, Opp. JNTUA Guest House, Anantapuramu District – 515002.
Contact Details	:	Landline: 9866098322 / 9866025099. Mobile : 9848543932 / 9441426655 Fax : ... Website: www.riper.ac.in. E-mail ID : riperatp@gmail.com

5. a) Whether the society has more than one college in the same premises: **NO** , If Yes, give details

S.No.	Name of the College / Institute	Established Year	Affiliating University
1.	-NA-		

5. b) Whether the same premises are being used to run the courses affiliated to other Universities :
If Yes, give details - **NO**

S.No.	Name of the Course	Affiliating University
1.	-NA-	

6. a) Land Details:

Total Land area (in Acres) : 03
Land Type : Contiguous / ~~Two or three pieces~~
Land Registration Type : Registered sale deed / ~~Registered gift deed /~~
Govt. lease / others
Land Category : Rural / ~~Urban~~
Registration Details :

S.No.	Registration date	Area in Acres	Document No.	Survey No.	Location / Village
1.	31.08.2001	03	7718/2001	98	Krishnamreddy Palli Cross, Chiyvedu Post, Anantapuramu District – 515721.

b) Land Conversion Certificate:

Issued by : Revenue Divisional Officer
Issued date : 02.07.2010
Issued purpose : Agriculture to Non – Agriculture Purpose (Institute Construction).

c) If Mortgaged*

S. No	Area under Mortgage	Bank details	Loan amount	Date of Mortgage	Date of expiry mortgage
-NA-					

* enclose copy of mortgage certificate from bank clearly mentioning the above details

d) Building Plan in the name of the institution approved by competent authority

Issued by : **Panchayath Secretary**
Issued date : **20.09.2001**

e) Khasra Plan in the name of the institution approved by the competent authority

Issued by : **Revenue Divisional Officer**
Issued date : **04.02.2015**

f) Occupancy / Completion Certificate (for newly established institution only) issued by a Competent authority i.e., Municipality/Panchayath office

Issued by : **Tahsildhar, Anantapuramu**
Issued date : **30.01.2017.**

g) Institution area details (Carpet Area in Sq. m) :

Instructional Area : **7680.91 Sq. mts**
Administrative Area : **7345.67 Sq. mts**
Amenities Area : **3850 Sq. mts**
Access & Circulation Area : **3494 Sq. mts**
Total Built up area (Sq. m) : **22371 Sq.mts**
h) Sports field (in Sq. m) : **12140.57 Sq.mts**

7. a) Courses offered by the Institution with intake details:

S.No	Name of the Course*	Branch	Specialization** (if any)	Details of intake year wise												Year of starting the course
				2018-19			2019-20			2020-21			2021-22			
				Approved AICTE	Approved JNTUA	Admitted	Approved AICTE	Approved JNTUA	Admitted	Approved AICTE	Approved JNTUA	Admitted	Approved AICTE	Approved JNTUA	Admitted	
1.	B. Pharmacy	Pharmacy		100	100	100	100	100	100	100	100	100	100	100	100	2002
2.	Pharm D	Pharmacy		30	30	30	30	30	30	30	30	30	30	30	30	2008
3.	Pharm D (PB)	Pharmacy		10	10	05	10	10	06	10	10	00	10	10	04	2009
4.	M.Pharmacy	Pharmacy	Pharmacology	15	15	16	15	15	11	15	15	14	15	15	18	2010
		Pharmacy	Pharmaceutics	15	15	16	15	15	11	15	15	11	15	15	11	2010
		Pharmacy	Pharmacy Practice	15	15	09	15	15	06	15	15	04	15	15	07	2013
		Pharmacy	Industrial Pharmacy	15	15	07	15	15	09	15	15	09	15	15	04	2018
		Pharmacy	Pharmaceutical Analysis	15	15	11	15	15	15	15	15	14	15	15	13	2018
		Pharmacy	Pharmaceutical Quality Assurance	15	15	10	15	15	10	15	15	03	15	15	04	2018
		Pharmacy	Pharmaceutical Chemistry	15	15	00

* B. Tech., B.Pharm. Pharm.D, MBA, MCA, M.Tech., M.Pharm., etc.

** Specializations in M.Tech/M.Pharm courses.

b) Number of students admitted under PIO/Foreign Nationals/NRI: (Whether approved by ICCR or not)

S.No	Name of the course*	Branch	Specialization** (if any)	Details of intake year wise							
				2018-19		2019-20		2020-21		2021-22	
				Approved	Admitted	Approved	Admitted	Approved	Admitted	Approved	Admitted
1.	B.Pharmacy	Pharmacy		15	15	15	14	15	15	15	15
2.	Pharm D	Pharmacy		05	00	05	00	05	00	05	00
3.	Pharm D (PB)	Pharmacy		02	00	02	00	02	00	02	01
4.	M.Pharmacy	Pharmacy	Pharmacology	03	01	03	00	03	00	03	03
		Pharmacy	Pharmaceutics	03	01	03	01	03	03	03	00
		Pharmacy	Pharmacy Practice	03	02	03	01	03	03	03	07
		Pharmacy	Industrial Pharmacy	03	00	03	01	03	03	03	03
		Pharmacy	Pharmaceutical Analysis	03	00	03	00	03	00	03	00
		Pharmacy	Pharmaceutical Quality Assurance	03	00	03	00	03	00	03	00
		Pharmacy	Pharmaceutical Chemistry	03	...

* B.Tech., B.Pharm., Pharm.D, MBA, MCA, M.Tech., M.Pharm., etc.

** Specializations in M.Tech/M.Pharm courses.

c) Proposed courses with intake for which affiliation is sought for the academic year 2022-23

S.No.	Name of the Course*	Branch	Specialization ** (if any)	JNTUA Approved intake for the academic year 2021-22	Proposed intake for academic year 2022-23	Remarks (No Change / Increase in intake / Reduction in intake / Closure / New Course)
1.	B.Pharmacy	Pharmacy		100	100	No Change
2.	Pharm D	Pharmacy		30	30	No Change
3.	Pharm D (PB)	Pharmacy		10	10	No Change
4.	M.Pharmacy	Pharmacy	Pharmacology	15	15	No Change
		Pharmacy	Pharmaceutics	15	15	No Change
		Pharmacy	Pharmacy Practice	15	15	No Change
		Pharmacy	Industrial Pharmacy	15	15	No Change
		Pharmacy	Pharmaceutical Analysis	15	15	No Change
		Pharmacy	Pharmaceutical Quality Assurance	15	15	No Change
		Pharmacy	Pharmaceutical Chemistry	15	15	No Change

* B.Tech., B.Pharm. Pharm.D, MBA, MCA, M.Tech. M.Pharm. etc. / ** Specializations in M.Tech/M.Pharm courses.

II. INFRASTRUCTURAL FACILITIES

1. Computers & Internet:

a) Total number of Computers available (excluding those available with Library, Administrative offices and Faculty members) : **80**

b)

Computers allotted to UG	UG Students	Computer to student ratio
60	400	1: 8

c)

Computers allotted to PG	PG Students	Computer to student ratio
60	210	1:6

d) Internet Bandwidth available : **50 MBPS**

e) Whether Wi-Fi facility is available to staff & students : **YES**

2. Software

Details of licensed System software available : (Copy Enclosed)

(List of License numbers / Key or proof of purchase to be enclosed)

Details of licensed application software available :

Software Name	No. of Licenses
Webpros India Pvt. Ltd	01
Medicines Complete database published by Pharmaceutical Press	01
MS Office	01

If necessary, sheet may be enclosed:

3. Laboratories (Department wise for UG:

a) Consolidated details of existing laboratories

S.No	Name of the course* with Branch	Name of the Laboratory	Equipment	Quantity	Cost (Rs.)
1.	M. Pharmacy and Ph. D	Central facility – DST FIST Lab	Mini Centrifuge	1	51,620/-
			Differential Scanning Calorimeter (DSC)	1	9,07,000/-
			Flash - LC	1	6,50,000/-
			HPLC	1	10,02,750/-
			Nano-Particle Analyzer	1	15,92,500/-
			Parallel Reaction Station	1	5,51,250/-
			Rotary Evaporator	1	1,20,000/-
			Fluorescence Microscope	1	1,74,000/-
			Gel Electrophoresis	1	96,000/-
			Balance	1	24,300/-
			Vacuum Dryer	1	37,000/-
			Elisa Plate Reader	1	1,82,000/-
			Lyophilizer	1	4,45,000/-
			Rotary Evaporator	1	2,30,500/-
			-40°C Deep Freezer	1	1,98,000/-
Magnetic Stirrer	1	9,656/-			
Water Bath (6 hole)	1	12,056/-			
ADMET Prediction tool (Stardrop – Derek Nexus)	1	3,10,000/-			

			QbD/DOE tool (Sigmatech)	1	2,00,000/-
2	B.Pharm/Pharm.D/M.Pharm	Formulation Research Lab	Dissolution test apparatus (Lab India)	1	120000
			Dissolution test apparatus (Electro lab)	1	163488
			Rotary Vacuum evaporator	1	43,605
			Brookfield viscometer	1	231000
			UV Spectrophotometer	1	2,80,000
			Bath sonicator	1	8,600
			UV Spectrophotometer (systronics)	1	80,000
			Desiccators	2	1570
			De-Ionizer unit	1	16,000
			pH meter	1	10,900
			Digital pH meter	1	11,800
			Diffusion cell apparatus	1	85,000
			Electronic balance (shimadzu)	1	24300
			Refrigerator (Haier)	1	11500
			Probe sonicator	1	
Clarity tester	1	800			
3	B.Pharm/Pharm.D/M.Pharm	Pharmaceutics-PG Lab	Cyclomixer	1	7000
			Hotplate	1	13,500
			Electrical water bath	1	4,500
			centrifuge	3	2,500
			Mechanical stirrer	3	1,400
			Magnetic stirrer	3	1,250
			Refractometer	1	3,500
4	B.Pharm/Pharm.D/M.Pharm	Pharmaceutics Lab-II	Rotary shaker	1	21000
			Stop clocks	5	1,950
			Microscopes	2	2,600
			Incubator	1	3,100
5	B. Pharm/M. Pharm	Pilot plant	Rapid Mixer granulator	1	3,80,000.00 (including GST)
			Extruder	1	84,000.00 ((including GST)
			Tablet punching machine (Ultima Pharman)	1	1,30,000
			Tablet punching machine (Rimek)	1	332427
			All purpose equipment	1	3,16,750
			Cooling centrifuge	1	320000
			Desiccators	2	1570
			IR-moisture balance	1	10,680
			Coating pan	1	7,500
			Friability test apparatus (Electro lab)	1	6,000
			Balance (dispensing)	11	1,500/-
			Disintegration apparatus	1	5,500
			Homogenizer	1	14000
			Tray dryer	1	140000
			Tap density apparatus	1	70000
			Double cone blender	1	195000
Tablet hardness tester	1	1,200			
colorimeter	1	6000/-			
6	B. Pharm/M. Pharm	Dispensing &Formulation Lab	Capsule filling machine	1	7,000
			Ball mill	1	6,300
			Ointment filling	1	4,500

			Percolators	5	2,625
			Tablet punching motorized (SSI)	2	35,997
			Tablet punching machine (Dolphin)	2	16,885
			Ampoule filling	1	1,900
			Ampoule sealing	1	1,900
			Polishing pan	1	1,150
			Tablet counter	1	1,125
			Sieve no :200	1	1,045
			Sieve no :100	1	835
			Sieve no :45	1	835
			Sieve no :60	1	835
			Sieve no :120	1	835
			Domestic grinder	1	975
			Tincture press	1	950
			Ampoule washing	1	850
			Clarity tester	1	800
			Friability test apparatus (JR industries)	1	4,000
			Stop clocks	8	650
			Sieve no :44	1	170
			Sieve no :16	1	170 asd
			Sieve no :30	1	170
			Sieve no :66	1	170
			Sieve no :10	1	170
			Sieve no :80	1	170
			Cutter mill	1	75, 000/-
			Analytical balance	1	27000
			Dry and wet bulb thermometer psychrometer	5	500/piece
			Ball mill	1	7800
			Suppository moulds	1	750
			Water bath	1	4500
7	M. Pharm/B.Pharm	Pharmaceutical Analysis	Double beam UV - Spectrophotometer	1	1,85,000
			Polari meter	1	14,500
			UV – Lab India	1	2,94,000
			FT- IR with KBR press	1	9,00,000
			HPLC - Gradient	1	10,58,000
			HPLC - Isocratic	1	7,70,000
			Gas Chromatography	1	7,74,000
			Digital pH meter	1	9,300
			Conductivity meter	1	10,900
			Digital Colorimeter	1	9,100
			Gel Electrophoresis	1	7,680
			Photo Flourimeter	1	29,000
			Cooling Incubator	1	77,000
			Nephloturbidity meter	1	9,500
			Micro Centrifuge	1	12,858
			Ultra Sonicator	1	8,600
			KF- Titrator	1	24,500
			Double distillation unit	1	24,500
			Programmable Environmental Test Chamber	1	1,59,500
			Electronic balance	2	12,560
			Sine wave Commercial Ups	1	73,000
			Stabilizer	1	29,700
			Digital Electronic Balance	2	57000

			Refrigerator	2	16,000			
			Flame Photometer	1	51,217			
8.	B.Pharm/M. Pharm/Pharm.D	Human Anatomy and Physiology	Blood pressure apparatus	7	15,050			
			E.S.R stand	4	3,640			
			E.S.R tubes	34	1,190			
			Frog Boards	15				
			Hemometers	7	5,040			
			Microscope	13	48,087			
			Microscope (Small)	10	14,400			
			Neubauer Chamber	16	15,850			
			Ordinary slides	100	120			
			R.B.C pippets	9	1,800			
			Spirometer	1	5,700			
			Stethoscope	6	6,900			
			Thermometers	1	140			
			W.B.C pippets	8	1,600			
			Tissue slides	1 set (25 slides)	999			
9	B.Pharm/M. Pharm/Pharm.D	Pharmacology	Tail Flick Unit	1	24,500			
			Eddys Hot Plate	1	13, 500			
			Semi Auto Analyzer	1	1,60, 683			
			Digital Plethysmometer	1	1, 95, 000			
			Digital Physiograph	1	1, 95, 000			
			Tissue Homogenizer	3	25,740			
			Micro Centrifuge	1	10,000			
			Centrifuge	1	4650			
			Electroconvulsometer	1	3800			
			Rota Rod Apparatus	1	16900			
			Swim Test Apparatus	1	11500			
			Metabolic Cage	1	12500			
			Photo Actometer	1	13900			
			Pole Climb Apparatus	1	5,400			
			Digital Student Organ Bath	1	9,975			
			Digital Recording Drum	1	13875			
			Digital Colorimeter	1	9600			
			Digital Hb meter	1	9900			
			Student Organ Baths	10	35000			
			Recording Drums	10	80000			
			Rat and Mice Restainers	8	12480			
			Aerators	10	4250			
			Magnetic Stirrer	1	10000			
			Oral Feeding Needles	10	5000			
			Micropipettes	3	20000			
			Analytical Balance	1	15000			
			Refrigerator	1	15000			
			10	B.Pharm/Pharm.D	Pharmaceutical chemistry	Digital Hot air oven	1	35000
						Micro oven	1	20000
						Magnetic stirrer	2	6000
Incubator	1	8000						
Waterbath shaker		9000						
Hot air oven	1	35000						
Digital melting point apparatus	1	150000						
Multi mantle	3	180000						
Magnetic stirrer		8000						
Cyclomixer	2	26000						
Eletronic balance	1	1500						
Refrigerator	1	12000						
Vacum pump	2	14000						
Colorimeter	2	11600						
Centrifuge	2	16000						

			P ^H meter	1	3000
			Electric waterbath	2	8000
			Descicator	4	16000
11	B.Pharm/Pharm.D	Pharmaceutical Microbiology & Biotechnology	Laminar air flow	2	80500
			Projection Microscope	1	7000
			Microscope	15	22500
			Autoclave	1	5500
			BOD incubator	1	28000
			Incubator	1	5000
			Hot air oven	1	35000
			Microcentrifuge	1	7000
			Colony counter	1	5900
12	B.Pharm/Pharm.D	Pharmacognosy	Hot air oven	1	35000
			Muffle furnace	1	28000
			Autoclave	1	12000
			Mixer grinder	2	8000
			Microscope	20	30000
			Binocular microscope	1	9000
			Weighing balance	1	32000
13	B.Pharm/Pharm.D	Quality assurance	UV chamber	1	5000
			Hot plate	1	7000
			Hot air oven	1	35000
			Analytical Balance	1	1800
14	Pharm.D/ M.Pharm	Pharmacy Practice	Medicines Complete database published by Pharmaceutical Press	01	115000

**B.Tech., B.Pharm., Pharm.D, etc.*

Laboratories (Department wise for PG:

S.No	Name of the course* with Branch	Name of the Laboratory	Equipment	Quantity	Cost (Rs.)
1.	M. Pharmacy and Ph. D	Central facility – DST FIST Lab	Mini Centrifuge	1	51,620/-
			Differential Scanning Calorimeter (DSC)	1	9,07,000/-
			Flash - LC	1	6,50,000/-
			HPLC	1	10,02,750/-
			Nano-Particle Analyzer	1	15,92,500/-
			Parallel Reaction Station	1	5,51,250/-
			Rotary Evaporator	1	1,20,000/-
			Fluorescence Microscope	1	1,74,000/-
			Gel Electrophoresis	1	96,000/-
			Balance	1	24,300/-
			Vacuum Dryer	1	37,000/-
			Elisa Plate Reader	1	1,82,000/-
			Lyophilizer	1	4,45,000/-
			Rotary Evaporator	1	2,30,500/-
			-40°C Deep Freezer	1	1,98,000/-
			Magnetic Stirrer	1	9,656/-
			Water Bath (6 hole)	1	12,056/-
ADMET Prediction tool (Stardrop – Derek Nexus)	1	3,10,000/-			
QbD/DOE tool (Sigmatech)	1	2,00,000/-			
2	B.Pharm/Pharm.D/M.Pharm	Formulation Research Lab	Dissolution test apparatus (Lab India)	1	120000
			Dissolution test apparatus (Electro lab)	1	163488
			Rotary Vacuum evaporator	1	43,605
			Brookfield viscometer	1	231000
			UV Spectrophotometer	1	2,80,000
			Bath sonicator	1	8,600
			UV Spectrophoto meter (systronics)	1	80,000
			Desiccators	2	1570
			De-Ionizer unit	1	16,000
			pH meter	1	10,900
			Digital pH meter	1	11,800
			Diffusion cell apparatus	1	85,000
			Electronic balance (shimadzu)	1	24300
			Refrigerator (Haier)	1	11500
			Probe sonicator	1	
Clarity tester	1	800			
3	B.Pharm/Pharm.D/M.Pharm	Pharmaceutics-PG Lab	Cyclomixer	1	7000
			Hotplate	1	13,500
			Electrical water bath	1	4,500
			centrifuge	3	2,500
			Mechanical stirrer	3	1,400
			Magnetic stirrer	3	1,250
			Refractometer	1	3,500
4	B.Pharm/Pharm.D/M.Pharm	Pharmaceutics Lab-II	Rotary shaker	1	21000
			Stop clocks	5	1,950
			Microscopes	2	2,600
			Incubator	1	3,100
5	B. Pharm/M. Pharm	Pilot plant	Rapid Mixer granulator	1	3,80,000.00 (including GST)

			Extruder	1	84,000.00 (including GST)
			Tablet punching machine (Ultima Pharman)	1	1,30,000
			Tablet punching machine (Rimek)	1	332427
			All purpose equipment	1	3,16,750
			Cooling centrifuge	1	320000
			Desiccators	2	1570
			IR-moisture balance	1	10,680
			Coating pan	1	7,500
			Friability test apparatus (Electro lab)	1	6,000
			Balance (dispensing)	11	1,500/-
			Disintegration apparatus	1	5,500
			Homogenizer	1	14000
			Tray dryer	1	140000
			Tap density apparatus	1	70000
			Double cone blender	1	195000
			Tablet hardness tester	1	1,200
			colorimeter	1	6000/-
6	B. Pharm/M. Pharm	Dispensing & Formulation Lab	Capsule filling machine	1	7,000
			Ball mill	1	6,300
			Ointment filling	1	4,500
			Percolators	5	2,625
			Tablet punching motorized (SSI)	2	35,997
			Tablet punching machine (Dolphin)	2	16,885
			Ampoule filling	1	1,900
			Ampoule sealing	1	1,900
			Polishing pan	1	1,150
			Tablet counter	1	1,125
			Sieve no :200	1	1,045
			Sieve no :100	1	835
			Sieve no :45	1	835
			Sieve no :60	1	835
			Sieve no :120	1	835
			Domestic grinder	1	975
			Tincture press	1	950
			Ampoule washing	1	850
			Clarity tester	1	800
			Friability test apparatus (JR industries)	1	4,000
			Stop clocks	8	650
			Sieve no :44	1	170
			Sieve no :16	1	170 asd
			Sieve no :30	1	170
			Sieve no :66	1	170
			Sieve no :10	1	170
			Sieve no :80	1	170
			Cutter mill	1	75, 000/-
			Analytical balance	1	27000
			Dry and wet bulb thermometer psychrometer	5	500/piece
			Ball mill	1	7800
			Suppository moulds	1	750
			Water bath	1	4500
7	M. Pharm/B.Pharm	Pharmaceutical Analysis	Double beam UV - Spectrophotometer	1	1,85,000

			Polari meter	1	14,500
			UV – Lab India	1	2,94,000
			FT- IR with KBR press	1	9,00,000
			HPLC - Gradient	1	10,58,000
			HPLC - Isocratic	1	7,70,000
			Gas Chromatography	1	7,74,000
			Digital pH meter	1	9,300
			Conductivity meter	1	10,900
			Digital Colorimeter	1	9,100
			Gel Electrophoresis	1	7,680
			Photo Flourimeter	1	29,000
			Cooling Incubator	1	77,000
			Nephloturbidity meter	1	9,500
			Micro Centrifuge	1	12,858
			Ultra Sonicator	1	8,600
			KF- Titrator	1	24,500
			Double distillation unit	1	24,500
			Programmable Environmental Test Chamber	1	1,59,500
			Electronic balance	2	12,560
			Sine wave Commercial Ups	1	73,000
			Stabilizer	1	29,700
			Digital Electronic Balance	2	57000
			Refrigerator	2	16,000
			Flame Photometer	1	51,217
8.	B.Pharm/M. Pharm/Pharm.D	Human Anatomy and Physiology	Blood pressure apparatus	7	15,050
			E.S.R stand	4	3,640
			E.S.R tubes	34	1,190
			Frog Boards	15	
			Hemometers	7	5,040
			Microscope	13	48,087
			Microscope (Small)	10	14,400
			Neubauer Chamber	16	15,850
			Ordinary slides	100	120
			R.B.C pippets	9	1,800
			Spirometer	1	5,700
			Stethoscope	6	6,900
			Thermometers	1	140
			W.B.C pippets	8	1,600
			Tissue slides	1 set (25 slides)	999
9	B.Pharm/M. Pharm/Pharm.D	Pharmacology	Tail Flick Unit	1	24,500
			Eddys Hot Plate	1	13, 500
			Semi Auto Analyzer	1	1,60, 683
			Digital Plethysmometer	1	1, 95, 000
			Digital Physiograph	1	1, 95, 000
			Tissue Homogenizer	3	25,740
			Micro Centrifuge	1	10,000
			Centrifuge	1	4650
			Electroconvulsometer	1	3800
			Rota Rod Apparatus	1	16900
			Swim Test Apparatus	1	11500
			Metabolic Cage	1	12500
			Photo Actometer	1	13900
			Pole Climb Apparatus	1	5,400
			Digital Student Organ Bath	1	9,975
			Digital Recording Drum	1	13875
			Digital Colorimeter	1	9600
			Digital Hb meter	1	9900

			Student Organ Baths	10	35000
			Recording Drums	10	80000
			Rat and Mice Restainers	8	12480
			Aerators	10	4250
			Magnetic Stirrer	1	10000
			Oral Feeding Needles	10	5000
			Micropipettes	3	20000
			Analytical Balance	1	15000
			Refrigerator	1	15000
10	B.Pharm/Pharm.D	Pharmaceutical chemistry	Digital Hot air oven	1	35000
			Micro oven	1	20000
			Magnetic stirrer	2	6000
			Incubator	1	8000
			Waterbath shaker		9000
			Hot air oven	1	35000
			Digital melting point apparatus	1	150000
			Multi mantle	3	180000
			Magnetic stirrer		8000
			Cyclomixer	2	26000
			Electronic balance	1	1500
			Refrigerator	1	12000
			Vacuum pump	2	14000
			Colorimeter	2	11600
			Centrifuge	2	16000
			pH meter	1	3000
			Electric waterbath	2	8000
			Desiccator	4	16000
11	B.Pharm/Pharm.D	Pharmaceutical Microbiology & Biotechnology	Laminar air flow	2	80500
			Projection Microscope	1	7000
			Microscope	15	22500
			Autoclave	1	5500
			BOD incubator	1	28000
			Incubator	1	5000
			Hot air oven	1	35000
			Microcentrifuge	1	7000
			Colony counter	1	5900
12	B.Pharm/Pharm.D	Pharmacognosy	Hot air oven	1	35000
			Muffle furnace	1	28000
			Autoclave	1	12000
			Mixer grinder	2	8000
			Microscope	20	30000
			Binocular microscope	1	9000
			Weighing balance	1	32000
13	B.Pharm/Pharm.D	Quality assurance	UV chamber	1	5000
			Hot plate	1	7000
			Hot air oven	1	35000
			Analytical Balance	1	1800
14	Pharm.D/ M.Pharm	Pharmacy Practice	Medicines Complete database published by Pharmaceutical Press	01	115000

a) Consolidated details of existing laboratories
MBA, MCA, M.Tech., M.Pharm. etc.

b) List of equipment and facilities required to be added in the laboratories in each course of the year (I/II/III/IV) concerned as per the syllabi of the University.

S.No.	Name of the lab for which the equipment is to be added	List of Equipment to be added	UG / PG
-NA-			

c) New laboratories-Equipment and facilities to be added:

S.No.	Name of the lab for which the equipment is to be added	List of Equipments/facilities to be added
-NA-		

d) Give the details of labs available beyond curriculum

Name of the lab	Equipment	Cost
DST-FIST Laboratory	DSC, Zeta Sizer, Lyphilizer, Rotary Evaporator, etc.	25,00,000.00

e) If the Institution is offering PG programmes then is there a research laboratory of area 120 Sq. m : Yes / No

4. Library facilities

- a) Library carpet area (in Sq.m) : **155 Sq.mt**
 b) Reading room seating capacity : **80**
 c) Library Timings : **08:00 AM to 06:00 PM**
 d) Reprographic / Photostat facilities : Available / ~~Not Available~~
 e) Whether Library automation software is being used : Yes / ~~No~~
 f) Library staff

Name of the staff	Designation	Qualification	Appointed on	Experience
Mr P Harinatha Reddy	Chief Librarian	M.LIC	02.09.2002	20
Mr M Mallikarjuna	Asst. Chief Librarian	B.LIC	07.07.2008	12
Mrs. M Varlakshamma	Asst. Librarian	B.A	15.07.2008	12

g) Books and Journals :

NOTE: The committee members are requested to verify the records and note their findings

S. No.	Course	No. of Books available		No. of Journals available		
		No. of titles	No. of volumes	National	International	e-journals
01	Pharmacy	1978	12597	40	10	16000

g) Digital Library:

- i) Availability : **YES**
 ii) No. of Computers in reading room : 10
 iii) NPTEL learning material : **YES**

- iv) Any other e-learning resources :
v) Are they members of JNTUA Consortium of Institutions of Library Resources : **YES.**
vi) DELNET available or not (with proof) : Available

h) Internet connectivity:

- i) No. of terminals with internet connection : 100
ii) Availability to students (timings) : 08.45AM To 05:00 PM
iii) Internet bandwidth (Mbps) : 50 Mbps

5. Details of Instructional Area:

Particulars	Number of Rooms	L x B x H of the room in m	Clear Carpet area of Each Room (Sq.m)	Facilities available
Class Rooms (B.Pharm)	05	7.8X9 X4	70.2	Available
Class Room (M.Pharm Pharmacology)	01	7.8X9 X4	70.2	Available
Class Room (M.Pharm Pharmaceutical Analysis)	01	8.9X9 X4	80.2	Available
Class Room (M.Pharm Pharmaceutical Quality Assurance)	01	8.9X9 X4	80.2	Available
Class Room (M.Pharm Pharmaceutics)	01	11.6X9 X4	105	Available
Class Room (M.Pharm Industrial Pharmacy)	01	11.6X9 X4	105	Available
Class Room (M.Pharm Pharmaceutical Chemistry)	01	11.6X9 X4	105	Available
Class Rooms for Pharm D	06	3.9X9 X4	35.1	Available
Drawing Hall	Available
Computer Centre/ Museum	01	11.6X9 X4	105	Available
Library	01	17.2X9 X4	155.5	Available
All Laboratories	18	11.6X9 X4	105	Available
	10	10.5X9 X4	95	Available
Workshops
Grand Total				

6. Examination Branch:

- a) Whether location and ambience of the Examination Branch congenial for carrying out confidential work : **YES**
- b) Physical facilities:
- i) Number of Computer Systems : 03
- ii) Number of High Speed copier machines : 01
- iii) Fax facility : No
- iv) Internet Bandwidth : 50 Mbps
- v) Separate rooms(s) for confidential work : **YES**

7. Aadhaar enabled Biometric system of attendance:

- a) Whether Aadhaar enabled Bio metric system is adopted for all students (both UG & PG)? (If not, give reasons) : **YES**
- b) Whether Aadhaar enabled Bio metric system is adopted for all staff (both Teaching & Non - Teaching)? (If not, give reasons) : **YES**
- c) Number of bio metric devices to students (Students to devices ratio) : 1: 50
Faculty to devices ratio and Non teaching staff to devices ratio : 1:25

8. CC Cameras:

- Whether CC Cameras are installed & found working in the class rooms, hostels, library, exam halls and vantage points? : **YES**
(If not, give reasons)
- If so how many : 40
- Is the recording facility available. If yes
For how many devices? : **YES - 40**

III. FACULTY

1. a) Teacher Attendance:

- Whether the college is maintaining regular Teacher Attendance register? : **YES**
If yes, whether Attendance details for the last 12 months available? : **YES**

b) Information on Teachers :

Teaching faculty position - Department wise (indicate H&S Department separately)

S.No.	Department	No. of regular / full time faculty members available			No. of adjunct faculty/ resource person from Industry	Total No. of faculty members
		Professor	Assoc. Prof.	Asst. Prof.		
01	B.Pharmacy	03	08	20	0	31
02	Pharm D	2	3	10	0	15
03	Pharm D (PB)	1	1	1	0	03
04	M.Pharmacy Ph. Analysis	1	1	1	0	03
	M.Pharmacy Ph. QA	1	1	1	0	03
	M.Pharmacy Pharmaceutics	1	1	1	0	03

	M.Pharmacy Pharmacology	1	1	1	0	03
	M.Pharmacy Industrial Pharmacy	1	1	1	0	03
	M.Pharmacy Pharmacy Practice	1	1	1	0	03
	M.Pharmacy Pharmaceutical Chemistry	1	1	1	0	03

(Please enclose department wise list of teaching staff as per Annexure-I enclosed)

Faculty: Student Ratio for UG courses 2021-22 :

S.No.	Course with Branch	Sanctioned student strength at all years	Actual student strength for all years	Total No. of faculty members available *		Faculty : Student ratio as per Sanctioned	Faculty : Student ratio as per Actual
				Regular / Full time	Adjunct		
01	B.Pharmacy	400 + 40	426	31	0	1:13.7	1:15
02	Pharm D	180	180	15	0	1:12	1:15

* include H&S faculty members who deal with the respective branch

Faculty: Student Ratio for PG courses 2021-22 :

S.No.	Course with Specialization	Sanctioned student strength at all years	Actual student strength for all years	Total No. of faculty members available *		Faculty : Student ratio as per sanctioned	Faculty : Student ratio as per Actual
				Regular/Full time	Adjunct		
01	Pharmaceutical Analysis	15	27	03	00	1:10	1:09
02	Pharmaceutical Quality Assurance	15	7	03	00	1:10	1:2.3
03	Pharmaceutics	15	22	03	00	1:10	1:7.3
04	Pharmacology	15	32	03	00	1:10	1:10.6
05	Industrial Pharmacy	15	11	03	00	1:10	1:3.6
06	Pharmacy Practice	15	13	03	00	1:10	1:4.3
07	Pharmaceutical Chemistry	15	00	03	00	1:10	...
03	Pharm D (PB)	30	14	03	00	1:10	1:09

(Please enclose specialization wise list of teaching staff as per Annexure-II enclosed)

c) Whether academic records (Degree certificates, etc) of the Teachers working, available in the College office? : **YES**

d) Whether the Teachers' academic qualifications as per norms : **YES**

2. Selection of Faculty:

a) Is the appointment of the Principal made by the University Selection Committee? : **YES**

b) Number of Faculty ratified out of total number of full time faculty : 38 / 65

IV. Non-Teaching Staff

List of Non-teaching staff, supporting staff and office staff (include only staff on rolls for at least six months in the immediate past):

Department/ laboratory (for each lab separately)	Designation Technicians/ computer operators/ attenders etc	No. of Staff members	No. holding diploma or higher
Pharmaceutical Chemistry	Lab .Tech	04	04
Pharmaceutical Chemistry	Lab. Attenders	02	00
Pharmaceutics	Lab .Tech	04	04
Pharmaceutics	Lab. Attenders	02	00
Pharmaceutical Analysis	Lab .Tech	02	02
Central Instrumentation Lab	Electrician	02	02
Pharmacology	Lab .Tech	02	02
Pharmacology	Lab. Attenders	01	00
Pharmacognosy	Lab .Tech	01	01
Pharmaceutical Microbiology	Lab. Attenders	01	00
Others Secretarial	Librarian	02	01
College Office	Office Staff	10	08

V. Teaching-learning:

- a) Whether any e-class-room available in the college : **YES**
b) Number of class rooms (out of the Total)
with OHP / slide projector / power point fixings : 02
c) **The e-resources used by the Teachers in teaching-learning process** :

VI. IMPORTANT REQUIREMENTS

- a) Internal Quality Assurance Cell : Existing / ~~not existing~~
b) Grievance Redressal Cell : Existing / ~~not existing~~
c) Placement Cell : Existing / ~~not existing~~
d) Corporate Social Responsibility (CSR) : Existing / ~~not existing~~
activities

Has the institution uploaded the following details in JNTUA Placement Portal (www.jntuaplacements.ac.in)

1. Registration of Training & Placement Officer in the JNTUA Placement portal : **Yes**
2. Placement details for the year 2019-20 uploaded in the portal : **Yes**
3. Placement statistics for the year 2019-20 uploaded in the portal : **Yes**
4. Training activities for the year 2019-20 uploaded in the portal : **Yes**
5. Placed student details for the year 2019-20 uploaded in the portal : **Yes**

d) Percentage of students placed on campus/off campus in the last three years:

Academic year	On campus percentage	Off campus percentage
2021 -22	24.8	30.1
2020 -21	25.2	28
2019-20	14.7	23.5
2018-19	25.8	30.1

e) Entrepreneur Development Cell existing or not:
(If so please give details of officer and activities) : **YES**

Dr.M.V.Jyothi

f) Whether NSS Unit is there or not? If yes, please give details of : **YES (2 Units)**

(i) NSS Programme Officer with Name

Name : Dr U Veerendra & Mrs B Naga Shubha
Contact No : 9494591232 & 9986437376
Email ID : verendras02@gmail.com & naga.shubha531@gmail.com

(ii) Whether NSS Account maintained separately or not (enclose details) : **Maintained Separately (Enclosed)**

(iii) Whether annual report, audited expenditure statement for each financial year submitted or not? : **Submitted**

g) Whether Physical Education Department is existing or not?
(If so please give details of officer and activities) : Mr. K. Omkareswar, M.P.Ed
(Proof Enclosed)

h) Whether Women Protection Cell established or not? : **YES - Established**
If yes, give details

(Proof Enclosed)

i) Details of students qualified in GPAT :

Year	Appeared	Qualified
2021-22	53	28
2020-21	51	24
2019-20	50	23
2018-19	43	18
2017-18	45	16

j) No. of students admitted into PG programmes offered by the College:

Year	GPAT	Non-GATE
2019-20	05	39
2018-19	05	57
2017-18	06	47

k) Anti Ragging Measures : **Enclosed**
(Please provide detail information including the availability of displays, availability of redressal cell, constitution of anti-ragging committees, frequency of visits to hostels and other common areas, details of anti-ragging cases reported in the last academic year & Action taken)

l) Whether college has uploaded DCF-II form pertaining to MHRD-AISHE for the year 2021-22?. If Yes, enclose certificate. : **YES (Enclosed)**

- m) Details of NIRF rankings : I. 20th Rank : 2016
 II. 91st Rank : 2017
 III. 39th Rank : 2018
 IV. 63rd Rank : 2019
 V. 55th Rank : 2020
 VI. 55th Rank : 2021

VII. Hostel accommodation details:

[Please fill the details only in case the college has applied for attached hostel status]

1. a. Land Location :
 b. Total Area of land (in acres) :
 c. No. of Buildings : - NOT APPLICABLE -
 d. No. of Floors in each building :
 d. Total floor area in Sq.m :
 e. Whether Internet is provided :
 r. Rough sketch of shape of the land with approach road:
 g. Whether owned by the Trust/College :
 h. Availability of medical room :
 i. Availability of warden office : - NOT APPLICABLE -
 j. Availability of Guest rooms (at least 2) :
 k. Availability of Indoor games cum common hall :
 l. Availability of CC Cameras near the main entrance of the hostel : - NOT APPLICABLE -

S. No	Name of the Hostel for boys / Girls	No. of Rooms (excluding rooms mentioned from h to k)	L x B x H of the room in m	No. of inmates per room	No. of inmates per mess	No. of inmates per toilet/ bath	No. of inmates per computer
-NA-							

VIII. Financial Details

- a) Deposits in the name of the institution : **Enclosed**
 b) Income and Expenditure details for the financial year (enclose copy) : **YES**
 c) No. of accounts in the name of the Principal : **Enclosed**
 (Enclose A/c statements each for the last 6 months)
 d) Whether the salary acquaintance registers maintained : **YES**
 e) Whether the salaries made through bank : **YES**
 (Enclose copy of the bank statement for the latest month)
 f) Balance sheet (Audited) (enclose copy) : **YES**

IX. Status of compliance of specific deficiencies of last approval / extension of approval by JNTUA (committee has to physically verify the compliance):

S. No	Specific deficiencies	Complied / Not complied
1.	Student Teacher ratio is to be maintained as per AICTE norms	Complied
2.	Internet Bandwidth is to be maintained as per AICTE norms	Complied
3.	computer to student ratio is to be maintained as per AICTE norms	Complied

X. Other Details

Details on the following items may be furnished in convenient form highlighting details of changes/additions over the last year.

1. Drinking water facility for Students / Staff (in litres / Day): 4000 Liters per Day
2. Availability of Potable water source/arrangement for the requirements of the college : YES , RO System
3. Power supply and Capacity of Generator : 33 KVA
4. Sports and games facilities : **(Copy Enclosed)**
(List the facilities) :
5. Availability of Gymnasium for girls & boys : YES
6. Availability of Proper Approach Roads : YES
Chennai High Way
7. Mode of Transport to reach the institute :
 1. College buses : **10** Nos
Charges Collected / Students : Rs.15, 000/-
 2. RTC
 3. Train
 4. Auto
8. Availability of Student Canteen : YES
Seating Capacity : **120**
9. Availability of Staff quarters : No
Number of Quarters : Nil
10. Availability of Guest House : **YES - (06)**
Number that can be accommodated
11. Availability of Co-operative Stores : YES
12. College functions conducted :
 - Fresher's Day : YES
 - Annual Day : YES
 - Any Other (Please mention) : Traditional Day, Sports Day, Pharmacists Day, Cultural Day etc
13. Availability of Grievance / Redressal Cell : YES
14. College Magazine : Printed / ~~Not Printed~~
(if yes enclose copy)
15. Availability of Health Centre : YES
Details: Resident Doctor : YES
No. of Beds : 02
16. Is the Women Empowerment Cell available : YES

17. Whether internal complaint Committee (ICC) is formed to deal with the issues of gender based violence : **Yes**
18. Has the College filed annual return to UGC on cases of sexual harassment: **Yes**
19. Have the students filled the Anti-ragging undertaking in the website www.antiragging.in and www.amanmovement.org : **Yes**
20. Number of students' registered in vidyawaan site and total number of students on rolls in college (UG and PG) : **All**
21. Number of employees registered in vidyawaan site and total number of employees on rolls in college (Teaching and Non-Teaching) : **All**
22. Number of Aadhaar enabled Biometric machines purchased and Total number of machines linked to vidyawaan : **08**
23. If already implemented Aadhaar enabled Bio-metric attendance then the date of implementation. **January, 2019**
24. Whether the college has uploaded the information on the APSICHE CMIS web link? : **Yes**
25. Whether the college has uploaded the information on VIDYAWAAN website?: **Yes**
26. Whether the college has procured the sufficient number of bio-metric devices?: with necessary connectivity and bandwidth. **Yes**
27. Are the CC cameras installed to monitor the activities at the biometric machine. **Yes**
28. Whether the college had the Internet facility at all its building blocks? : **Yes**
29. Whether the college had the Wi-Fi facility at all its building blocks? : **Yes**
30. Whether PAN Card numbers and Aadhaar card numbers of the faculty are submitted to the University? : **Yes**
31. Whether the college is conducting online examinations or not (The committee is requested to verify) : **Yes**

X A Report on the Inspection

(Please attach additional sheet if the space is not sufficient)

a) A Report based on FFC team observations

b) A Report based on Student feedback

c) A Report based on Teaching staff feedback

Fact Finding Committee	Name	Designation	Signature
Convenor			
Member			

Details regarding proposed new courses for the year 2022-23

a. New Courses / Variation in intake proposed by the college during 2020-21

S.No	Details of the course(s)	Addl Intake Proposed	Present Intake
-NA-			

* If the college has proposed additional courses the details may be provided.

b. Is the Institution provided necessary infrastructure to offer New courses/variation in intake: **No**

If Yes

i) Additional class rooms provided : -NA-

ii) Is laboratory space created : -NA-
 Laboratory established as per JNTU curriculum: Yes / No
 If Yes give details : -NA-

iii) Faculty recruited for additional courses / variation in intake

S.No	Details of the course(s)	Asst. Professors		Assoc. Professors		Professors	
		Existing	Addl	Existing	Addl	Existing	Addl
-NA-							

Fact Finding Committee	Name	Designation	Signature
Convenor			
Member			

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	B. Pharmacy (UG)				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	100	100	100	100	400
6.	as per JNTUA	100	100	100	100	400
7.	Admissions in I Year	100	100	100	100	400
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	100 %	100 %	100 %	100 %	100 %
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	100 %	100 %	100 %	100 %	100 %
10.	Admissions in II Year (Lateral Entry)	02	10	01	09	22

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	Pharm D				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	30	30	30	30	120
6.	as per JNTUA	30	30	30	30	120
7.	Admissions in I Year	30	30	30	30	120
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	100 %	100 %	100 %	100 %	100 %
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	100 %	100 %	100 %	100 %	100 %
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	Pharm D (PB)				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	10	10	10	10	40
6.	as per JNTUA	10	10	10	10	40
7.	Admissions in I Year	05	06	00	04	15
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	50 %	60%	0%	40.0 %	37.5%
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	50 %	60%	0%	40.0 %	37.5
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	M.Pharmacy - Pharmacology				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	15	15	15	15	60
6.	as per JNTUA	15	15	15	15	60
7.	Admissions in I Year	16	11	14	18	59
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	106.6 %	73.3%	93.3%	120 %	98.3 %
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	106.6 %	73.3%	93.3%	120 %	98.3 %
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	M.Pharmacy - Pharmaceutics				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	15	15	15	15	60
6.	as per JNTUA	15	15	15	15	60
7.	Admissions in I Year	16	06	11	11	44
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	106.6 %	40 %	73.3%	73.3%	73.3%
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	106.6 %	40 %	73.3%	73.3%	73.3%
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	M.Pharmacy - Industrial Pharmacy				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	15	15	15	15	60
6.	as per JNTUA	15	15	15	15	60
7.	Admissions in I Year	00	06	09	04	19
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	0%	40%	60%	26.6%	31.6%
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	0%	40%	60%	26.6%	31.6%
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	M.Pharmacy - Pharmaceutical Analysis				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	15	15	15	15	60
6.	as per JNTUA	15	15	15	15	60
7.	Admissions in I Year	11	16	14	13	54
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	73.3 %	106.6 %	93.3 %	86.6 %	90 %
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	73.3 %	106.6 %	93.3 %	86.6 %	90 %
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	M.Pharmacy - Pharmaceutical Quality Assurance				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	15	15	15	15	60
6.	as per JNTUA	15	15	15	15	60
7.	Admissions in I Year	10	10	03	04	27
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	66.6 %	66.6 %	20 %	26.6 %	45 %
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	66.6 %	66.6 %	20 %	26.6 %	45 %
10.	Admissions in II Year (Lateral Entry)

Details of Admissions for the last three academic years

(This table is to be submitted for every UG / PG Programmes separately)

1.	College Code	L8				
2.	College Name	Raghavendra Institute of Pharmaceutical Education and Research				
3.	Programme Name	M.Pharmacy - Pharmaceutical Chemistry				
4.	Sanctioned Intake	2018-19	2019-20	2020-21	2021-22	Total for 4 Years
5.	as per AICTE	15	60
6.	as per JNTUA	15	60
7.	Admissions in I Year	00	00
8.	% of Admissions in I Year as per JNTUA Sanctioned Intake	00	00
9.	% of Admissions in I Year as per AICTE Sanctioned Intake	00	00
10.	Admissions in II Year (Lateral Entry)