



Viswambhara Educational Society

VAAGDEVI PHARMACY COLLEGE

Approved by AICTE, PCI-New Delhi & Affiliated to JNTUH
P.O.BOLLIKUNTA, WARANGAL-506 005(Telangana State)

2.2.1 The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners

Mechanism to identify slow learners

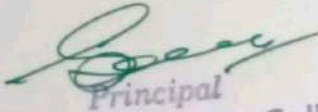
The institution evaluates learning levels of newly joined students at the start of classes. Based on their intermediate marks, students enrolled are classified as slow or advanced learners. The identification of slow learners for other students and designing customized tutorial sessions are organized based on the feedback provided by the mentors. The mentors of the individual classes provide valuable assistance in classifying students through reports based on observation and class examinations. Furthermore, the variety of continuous assessment components, such as Daily Assignments, Seminars and Group Discussions, Additional Assignments, Quizzes, Class Tests, Projects, Internships, Viva-voce examinations, and attendance, allows for effective measurement of students' learning levels. Slow learners are also recognized based on their performance in the preceding semester's university assessments and internal examinations.

Furthermore, teacher-student interactions, Class Committee reports, and Proctorial meetings aid in the identification of different levels of learners. Faculty members and other committees examine students' academic progress on a regular basis and advise them on how to enhance their performance in order to assure their academic progression. Aside from that, activities are incorporated to instil a positive attitude and a competitive spirit. This procedure serves as a foundation for tracking the student's future progress.

Measures taken for improving academic performance of these students

- ✦ Remedial/Extra classes are conducted with appropriate focus on the subject/ topics in which the students are found to be slow learners.
- ✦ Individual academic counseling is done by concerned subject teacher.




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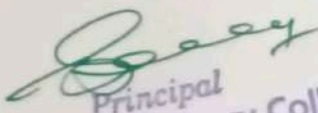
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- ✚ Personal counseling is done through mentoring scheme which takes care of the students.
- ✚ The mentors maintain the entire academic record of the student which is also conveyed to the parents time to time by the mentor.
- ✚ Through a mentor-mentee system, all kinds of support are provided to the slow learners.
- ✚ The strenuous efforts taken by the faculty towards the slow learners has resulted in student's understanding in their chosen domain, improved results.
- ✚ The mentor also identifies other skills and strengths and encourages them to hone them which helps build self-confidence resulting in improvement in academic performance also.
- ✚ The mentor takes extra effort to understand the socio-economic backgrounds also which is sometimes a reason for poor performance.
- ✚ All necessary emotional and professional counselling is also provided whenever required.
- ✚ The mentor also connects the weak learners for the subject teachers with whom they are comfortable for extra support. The Institute ensures that a slow learner clears all his courses within stipulated




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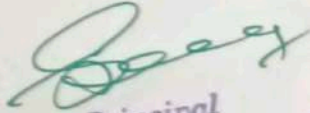
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Advanced Learners:

- ✦ Advanced learners are given numerous opportunities to expand their knowledge and abilities.
- ✦ Participants are encouraged to attend and present research papers at various seminars, conferences, workshops, and intercollegiate contests.
- ✦ They are encouraged to participate in extracurricular activities such as debates, problem solving,
- ✦ and experiential learning and so on.
- ✦ Guiding and encouraging to communicate research papers in conferences/Journals
- ✦ Guiding students for the GPAT/Competitive Examinations.
- ✦ Help in career planning.




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LIST OF SLOW LEARNERS

IV YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
19ED1R0005	SOMPALLI SARVONNATHA
19ED1R0006	PEDDAPELLI VENKATESH
19ED1R0007	MAMINDLA SRIKANTH
19ED1R0008	PULGAM PRATHYUSHA
19ED1R0013	MADIPELLY ASMITHA
19ED1R0014	THUMULA NEENA
19ED1R0019	MEDA AISHWARYA
19ED1R0020	POTHAGALLA RAJU
19ED1R0022	SIDDABOINA DEEPAK KUMAR
19ED1R0023	BASVARAJU KALYANI
19ED1R0024	BATTU HARIKRISHNA
19ED1R0026	KANNAM AISIWARAYA
19ED1R0027	RAMISETTI DIVYA TEJA
19ED1R0029	GANGULA CHANDANA
19ED1R0032	MOHAMMED SOHAILUDDIN
19ED1R0033	PINNINTI INDU SREE
19ED1R0035	GANDHAM GEETHANJALI
19ED1R0040	KATHI RAMYA
19ED1R0044	VELPULA SUNIL
19ED1R0046	BUMA SRIKANTH
19ED1R0047	PAYAM POOJITHA
19ED1R0049	RUNJA NISHANTH
19ED1R0052	THOTAPALLI NAVEEN
19ED1R0053	GADDAM SONIKA
19ED1R0054	CHIRRA UDAY KIRAN
19ED1R0057	ELIKATTE VINEETH
19ED1R0058	SHAIK SOHEL ARAFATH
19ED1R0059	KUKKALA NAVEEN
19ED1R0060	ADAPA RAKESH
19ED1R0061	CHIRUKURI SAI RAM
19ED1R0063	BOORLA SAI RAM
19ED1R0064	ROHINI PAMPANA
19ED1R0065	BHUKYA SARITHA
19ED1R0068	VOGGU ANUDEEP
19ED1R0069	MUDASTU SOUMYA
19ED1R0070	EGA RACHANA
19ED1R0072	MD FARUK ALAM
19ED1R0073	JAYANTA KUMAR SAHA
19ED1R0075	MINNAUR RAHAMAN
19ED1R0077	TAKKALAPALLI UJVALA

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III YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
20ED1R0003	AKULAPELLY THRISHA
20ED1R0004	ALLI LIKHITHA
20ED1R0012	BORAGANI RASHMITHA
20ED1R0019	EDABOINA PRAVEEN
20ED1R0020	GADDE NAVAYUGA SURYAPRAKASH
20ED1R0024	GOKARI MAHESH
20ED1R0026	GOPAMOLA KARTHIK
20ED1R0034	KORE VENKATESH
	MADASI HEMANTH CHANDRA VARMA
20ED1R0036	ODNALA ANIL KUMAR
20ED1R0043	PRATHIPATI ESWAR NITHIN
20ED1R0050	PULINTI YASHWANTH
20ED1R0051	DEMULA SAI KUMAR
20ED1R0062	VOLLALA TEJA
20ED1R0063	GOLAM MORTUJA
20ED1R0073	HASIBUL JAMAN
20ED1R0074	JAHD IKBAL SHAIKE
20ED1R0075	MD MOSAROF MALLICK
20ED1R0078	MD TAUHID HUSSAIN
20ED1R0079	MUSHARAF HUSSAIN
20ED1R0080	RAKIBUL ISLAM MOLLA
20ED1R0082	RIYAD MONDAL
20ED1R0083	RIZUANUL ISLAM
20ED1R0084	SABID SIDDIKI ISLAM
20ED1R0085	SAHDUL ISLAM
20ED1R0086	SARFUL SK
20ED1R0087	SATYAKI ADHIKARI
20ED1R0088	SHUVADEEP MANDAL
20ED1R0089	SK GOLAM MAINUDDIN
20ED1R0090	SK NOOR MAHAMMAD WASIM
20ED1R0091	SOFIKUL ISLAM
20ED1R0092	SOJEL SARKAR
20ED1R0093	SOUMYA KANTA DAS
20ED1R0094	WASHIM AKRAM
20ED1R0095	NERELLA JYOSHNA
20ED1R0097	JEEDI KRUSHIKA
19ED1R0062	


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I YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
22ED1R0002	AKARAPU NAVEEN
22ED1R0006	ABUL HASAN
22ED1R0007	BADISHA SURENDAR
22ED1R0008	BARI SUBHASH
22ED1R0010	BHUKYA SANDHYA
22ED1R0011	BISHWANATH DHALI
22ED1R0013	BOINI RAKESH
22ED1R0019	CHOPPADANDI AVINASH
22ED1R0023	DURUSETI OOHAA
22ED1R0027	ENAYET KABIR
22ED1R0028	ESLAVATH ANUSHA
22ED1R0030	GANGARABOINA GOPI CHAND
22ED1R0034	GOLAM KIBRIYA SEIKH
22ED1R0035	GUGULOTH SIDDU
22ED1R0037	GULLAPALLY GANAPATHI
22ED1R0038	GUMMADI AJAY
22ED1R0039	HASANATH JAMAL
22ED1R0042	JARUPULA PREM KUMAR
22ED1R0043	JERIPOTHULA NITHIN
22ED1R0047	KARNENADIPOLLA ARJUN REDDY
22ED1R0050	KHUSHTAR REZA
22ED1R0053	KONNE BHARATH KUMAR
22ED1R0055	KUKKALA VASU YADAV
22ED1R0057	KURVA VIJAYKUMAR
22ED1R0059	LAZIM SARKAR
22ED1R0062	MD AJARUL SK
22ED1R0063	MD MARBUL AHMED
22ED1R0064	MD MERAJ ALAM
22ED1R0065	MEKALA SRUJANA
22ED1R0066	MD MOSARAF HOSSAIN
22ED1R0067	MD SAMIUL HOSSAIN
22ED1R0069	MOHAMMAD ADNAN
22ED1R0073	MUTYALA LAVAN KUMAR
22ED1R0076	NAMANI VINAY
22ED1R0078	OWALIDUL SARKAR
22ED1R0080	PANCHERUPULA SRI RAM
22ED1R0092	RUBEL PARVEJ
22ED1R0095	SALMAN MONDAL
22ED1R0096	SAMALA KISHOR
22ED1R0099	SOHEL RANA SK
22ED1R00A7	ZOHA SADAF


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II YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
21ED1R0013	AZMEERA VENKANNA
21ED1R0016	PATTAPURM MANIKANTA
21ED1R0019	ALAKUNTA YASHWANTH
21ED1R0024	ANUGANDULA SURAJ
21ED1R0025	BANOTHU RAMA
21ED1R0032	GATLA AKSHAY
21ED1R0035	KANSANPALLY SANDEEP
21ED1R0036	NUNELA SRAVANI
21ED1R0037	SHIDDAMSHETTY SHASHIDHARR
21ED1R0038	MODEM ABHILASH
21ED1R0040	GUDURU SADWIK
21ED1R0051	DURGAM JAYANTH
21ED1R0055	DHARAVATH VENKANNA
21ED1R0059	KAREM SHASHANK
21ED1R0060	MANTHRI SUMANTH
21ED1R0062	JATAVATH SANTHOSH
21ED1R0064	GADIPE AJAY
21ED1R0068	CHITTIREDDY VINAY
21ED1R0072	BURRA SAI PRIYA
21ED1R0073	ERRABOINA SANDEEP
21ED1R0086	MD MUSARAF
21ED1R0088	SAHANOUYAJ REJA
21ED1R0091	MOIN HASAN
21ED1R0093	ASHIK MANDAL
21ED1R0094	ARIF HOSSAIN MONDAL
21ED1R0095	SARFARAJ NAWAJ HOSSAIN
21ED1R0096	KAUSAR AKHTAR
21ED1R0098	SOURAB DAS
21ED1R0099	SUMEN PAUL
21ED1R00A0	DAVA ANJALI
21ED1R00A1	SANDIP MALAKAR
21ED1R00A2	DIDARUL ISLAM
21ED1R00A3	NIGA CHAKMA
21ED1R00A4	SYED ANAS AHOMED
21ED1R00A5	AMIR HAMJA SK
21ED1R00A6	MD IFTEKAR ALAM REZWE


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TIME TABLE FOR REMEDIAL CLASSES

Day	B.Pharm. II yr	B.Pharm. III yr	B.Pharm. IV yr
Monday	Pharm.organic chemistry (Mr. Vijay Kumar)	Medicinal Chemistry (Dr. CH. Mahesh)	Instrumental method of Analysis (Dr.C. Srinivas)
Tuesday	Physical Pharmaceutics (Dr. B.Chandra shekhar Reddy)	Industrial pharmacy (Dr.P.Srikanth)	Novel drug delivery system (R.Shiva kumar)
Wednesday	Pharm. Engineering (Sara Fathima)	Pharmacology (Dr. Farmiza)	Industrial pharmacy-II (Dr.P.Srikanth)
Thursday	Pharm. Microbiology (Nagaraju)	Medicinal Chemistry (Dr. CH. Mahesh)	Instrumental method of Analysis (Dr.C. Srinivas)
Friday	Pharm.organic chemistry (Mr. Vijay Kumar)	Industrial pharmacy (Dr.P.Srikanth)	Novel drug delivery system (R.Shiva kumar)
Saturday	Pharm. Microbiology (Nagaraju)	Pharmacology (Dr. Farmiza)	Industrial pharmacy-II (Dr.P.Srikanth)



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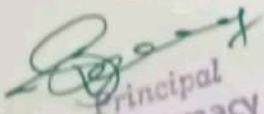
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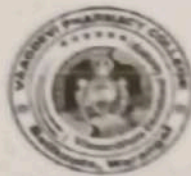
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TIME TABLE FOR REMEDIAL CLASSES

Day	Pharm D. II yr	Pharm D. III yr	Pharm D IV yr
Monday	Pathophysiology (Dr. CH.Satish)	Pharmaceutical Formulations (Nagaraju)	Biostatistics & Research Methodology (Dr. B.Chandra shekhar Reddy)
Tuesday	Pharmacotherapeutics-I (Dr. M.Sandeep)	Pharmaceutical Analysis (Dr.C. Srinivas)	Biopharmaceutics & Pharmacokinetics (R.Shiva kumar)
Wednesday	Pharmacology-I (Dr.T.Ravichander)	Pharmacotherapeutics-II (Dr. A.Gowthami)	Clinical Toxicology (Dr. CH.Satish)
Thursday	Pathophysiology (Dr. CH.Satish)	Pharmaceutical Formulations (Nagaraju)	Biopharmaceutics & Pharmacokinetics (R.Shiva kumar)
Friday	Pharmacotherapeutics-I (Dr. M.Sandeep)	Pharmaceutical Analysis (Dr.C. Srinivas)	Biostatistics & Research Methodology (Dr. B.Chandra shekhar Reddy)
Saturday	Pharmacology-I (Dr.T.Ravichander)	Pharmacotherapeutics-II (Dr. A.Gowthami)	Clinical Toxicology (Dr. CH.Satish)




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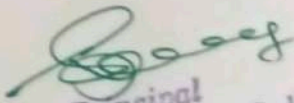
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Physical pharmaceutics

Important questions

1. What are colloids? Classify the colloids. Differentiate between different types of colloids.
2. What are hydrophobic colloids? Describe any four preparation methods.
3. Discuss association colloids with example.
4. Define and explain Non Newtonian flow of liquids
5. Define Thixotropy. Explain different methods for its determination and give its application in pharmacy.
6. With the help of neat diagram explain the working principle of Cup & bob and Cone & plate viscometer with its advantages and disadvantages.
7. Explain in detail interfacial properties of suspended particles.
8. Define emulsion. Explain in detail rheological properties of emulsions
9. Define first order reaction with suitable examples. Deduce an equation for the determination of rate constant, half life and shelf life for first order reaction kinetics.
10. Give the objectives, salient features, methodology and limitations of accelerated stability studies.
11. Give Arrhenius equation and its significance.
12. Explain the terms shear thinning and shear thickening system. Give example for each type of material.
13. What is zeta potential? Give example.
14. Explain the concept DLVO theory with energy curves. How this theory is applied in stabilizing the colloidal dispersion.
15. Explain different methods of preparation and purification of colloids.




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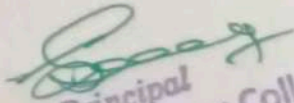
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Pharmaceutical Organic Chemistry

Important questions

1. Write the rule in nomenclature of optical isomer by R S and D L configuration?
2. Define configuration. Explain the sequence rule for R S system of nomenclature of optical isomers.
3. Define geometric isomers and explain the method of nomenclature of geometric isomers.
4. Discuss the methods used to determine the configuration of geometrical isomers.
5. Give the methods of synthesis and chemical reactions of Furan and Thiophen
6. What are heterocyclic compounds? Give their classification and systematic nomenclature With examples
7. Write a note on basicity and reactivity of Pyrrole
8. Write synthesis and reactions of Imidazole
9. Write the synthesis and reactions of Pyridine.
10. Explain the mechanism involved in Beckmanns rearrangement
11. Write the Wolff-Kishner reduction reaction
12. Give any one method of synthesis of Isoquinoline




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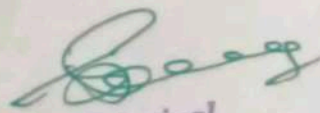
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Pharmaceutical Analysis-I

Important questions

1. Deline and classify errors? Describe the various methods to minimize the errors.
2. What is acid-base titration? Explain the Neutralisation curve in acid-base titration.
3. Discuss iodometry and lodimetry titrations briefly with examples.
4. What are different methods of expressing concentration? How do you prepare and standardize
a) 250ml of 0.1M sulphuric acid solution b) 500ml of 0.5N potassium permanganate solution.
5. What are nonaqueous titrations? Explain in detail the types of solvents used in non-aqueous titrations. Write the assay of Sodium Benzoate.
6. Explain the basic principles involved in redox titrations? Give the applications of titration with Potassium iodate.
7. What are primary and secondary standards? Give examples of primary standards used in different types of titrations. Enlist the ideal properties of the primary standard.
8. Explain the procedure for the selection of indicators in the titration between a strong acid and strong base using neutralization curves.
9. Define oxidation and reduction. Give the applications of cermimetry with suitable examples.
10. Define and classify determinate errors with examples. List the methods of minimizing errors.
11. Define oxidizing and reducing agents with suitable examples. Explain the principle involved in the iodometric titrations.
12. Explain the titrimetric curves obtained in conductometric titration a) strong acid Vs weak base
b) strong base Vs strong acid.
13. Explain the construction and working of the glass electrodes. What are the advantages of the glass electrode?
14. How do you prepare and standardise the following compounds a) 500ml of 0.1N hydrochloric acid b) 250ml of 0.1N sodium hydroxide.
15. Explain the principle and procedure involved in the estimation of Calcium Gluconate.




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stabilizing the colloidal dispersion.

15. Explain different methods of preparation and purification of colloids.



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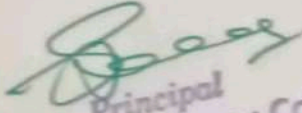
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PATHOPHYSIOLOGY

Important questions

1. Explain the etiology, the pathogenesis of Asthma Write in detail the pathogenesis of Parkinsonism.
2. Write in detail the pathogenesis of Stroke.
3. What are the various cellular events in acute Inflammation?
4. Explain the pathogenesis of Congestive Cardiac Failure.
5. What is Atherosclerosis? Explain the pathogenesis involved in Atherosclerosis.
6. Explain various types of cellular adaptations? Give examples.
7. What Is Atherosclerosis? Explain the pathogenesis involved in Atherosclerosis.
8. Define Epilepsy. Classify the various types of Epilepsy, with their signs and symptoms.
9. Explain the Etiology, Pathogenesis, and morphology of reversible cell injury.
10. Define angina pectoris. Briefly discuss the types and pathogenesis of angina.
11. What are metabolic disorders? Explain the pathogenesis of diabetes mellitus.
12. Explain the etiology, pathogenesis of Peptic ulcers.
13. Write in detail the vascular events involved in the process of Inflammation.
14. Explain the etiology, the pathogenesis of Alzheimer's disease.
15. Explain the etiology, Pathogenesis, and morphology of irreversible cell injury.




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IV YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
19ED1R0001	AKKALA MANASA
19ED1R0002	BOKKA NEELIMA
19ED1R0004	GADDAM SANGHAVI
19ED1R0009	BANDELA RACHANA
19ED1R0010	PANDUGA SAIVALLY
19ED1R0011	BURGULA JYOSHNA
19ED1R0012	FARIHA SAMEEN
19ED1R0015	KAVATI BHANU
19ED1R0017	THAMISHETTI SOUJANYA
19ED1R0018	NAGELLI SRISHITHA
19ED1R0021	KASHAMALLA SWETHA
19ED1R0025	GADHAMSHETTI SRAVANI
19ED1R0030	VARRE MANISHA
19ED1R0031	RAVULA AKHILA
19ED1R0034	GAMULAPATI LAXMI PRASANNA
19ED1R0036	GUNDAPU RAVALI
19ED1R0037	KAMPATI SHASHINDER REDDY
19ED1R0038	LINGANNAPETA SRIJA
19ED1R0039	GODISHALA PRASHANTH
19ED1R0041	ANUKURI ROSHINI
19ED1R0042	JUPAKA BHAVANA
19ED1R0043	MACHARLA MANASA
19ED1R0045	THOTA SRICHANDANA
19ED1R0048	POCHAMPALLI SOUMYA
19ED1R0050	GUNNALA DURGA BHAVANI
19ED1R0051	SAVITHA
19ED1R0055	MANKU PRANAYA
19ED1R0056	MOHAMMED LUBNA UZRAFEEN
19ED1R0066	THUNGATHURTHI PRIYANKA
19ED1R0067	KUTHURU RITHIKA
19ED1R0071	SIRAJUL HAQUE
19ED1R0078	DILDAR ALAM


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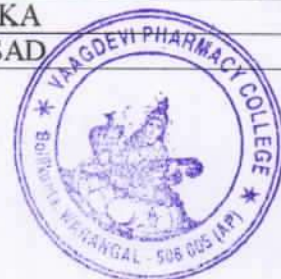
LIST OF ADVANCED LEARNERS

III YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
20ED1R0001	ADAMA RAKESH
20ED1R0002	AITHU PUNYASRI
20ED1R0005	APPALA NAVYA
20ED1R0006	AVULA SAMYUKTHA
20ED1R0007	BANDARI RAJESHWARI
20ED1R0008	BANOTH ANUPAMA
20ED1R0010	BOGA SRIJA
20ED1R0011	BOLINENI SNEHA
20ED1R0013	CHELPURI PRANEETHA
20ED1R0014	CHIRRA POOJITHA
20ED1R0015	DANDRA NIVEDITHA
20ED1R0016	DARAM VAISHNAVI
20ED1R0017	DOULATHBAJI BINDU BHAVANI
20ED1R0018	DUBBA AKSHITHA
20ED1R0021	GANDHAM ASHWINI
20ED1R0022	GANDHAM BHAVANA
20ED1R0023	GOKARAKONDA TEJASWI
20ED1R0025	GONE SUDHEEKSHA
20ED1R0027	GULOTHU AKHILA
20ED1R0028	KANDI RAVALIKA
20ED1R0029	KANNURI SAHITHI
20ED1R0030	KANUKUNTLA KEERTHI PRIYA
20ED1R0031	KODEPE SAI NIHARIKA
20ED1R0032	KONAKANCHI BHAVYA
20ED1R0033	KONDAGURLA DEEKSHA
20ED1R0035	KOTHA MALLIKA
20ED1R0037	MADDISETTI PUJITHA
20ED1R0038	MAGGIDI NAVEENA
20ED1R0039	MARAPAKA KAVYASRI
20ED1R0040	MIRALA POOJITHA
20ED1R0041	MOGILI SRAVANTHI
20ED1R0042	MULUKUNTLA LAHARI
20ED1R0044	PALLE ANJALI
20ED1R0045	PANIKARA KALYANI
20ED1R0047	PORIKA PRAVALIKA
20ED1R0048	POTHEM OMPRASAD

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20ED1R0049	PRATHAPAGIRI JAYASRI
20ED1R0052	PURELLA SOUMYA
20ED1R0053	PUSULURI TEJA SREE
20ED1R0054	RAMAVATH SHIRISHA
20ED1R0055	RASAMALLA NAVYA
20ED1R0056	SAMUDRALA MAMATHA
20ED1R0057	SANDIRI VIVEK VARDHAN
20ED1R0058	SHANTHALA SINDHU
20ED1R0059	SHIREESHA MULKALA
20ED1R0060	SHIROORI GOUTHAM
20ED1R0061	VADDE SRAVANTHI
20ED1R0064	MOHAMMAD NABILA
20ED1R0065	NEHA PARVEEN
20ED1R0066	SADA NAAZ
20ED1R0068	BAIKANI RAKESH
20ED1R0071	CHIKKUDU THARUN
20ED1R0072	DIBAKAR DAS



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II YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
21ED1R0001	CHINTHALA VAISHNAVI
21ED1R0002	MULLINTY RAGHUVARDHAN REDDY
21ED1R0003	KOTHAPALLI NANDHINI
21ED1R0004	GATTIKOPPULA SHIVANI
21ED1R0005	ALUVALA SRINIDHI
21ED1R0006	BALLU SINDHU
21ED1R0007	KOTHA LAVANYA
21ED1R0010	MERGU ABHIRAM
21ED1R0011	DAINAMPELI Y SRUTHI
21ED1R0012	KORE ASMIKA
21ED1R0014	GIRAM AKANKSHA
21ED1R0015	MATETI PRANITHA
21ED1R0017	KALAKOTLA NIKHITHA
21ED1R0018	UPPULA LAYA
21ED1R0021	AMIRISHETTI MADHULIKA
21ED1R0022	AMBALA HARSHITHA
21ED1R0023	CHINNALA SAMATHA
21ED1R0026	DONTHA SOWMYA
21ED1R0027	SIRIKONDA NIHARIKA
21ED1R0028	CHENU SPANDANA
21ED1R0029	PENDYALA LAXMI PRASANNA
21ED1R0030	SANGAM ANUHYA
21ED1R0031	NALLAMOTHU CHAITANYA
21ED1R0033	KADARLA MADHUCHANDANA
21ED1R0034	ADDURI AKHILA
21ED1R0041	BHUTHALA NAVYA SRI
21ED1R0042	KONTHAM CHANDANA
21ED1R0043	APPANI SOWMYASREE
21ED1R0044	GUNDALA MANISHA
21ED1R0046	NANDAGIRI DIVYASRI
21ED1R0047	BAVU KEERTHANA
21ED1R0048	BITLA AKSHITHA
21ED1R0049	THOMBARAPU DIVYA
21ED1R0050	SAPITHA INDUPRIYA
21ED1R0052	BANDAPALLY SINDHU
21ED1R0053	ASHODA POOJA
21ED1R0054	DHARMARAM SHIVA RANJANI
21ED1R0056	MANDA NAVYA
21ED1R0057	BHUKYA NANDINI




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I YEAR II SEMESTER

A.Y: 2022-2023

HALL TICKET	NAME
22ED1R0001	AITHU TEJASWINI
22ED1R0003	AMBALA SNEHA
22ED1R0004	ANNABHATHULA PRAVALIKA
22ED1R0005	ANUGURTHI MADHUSRI
22ED1R0009	BARMA AMULYA
22ED1R0012	BOINAPALLY KAVYA
22ED1R0014	BOLLAM PREETHI
22ED1R0015	BUSSA HARSHITHA
22ED1R0016	CHEDULURI VAMSHI
22ED1R0017	CHIKATI INDIJU
22ED1R0018	CHILUSANI JANANI
22ED1R0020	DASARI VYSHNAVI
22ED1R0021	DHARAVATH RAJESHWARI
22ED1R0022	DODDA KALYANI
22ED1R0024	EDLA VASAVI
22ED1R0025	EERENTI MANISHA
22ED1R0026	ELIGETI SAMEEKSHA
22ED1R0029	GANDLA ALEKYA
22ED1R0031	GARLAPATI MARY MEGHANA
22ED1R0032	GATTU RAKSHITHA
22ED1R0033	GODUGU SRUJANA
22ED1R0036	GUJJU SRUTHI
22ED1R0040	ITHAMRAJU PRANAVI
22ED1R0041	JAKKULA ANJALI
	KANDAGATLA
22ED1R0044	PRASANNAKUMARI
22ED1R0045	KANDHI AKSHAYA
22ED1R0046	KAREDLA ANUSHA
22ED1R0048	KASHETTI LAHARIKA
22ED1R0049	KATEPALLI HARSHITHA
22ED1R0051	KODARI ABHINAYA
22ED1R0052	KOMMANAPALLI JYOTHI
22ED1R0054	KOTHWALA SUSHMA
22ED1R0056	KUMMARIKUNTLA CHANDANA
22ED1R0058	LASMAGOUNI POOJA
	LINGAMGUNTLA SHARON SREE
22ED1R0060	SUMANA
22ED1R0061	MANTHENA AKHILA
22ED1R0068	MERUGU SHARMILA




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22ED1R0070	MOUTAM AKSHAYA
22ED1R0071	MUCHINTALA SRAVANTHI
22ED1R0072	MUKKERA SOWMYA
22ED1R0074	NAGANABOINA LAKSHITHA
22ED1R0075	NAGARAPU PUSHPALATHA
22ED1R0077	NAZNEEN QURESHI
22ED1R0079	PABBATHI ASHRITHA
22ED1R0081	TUMULA SRAVANI
22ED1R0082	PATHA SRUSTITHA
22ED1R0083	PEDDIGARI SHAILAJA
22ED1R0084	PENDYALA KEERTHANA
22ED1R0085	PERUVARI POOJITHA
22ED1R0086	PINGILI PRATHYUSHA
22ED1R0087	PONNAM SINDHUJA
22ED1R0088	POOSALA SHARANYA
22ED1R0089	PULI TEJASWI
22ED1R0090	RAJANNALA KAVITHA
22ED1R0091	RAVULA RITHIKA
22ED1R0093	RUDRARAPU JYOTHI
22ED1R0094	SAKARMAN NITHYASRI
22ED1R0097	SANGI REDDY SINDHU
22ED1R0098	SANKEPALLI KEERTHANA
22ED1R00A0	SRIPELLI SIDDHARTHA
22ED1R00A1	SRIRAM DEEKSHITHA
22ED1R00A2	SUDDHALA RUCHITHA
22ED1R00A3	UPPU ANUSHA
22ED1R00A4	VADDE VARSHA
22ED1R00A5	VASAM AKHILA
22ED1R00A6	VEERAGANI VYSHNAVI

Geeg

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21ED1R0058	SANDELA JOSHITHA
21ED1R0061	MARELLY SAIRUCHITHA
21ED1R0063	HAFSA FIRDOUSE
21ED1R0065	FAHEEM SULTANA
21ED1R0066	MOHAMMAD ZOYA TARANNUM
21ED1R0067	LINGAMPELLI LAKSHMIPRASANNA
21ED1R0069	KATKURI ANUSHA
21ED1R0070	BANDI GAYATHRI
21ED1R0071	METTU VARSHITHA
21ED1R0074	BANOTH ANUSHA
21ED1R0075	MENA GOUTHAMI
21ED1R0076	SHOKIL AHMED
21ED1R0077	ABBARABOINA SAIPOOJA
21ED1R0078	ZILLA NAVYA
21ED1R0079	MEDIDHA RAVALI
21ED1R0080	ATANU BISWAS
21ED1R0081	GODALA KEERTHANA
21ED1R0083	VELLANKI RAMYA SRI
21ED1R0084	DADDANALA LAHARIKA
21ED1R0085	KAMATAM NIHAADEEPTHI

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MODEL PAPER

GPAT QUESTIONS

- Heckel's plot represents
 - Extent of plastic and elastic deformation of material during compaction
 - Force-time of force-displacement relationship
 - Pressure-porosity (volume) relationship
 - Stress relaxation measurements
- Which of the following would cause increase in the binding strength at the dry granulation process in significant degree
 - Carboxymethylamylopectiglycolate
 - Macrogol 4000
 - Magnesium Stearate
 - Lactose
- The correct statements concerning concertation microencapsulation
 - Concertation always leads to monophasic microcapsule
 - When the gelatin is used for microcapsule's wall material, the concertation is bound to happen
 - Only gelatin can be used for microcapsule's wall
 - Simple or compound concertation can be distinguished according to the number of macromolecular colloids taking part in the process
 - The pH conditions of the system and the solubility of the auxiliary materials do not have any effect on the preparation of the microcapsule
 - Only 1 and 4 are correct
 - Only 2 and 3 are correct
 - Only 1 and 5 are correct
 - Only 2 and 4 are correct
- Cyclohexanone exhibits only peaks in ^{13}C NMR spectrum due to symmetry
 - 2
 - 3
 - 4
 - 5
- If an organic compound does not absorb UV visible radiation it means compound does not contain
 - Single bond
 - Sigma bond
 - Conjugated double bond
 - Dative bond
- The positively polarized carbon atom of a carbonyl group acts as.....
 - An electrophile and a lewis base
 - A nucleophile and a lewis acid
 - A nucleophile and a lewis base
 - An electrophile and a lewis acid
- The Pinene hydrochloride rearranged into bornylterpenoid is called as.....
 - Wagner-Meerwein rearrangement
 - A nucleophile and a lewis acid
 - Fries rearrangements
 - Backmann rearrangement
- The mouse model for type I diabetes mellitus is.....
 - NZB mouse
 - SCID mouse
 - Nude mouse
 - NOD mouse



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9. Cholesterol contributors to Of the biological membrane
 (a) Rigidity (b) Fluidity
 (c) Permeability (d) Osmolality
10. Active site for all serine proteases consists of which triad
 (a) Ser-Glu-Asp (b) Ser-Glu-Met
 (c) Ser-His-Asp (d) Ala-Glu-Met
11. _____, Anthelmintics having immunosuppressant activity.
 (a) Piperazine (b) Levamisole (c) Ivermectin (d) Niclosamide
12. Which of the following is selective α_2 selective antagonist
 (a) Clonidine (b) Prozac
 (c) Phentamine (d) Yohimbine
13. Which one of the following is NOT a protoplast fusion agent
 (a) Inactivated Sendai Virus (b) Ca^{++} at alkaline pH
 (c) Polythelen glycol (d) Colchicine
14. Clinically used Labetolol is
 (a) S, S (b) R, R (c) R, S (d) S, R
15. For intramuscular injection, angle of administration is..... Degree
 (a) 30 (b) 45 (c) 60 (d) 90
16. Aromatase is an enzyme complex that is the target for several anticancer drugs. Which of the following anticancer drugs targets aromatase
 (a) Cytoteraone acetate (b) Reloxifene
 (c) Aminoglutethimide (d) Testosterone propionate
17. Vinca alkaloids that are used in combination therapy to treat a variety of tumors. How to cancer cells normally gain resistance to these agents
 (a) Mutation of the target structure
 (b) Overexpression of the carrier protein called P- glycoprotein
 (c) Increased metabolism of the drug
 (d) Decreased ability of the drug to enter target cells
18. A set of closely related genes of generic markers that are inherited as a single unit is
 (a) Cistron (b) Gene families (c) Haplotype (d) Haploid
19. Ginseng saponins belong to the series of.....
 (a) Lupane (b) Birsane (c) Oleanane (d) Dammrane
20. Stokes Einstein equation to the series of.....
 (a) Energy changes in Sedimentation suspension setting
 (b) Sedimentation of suspension
 (c) Diffusion coefficient
 (d) Coefficient of energy consumption
21. The source of radiation for FAR IR spectrometer is.....
 (a) Goly cell (b) Nernst glower and globar
 (c) Mercury lamp (d) Highly heated tungsten filament



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22. Which of the following alkaloids derived from lysine
 (a) Emtin (b) Cinchonidin
 (c) Brucin (d) Lobelin
23. The agent that can only be given intravenously for heart failure is.....
 (a) Digoxin (b) Amiodarone
 (c) Quinidine (d) Dobutamine
24. A prescription order for an antibiotic preparation includes the directions 'ii gtt AU q.i.d.' what auxiliary label should be affixed to the prescription order container
 (a) Take with meals (b) For the eye
 (c) For rectal use (d) For the ear
25. Which one of the following amino acid residues is specifically recognized by chymotrypsin during peptide bond cleavage
 (a) Phe (b) Leu (c) Val (d) Asp
26. Which of the following criteria should be considered when reviewing a medication for addition to the hospital formulary
 (a) The amount of samples provided to hospital physicians
 (b) Research funds donated to the hospital by the pharmaceutical company
 (c) National adverse drug reaction reports
 (d) Whether is a gluten-free oral formulation
27. Identify the GABA reuptake inhibitor
 (a) Progabide (b) Tigabine (c) Bicuculline (d) Baclofen
28. What is the reason of complicated penetration of some drugs through brain-blood barrier
 (a) High lipid solubility of a drug <http://www.xamstudy.com>
 (b) High endocytosis degree in a brain capillary
 (c) Absence of pores in the brain capillary endothelium
 (d) Meningitis
29. Reynold's number is given by.....
 (a) $Re = \mu/\rho v D$ (b) $Re = \rho v/\mu D$
 (c) $Re = \rho v D/\mu$ (d) $Re = v D/\rho \mu$
30. The increase in concentration of second messengers (cAMP, cGMP, Ca^{2+} etc.) leads to:
 (a) Inhibition of intracellular protein kinases and protein phosphorylation
 (b) Protein kinases activation and protein phosphorylation
 (c) blocking of interaction between a receptor and an effector
 (d) Antagonism with endogenous ligands
31. Which of the following cholinomimetics activates both muscarinic and nicotinic receptors
 (a) Lobeline (b) Pilocarpine (c) Carbachol (d) Bethanechol
32. Deoxy position of deoxyribose in DNA is at.....
 (a) 1st carbon (b) 2nd carbon (c) 3rd carbon (d) 5th carbon
33. All are potent 3A4 inhibitors EXCEPT.....
 (a) Antifungals (-azoles) (b) Protease inhibitors (-avir)
 (c) Macrolides (-mycin) (d) Barbiturates




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34. 'Probability of nonsterility' is given by.....
- (a) F value (b) Z value (c) D value (d) None of the above
35. Which of the following is a selective medium for the growth of vibreochelerae
- (a) Thayer martin medium (b) Cefoxitin cycloserine fructose agar
(c) Skirrow's medium (d) Thiosulfate citrate bile sucrose agar
36. Specific conductance unit is.....
- (a) Ohm cm⁻¹ (b) Mho cm⁻¹ (c) Ohm cm (d) None of the above
37. Karplus curve is associated with which spectroscopy
- (a) UV (b) Mass (c) FTIR (d) NMR
38. Which of the following pair of volumetric method of argentometric titration and indicator used is matched correctly
- (1) Fajan's Method Chromate
(2) Mohr's method Fluorescein
(3) Volhard's method Ferric salt
- The method and indicator matches correctly in.....
- (a) 1 and 2 only (b) 2 and 3 only (c) 3 only (d) 2 only
39. The reaction of the citric acid cycle that is most similar to the pyruvate dehydrogenase complex catalyzed conversion of pyruvate to acetyl CoA is the conversion of
- (a) Citrate to isocitrate (b) Fumarate to malate
(c) Malate to oxaloacetate (d) α -ketoglutarate to succinyl-CoA
40. Which one of the following pairs of lipids & related compounds exhibit opposite biological activities
- (a) 5-HPETE & leukotriene D₄ (b) Cholic acid & Lithocholic acid
(c) Neuraminidase Inhibitors (d) Acetone & β -hydroxybutyrate
41. HIV may NOT respond to.....
- (a) Nucleoside analogues (b) Protease inhibitors
(c) Neuraminidase inhibitors (d) Reverse transcriptase inhibitors
42. Palmitic, oleic or stearic acid ester of cholesterol used manufacture of cosmetic creams is.....
- (a) Oleo oil (b) Lanoline (c) Spermaceti (d) Chaulmoogra oil
43. is needed for suspensions, lotions, emulsions, creams and ointments to keeps a high container consistency and yet pour and spread easily when needed. It also is satisfactory for IM slow release yet easy to inject
- (a) Thixotropy (b) Rheopexy (c) Rheology (d) Newtonian flow
44. The enzyme superoxide dismutase (SOD) converts
- (a) O₂-to hydrogen peroxide (H₂O₂) (b) Hydrogen peroxide (H₂O₂) to H₂O
(c) H₂O to hydroxyl (OH) radicals (d) O₂- to O₂
45. For first order reactions the rate constant, k, has the units as.....
- (a) Ms⁻¹ (b) M⁻¹ s⁻¹ (c) M⁻² s⁻¹ (d) s⁻¹




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46. Which of the following may be used to assess the relative bioavailability of two chemically equivalent drug product in a crossover study
- (a) Dissolution test (b) Peak concentration
(c) Time-to-peak concentration (d) Area under the plasma level time curve
47. A 25.0 mL sample of a solution of a monoprotic acid is titrated with a 0.115 M NaOH solution the titration curve shows equivalence point at 7.05. which of the following indicators would be best for this titration
- (a) Methyl red (b) Bromthymol blue (c) Thymol blue (d) Phenolphthalein
48. Which of the following is termed as mass filter
- (a) Time of flight (b) Farady cup (c) Quadupole (d) Ion trap
49. Which of the following is produced in phenyl propanoid pathway
- (a) Phenolics (b) Catotenes (c) Alkaloids (d) Terpenes
50. A diode array detector coupled with UV detection is advantageous because it
- (a) Covers a range of wavelengths
(b) Allow lower concentrations of analyte to be detected
(c) Speeds up the detection at a single wavelength
(d) Allows a single wavelength of detection to be more precisely chosen
51. The LOD of an analysis is at the femtogram level This corresponds to detection at the
- (a) 1 in 10^{-18} level (b) 1 in 10^{-15} level (c) 1 in 10^{-12} level (d) 1 in 10^{-9} level
52. Which are those therapeutic systems, which liberate the active ingredient through a special hole, prepared by laser
- (a) TTS patches (b) IUD systems (c) OCUSERT systems (d) OROS systems
53. Which of following chromatographic technique is most suitable for small, nonvolatile water-insoluble solutes
- (a) GC (b) Reverse phase LC
(c) Normal phase LC (d) SEC
54. Which of the following antiviral agent is not a nucleoside analog
- (a) Moroxidin (b) Vidarabine
(c) Cytarabine (d) Idoxuridine
55. Regarding two compartment pharmacokinetics all are true EXCEPT
- (a) A drug is always removed from the peripheral compartment
(b) A drug with a high volume of distribution is likely to be lipophilic
(c) A drug can have a short duration of action while being eliminated very slowly
(d) Most anesthetic drugs are modeled well with a two-compartment model
56. Phenothiazine is obtained by.....with sulfur
- (a) Cyclization of dibenzyl (b) Cyclization of diphenyl amine
(c) Reduction of diphenyl amine (d) Reduction of dibenzyl amine
57. Vitamin K is constituted ofring
- (a) Hydroquinone (b) Naphthaquinone
(c) Lonone (d) Denzimidazole




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58. To balance intellectual property protection, competition and access to affordable prescription drug, the act made by US government is
- (a) Drug Price Competition act (b) Patent term Restoration act
(c) Hatch-Waxman act (d) Orphan Drug Act
59. Gridnard test is used for the detection of.....
- (a) Flavonoids (b) S- glycosides
(c) Cyanogenetic glycosides (d) O-glycosides
60. Which hormone works antagonistically to parathormone.....
- (a) Triiodothyronine (b) Insulin (c) Estrogen (d) Calcitonin
61. Drugs that have been found to be useful in one or more types of heart failure include all of the following EXCEPT.....
- (a) Na^+/K^+ ATPase inhibitors (b) α adrenoceptor agonist
(c) β Adrenoceptor agonists and antagonists (d) ACE inhibitors
62. Which one of the following is used in the Ames test
- (a) E. coli (b) Streptococcus aureus
(c) Pseudomonas aerogenosa (d) Salmonella typhimurium
63. Which of the ultrashort acting adrenergic blocker
- (a) Carvedilol (b) Atenolol (c) Esmolol (d) Acetazolamide
64. Match the following biochemical transformations with coenzymes involved
- (i) α -Ketoglutarate to glutamic acid (a) Tetrahydrofolate
(ii) Uridine to thymidine (b) NADH
(iii) Pyruvic acid to acetyl coenzyme A (c) Thiamine pyrophosphate
(d) Pyridoxamine
- (a) i-d, ii-a, iii-c (b) i-a, ii-b, iii-d
(c) i-b, ii-a, iii-c (d) i-d, ii-b, iii-c
65. Drugs that show nonlinear pharmacokinetics have which of the following property
- (a) A constant ratio of drug metabolites is formed as the administered dose increase.
(b) The elimination half - life increasing as the administered dose increase
(c) The area under the plasma drug concentration versus time curve increasing in direct proportion to an increase in the administered dose.
(d) Both low and high doses follow first order elimination kinetics
(e) The steady state drug concentration increases in direct proportion to the dosing rate
66. Appropriate reasons for the deviation from the Beer's law among the following are
- (P) Monochromaticity of light (Q) Very high concentration of analyte
(R) Association of analyte (S) Dissociation of analyte
- (a) P, Q AND R (b) Q, R, and S
(c) P, R and S (d) P, Q and S
67. An alternative to glycolysis pathway is.....
- (a) Glyoxylate pathway (b) Pentose phosphate pathway
(c) Citric acid cycle (d) Gluconeogenesis



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68. LeChatelier's principle states that increasing temperature favors a reaction that.....
- (a) Release energy as heat (b) Requires energy as heat
(c) Involves a chemical catalyst (d) Gluconeogenesis
69. In absorption spectrometry, high values of absorbance values (grater than 1 or 2) tend to give poorer precision because
- (a) Too much light saturates the detector
(b) Little light reaches the detector
(c) Beer's law deviations are worse
(d) Monochromators work poorly under intense light
70. When the angle of repose exceeds....., the powder flow is rarely acceptable for pharmaceutical manufacturing purpose
- (a) 25 (b) 30 (c) 50 (d) 60
71. The chelate, EDTA⁴⁻ can be described as what type of chelating ligand
- (a) Bidentate (b) Tetradentate (c) Hexadentate (d) Tridentate
72. Living cells are negatively charged inside primarily because of.....
- (a) ATP, organic acids, and other negative molecules that cannot escape
(b) Removal of sodium ions, which are positively charged, by the Na⁺/K pump
(c) Extrusion of Ca²⁺ ion, which is much more concentrated outside a cell than inside
(d) Cell membranes that are more permeable to potassium than sodium
73. Which of the following drugs requires administration on an empty stomach
- (a) Naproxen (b) Levothyroxine
(c) Prednisone (d) Nitrofurantoin
74. Which of the following is a non- aqueous binder
- (a) Ethyl cellulose (b) Starch (c) Veegum (d) Bentonite
75. Which of the following drugs requires administration on an empty stomach
- (a) Cannabichromene (b) Cannabinol
(c) Cannabidiol (d) Tetrahydrocannabinol
76. What is the osmolality of a solution if one mmole of glucose and two mmoles of NaCl are dissolved in 1 kg of the water
- (a) 3 mOsm (b) 4 mOsm (c) 5 mOsm (d) 6 mOsm
77. How much can be the working revolution per minute (RPM) of the ball mill
- (a) 23-28 "D where D means the diameter of jar
(b) Two times more than the critical revolution per minute
(c) 42.3 "D (D=diameter of the jar)
(d) The average of critical RPM and the optional RPM
78. A compound with an -OH group and -OR group bonded to the same carbon atom is.....
- (a) An acetal (b) A hemiacetal (c) A simple ether (d) An aldol
79. The reaction of Grignard reagent with aldehydes and ketones gives alcohols. This is known as
- (a) Nucleophilic addition reaction (b) Nucleophilic substitution reaction
(c) Electrophilic substitution reaction (d) Electrophilic addition reaction



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80. Osazone is formed by reaction of moles of phenylhydrazine with monosaccharide
 (a) 1 (b) 2 (c) 3 (d) 4
81. If a sugar contains..... fuction, it is a reducing sugar
 (a) Hemiacetal (b) Acetal (c) Aldehyde (d) Ketal
82. Adverse effect of cerivastatin is
 (a) Higher risk of rhabdomyolysis (b) Anaphylaxis
 (c) Hepatic disorder (d) Hemolytic anemia
83. Following emigration from blood vesels, leucocyte migration to the site of infection or injury in mediated by
 (a) Bradykinin (b) Chemokines and Complements C5a
 (c) Histamine (d) Prostaglandins
84. In adults, drugs are an important cause of Fanconi's syndrome. Drugs that cause Fanconi's Syndrome include which group below. Select One
 (a) Antiretroviral agents, aminoglycosides, glucocorticoids
 (b) Tenofovir, outdated tetracycline, cisplatin
 (c) Cidofovir, galactose supplements, NSAIDs
 (d) Cyclosporin, Tenofovir, lamivudine
85. Which of the following is a type of phytoestrogen
 (a) F (b) W (c) G (d) Y
86. Which aerosol particles will be deposited in alveoli
 (a) $>20 \mu\text{m}$ (b) $<0.6 \mu\text{m}$ (c) 2 and $6 \mu\text{m}$ (d) 1-2 μm
87. According to lipinski's rule of 5 , which of the following properties of drug molecules are likely to cause poor oral absorption
 (a) A molecular weight lesser than 500 (b) A log P less than 5
 (c) Less than 5 hydrogen bond donors (d) More than 10 hydrogen bond accepters
88. Polarographic method of analysis to obtain indivisual amonuts of Cu^{2+} and Cd^{2+} in a given mixture of the ions (Cu^{2+} and Cd^{2+}) is achieved by measuring their.....
 (a) Half way potentials (b) Migration currents
 (c) Decomposition potentials (d) Diffusion currents
89. The most widely used agent for the treatment of acute gout arthritis is.....
 (a) Indemethacin (b) Ailopurinol
 (c) Colchicine (d) Probenecid
90. Which of the following actions of norepinephrine would be antagonized by prazosin but not by propranolol
 (a) Increased heart rate (b) Mydriasis
 (c) Relases of rennin (d) Glycogenolysis
91. Arginine serves as a precursor for which of the vasodilatory product
 (a) Bradykinin (b) Atrial natriuretic peptide
 (c) Nitrous oxide (d) L- Citrulline



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92. Which of the following is a test of digitoxose
 (a) Keller Kiliani's (b) Kedde's reagent
 (c) Raymond's reagent (d) Baljet's reagent
93. The V_d for phenytoin is 70 L and half life is 1.5 hours. What is the total clearance of phenytoin
 (a) 34.32 L/h (b) 32.34 L/h
 (c) 151.5 L/h (d) 51.51 L/h
94. Which of the following phytohormone usually acts as bud inhibitor
 (a) Gibberlin (b) Cytokinin (c) Zeatin (d) Indole Acetic acid
95. What is the main different between HPLC and UPLC
 (a) HPLC is reverse-phase whereas UPLC in normal-phase
 (b) UPLC employs smaller stationary-phase particle size
 (c) HPLC and UPLC employ different mobile phase
 (d) HPLC and UPLC employ different detection methods
 (e) HPLC operates at higher mobile phase pressures
96. Which drug is associated with hepatic/ renal toxic metabolite, N-acetyl-pbenzoquinone
 (a) Diclofenac (b) Meclofenamate (c) Indomethacin (d) Acetaminophen
97. What is the percentage of chlorpromazine ($pK_a = 9.3$) exiting in ionized form in a solution of chlorpromazine hydrochloride at pH 7.4
 (a) 98.76 (b) 1.24 (c) 0.32 (d) 99.68
98. Which of the following is a GLP-1 agonist
 (a) Sitagliptin (b) Pramiltide (c) Exenatide (d) Eparlrestat
99. What is mechanism of aprotinin
 (a) Inhibits Corboxypeptidase (b) Inhibits Plasminogen
 (c) Inhibits plasmin (d) Inhibits plasminogen activator
100. Absolute alcohol is prepared from spirit by.....
 (a) Distillation (b) Azeotropic distillation
 (c) Fractional distillation (d) All of the above
101. Which of the following is interleukin agonist
 (a) Aldesleukin (b) Rituximab (c) Anakinra (d) Etarecept
102. An extension of the normal pharmacological effects of a drug or its metabolite is termed as
 (a) Type A ADR (b) Type B ADR (c) Type C ADR (d) Type D ADR
103. Which of the following parameters is/are important in determining bioequivalence
 (a) T_{max} (b) C_{max} (c) AUC and C_{max} (d) None of these
104. What are known as balsams
 (a) Resins dissolved in volatile oil (b) A mixture of volatile oils with sesquiterpenes
 (c) Solidified resin devoid of volatile terpenes (d) Polysaccharide mixed with volatile oil
105. Sesquiterpenes are formed from In the plants
 (a) Farnesyl-pyrophosphate (b) Geranyl farnesyl pyrophosphate
 (c) Coloring material (d) Degraded products of terpenes
106. Which of the following is a type of phytoestrogen
 (a) Lutein (b) Indoles
 (c) Isothiocyanates (d) Genistein



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107. Attachment of polyethylene glycol (PEG) to proteins/ drugs do all of the following EXCEPT
- Protect them form rapid hydrolysis or degradation
 - Improves micromole solubility
 - Increases absorption form the gut
 - Minimizing the uptake by the cells of the reticuloendothelial systems
108. Identify the harmful drug-drug interaction
- Imipenem - Cilastatin
 - L-Dopa-Entacapone
 - Meperidine - Pargyline
 - Methotrexate - leucovorin
109. Synthesis of thyroid hormone in inhibited by all EXCEPT.....
- Propyl thiouracil
 - Methimazole
 - Perchlorate
 - Diatrazoate
110. Choose correct statement for PEGylation:
- Used to enhance In-vivo half-life of smaller Peptides and proteins
 - Avoidance of Reticulo-endothelial (RES) clearance
 - Reduce clearance rate through kidney
 - All
111. Which of the following is a common herbal remedy for insomnia
- Milk thistle
 - Echinacea
 - Eucalyptus
 - Valerian
112. In which category of in vitro in vivo correlation the mean in vitro dissolution time is compared either to the mean residence time of to the mean residence time or to the mean in vivo dissolution time
- A
 - B
 - C
 - D
113. What does the Hammett substituent constant (σ) measure
- The steric effect of a substituent
 - The electronic effect of a substituent
 - The hydrophobic effect of a substituent
 - The effect on pH of a substituent
114. Property exploited by electroanalytical technique of coulometry is.....
- Electric potential
 - Electrical charge
 - Electrical current
 - Electrical resistance
115. All are true EXCEPT.....
- Soft soaps give emulsions with a pH in the basic range
 - Hard soaps form water-in-oil emulsions
 - Water-soluble polymers favor the formation of water-in-oil (w/o) emulsions
 - On the HLB system, lower numbers are assigned to lipophilic compounds while higher numbers are assigned to hydrophilic compounds <http://www.xamstudy.com>
116. In callus culture, roots can be induced by the supply of.....
- Auxin and no cytokinin
 - Higher concentration of auxin and lower concertation of cytokinin
 - Higher concentration of cytokinin and lower concentration of auxin
 - Auxin and cytoikiinin in equal proportions
117. Prostaglandin used in the treatment of postpartum hemorrhage is.....
- Carboprost
 - Latanoprost
 - Bimatoprost
 - Travoprost



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118. Identify 5HT₃ receptor antagonist which is 5HT₄ agonist also
(a) Metoclopramide (b) Cispride (c) Clasetron (d) Graniseton
119. Which of the following AT-II receptor antagonists (SARTANS) does not possess tetrazole moiety in its structure
(a) Losartan (b) Irbesartan
(c) Telmisartan (d) Valsartan
120. What useful information can be found from a Van Deemter plot
(a) Optimum selectivity factor (b) Optimum mobile phase flow rate
(c) Optimum column temperature (d) The capacity factor
121. Brockman activity Scale' is used in the characterization of
(a) Stationary phase (b) Mobile Phase
(c) Buffer System used (d) Column specification
122. The FDA allows a maximum of salicylic acid in commercial aspirin tablets
(a) 0.05 % (b) 0.1 % (c) 0.15% (d) 0.25 %
123. A phenolic acid compound isolated from the ripe fruits of myrobalan (karitaki).....
(a) Chebulic acid (b) Ferulic acid
(c) Emblicanin (d) Pivalic acid
124. Asafoetida _Nitric acid gives.....
(a) Reddish-brown colour (b) Green colour
(c) Yellowish-orange colour (d) Blue fluorescence
125. Endocrine effects of antipsychotic like chlorpromazine include all of the following EXCEPT
(a) Decrease in adrencorticotrophins, Decrease in gonadotrophins
(b) Decrease in release of pituitary growth hormone
(c) Increase in prolactin secretion
(d) Decrease in thyroid hormone production

End of paper



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1-c	2-b	3-d	4-c	5-c	6-d	7-a	8-d	9-a	10-c
11-b	12-d	13-d	14-b	15-d	16-c	17-b	18-c	19-d	20-c
21-c	22-d	23-d	24-d	25-a	26-c	27-b	28-c	29-c	30-b
31-c	32-b	33-d	34-a	35-d	36-b	37-d	38-c	39-d	40-c
41-c	42-b	43-a	44-a	45-d	46-c	47-b	48-c	49-a	50-a
51-b	52-d	53-b	54-a	55-a	56-b	57-b	58-c	59-c	60-d
61-b	62-d	63-c	64-c	65-b	66-b	67-b	68-b	69-b	70-c
71-c	72-a	73-b	74-a	75-d	76-c	77-a	78-b	79-a	80-c
81-a	82-a	83-b	84-b	85-c	86-d	87-d	88-d	89-c	90-b
91-c	92-a	93-b	94-d	95-b	96-d	97-a	98-c	99-c	100-d
101-c	102-a	103-c	104-a	105-a	106-d	107-c	108-c	109-d	110-a
111-d	112-b	113-b	114-b	115-c	116-b	117-a	118-b	119-c	120-b
121-a	122-c	123-a	124-b	125-d					

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TS PGECET - 2023

Test Paper Code and Name : PY-PHARMACY

Hall Ticket No. : 9402180096

Candidate's Name : BOKKA NEELIMA

Father's Name : BOKKA MALLAIAH

Community : BC_D

Date of Birth : 05/09/2000



B.Neelima

Marks Obtained	46	Percentile	65.3407
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Result	QUALIFIED		
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Rank in Words	Two * Zero * Zero * Four	Rank in Figure	2004
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Principal
Vaagdevi Pharmacy College
Warananahal-506095 (TS)

B. N. Reddy

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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180115

Candidate's Name : MAMINDLA SRIKANTH

Father's Name : MAMINDLA SAIDULU

Community : BC_D

Date of Birth : 24/08/2002



M. Srikanth

Marks Obtained

35

Percentile

13.5593

Result

QUALIFIED

Rank in Words

Four * Nine * Nine * Eight

Rank in Figure

4998



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Test Paper Code and Name **PY-PHARMACY**

Hall Ticket No. : 9402180046

Candidate's Name : PULGAM PRATHYUSHA

Father's Name : PULGAM SRINIVAS

Community : BC_D

Date of Birth : 25/05/2002



Prathyusha

Marks Obtained **35** Percentile **13.8360**

Result **QUALIFIED**

Rank in Words **Four * Nine * Eight * Two** Rank in Figure **4982**



Prathyusha
Principal

BR Reddy



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TS PGECET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9403180166

Candidates Name : BANDELA RACHANA

Father's Name : BANDELA SRINIVAS

Community : SC

Date of Birth : 07/06/2001



B. Rachana

Marks Obtained

41

Percentile

41.0585

Result

QUALIFIED

Rank in Words

Three * Four * Zero * Eight

Rank in Figure

3408



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TS PGECET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9403180191

Candidate's Name : PANDUGA SAIVALLY

Father's Name : PANDUGA SHANKAR

Community : SC

Date of Birth : 22/06/2001



P. Saivally

Marks Obtained

51

Percentile

79.7994

Result

QUALIFIED

Rank in Words

One * One * Six * Eight

Rank in Figure

1168



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9405180089
Candidate's Name : FARIHA SAMEEN
Father's Name : AYESHA MATEEN
Community : BC_E
Date of Birth : 21/11/2001



Marks Obtained

53

Percentile

83.9329

Result

QUALIFIED

Rank in Words

Nine * Two * Nine

Rank in Figure

929



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9403180005

Candidate's Name : MADIPELLY ASMITHA

Father's Name : MADIPELLY THIRUPATHI

Community : BC_A

Date of Birth : 28/12/2001



Asmita

Marks Obtained

46

Percentile

63.1269

Result

QUALIFIED

Rank in Words

Two * One * Three * Two

Rank in Figure

2132



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:: Rank Card ::

Test Paper Code and Name		PY-PHARMACY	
Hall Ticket No.	: 9402180319	 	
Candidate's Name	: THUMULA NEENA		
Father's Name	: THUMULA SUDHAKAR		
Community	: BC_A		
Date of Birth	: 14/05/2002		
Marks Obtained	34	Percentile	11.1034
Result	QUALIFIED		
Rank in Words	Five * One * Four * Zero	Rank in Figure	5140
			
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Test Paper Code and Name	PY-PHARMACY
--------------------------	-------------

Hall Ticket No. : 9406180090

Candidate's Name : KAVATI BHANU

Father's Name : KAVATI VENUGOPAL

Community : BC_D

Date of Birth : 08/02/2002



K. Bhano

Marks Obtained	46	Percentile	62.9021
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Result	QUALIFIED		
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Rank in Words	Two * One * Four * Five	Rank in Figure	2145
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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9403180172

Candidate's Name : THANMISHETTI SOUJANYA

Father's Name : THANMISHETTI HARI KRISHNA

Community : BC_A

Date of Birth : 01/06/1999



T. Soujanya

Marks Obtained

33

Percentile

10.4116

Result

QUALIFIED

Rank in Words

Five * One * Eight * Zero

Rank in Figure

5180



T. Soujanya

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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9403180091

Candidate's Name : KASHAMALLA SWETHA

Father's Name : KASHAMALLA YAKOB

Community : SC

Date of Birth : 15/10/1999



K. Swetha

Marks Obtained : 42

Percentile : 47.4749

Result

QUALIFIED

Rank in Words : Three * Zero * Three * Seven

Rank in Figure : 3037



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Test Paper Code and Name : PY-PHARMACY

Hall Ticket No. : 9404180136

Candidate's Name : GADHAMSHETTI SRAVANI

Father's Name : GADHAMSHETTI RAJU

Community : OC

Date of Birth : 08/11/2001



Marks Obtained : 50 Percentile : 76.8592

Result : QUALIFIED

Rank in Words : One * Three * Three * Eight Rank in Figure : 1338



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180153

Candidate's Name : KANNAM AISHWARYA

Father's Name : KANNAM BUCHAIAH

Community : SC

Date of Birth : 22/06/2002



Aishwarya

Marks Obtained

50

Percentile

76.2712

Result

QUALIFIED

Rank in Words

One * Three * Seven * Two

Rank in Figure

1372



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9405180073
Candidate's Name : VARRE MANISHA
Father's Name : VARRE KOMURIAH
Community : BC_D
Date of Birth : 26/08/2001



V. Manisha

Marks Obtained	45	Percentile	59.5123
Result	QUALIFIED		
Rank in Words	Two * Three * Four * One	Rank in Figure	2341



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9405180145

Candidate's Name : RAVULA AKHILA

Father's Name : RAVULA RAMESH

Community : BC_D

Date of Birth : 26/05/2001



R. Akhila

Marks Obtained

35

Percentile

15.0294

Result

QUALIFIED

Rank in Words

Four * Nine * One * Three

Rank in Figure

4913



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TS PGCET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9406180129

Candidate's Name : MOHAMMED SOHAILUDDIN

Father's Name : MOHAMMED FAREDUDDIN

Community : BC_E

Date of Birth : 08/04/2002



Marks Obtained

39

Percentile

29.7129

Result

QUALIFIED

Rank in Words

Four * Zero * Six * Four

Rank in Figure

4064



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9406180053

Candidate's Name : PINNINTI INDU SREE

Father's Name : PINNINI NARASIMHA RAO

Community : OC

Date of Birth : 02/01/2002



Indu

Marks Obtained

51

Percentile

79.1595

Result

QUALIFIED

Rank in Words

One * Two * Zero * Five

Rank in Figure

1205



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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9405180102

Candidate's Name : GAMULAPATI LAXMIPRASANNA

Father's Name : GAMULAPATI SRINIVAS

Community : BC_A

Date of Birth : 17/05/2002



G. Laxmi Prasanna

Marks Obtained

51

Percentile

78.8654

Result

QUALIFIED

Rank in Words

One * Two * Two * Two

Rank in Figure

1222



BR Reddy

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TS PGECET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9403180094

Candidate's Name : GUNDAPU RAWALI

Father's Name : GUNDAPU VEERANNA

Community : BC_C

Date of Birth : 14/11/1999



G. Rawali

Marks Obtained

43

Percentile

52.3002

Result

QUALIFIED

Rank in Words

Two * Seven * Five * Eight

Rank in Figure

2758



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B.R.Reddy

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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180297

Candidate's Name : KAMPATI SHASHINDER REDDY

Father's Name : KAMPATI YAKUB REDDY

Community : OC

Date of Birth : 27/05/2001



K Shashinder Reddy

Marks Obtained

56

Percentile

89.0349

Result

QUALIFIED

Rank in Words

Six * Three * Four

Rank in Figure

634



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TS PGECET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180236

Candidate's Name : LINGANNAPETA SRIJA

Father's Name : LINGANNAPETA VIJAY KUMAR

Community : BC_B

Date of Birth : 04/09/2001



Marks Obtained : 46

Percentile

63.7150

Result

QUALIFIED

Rank in Words : Two * Zero * Nine * Eight

Rank in Figure

2098



Signature

Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S)

BR Reddy

CONVENER

TS PGECET-2023



Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCE



TS PGECET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180035

Candidate's Name : GODISHALA PRASHANTH

Father's Name : GODISHALA PARAMESHA

Community : BC_B

Date of Birth : 23/06/2001



G. Prashanth

Marks Obtained

44

Percentile

54.9118

Result

QUALIFIED

Rank in Words

Two * Six * Zero * Seven

Rank in Figure

2607



Vaadevi Pharmacy College
Principal

[Signature]

CONVENER
TS PGECET-2023

B.R.Reddy

Rollikunta, Warangal



TS PGECET - 2023

Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCHE



Test Paper Code and Name		PY-PHARMACY	
Hall Ticket No.	: 9404180012	 	
Candidate's Name	: ANUKURI ROSHINI		
Father's Name	: ANUKURI SAMMIREDDY		
Community	: OC		
Date of Birth	: 25/02/2001		
Marks Obtained	52	Percentile	82.5493
Result		QUALIFIED	
Rank in Words	One * Zero * Zero * Nine	Rank in Figure	1009
			
		<i>BR Reddy</i> CONVENER TS PGECET-2023	

[Signature]

Principal
Vaagdevi Pharmacy College
 Bollikunta, Warangal-506005 (T.S)





Telangana State Post Graduate Engineering Common Entrance Test
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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180043

Candidate's Name : JUPAKA BHAVANA

Father's Name : JUPAKA BALAJAH

Community : SC

Date of Birth : 08/03/2001



J. Bhavana

Marks Obtained

44

Percentile

55.4998

Result

QUALIFIED

Rank in Words

Two * Five * Seven * Three

Rank in Figure

2573



[Handwritten Signature]

Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S)

[Handwritten Signature]

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Test Paper Code and Name		PY-PHARMACY	
Hall Ticket No.	: 9403180016		
Candidate's Name	: MANASA MACHARLA		
Father's Name	: MACHARLA YELLAIAH		
Community	: BC_B		
Date of Birth	: 20/02/2002		
Marks Obtained	44	Percentile	53.7876
Result		QUALIFIED	
Rank in Words	Two * Six * Seven * Two	Rank in Figure	2672
			
		<i>B. Reddy</i> CONVENER TS PGCET-2023	



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TS PGECET - 2023

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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180148

Candidate's Name : VELPULA SUNIL

Father's Name : VELPULA RAJAJIAH

Community : BC_D

Date of Birth : 28/09/2000



V. Sunil

Marks Obtained

38

Percentile

27.2743

Result

QUALIFIED

Rank in Words

Four * Two * Zero * Five

Rank in Figure

4205



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Telangana State Post Graduate Engineering Common Entrance Test
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Test Paper Code and Name	PV-PHARMACY		
Hall Ticket No.	: 9402180226		
Candidate's Name	: BUMA SRIKANTH		
Father's Name	: BUMA THIRUPATHI		
Community	: BC_D		
Date of Birth	: 01/01/2001		
Marks Obtained	39	Percentile	31.6327
Result	QUALIFIED		
Rank in Words	Three * Nine * Five * Three	Rank in Figure	3953

B.R. Reddy
CONVENER
TS PGE CET-2023

Post



[Signature]

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Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S.)



English

Hindi



TS PGE CET - 2023

Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCHE



Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9406180127

Candidate's Name : PAYAM POOJITHA

Father's Name : PAYAM VENKATESHWARLU

Community : ST

Date of Birth : 29/03/2002



P. Poojitha

Marks Obtained	38	Percentile	25.2162
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Result	QUALIFIED		
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Rank in Words	Four * Three * Two * Four	Rank in Figure	4324
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BK Reddy

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TS PGE CET-2023

Vaagdevi Pharmacy College

Bollikunta, Warangal-506005 (T.S)

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TS PGECET - 2023

Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCHE



Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180247

Candidate's Name : POCHAMPALLI SOUMYA

Father's Name : MALLAIAH

Community : BC_B

Date of Birth : 27/05/2002



P. Soumya

Marks Obtained

43

Percentile

48.4089

Result

QUALIFIED

Rank in Words

Two * Nine * Eight * Three

Rank in Figure

2983



[Signature]
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Vaagdevi Pharmacy College
Bhimadole, Nuzvid-506005 (A.P.)

[Signature]
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Telangana State Post Graduate Engineering Common Entrance Test
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Test Paper Code and Name		PY-PHARMACY	
Hall Ticket No.	: 9406180076	 <i>R. Nishanth</i>	
Candidate's Name	: RUNJA NISHANTH		
Father's Name	: RUNJA MARIYADAS		
Community	: SC		
Date of Birth	: 09/06/2001		
Marks Obtained	41	Percentile	41.0412
Result	QUALIFIED		
Rank in Words	Three * Four * Zero * Nine	Rank In Figure	3409
			
		<i>B. Reddy</i> CONVENER TS PGCET-2023	

Page



B. Reddy

Principal
Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S)

TS PGCET - 2023
Telangana State Post Graduate Engineering Common Entrance Test
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Test Paper Code and Name		PY-PHARMACY	
Hall Ticket No.	9404180110		
Candidate's Name	GUNNALA DURGA BHAVANI		
Father's Name	GUNNALA SRINIVAS		
Community	BC - B		
Date of Birth	01/04/2001		
Marks Obtained	44	Percentile	55.3756
Result		QUALIFIED	
Rank in Words	Two * Five * Eight * Zero	Rank in Figure	2580
			
CONVENOR TS PGCET - 2023			

Handwritten signature

Principal
Vaagdevi Pharmacy College
Bollikuntla - 506005 (T.S)





TS PGCET - 2023

Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCHE



Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9402180313

Candidate's Name : SAVITHA

Father's Name : KAMAL KANTH SHAHU

Community : BC_B

Date of Birth : 19/12/2000



Savitha

Marks Obtained

42

Percentile

46.1259

Result

QUALIFIED

Rank in Words

Three * One * One * Five

Rank in Figure

3115



B.R.Reddy

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TS PGCET-2023

[Handwritten Signature]

Principal

Vaagdevi Pharmacy College

Bollikunta, Warangal-506005 (T.S)





Telangana State Post Graduate Engineering Common Entrance Test
 Conducted by JMTU Hyderabad on behalf of TSCE



Test Paper Code and Name

PV-PHARMACY

Hall Ticket No. : 9406180029

Candidate's Name : CHIRRA UDAY KIRAN

Father's Name : CHIRRA VENKANNA

Community : SC

Date of Birth : 08/03/2002



Marks Obtained

40

Percentile

34.1401

Result

QUALIFIED

Rank in Words

Three * Eight * Zero * Eight

Rank in Figure

3808



Praveen

BR Reddy

Vaagdevi Pharmacy College
 Bollikunta, Warangal-506005 (T.S) CONVENOR
 TS PGCEET-2023



TS PGE CET - 2023			
Telangana State Post Graduate Engineering Common Entrance Test Conducted by JNTU Hyderabad on behalf of TS CHE			
Test Paper Code and Name		PY-PHARMACY	
Hall Ticket No.	: 9404180072	 	
Candidate's Name	: MANKU PRANAYA		
Father's Name	: MANKU CHANDRA REDDY		
Community	: OC		
Date of Birth	: 27/02/2000		
Marks Obtained	66	Percentile	97.4749
Result		QUALIFIED	
Rank in Words	One * Four * SIX	Rank in Figure	146
			
		 CONVENER TS PGE CET-2023	




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 Vaagdevi Pharmacy College
 Bollikunta, Warangal-506005 (T.S)



TS PGCET - 2023
Telangana State Post Graduate Engineering Common Entrance Test
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Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9401180057

Candidate's Name : MOHAMMAD LUBNA UZRAFEEN

Father's Name : MOHAMMAD GOUSE MOHIYODDIN

Community : BC_E

Date of Birth : 26/04/2002



Lubna uzrafeen

Marks Obtained : 48

Percentile : 70.2698

Result : QUALIFIED

Rank in Words : One * Seven * One * Nine

Rank in Figure

1719



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Vaagdevi Pharmacy College
Bollikunta, Warangal-500005 (T.S)

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TS PGCET-2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9406180115

Candidate's Name : KUKKALA NAVEEN

Father's Name : KUKKALA PRABHAKAR RAO

Community : SC

Date of Birth : 26/12/2000



K. Naveen

Marks Obtained 43

Percentile 50.9858

Result

QUALIFIED

Rank in Words Two * Eight * Three * Four

Rank in Figure

2834



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Vaagdevi Pharmacy College
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Telangana State Post Graduate Engineering Common Entrance Test
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Test Paper Code and Name

PV-PHARMACY

Hall Ticket No. : 9406180075

Candidate's Name : ADAPA RAKESH

Father's Name : ADAPA MOGILI

Community : BC₁D

Date of Birth : 06/09/1999



A. Rakesh

Marks Obtained : 33

Percentile

10.3770

Result

QUALIFIED

Rank in Words : Five * One * Eight * Two

Rank in Figure

5182



[Signature]
 Principal

Vaagdevi Pharmacy
 Bollikunta, Warangal-506005 (T.S)

[Signature]
 RRReddy

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 TS PCECT-2023



Ministry of Education
Government of India



GRADUATE
PHARMACY
APTITUDE TEST
(GPAT)-2023
NTA SCORE CARD



राष्ट्रीय परीक्षा एजेंसी
National Testing Agency
Excellence in Assessment

Application No.	230210051287	Roll No.	TL07010162	
Candidate's Name	KANNAM AISHWARYA			
Mother's Name	KANNAM RATNA			
Father's Name	KANNAM BUCHAIAH			
Category	SC	Person with Benchmark Disability(PwBD)	No	
Gender	Female	Date Of Birth	22/06/2002	
State of Residence	TELANGANA	Nationality	Indian	

Score					
Details	NTA Score (In Figures)	All India Rank	Validity of Score		
	77.8408362	13898	Three Years		
NTA Score in Words	Seventy Seven point Eight Four Zero Eight Three Six Two Only				
Result	QUALIFIED				
Category wise Cut-off (NTA Score)					
	Unreserved (UR)	GEN-EWS	Other Backward Class (OBC-NCL)	Scheduled Caste (SC)	Scheduled Tribe (ST)
Cut-off	96.1812235	90.1695242	90.5716216	77.1061859	57.7465692

Result Date : 01.07.2023

V. S. Ravi Varan
Director, NTA

Important Instructions

- The NTA Score of a candidate indicates the percentage of candidates who have scored **EQUAL TO OR BELOW** (same or lower raw marks) that candidate in that session.
- The NTA scores of a Candidate have been calculated as follows:
100XNumber of candidates appeared in the 'Session' with raw score EQUAL TO OR LESS than the candidate
Total number of the candidates appeared in the 'Session'
NTA score is not the same as percentage of marks obtained.
- A National Merit Ranking (All India Rank) has been arrived on the basis of NTA Score.
- Candidates having same Score shall be listed in a chronological (ascending) order as per their date of birth.
- Candidates having same score would be given the same Merit, and the Merit number would be increased by the same number i.e. if there are two candidates at Merit 2, Merit 3 would not be awarded to the next candidate but Merit 4 would be given.
- The admission authorities are advised to use score awarded to the students for allotment of seat in the AICTE approved programs along with the other criteria that may exist, as applicable.
- Candidate's particulars including Category and Person with benchmark Disability(PwBD) have been indicated as mentioned by the candidate in the online application form.
- Instances of incorrect information provided by the candidates, if detected at any stage, would make the candidate liable for disqualification.

<https://crr.nic.in/NTAResult/Score/ResultView>



S. S. Ravi
Principal
Sri Sri Pharmacy College
Pollikunta, Warangal-506005 (T.S)

ACADEMIC

Test Report Form

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules. GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed **after two years** from the date of the test.

Centre Number Date Candidate Number

Candidate Details

Family Name
First Name
Candidate ID



Date of Birth Sex (M/F) Scheme Code
Country or Region of Origin
Country of Nationality
First Language

Test Results

Listening Reading Writing Speaking Overall Band Score CEFR Level

Administrator Comments



Administrator's Signature

Date

Test Report Form Number



Principal
Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S.)

Note: This report is not valid for transmission of scores to an institution.

ROSHINI ANUKURI

Most Recent Test Date: August 5, 2023

Address: HNO 3-69, AMUDALAPALLE, SHANKARAPATNAM, KARIMNAGAR, KARIMNAGAR, India

Registration Number: 2246645
Print Date: August 15, 2023

Email: roshinireddyankuri@gmail.com

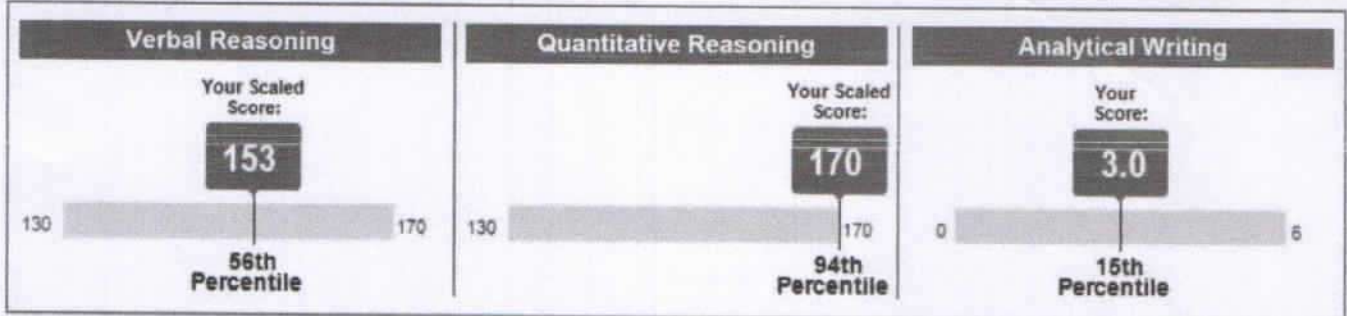
Phone: 91-7702007618

Date of Birth: February 25, 2001

Gender: Female

Intended Graduate Major: Undecided (0000)

Your Scores for the General Test Taken on August 5, 2023



Your Test Score History

General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
August 5, 2023	153	56	170	94	3.0	15

Subject Test Scores

You do not have reportable test scores at this time.

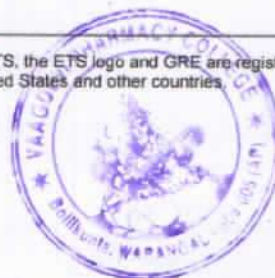
Your Score Recipient(s)

Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date
-------------	--------------------	-------------------	------------	-----------

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date
-------------	------------------------	-------------------	------------	-----------



[Signature]
Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S.)

Test Report Form

ACADEMIC

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules. GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed **after two years** from the date of the test.

Centre Number

IN855

Date

11/MAY/2023

Candidate Number

092146

Candidate Details

Family Name

DADIGALA

First Name

MANISRI

Candidate ID

W7882852



Date of Birth

18/11/1999

Sex (M/F)

F

Scheme Code

Private Candidate

Country or Region of Origin

Country of Nationality

INDIA

First Language

TELUGU

Test Results

Listening

8.5

Reading

7.5

Writing

6.5

Speaking

6.5

Overall Band Score

7.5

CEFR Level

C1

Administrator Comments

Empty box for Administrator Comments.

Centre stamp



Validation stamp



Administrator's Signature

Date

24/05/2023

Test Report Form Number

23IN092146DADM855A

The validity of this IELTS Test Report Form can be verified online by recognising organisations at <http://ielts.ucles.org.uk>



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Vaagdevi Pharmacy College
Bollikunta, Warangal-506005 (T.S)

Test Report Form

ACADEMIC

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.
GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes.
It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed **after two years** from the date of the test.

Centre Number

IN855

Date

12/OCT/2023

Candidate Number

400316

Candidate Details

Family Name

THANGALLAPALLY

First Name

PRATHYUSHA

Candidate ID

B6307688



Date of Birth

28/01/1999

Sex (M/F)

F

Scheme Code

Private Candidate

Country or Region of Origin

Country of Nationality

INDIA

First Language

TELUGU

Test Results

Listening

6.5

Reading

6.0

Writing

6.0

Speaking

6.5

Overall Band Score

6.5

CEFR Level

B2

Administrator Comments

Empty box for Administrator Comments

Centre stamp



Validation stamp



Administrator's Signature

Date

25/10/2023

Test Report Form Number

23IN400316THAP855A

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Bollikunta, Warangal-506005 (T.S.)



Telangana State Post Graduate Engineering Common Entrance Test
Conducted by JNTU Hyderabad on behalf of TSCHE



TS PGCET - 2023

Test Paper Code and Name

PY-PHARMACY

Hall Ticket No. : 9404180030

Candidate's Name : THOTA SRICHANDANA

Father's Name : THOTA SRINIVAS

Community : BC_D

Date of Birth : 11/02/2002



[Signature]

Marks Obtained : 47

Percentile

67.1394

Result

QUALIFIED

Rank in Words : One * Nine * Zero * Zero

Rank in Figure

1900



[Signature]

Principal
Vaagdevi Pharmacy College
Bollikunta, Hyderabad - 501005



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TS PGCET-2023