##### MANDATORY DISCLOSURES

1. **NAME OF THE INSTITUTION**

##  **SHADAN WOMENS’ COLLEGE OF PHARMACY**

#6-2-980 Rajbhavan road, Khairatabad, Hyderabad,

Andhra Pradesh. PIN: 500004

Phone: 040-23305545

Fax: 040-66669915

WebSite: [www.shadanwomenspharma.com](http://www.shadanwomenspharma.com),

Email id: swcp.info@gmail.com

1. **NAME & ADDRESS OF THE DIRECTOR**

 **Mrs Dr. Madda Sunitha M.Pharm, Ph.D**

**SHADAN WOMEN’S COLLEGE OF PHARMACY**

6-2-980, RAJBHAVAN ROAD

KHAIRATABAD, HYDERABAD. PIN.500004.

Phone: 040-23305545(O) 040-27617032® Mobile : 9848308324

Fax: 040-66669915

Website: [www.shadanwomenspharma.com](http://www.shadanwomenspharma.com),

Email id: swcp.info@gmail.com

1. **NAME OF THE AFFILIATING UNIVERSITY**

 **JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY,**

**KUKATAPALLY, HYDERABAD**.

1. **GOVERNANCE BOARD MEMBERS**

#### **GOVERNING COUNCIL MEMBERS OF SHADAN EDUCATIONAL SOCIETY**

|  |  |
| --- | --- |
| **Dr.MOHD VIZARATH RASOOL KHAN** | **Founder and Chief Promoter****Former M.L.A.** |
| Dr. M.KARIMULLAH KHANFormer Engineer-in-chief | Chairman |
| Mr. AZAZ-UR RAHMAN M.Tech. BITS Pilani | Vice-Chairman |
| Smt.SHADAN TEHNIATH(D/o Late Abdul Khayyum, Engineer-in-chief, Govt. of A.P.And Founder of Jawaharlal Nehru Polytechnic) | Secretary |
| Mr.Dr.M.MADHAVI LATHAAssoc.Professor.ECECOLLEGEOF ENGINEERINGJNT University, KUKATAPALLYHYDERABAD-500072. | University Nominee |

###### **ACADEMIC ADVISORY BOARD MEMBERS**

|  |  |
| --- | --- |
| **Dr.MOHD VIZARATH RASOOL KHAN** | **Founder and Chief Promoter****Former M.L.A.** |
| Mr.Dr.M.MADHAVI LATHAAssoc. Professor.ECECOLLEGE OF ENGINEERINGJNT University,KUKATAPALLYHYDERABAD-500072. | University Nominee |
| Dr.B.K.Gupta | Principal |
| Mrs.S. NAAZNEEN | Asst. Professor |

**Frequency of the Board Meetings and Academic Advisory Body**

Meetings will be held three times per year to discuss various problems regarding Academic matters and others and measures to overcome them.

#### **Student Feedback**

Meetings of Faculty with student’s atleast once in every semester for good Governance, Students. Feedback and Grievance redressal.

1. **PROGRAMMES COURSES OFFERED:**

The B.Pharmacy degree - 4 years duration, the I year being yearly and II, III & IV years are run by semester system. The intake in the first year is 100 students & intake in the 2nd year is 6 seats for Lateral entry students who can directly take admission in 2nd year.

The M. Pharmacy degree-2 years duration, I & II years are run by semester system. M.Pharm 4 Courses are there, Pharmaceutics-24 seats, Pharmacology-18 seats, Pharmaceutical Analysis & Quality Assurance-18 and Pharmaceutical Management & regulatory Affairs-18 seats

 **MODE OF ADMISSION: ADMISSION PROCEDURE:**

The eligibility criteria for the admission into the B.Pharmacy course is a pass in intermediate, qualifying in the examination conducted by the state government (EAMCET) and qualifying the examination conducted by the management of the college. Diploma in Pharmacy (D.Pharm) students is eligible to join the course in the II year (lateral entry). If they qualify in the ECET examination conducted by the state government, 10% of t he total number of seats are reserved for this category.

**FEE:**

B.Pharmacy: The general fee is Rs.32000/- per year and for the management seats the fee is Rs.92000/- yearly.

M.Pharmacy: The general fee is Rs.1,10,000/- per year.

**PLACEMENT FACILITIES:**

Students are choosing the pharmaceutical Industries where they have taking the practical training during their academic program and many of them are pursuing their higher studies and working inside and outside the country. Students are getting Jobs through JobsChronicle.com and other companies.

1. **FACULTY MEMBERS:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S.No** | **Name of the faculty** | **Designation** | **Qualification** | **Photos** |
| **1.** | **Mrs Dr. M Sunitha** | Principal | M.Pharm, PhD  | Dr.Sunitha.jpg |
| **2.** | **Mrs Dr. Nishat Fatima** | Vice Principal | M.Pharm, PhD  | **8D6BF24B** |
| **3.** | **MrsDr. K.Geetha** | Assoc. professor | M.Pharm, PhDPharmacognosy | geetha.jpg |
| **4.** | **Mrs P. Sandhya** | Asst professor | M.Pharm, (PhD)Pharmaceutics | sandhya.jpg |
| **5.** | **Mrs Seema Bhattad** | Assoc. professor | M.PharmQuality Assuarance | Seema Bhattad |
| **6.** | **Mrs.V Asha Jyothi** | Asst professor | M.Pharma, (PhD)Pharmacology | **Asha Jyothi.jpg** |
| **7.** | **Mrs. Mehnoor Farheen** | Asst professor | M.Pharma, (PhD)Pharmacology | **MEHNOOR.jpg** |
| **8.** | **Mrs Syeda Habeeba Humera** | Asst Professor | M.PharmPharmaceutical Chemistry | **habeeba photo1.jpg** |
| **9.** | **Ms. K Ayesha Begum** | Asst Professor | M.PharmPharmaceutical Analysis & quality assurance | ayesha begum photo.jpg |
| **10.** | **Ms. Saleha Sultana** | Asst Professor | M.PharmPharmacology | **new** |
| **11.** | **Ms Humera Reshma** | Asst professor | M.PharmPharmaceutical Analysis & quality assurance | Humera Reshma.jpg |
| **12** | **Mrs Asfia Shabeer** | Asst professor | M.Pharm Pharmaceutics | **Asfia shabeer.jpg** |
| **13** | **Mrs Ruheena Tabassum** | Asst professor | M.PharmBiotechnology | ruheena.jpg |
| **14** | **Mrs Fouzia Ansari** | Asst professor | M.Pharm Pharmaceutics | fouzia.jpg |
| **15** | **Ms.Farhat****Unnisa** | Asst professor | M.PharmPharmaceutical Analysis & quality assurance | Farhatunnisa |
| **16** | **Ms Hoor fatima** | Asst Professor | M.PharmPharmacology | hoor fatima.jpg |
| **17** | **Ms Farha Naaz** | Asst Professor | M.PharmPharmaceutical Chemistry | **farha naaz.jpg** |
| **18** | **Ms Bushra Anjum** | Asst professor | M.Pharm Pharmaceutics | **bushra.jpg** |
| **19** | **Mrs Bhagya Buela. G** | Asst professor | M.Pharm Pharmaceutics |  |
| **20** | **Mrs Heena Farheen** | Asst professor | M.PharmPharmaceutical Analysis & quality assurance | **IMG_0169.jpg** |
| **21** | **Ms Ayesha Fatima Firdous** | Asst professor | M.Pharm Pharmaceutics | **ayesha begum.jpg** |
| **22** | **Ms Ayesha Khan** | Asst Professor | M.PharmPharmacology | **ayesha khan.jpg** |
| **23** | **Mr.Mohd Sayeed** | Asst professor | MSc, ICWA Computers | **Mohd Syed** |
| **24** | **S. A. Muneem** | Asst professor | M.Sc, M.phil | muneem |

BRANCH WISE LIST OF FACULTY MEMBERS

|  |  |  |  |
| --- | --- | --- | --- |
| **Department / Division** | **Name of the post** | **For strength of 60 students** | **Provided by the institution** |
| Department of Pharmaceutics | Professor | 1 | 1 |
| Asst. Professor | 1 | 6 |
| Lecturer | 2 | - |
| Department of Pharmaceutical Chemistry (Including Pharmaceutical Analysis) | Professor | 1 | - |
| Asst. Professor | 1 | 2 |
| Lecturer | 3 | - |
| Department of Pharmacology | Professor | 1 | - |
| Asst. Professor | 1 | 5 |
| Lecturer | 2 | - |
| Department of Pharmacognosy | Professor | 1 | - |
| Asst. Professor | 1 | 1 |
| Lecturer | 1 | - |
| Department of Pharmaceutical Biotechnology | Professor | 1 | 1 |
| Asst. Professor | 1 | 1 |
| Lecturer | 1 | - |

PERMANENT FACULTY: STUDENT RATIO ⬄ 1 : 16

7. **PROFILE OF PRINCIPAL**

|  |  |
| --- | --- |
| **Name**: Mrs Dr. Madda Sunitha**Educational Qualification**: M.Pharm. Ph.D **Teaching Experience** : 11 Years 06 Months**Industrial Experience** :  **Research Experience** :3 years **Research Publications &****No. of Papers Published:** International Journals: 15 Nos. & National Journals: 15 Nos, 17 publication | Dr.Sunitha.jpg |

 8. FEE:

The general fee is Rs.32000/- per year and for the management seats the fee is Rs.92000/- yearlyfor b.pharmacy & Rs. 1,10,000/- per year for M.Pharmacy. Fee has to be paid two to three weeks before commencement of Classes. For I/IV B.Pharm fee has to be paid during first or second week of October every year and for II/IV, III/IV, IV/IV B.Pharm fee has to be paid in the last week of June every year.

|  |  |
| --- | --- |
| Year of Approval | No. of Seats Sanctioned |
| 1997-98 | 40 |
| 1998-99 | 40 |
| 1999-00 | 40 |
| 2000-01 | 40 |
| 2001-02 | 60 |
| 2002-03 | 60 |
| 2003-04 | 60 |
| 2004-05 | 60 |
| 2005-06 | 60 |
| 2006-07 | 60 |
| 2007-08 | 60 |
| 2008-09 | 60 |
| 2009-10 | 60 |
| 2010-11 | 100 |
| 2011-12 | 100 |
| 2012-13 | 100 |
| 2013-14 | 100 |
| 2014-15 | 100 |

9.**ADMISSION**

The eligibility criteria for the admission into the B.Pharmacy course is a pass in intermediate, qualifying in the examination conducted by the state government (EAMCET). Diploma in Pharmacy (D.Pharm) students is eligible to join the course in the II year (lateral entry). If they qualify in the ECET examination conducted by the state government, 10% of t he total numbers of seats are reserved for this category.

 No.of students admitted in the first year is 100 and students admitted in the second year is 100 (6 Lateral entry). No. of students admitted under Management quota are 30 and the students admitted under Convener quota are 70.

10. **ADMISSION PROCEDURE**

EAMCET conducted by Jawaharlal Nehru Technological University, Kukatpally, Hyderabad.

Last date for request or submission of applications is April every year.

Final results are announced in the month of May.

11. **INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE**

**LIBRARY:**

The college had a well-developed library which can accommodate more than 100 students at a time and Internet facility is being provided.

 Total number of Titles of Books : 600

 Total number of volume of Books : 2103

 No.of National Journals : 15

No.of International Journals : 15

**Subject wise Classification of books available**

|  |  |  |
| --- | --- | --- |
| **Sl. No** | **Subject** | **Available** |
| **Titles** | **Numbers** |
| 1 | Pharmacy Practice | 50 | 166 |
| 2 | Human Anatomy & Physiology | 70 | 419 |
| 3 | Pharmaceutics (Dispensing & General Pharmacy) | 45 | 203 |
| 4 | Pharmacognosy | 35 | 187 |
| 5 | Pharmaceutical Organic Chemistry | 20 | 75 |
| 6 | Pharmaceutical Inorganic Chemistry | 25 | 109 |
| 7 | Pharmaceutical microbiology  | 20 | 44 |
| 8 | Pathophysiology | 25 | 82 |
| 9 | Applied Biochemistry & Clinical Chemistry | 55 | 136 |
| 10 | Pharmacology | 25 | 44 |
| 11 | Pharmaceutical Jurisprudence  | 15 | 15 |
| 12 | Pharmaceutical Dosage Forms | 15 | 15 |
| 13. | Community Pharmacy | 15 | 16 |
| 14. | Clinical Pharmacy | 10 | 20 |
| 15. | Hospital Pharmacy | 15 | 47 |
| 16. | Pharmacotherapeutics | 25 | 20 |
| 17. | Pharmaceutical analysis | 20 | 20 |
| 18. | Medicinal Chemistry | 25 | 166 |
| 19. | Biology | 10 | 22 |
| 20. | Computer Science or Computer Application in pharmacy | 20 | 52 |
| 21 | Mathematics/Statistics | 13 | 197 |

**The college Library has the following Pharmaceutical Journals:**

1. PHYTOPHARMA
2. PHARMABUZZ
3. HERBAL TECH
4. INDIAN DRUGS
5. PHARMA TIMES
6. INDIAN PHARMACIST
7. PHARMA ASIA
8. INDIAN JOURNAL OF HETROCYCLIC CHEMISTRY
9. INDIAN JOURNAL OF HOSPITAL PHARMACY
10. INDAIN JOURNAL OF PHARMACOLOGY
11. INDIAN JOURNAL OF PHARMACEUTICAL SCIENCE
12. INDAIN JOURNAL OF PHARMACEUTICAL EDUCATION AND RESEARCH
13. INDIAN JOURNAL OF BIOTECHNOLOGY
14. INDIAN JOURNAL OF PHARMACEUTICAL RESEACH
15. SCIENCE REPORTER
16. PHAMACOGNOSY MAGAZINE
17. INDIAN JOURNAL OF TRADITIONAL KNOWLEDGE
18. NATURAL PRODUCT RADIANCE

**LABORATORIES:**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No** | **Name of the Laboratory** | **Plinth Area (Sq. M)** | **Major Facilities** |
| 1. | Pharmacognosy | 81.64 | **Fully ventilate, spacious with water and gas supply** |
| 2. | Biochemistry | 81.64 | ‘’ |
| 3. | Microbiology | 95.63 | “ |
| 4. | Instrumentation | 81.64 | “ |
| 5. | A.P.H.E | 81.64 | “ |
| 6. | Pharmachemistry-1 | 81.64 | “ |
| 7. | Balance room | 41.26 | “ |
| 8. | Pharmachemistry-II | 81.64 | “ |
| 9. | Pharmacology | 81.64 | “ |
| 10. | Pharmaceutices | 81.64 | “ |
| 11. | Pharmacutical Technology | 81.64 | “ |
| 12. | Machine room | 95.63 | “ |
| 13 | Computers | 95.63 | “ |

In addition to the above 10 laboratories we have Instrumentation room and Machine room and Balance room as well. The college had a well developed animal house for carrying on Pharmacological experiments and developing Medicinal Plant garden on the terrace with about 90-100 medicinal plants.

**EQUIPMENTS:**

|  |  |  |  |
| --- | --- | --- | --- |
| SL.No | Name of the Equipment & Machinery | No. Available | PCI Requirement |
| 1. | Continuous hot extraction | 5 | 5 |
| 2. | Conical Percolator | 20 | 20 |
| 3. | Tincture Press | 1 | 1 |
| 4. | Grinding Mill | 5 | 5 |
| 5. | Disintegrator | 1 | 1 |
| 6. | Ball Mill | 1 | 1 |
| 7. | Hand operated tablet machines | 3 | 3 |
| 8. | Tablet coating pan unit with hot air blower (LABORATORY SIZE) | 1 | 1 |
| 9. | Polishing Pan (LABORATORY SIZE) | 1 | 1 |
| 10. | Tablet Hardness Tester(Monsanto Type) | 3 | 3 |
| 11. | Tablet Hardness Tester (Pfizer Type) | 3 | 3 |
| 12. | Distegration Test Unit | 3 | 2 |
| 13. | Dissolution rate test APPARATUS | 3 | 1 |
| 14. | Granulating Sieve Set | 20 | 20 |
| 15. | Tablet Counter (small size) | 5 | 5 |
| 16. | Friability Tester | 1 | 1 |
| 17. | Collapsible tube filling & sealing equipment | 3 | 2 |
| 18. | Capsule Filling & sealing equipment | 2 | 2 |
| 19 | Prescription Balance |  | 40 |
| 20 | Balance Torsion type with removable glass pen sensitivity 30 gm | 5 | 5 |
| 21 | Distallation equipment (for distilled water) | 4 | 4 |
| 22. | Water Deinoinzation Unite | 1 | 1 |
| 23. | All Glass distillation unit (for making water for injection) | 2 | 2 |
| 24. | Ampolue Washing Machine | 1 | 1 |
| 25. | Ampoule filing & sealing machine | 1 | 1 |
| 26. | Sintered glass filters for bacteria proof filtration (4 different grades) | 80 | 80 |
| 27. | Millipore filter (3 grades)2 of each G ade | 6 | 6 |
| 28 | Autoclaves | 2 | 2 |
| 29. | Pressure Cooker | 5 |  |
| 30. | Hot air Sterilizer | 3 | 2 |
| 31. | Incubator | 2 | 2 |
| 32. | Aseptic Cabinet | 2 | 2 |
| 33. | Rabbit cage and holder | 10 | 10 |
| 34. | Ampoule clarity test equipment  | 2 | 2 |
| 35. | Blender | 2 | 2 |
| 36. | Sieves Set (pharmacopeoeial stds) | 10 | 10 |
| 37. | Laboratory Centrifuges | 4 | 2 |
| 38. | Ointment Slab u |  | 40 |
| 39. | Ointment Spatula | 40 | 40 |
| 40. | Pestle & Mortar (porcelain) |  | 40 |
| 41. | Pestle & Mortar (Glass) | 10 | 10 |
| 42. | Suppositary Mould of 3 sizes | 60 | 60 |
| 43. | Refrigerator | 3 | 1 |
| 44 | Polarimeter | 2 | 1 |
| 45. | Refractormeter  | 2 | 1 |
| 46. | Photoelectric Colormeter | 3 | 1 |
| 47. | PH meters | 3 | 2 |
| 48. | Automic model Set | 10 | 10 |
| 49. | Analytical balance & weight box sets | 10 | 10 |
| 50. | Physical balance & weight box sets | 5 | 5 |
| 51. | Platform balance | 2 | 2 |
| 52. | Periodic table chart | 2 | 2 |
| 53. | Haemoglobinometer | 20 | 20 |
| 54. | Haemocytometer | 10 | 10 |
| 55 | Students organ bath | 5 | `5 |
| 56. | Sherrington rotating drum | 5 | 5 |
| 57. | Frog writing lever | 15 | 15 |
| 58. | Dissecting Tray | 10 | 10 |
| 59. | Forntal writing lever | 15 | 15 |
| 60 | Tele therometer | 1 | 1 |
| 61. | Aeration tube | 20 | 20 |
| 62. | Pole climbing apparatus | 1 | 1 |
| 63. | Histamine Chamber | 1 | 1 |
| 64. | Simple lever | 15 | 15 |
| 65. | Starling heart lever | 10 | 10 |
| 66 | EGG Machine |  |  |
| 67. | Aerator | 5 | 5 |
| 68. | Histological slides |  | 25 |
| 69. | Sphygmomanometer | 5 | 5 |
| 70. | Stethoscope | 5 | 5 |
| 71 | First aid equipment | 5 sets | 5 sets |
| 72. | Contraceptive device | 5 sets | 5 sets |
| 73 | Dissecting instruments | 20 sets | 20 sets |
| 74. | Operation table (small) | 2 | 2 |
| 75. | Balancing for weighing small animals | 1 | 1 |
| 76. | Kymograph paper | Adequate | Adequate |
| 77. | Activity Cage (Actophotometer) | 1 | 1 |
| 78. | Analgesiometer | 1 | 1 |
| 79. | Thermometer | 20 | 20 |
| 80. | Plastic animal cage  | 10 | 10 |
| 81. | Double unit organ bath thermostat | 1 | 1 |
| 82. | Single Pan balance | 1 | 1 |
| 83. | Physiology & Pharmacology charts | Adequate | Adequate |
| 84. | Human Seleton | 1 | 1 |
| 85. | Antomical Specimen | 1 set | 1 set |
| 86. | Electro-Convulsiometer | 1 | 1 |
| 87. | Stop watch | 10 | 10 |
| 88. | Camp, Bossheads, Screw clips | Adequate | Adequate |
| 89. | Symes Cannula | 20 | 20 |
| 90. | Compound Microscope | 60 | 60 |
| 91. | Watch glass | 25 | 25 |
| 92. | Membrane filter |  |  |
| 93. | Microscope with oil immersion | 6 |  |
| 94 | Pharmacolgnosy Charts  | Adequate | 100 |
| 95. | Pharmacognosy models |  | 50 |
| 96. | Permanent Slides |  | 100 |
| 97. | Mixing vat with stirrer | 2 | 2 |
| 98. | Filtration equipment  | 2 | 2 |
| 99. | Laminar aire flow bench | 1 | 1 |
| 100. | Vacuum pump | 3 | 3 |
| 101. | Surgical dressing  | 2 | 2 |
| 102. | Karl Fischer apparatus | 1 | 1 |
| 103. | Flame Photometer | 1 | 1 |
| 104. | Magnetic stirrer | 1 | 1 |
| 105. | Thermostatic bath | 1 | 1 |
| 106. | Experimental animals  | Adequate | Adequate |
| 107 | General glassware | Adequate | Adequate |
| 108 | Chemicals, appliances & Lab facilities | Adequate | Adequate |
| 109 | Overhead Projector | 1 | 1 |
| 110. | Slide cum strip Projector | 1 | 1 |
| 111. | Projection Screen | 1 | 1 |
| 112. | Centrifligues | 3 | 3 |
| 113. | Colometers | 2 | 2 |

**COMPUTER LAB**

The college is having a separate Computer lab with 80 Computers with LAN/WAN facility.

Number and Configuration of Systems : PIV 2.8Hz

Total number of systems connected by LAN/WAN : 80

Internet bandwidth : 1Mbps

Major software packages available : Windows, MS office, C, C++

WORKSHOP

Number of Classrooms and size of each : 6 & each 81.65 sq.m

Number of Laboratories and size of each : 10 & each 81.64 sq.m

Number of Drawing halls and size of each : 1 & each 81.65 sq.m

Number of Computer centre and size of each : 1 & each 81.65 sq.m

**CENTRAL EXAMINATION BRANCH:**

 EDEP Examination pattern as prescribed by JNT University is being with all the required facilities placed in the Principal’s room in a very confidential manner. Examination branch consists of 4 Staff members along with Chief Superintendent. Internet facility is provided for 4 Computers and 3 Printers.

Teaching Load of each Faculty: 16-18 hours per week.

**For Academic Calendar [Please click here](http://www.jntu.ac.in)**

**SHADAN WOMEN’S COLLEGE OF PHARMACY**

**IV/ IV B.PHARMACY I SEMESTER: TIME TABLE (2014-2015)**

**R 09 REGULATION**

**Hall-I**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DAY** | **7:30-10:00 am** | **10:15-11:10 am** | **11:10-12:05 pm** | **12:05-1:00 pm** | **1:00-1:55 pm** |
| **MONDAY** | **Ph. Analysis II B-I****BioPharmaceutics B-II** | **Ph. Analysis II** | **PIM** | **Med. Chem II** | **Pharmacology-III** |
| **TUESDAY** | **BioPharmaceutics B-I****Ph. Analysis II B-II** | **BioPharmaceutics** | **Pharmacology III** | **Ph. Analysis II** | **PIM** |
| **WEDNESDAY** | **Med. Chem B-I****Pharmacology B-II**  | **Pharmacology III** | **Med. Chem II** | **BioPharmaceutics** | **Ph. Analysis II** |
| **THURSDAY** | **Pharmacology B-I****Med. Chem B-II** | **PIM** | **BioPharmaceutics** | **Med. Chem II****(Seminar)** | **Pharmacology III** |
| **FRIDAY** | **PIM** **(7:30-8:30am)**  | **Ph. Analysis II****(8:30 – 9:30 am)** | **Pharmacology III****(9:30-10:30)** | **Biopharmaceutics****(10:45 – 11:45 am)**  | **Med. Chem II****(11:45-12:45pm)** |
| **SATURDAY** | **Med. Chem II** | **Ph.Analysis II** | **BioPharmaceutics** | **PIM** | **Pharmacology III** |

 **Break Timings: 10:00-10:15 am**

**STAFF:**

**Ph. Analysis II -------- Farhath Unnisa / Anitha**

**Biopharmaceutics------- Asfia / Farzana**

**Medicinal Chemistry----------- Heena Farheen / Naseem**

**PharmacologyIII--------Saleha Sultana/ Hafeez Khan**

**Pharmacy Administration-----------K Ayesha Begum**

 **Incharge: Saleha Sultana**

**SHADAN WOMEN’S COLLEGE OF PHARMACY**

**IV/ IV B.PHARMACY I SEMESTER: TIME TABLE (2014-2015)**

  **R 09 REGULATION**

**Hall-II**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DAY** | **7:30-10:00 am** | **10:15-11:10 am** | **11:10-12:05 pm** | **12:05-1:00 pm** | **1:00-1:55 pm** |
| **MONDAY** | **Med. Chem B-I****Pharmacology B-II**  | **Ph. Analysis II** | **PIM** | **Med. Chem II** | **Pharmacology-III** |
| **TUESDAY** | **Pharmacology B-I****Med. Chem B-II** | **BioPharmaceutics** | **Pharmacology III** | **Ph. Analysis II** | **PIM** |
| **WEDNESDAY** | **Ph. Analysis II B-I****BioPharmaceutics B-II** | **Pharmacology III** | **Med. Chem II** | **BioPharmaceutics** | **Ph. Analysis II** |
| **THURSDAY** | **BioPharmaceutics B-I****Ph. Analysis II B-II** | **PIM** | **BioPharmaceutics** | **Med. Chem II****(Seminar)** | **Pharmacology III** |
| **FRIDAY** | **PIM** **(7:30-8:30am)**  | **Ph. Analysis II****(8:30 – 9:30 am)** | **Pharmacology III****(9:30-10:30)** | **Biopharmaceutics****(10:45 – 11:45 am)**  | **Med. Chem II****(11:45-12:45pm)** |
| **SATURDAY** | **Med. Chem II** | **Ph.Analysis II** | **BioPharmaceutics** | **PIM** | **Pharmacology III** |

 **Break Timings: 10:00-10:15 am**

**STAFF:**

**Ph. Analysis II -------- Humera Reshma / Anitha**

**Biopharmaceutics------- Bushra / Farzana**

**Medicinal Chemistry----------- Farha Naaz / Naseem**

**PharmacologyIII--------Mehnoor farheen/ Hafeez Khan**

**Pharmacy Administration----------- V.Asha Jyothi**

 **Incharge: Mehnoor Farheen**

**SHADAN WOMEN’S COLLEGE OF PHARMACY**

**III/ IV B.PHARMACY I SEMESTER: TIME TABLE (2014-2015)**

  **R 09 REGULATION**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DAY** | **7:30-8:20 am** | **8:20-9:10 am** | **9:10-10:00 am** | **10:00-10:50 am** | **11:00-1:30 pm** |
| **MONDAY** | **Ph. Technology I** | **Microbiology** | **Biochemistry** | **Pharmacology I** | **Biochemistry B-I****Microbiology B-II****Pharmacognosy B-III** |
| **TUESDAY** | **Ph. Technology I** | **Pharmacognosy II** | **Biochemistry** | **Pharmacology I**  | **Biochemistry B-II****Microbiology B-III****Technology B-I** |
| **WEDNESDAY** | **Microbiology** | **Biochemistry** | **Pharmacology I** | **Pharmacognosy II** | **Biochemistry B-III****Pharmacognosy B-I****Technology B-II** |
| **THURSDAY** | **Ph. Technology I** | **Pharmacognosy II** | **Microbiology** | **Pharmacology I**  | **Microbiology B-I****Pharmacognosy B-II****Technology B-III** |
| **FRIDAY** | **Pharmacology I****(7:30-8:30)** | **Biochemistry****(8:30-9:30)** | **Microbiology****(9:30-10:30)** | **Ph. Technology I****(10:30-11:30)** | **Pharmacognosy II****(11:30-12:30)** |
| **SATURDAY** | **Pharmacognosy II** | **Biochemistry** | **Ph. Technology I** | **Microbiology** | **Pharmacology I** |

**Break Timings: 10:50-11:00 am**

**STAFF:**

**Biochemistry -------- Ayesha fatima / Shaheen**

**Microbiology ------ Ruheena/ Zainab**

**Pharmacognosy II -------- K. Geetha / Anitha**

**Pharmacology I ------- Hoor Fatima.**

**Ph. Technology I ----------- Seema (Ph. Technology I Lab…….. Bhagya Buela / Farzana)**

 **Incharge: Hoor Fatima**

**SHADAN WOMEN’S COLLEGE OF PHARMACY**

**II/ IV B.PHARMACY I SEMESTER: TIME TABLE (2014-2015)**

  **R 13 REGULATION**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DAY** | **7:30-8:20 am** | **8:20-9:10 am** | **9:10-10:00 am** | **10:00-10:50 am** | **11:00-1:30 pm** |
| **MONDAY** | **Health education & Pathophysiology** | **Organic chemistry** | **Statistical Methods and Computer Education** | **Physical Pharmacy** | **Computer Education B-I****Organic Chemistry B-II****Physical pharmacy B-III** |
| **TUESDAY** | **Unit Operations** | **Physical Pharmacy** | **Organic chemistry** |  **Health education & Pathophysiology** | **Organic Chemistry B-I****Physical Pharmacy B-II****APHE B-III** |
| **WEDNESDAY** | **Organic chemistry** | **Health education & Pathophysiology** | **Unit Operations** | **Physical Pharmacy** | **Physical Pharmacy B-I****APHE B-II****Computer Education B-III** |
| **THURSDAY** | **Physical Pharmacy** | **Health education & Pathophysiology**  | **Organic chemistry** |  **Unit Operations** | **APHE B-I****Computer Education B-II****Organic chemistry B-III** |
| **FRIDAY** | **Statistical Methods and Computer Education (8:30-9:30)** | **Physical Pharmacy (9:30-10:30)** | **Unit Operations****(10:30-11:30)** | **Pharmacognosy II****(11:30-12:30)** | **Statistical Methods and Computer Education** **(7:30-8:30)** |
| **SATURDAY** | **Organic Chemistry-II** | **Statistical Methods and Computer Education** | **Physical Pharmacy I** | **Health education & Pathophysiology** | **Unit Operations-I** |

**Break Timings: 10:50-11:00 am**

**STAFF:**

**Statistical Methods and Computer Education -------- Md. Sayeed**

 **Physical Pharmacy I ------ Fouzia Ansari /Farzana**

**Organic Chemistry-II ----- Syeda Habeeba Humera /Zeenath**

**Unit Operations-I -------- Bhagya Buela / Zainab**

**Health education & Pathophysiology ------- Ayesha Khan /Hafeez khan**

**Incharge: Bhagya Buela**