

GEETHANJALI COLLEGE OF PHARMACY

Approved by AICTE, PCI New Delhi, Permanently Affiliated to JNTUH
Cheeryal (V), Keesara (M), Medchal-Malkajgiri Dist., Telangana State- 501301



ANNUAL REPORT 2017-18

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ACADEMIC ANNUAL REPORT

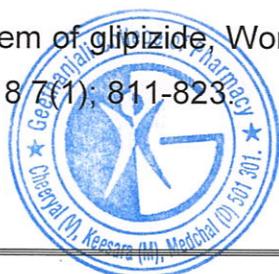
AY: 2017-18

Industrial Trainings/Clinical Trainings and Project Works

- ❖ B. Pharm students have successfully completed their Industrial trainings in various industries like Pharma Deep-Industries, Vimta labs, Sura Labs Sun Pharma and Dr. Reddy's etc.
- ❖ M. Pharm students and Final year B.Pharmacy students have successfully completed their research projects and submitted to JNTUH for the award of their degree.

Research Publications

1. Dr.M.Ravi kumar. Phytochemical investigation and antihelmintic activity of Operculina turpethum roots; Journal of Pharmacy Research; 2017.
2. Dr.M.Ravi kumar, Design and invitro characterization of Rivastigmine transdermal patches; Indo American journal of pharmaceutical sciences; Dec 2017; 4(9) 3210-3218.
3. Dr.M.Ravi Kumar, Formulation and Evaluation of Voriconazole patches for Buccal drug delivery system, European Journal of Biomedical and pharmaceutical sciences, June 2017 (4)7, 529-535
4. Dr.B.Bhattacharya, Evaluation of muscle relaxant and Locomotor activity of Phyllanthus Emblica on Swiss Albino mice, Journal of Science; July 2017 7(6), 235-239
5. Dr.T.Mangilal. Formulation and Evaluation of Montelukast Sodium Fast Dissolving Tablets, Inventi Rapid: Pharm Tech, Mar 2018 2018(3).
6. Dr.B.Bhattacharya. Isolated mangiferin and naringenin exert antidiabetic effect via PPAR γ /GLUT4 dual agonistic action with strong metabolic regulation; Chemico-Biological Interactions (Elsevier) Dec 2017, 80(25) 33-44.
7. Dr.T.Mangilal. Invitro evaluation and optimization of controlled release floating drug delivery system of glipizide, World Journal of pharmacy and Pharmaceutical sciences, Jan-2018 7(1), 811-823



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8. Dr.T.Mangilal. Gender Development and the status of Tribal Wome : A Case Study of Telangana State, International Journal of Research, Feb 2018; 5(4),
9. Dr.T.Mangilal. Formulation and Evaluation of sustained release tablets of tramadol; World Journal of pharmacy and Pharmaceutical sciences; Aug 2017; 6(8); 1557-1574.
10. Dr. T.Mangilal. Formulation and Invitro evaluation of Simethicone tablets as gastroretentive drug delivery system; International Research journal of pharmacy; July 2017 8(6).
11. Dr. T.Mangilal. Formulation and evaluation of Polyherbal cosmetic face cream; Indo americal journal of pharmaceutical sciences; Dec 2017; 4(8)
12. Dr.T.Mangilal. Lansoprazole microspheres for improvement in dissolution rate and sustained release property; International Journal of Research in pharmaceutical and nanosciences, Nov 2017; 6(6); 253-265.
13. Dr.T.Mangilal. Lansoprazole microspheres for improvement in dissolution rate and sustained release property; International Journal of Research in pharmaceutical and nanosciences, Nov 2017; 6(6); 253-265.
14. Dr.T.Mangilal. Formulation and Evaluation of Voriconazole patches for Buccal drug delivery system; European Journal of Biomedical and pharmaceutical sciences; June 2017; 4(7); 529-535.
15. Dr.T. Mangilal. Role of the Gene HP0102 encoding a conserved: PS Glycosyltransferase in the pathogenesis of Helicobacter pylori; World Journal of Pharmaceutical and Life Sciences, Nov-2017; 3(10); 196-210.
16. Dr.T. Mangilal. Preparation and evaluation of polyherbal anti aging cream by using different synthetic polymers; International Journal of Herbal Medicine; Nov-2017 ; 5(6); 92-95.
17. Dr.R.siva kumar. Pharmacodynamic and Pharmacokinetic Interactions of Piperine on Gliclazide in Animal Models; *Pharmacog. J.* Jan 2018; 1(2); 221-225.
18. Dr.R.Siva kumar. Preparation and in vitro evaluation of torsemide matrix tablets using different sodium alginate grades. *Int. J. Adv. Pharm. Sci.* Nov 2017; 8(2); 45-48
19. Dr.R.Siva kumar. Bioanalytical method development, validation and quantification of metaxalone by liquid chromatography tandem mass spectrometry in rat plasma.; *Indo American J. Pharm. Sci.*, Nov 2017 ; 4(7);2128-2138
20. Dr.B.Subba Rao. Understanding technical barriers to trade agreement;



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- International Journal of drug regulatory affairs; Dec 2017; 5(1);25-29.
21. Dr. B. Subba Rao. A study on ash values & pharmacopoeial assay methods in herbal pharmaceuticals; Alternative Medicine; Sept-Oct-2017.
 22. Dr. B. B. Mahapatra. Phytochemical investigation and antihelmintic activity of Operculina turpethum roots; Journal of Pharmacy Research 2017; 12(1); 90-94.
 23. Dr. N. Anjaneyulu. Method development and validation for simultaneous estimation of Montelukast and Desloratadine by RP-HPLC. WJPPS; June, 2018; 7(6); 641-653.
 24. Dr. N. Anjaneyulu. Determination of Carisoprodol in human plasma by liquid chromatography tandem mass spectrometry; WJPPS; Feb-2018, 7(1); 1191-1200.
 25. P. Neeraja. Evaluation of Anti-Quorum Sensing Activity and Anti-Biofilm Activity of Prunus Avium Fruit Extract, Int J Pharma Res Health Sci.; Int J Pharma Res Health Sci; June 2018; 6(3); 2594-98.
 26. P. Neeraja. Process Optimization for the cultivation of Anti cancer pseudomonas aeruginosa bacterial strength, International Journal of research in pharmaceutical sciences; July 2017; 8(2); 151-156.
 27. P. Neeraja. Preparation and evaluation of paracetamol muco adhesive buccal patches using tamarind seed polysaccharide as a natural binder. International journal of pharmaceutical sciences and research; Nov 2017; 8(5) 1000-05.
 28. Y. Shiva Kumar. Formulation and Evaluation of Montelukast Sodium Fast Dissolving Tablets, Inventi Rapid: Pharm Tech; Mar 2018; 8(3).
 29. Y. Shiva Kumar. Development and Characterization of Colon pH Triggered Multiparticulate Drug Delivery System for Ulcerative Colitis; Inventi Rapid: NDDS; Mar 2018; 2018(2).
 30. J. Sunil. Anti-Anxiety Activity of Tradescantia spathacea Assessed Using Different Experimental Anxiety Models; Inventi Impact: Ethnopharmacology, Jan 2018; 2, 1-5.
 31. J. Sunil. Hepatoprotective activity of Talinum portulacifolium forsk, Extract against Paracetamol Induced Hepatic Damage in Rats. Jordan Journal of Pharmaceutical Sciences, Feb 2018, 11(3), 171-179.
 32. J. Sunil. Method development and validation for simultaneous Estimation of raltegravir and lamivudine by using RP-HPLC in Bulk and pharmaceutical dosage form. Inventi Rapid: Pharm Analysis & Quality Assurance, 2018; 1-5.



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33. J. Sunil. Method development and validation for simultaneous estimation of Tolperisone and Paracetamol by RP-HPLC; WJPPS; 2018; 7(6).
34. J. Sunil. Anti-depressant and anxiolytic effects of alcoholic extract from *Tephrosia Pumila*; *World Journal of Pharmaceutical Research*; Oct 2017; 10(6); 1648-1659.
35. J. Sunil. Bioassay guided isolation and identification of the Antioxidant constituent from *holostemma Ada-kodien shcult*; *International Journal of Pharma and Bio Sciences*, Oct 2017; 8(4); 1-10
36. J. Sunil. Method Development and Validation for Simultaneous Estimation of Dasatinib and Lenvatinib By Using RP-HPLC In Pharmaceutical Dosage Form. *Inventi Rapid: Pharm Analysis & Quality Assurance*, Sep 2017; 4, 1-5.
37. J. Sunil. Antidepressant and anxiolytic effects of alcoholic extract from *tephrosia maxima* (L.) Pers *Inventi Impact: Ethnopharmacology*, Aug 2017; 4; 1-5.
38. R. Naga kishore. Determination of Carisoprodol in human plasma by liquid chromatography tandem mass spectrometry; WJPPS; Feb-2018; 7(1); 1191-1200.
39. R. Naga kishore. Antidiarrhoeal activity of leaves extract of *Linum Usitatissimum* in Animal Models; *World Journal of pharmacy and Pharmaceutical sciences*; Jan 2018; 7(1); 1223-1229.
40. R. Naga Kishore. Pharmacological evaluation of antidepressant activity of *Linum usitatissimum* in mice model; *International Journal of Pharmaceutics and Drug Analysis*; Dec-2017; 5(12); 508-512.
41. M. Naga Ganesh. Formulation and Evaluation of Voriconazole patches for Buccal drug delivery system; *European Journal of Biomedical and pharmaceutical sciences*; June 2017; 4(7); 529-535.
42. B. Ganesh. Formulation and Evaluation of sustained release tablets of tramadol; *World Journal of pharmacy and Pharmaceutical sciences*; Aug 2017; 6(8) 1557-1574.
43. B. Ganesh. Lansoprazole microspheres for improvement in dissolution rate and sustained release property; *International Journal of Research in pharmaceutical and nanosciences*; Nov 2017; 6(6); 253-265.
44. K. Ganesh. Method development and validation for simultaneous Estimation of raltegravir and lamivudine by using RP-HPLC in Bulk and pharmaceutical dosage form; *Inventi Rapid: Pharm Analysis & Quality Assurance*, 2018; Vol-(1), 1-5.
45. L. Thirupathi. Formulation and Evaluation of sustained release tablets of tramadol;



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46. T.Vijaya Kumari Lansoprazole microspheres for improvement in dissolution rate and sustained release property; International Journal of Research in pharmaceutical and nanosciences; Nov 2017; 6(6); 253-265.
47. P.Nagaraju. Method development and validation for simultaneous Estimation of raltegravir and lamivudine by using RP-HPLC in Bulk and pharmaceutical dosage form; Inventi Rapid: Pharm Analysis & Quality Assurance, 2018; Vol-(1), 1-5
48. M.Nagesh. Method development and validation for simultaneous Estimation of raltegravir and lamivudine by using RP-HPLC in Bulk and pharmaceutical dosage form. Inventi Rapid: Pharm Analysis & Quality Assurance, 2018; Vol-(1), 1-5.
49. B. Anitha. Formulation And In Vitro Evaluation Of Pioglitazone Hydrochloride Mouth Dissolving Tablets; European Journal of pharmaceutical and Medical Research; 2017; 10(4).
50. B.Anitha. Orodispersible Tablets – A Review Universal Journal of Pharmacy; 2017; 4(6); 133-136.
51. Ch.Soujanya. Pharmacokinetic and pharmacodynamic interaction of quercitin with saxagliptin in normal and diabetic rats. Pharmacologia; Dec 2017; 4(10),
52. I.Nagaraju. Design and invitro characterization of Rivastigmine transdermal patches; Indo american journal of pharmaceutical sciences July 2017; 06(04).
53. R.Uma Devi. Role of Arjuna bark containing polyherbal formulation and oxidative stress parameters in hyperlipidemic chick model; Journal of Medicinal Plant Studies; JAN 2018; 8(1); 13-21.
54. B.Chandulal. Formulation and Evaluation of sustained release tablets of tramadol; World Journal of pharmacy and Pharmaceutical sciences; Aug 2017; 6(8); 1557-1574.
55. D.Tirumala. Anti-Anxiety Activity of Tradescantia spathacea Assessed Using Different Experimental Anxiety Models.; Inventi Impact: Ethnopharmacology, Jan 2018; V(2); 1-5.
56. D. Tirumala. Stability Indicating Rp-Lc Assay Method For Carisoprodol; International Journal Of Current Pharmaceutical Research; Aug 2017; 6(8); 1557-1574.
57. P.Shankaraiah. Anti-Anxiety Activity of Tradescantia spathacea Assessed Using Different Experimental Anxiety Models; Inventi Impact: Ethnopharmacology, Jan



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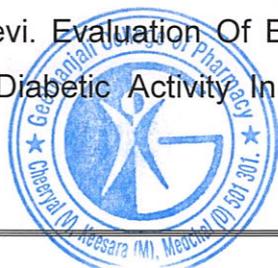
2018; V(2); 1-5.

- 58.P. Shankariah. Review on Screening of Pharmacological Activities of Plant Mediated Solid Nanoparticles; *Pharmaceutical innovations*; Dec-2017; 9(6); 79-85.
- 59.P.Shankariah. Phytochemical investigation and antihelmintic activity of *Operculina turpethum* roots; *Journal of Pharmacy Research*; Jan 2018; (2); 1-5.
- 60.P. Shankariah. *In-Vitro* Aldose Reductase And Advanced Glycation End Products Inhibitory Activity Of The Leaves Of *Carica Papaya Linn* *Journal of Scientific Research in Pharmacy*. March-2018; 1(1); 9-14.
- 61.P. Shankariah.Review On The Phytochemical And Pharmacological Properties Of *Operculina Turpethum*. *Journal of Scientific Research in Pharmacy*; 2017; 12(1); 90-94.
- 62.P. Shankariah. Phytochemical investigation and antimicrobial, anthelmintic activities of the leaves of *Rubus moluccanus* Linn *Journal of Pharmacognosy and Phytochemistry*; Dec2017; 6(1);43-46.
- 63.R.Uma devi. Evaluation Of Ethanolic Extract Of *Oryza Sativa* (Var. Joha Rice) For Anti Diabetic Activity In Streptozocin Induced Diabetic Rats *International Journal of Pharmacy and Biological Sciences*. JAN 2018; 8(1) ,13-21
- 64.T.Anoosha. Evaluation of *Oryza Sativa* (Var. Joha Rice) for Anti-Hyperlipidemic Activity in Rats, *International journal of engineering science and computing*; 2017, June; 5(2); 13-16.
- 65.P.Uma devi. Design and invitro characterization of Rivastigmine transdermal patches; *Indo american journal of pharmaceutical sciences*; NOV 2017; 6(6);1392-1396.
- 66.P.Uma devi. Lansoprazole microspheres for improvement in dissolution rate and sustained release property. *International Journal of Research in pharmaceutical and nanosciences* Oct 2017; 6(12); 969-978.
- 67.P. Umadevi. Invitro evaluation and optimization of controlled release floating drug delivery system of glipizide; *World Journal of Pharmacy & pharmaceutical Sciences* Dec 2017; 4(9); 3210-3218.
- 68.S.Lahari. RUTF(Ready-to-Use Therapeutic Foods) for Treatment for Kwashiorkar; *World Journal of Pharmacy & pharmaceutical Sciences*; Nov 2017, 6(6), 253-265.
- 69.S.Lahari. SGLT2 Inhibitors A New Class of Drugs for Type-II Diabetes Mellitus.



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- World Journal of Pharmacy and Pharmaceutical Sciences; Jan-2018; 7(1);811-823.
- 70.Pooja Agarwal. RUTF (Ready-to-Use Therapeutic Foods) for Treatment for Kwashiorkar. World Journal of Pharmacy & pharmaceutical Sciences April2018; 7(4),1575-86
- 71.Pooja Agarwal. Germany Patent System- An Overview. International Journal of Drug Regulatory Affairs; 2017, October 6(10); 233-247.
- 72.Pooja Aggarwal.A Review on New Drug Approval Process in India; World Journal of Pharmaceutical and Life sciences ; April 2018; 7(4);1575-86.
- 73.Pooja Agarwal. SGLT2 Inhibitors: A New Class of Drugs for Type-II Diabetes Mellitus. World Journal of Pharmacy and Pharmaceutical Sciences. 2017, June 5(2); 13-16.
- 74.V.Sireesha; SGLT2 Inhibitors: A New Class of Drugs for Type-II Diabetes Mellitus, World Journal of Pharmacy and Pharmaceutical Sciences Sep 2017; 3(7); 69-72.
- 75.T.Ramya Krishna. SGLT2 Inhibitors: A New Class of Drugs for Type-II Diabetes Mellitus. World Journal of Pharmacy and Pharmaceutical Sciences, 2017, October 6(10),233-247.
- 76.Ramya Krishna. RUTF (Ready-to-Use Therapeutic Foods) for Treatment for Kwashiorkar, World Journal of Pharmacy & pharmaceutical Sciences, October 2017 ; 6(10);233-247.
- 77.B.Priyanka RUTF (Ready-to-Use Therapeutic Foods) for Treatment for Kwashiorkar, World Journal of Pharmacy & pharmaceutical Sciences; 2017, October; 6(10); 233-247.
- 78.B.Priyanka. Germany Patent System- An Overview; International Journal of Drug Regulatory Affairs: April 2018; 7(4); 1575-86.
- 79.T.Anoosha. Evaluation Of Ethanolic Extract Of Oryza Sativa (Var. Joha Rice) For Anti Diabetic Activity In Streptozocin Induced Diabetic Rats, International Journal of Pharmacy and Biological Sciences; April 2018; 7(4); 1575-86.
- 80.T.Anoosha. Evaluation of Oryza Sativa (Var. Joha Rice) for Anti-Hyperlipidemic Activity in Rats, International journal of engineering science and computing; 2017, June; 5(2); 13-16.
- 81.R.Uma devi. Evaluation Of Ethanolic Extract Of Oryza Sativa (Var. Joha Rice) For Anti Diabetic Activity In Streptozocin Induced Diabetic Rats International



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Organized Seminars / Workshops / Conferences

Two days national level conference DRAVYAKA-2017 on "Recent trends in Inventions towards Innovations" conducted on 10-03-2017 to 11-03-2017, Sponsored by Teja Educational Society. 253 Members participated from national level in this conference.

Faculty Attended Seminars & Conferences

1. Dr.T.Mangilal attended Current trends & future prospective in pharmaceutical research on 6-1-2018
2. Dr. M. Srinivas attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
3. Dr.Sivakumar attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
4. K.Abbulu attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
5. R.Naga kishore attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
6. P.Neeraja attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
7. J.Sunil attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
8. Y.Shivakumar attended Current trends & future prospective in pharmaceutical research on 6-1-2018
9. P.Jyothirmayee attended ETIPS on 12-10-2017 & 13-10-2017
10. Ch.Sumalatha attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018
11. Abubakar attended Clinical pharmacist: Advancing pharmacy practice & patient care on 28-04-2018 & 29-04-2018
12. P. Madhuri attended Clinical pharmacist: Advancing pharmacy practice & patient care on 28-04-2018 & 29-04-2018
13. B.Sandhya attended ETIPS on 12-10-2017 & 13-10-2017.
14. Pooja Agarwal attended Current trends & future prospective in pharmaceutical research on 6-1-2018



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15. D.Savitha attended ETIPS on 12-10-2017 & 13-10-2017
16. R.Umadevi attended ETIPS on 12-10-2017 & 13-10-2017
17. P.Shankaraiah attended ETIPS on 12-10-2017 & 13-10-2017
18. Ch.Soujanya attended ETIPS on 12-10-2017 & 13-10-2017
19. V.Jyothirmayee attended Clinical pharmacist: Advancing pharmacy practice & patient care on 28-04-2018 & 29-04-2018
20. P.Umadevi attended ETIPS 12-10-2017 & 13-10-2017
21. J.Naveen attended Current trends & future prospective in pharmaceutical research on 6-1-2018.
22. K.Ganesh attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018.
23. B.Ganesh attended Impact of Biopharmaceutical engineering & applications on human health on 16-3-2018.
24. B. Anitha attended Recent Trends & Breakthroughs in Pharmaceutical sector on 30-12-2017
25. V. Anusha attended Recent Trends & Breakthroughs in Pharmaceutical sector on 30-12-2017
26. D. Tirumala attended Recent Trends & Breakthroughs in Pharmaceutical sector on 30-12-2017
27. M. Pravalika attended Recent Trends & Breakthroughs in Pharmaceutical sector on 30-12-2017

Training Programmes for Non-teaching Staff

1. Maintenance of Stores by Dr. B. Rambabu on 06-11-17
2. Maintenance of Laboratories by Dr. B. Rambabu on 06-11-17
3. Sterilization of equipments and aseptic transfer by Dr. P. Neeraja on 07-11-17
4. Handling and usage of dissolution apparatus by Dr T .Mangilal on 07-11-17
5. Handling of laboratory animals by Dr Boly Bhattacharya on 08-11-17
6. Measurement of BP and Blood group testing by Mrs. P. Jyothirmaye on 08-11-17

Faculty Attended Professional Development Programmes

1. Dr. B. Bhattacharya attended Industrial training on operation and trouble shooting of HPLC on 22 May to 28th May 2018
2. Pooja Agarwal attended training on Gender Sensitization on 18th Sep to 23rd Sep 2017
3. J.Naveen attended training on Basic principles & research advancement in life



sciences & pharmaceutical sciences on 22nd Jan to 12th Feb 2018.

Extension programmes

1. Health Camp programme organized in association with Apollo Hospital Jubilee Hills on 20/01/2018.
2. Free medical & Breast cancer screening camp at MNJ Institute of Oncology & Regional Cancer Center on 29/10/2017.
3. Organized Blood Donation Camp in association with Red Cross society on 16/09/2017
4. Conducted Anti-Drug Event with Telangana Police Department on 23/08/2017.

ICT Programmes

- Two day's workshop on "Introduction to clinirex and hands on Practice" on 09-08-2017 to 10-08-17.
- Two-day's workshop on "Uses and Application of Animal Simulation" on 15-12-2017 & 16-12-2017.
- Two day's workshop on out Wit Hub Pro Software on 23-02-18 to 24-02-18.

Soft Skills Programme

- "Clinical Research Industry-Opportunities, Demand and Challenges" on Soft Skills by Dr. Uma Maheshwar Rao on 01-08-2017.

Workshops/seminars conducted on Research, Innovation and Entrepreneurship (2017-2018)

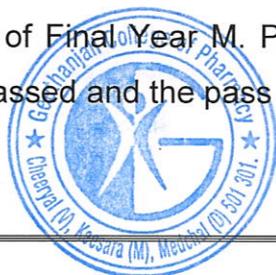
- On March 14, 2018, held a seminar on instilling entrepreneurship skills in youths.
- On September 20, 2017, a review of intellectual property, including outreach and support initiatives, was held.
- Seminar on ethical considerations for human participation in biomedical research on 11.07.2017

Students qualified in PG Entrance Examinations (2017-18)

NIPER – 03, GPAT – 03, PGCET – 03

Results declared by JNTUH (2017-18)

1. Out of 46 students of Final Year B. Pharmacy appeared for the exams, 41 students passed and their pass percentage was 89.1.
2. Only 10 students of Final Year M. Pharmacy (Pharmaceutics) 9 have passed and the pass percentage was 90.
3. Out of 14 students of Final Year M. Pharmacy (Ph. Analysis) appeared for the exam, 13 of them passed and the pass percentage was 92.8.



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4. Only of 1 students of pharm.d (PB), appeared for exams, 1 student passed and their pass percentage was 100

Students opted for Higher Education (2017-18)

A total of 8 have joined for their higher education.

Placements (2017-2018)

A total of 22 students were placed



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