



PKM EDUCATIONAL TRUST [®]

RR INSTITUTIONS

Rajareddy Layout, Chikkabanavara, Bangalore 560090

qac@rrinstitutions.com

Quality Assurance Cell

(Teachers/HODs without Ph.D.'s)

Self-Appraisal (From August 01, 2022 – July 31, 2023)

Name: NAGARAJ.N. DURGADASHHEEMI

College: R.R. COLLEGE OF PHARMACY Designation/ Department: ASST PROF / PH. CHEMISTRY

1. RESULTS:

a)	Overall result of Department: (Only for HODs)	Any Subject handled (Fill details in below format)
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b) Subject Results -

Sl. No.	Subject Code	Result (%)	Total
a.	MC-III (T)	94	364
b.	MC-III (P)	100	
c.	PIC (T)	70	
d.	PIC (P)	100	
e.			

2. RESEARCH:

I. Research Projects

- a. Proposals Accepted 200 Per Project ___ X 200=
- b. Proposals Submitted 100 Per Project 01 X 100=

II. Students Projects (Mention Not Applicable for c & d, for UG College)

- a. UG Projects (Sponsored) 300 Per Project ___ X 300=
- b. UG Projects (Non-Sponsored) 100 Per Project 04 X 100=
- c. PG Projects (Sponsored) 500 Per Project ___ X 500=
- d. PG Projects (Non-Sponsored) 300 Per Project ___ X 300=

III. Research Output (Publications)

- e. International Journals (ISSN) 600 Per Paper 2 X 600=
- f. National Journals (ISSN) 300 Per Paper ___ X 300=
- g. International Proceedings (ISBN) 400 Per Paper ___ X 400=
- h. National Proceedings (ISBN) 200 Per Paper ___ X 200=
- i. Books Authors (ISBN) 600 Per Paper ___ X 600=
- j. Book Edited (ISBN) 200 Per Paper ___ X 200=

(1st Author: full points, 2nd Author: points allotted X .5, 3rd Author: points allotted X .25)

- IV. Citations 100 per Citations ___ X 100=

3. MOU signed / Centre of Excellence Established

200 Per Work ___ X 200=

4. Membership of Professional Societies:

- a. New Membership taken during the year 200 Per Unit ___ X 200=

5. Number of Students guided for Presentation of Papers / Posters {Not covered in Point 2 (II)}

200 Per Event ___ X 200=

6. University / Assignments:			
a. Member of Academic Council/ Senate	300 Per Unit	___ X 300=	} 1000
b. Members of BOS / BOE	200 Per Unit	___ X 200=	
c. External Examiner / External DCS	200 Per Unit	<u>5</u> X 200=	
d. Question Paper setting / Evaluation	100 Per Subject	___ X 100=	
7. Awards			
a. International Level	300 per award	___ X 300=	} -
b. National Level	200 per award	___ X 200=	
c. State level/ Regional Level	100 per award	___ X 100=	
8. Attending Conference/Seminar /Workshop/FDP by			
a. MOOCS, NPTEL, Udemy, EDX etc	200 Per Unit	___ X 200=	} 100
b. Universities/ colleges ✓	100 per award	<u>01</u> X 100=	
9. Invited/Expert Lecture:			
a. At Industry	300 Per Lecture	___ X 300=	} -
b. Colleges (outside R.R. Institutions)	200 Per Lecture	___ X 200=	
c. At RR Institutions (not in the respective college)	100 Per Lecture	___ X 100=	
10. Co-ordinator for organizing Conference/Seminar/ Student development program / Workshop/QIP/FDP Etc			
a. Convenor/Main coordinator	200 Per event	___ X 200=	} -
b. Members (only 1 st 3 members)	100 Per event	___ X 100=	
11. Student Evaluation (Average X 10)		92 X 920=	
12. Additional Responsibilities (Given by Principal/Management, Not mentioned In any of the above)		100 Per Unit	<u>03</u> X 100= 300

Total Scored Points: $3164 + 920 = 4084$

SIGNATURE OF STAFF 

SIGNATURE OF HOD 

PRINCIPAL

Verified by:

 08/08/2023
PRINCIPAL

R.R. College of Pharmacy
Chikkabanavara, Bangalore

Evidence:

1) Result :



Result analysis of the Exam held during – Nov/Dec-2021-22

Department: Pharmacy

Class: VI-Semester B.Pharm

Academic Year :2021-22

Sl. No	Subjects	Subject Code	Faculty name	Students appeared	Total Passed	Pass %	Overall %
1.	Medicinal Chemistry III	BP601T	Mr.Nagaraj.N.D	54	51	94	67.5
2.	Pharmacology III	BP602T	Mr. Vishal.C.S	54	48	89	
3.	Herbal Drug Technology	BP603T	Mrs.Pruthvi.N	52	51	98	
4.	Biopharmaceutics and Pharmacokinetics	BP604T	Dr.Geethalakshmi	49	48	98	
5.	Pharmaceutical Biotechnology	BP605T	Mrs.K.S.Srilatha	52	50	96	
6.	Quality Assurance	BP606T	Mrs.Sujatha.M	56	55	98	

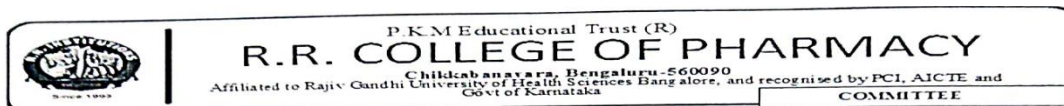
Academic Year	21-22	Student University Number	Student Name	Total Marks Obtained (750)	% Obtained
Student Appeared	60				
FC with Distinction	16	19P4076	MS.DIKSHA KUNWAR	622	83
First Class	24	19P4056	MR. AAKASH NAYAK	603	80
Second Class	00	19P4051	MS.AARATI SHARMA	596	79.5
Passed	40				
Failed	20				

Date:

Class Teacher Name:

Class Teacher Signature:

[Signature]
Principal
R.R. College of Pharmacy
Chikkabanavara, Bangalore



Result analysis of the Exam held during --- Jun-2023

Department: Pharmacy

Class: I-Sem.B.Pharm

Academic Year: 2022-23

Sl. No	Subjects (Write the name of the subjects)	Subject Code	Faculty name	Students appeared	Total Passed	Pass %	Overall %
1.	Human Anatomy and Physiology	BP101T	Mr. Vijaya kumar J	74	59	79.7	59.4
2.	Pharm. Analysis	BP102T	Dr. Vathchala S D	74	55	74.3	
3.	Pharmaceutics	BP103T	Mr. K. Mahalingam	74	52	70.2	
4.	Pharm. Inorganic Chemistry	BP104T	Mr. Nagaraj N D	74	51	68.9	

Academic Year	2022-23
Student Appeared	74
FC with Distinction	10
First Class	34
Second Class	-
Passed	-
Total Passed	44
Failed	30

Student University Number	Student Name	Total Marks Obtained	% Obtained
22P5095	Puja kumari	585	86.6
22P5094	Poulami mondal	569	84.2
22P5068	Deepesh chaudhary	567	84.0

Date: 10/07/23

K. Mahalingam
Class Teacher Name:

[Signature]
Class Teacher Signature:

[Signature]
Principal
R.R. College of Pharmacy
Chikkabanavara, Bangalore

2. Research:

I. Research Projects....b)



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R R College of Pharmacy
(Approved by PCI & AICTE, Affiliated to RGUHS, Recognised by Govt. of Karnataka)

ENDORSEMENT FROM HEAD OF THE COLLEGE/INSTITUTION

VGST Scheme: K-FIST L1

Project Title: Investigation of new analytical method for the estimation of drugs in bulk and formulation.

VGST Scheme: K-FIST (L1)

Certify that Prof. SYED NIZAMUDDIN is the Principal Investigator and Mr. Nagaraj.N.Durgadasheemi is the Co-Principal Investigator for the project. In an unforeseen and legitimate event of discontinuation by the Principal Investigator, the Co-Principal Investigator will accept/take full responsibility for completion of the project. Any change in this effect will be endorsed by me and the same will be promptly communicated to the VGST.

1. Certify that the laboratory and administrative facility will be made available to the Investigators throughout the duration for the successful completion of the project.
2. The College/Institution will take the responsibility of all the financial and purchase procedures as per the prevailing Government norms within the allocated and approved budget.
3. The College/Institution shall provide timely statements of expenditure and utilization certificates of the funds received under this project/scheme in the prescribed format.

Date: 08.05.2023

Signature of the Head of the

Institution
PRINCIPAL

R.R. College of Pharmacy
Chikkabanavara, Bangalore

Raja Reddy Layout, Near Chikkabanavara Railway Station, Chikkabanavara, Hesaraghatta Road, Bangalore - 560 090.
Phone : +91-80-28391555, Fax +91-80-28396210, Helpline : 80 50 20 20 20
E-mail : pharmacy@mnstitutions.com, www.rcollegeofpharmacy.com, www.mnstitutions.com

Pharm. B | M. Pharmacy | B.Pharm. | Post Graduate

II. Student Projects: b. UG Projects (Non Sponsored)

**SYNTHESIS AND EVALUATION OF
2-CHLOROQUINOLINE-3-CARBALDEHYDE BY
CONVENTIONAL AND MICROWAVE OVEN**

By
DHINI MOL K (Reg. No. 18P5425)
SNEHA U (Reg. No. 18P5489)
PRAJWAL (Reg. No. 18P5467)
SAIKAT BHUNIA (Reg. No. 18P5482)

Project Work Submitted to the
Rajiv Gandhi University of Health Sciences, Karnataka, Bengaluru



In partial fulfilment
of the requirements for the degree of **BACHELOR OF PHARMACY**

In
DEPARTMENT OF PHARMACEUTICAL CHEMISTRY
Under the guidance of
MR.NAGARAJ N DURGADASHEEMI, ASSISTANT PROFESSOR



DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

RR COLLEGE OF PHARMACY
CHIKKABANAVARA, BANGALORE-560090

2021-2022

Design, Evaluation of Drug Candidate and Molecular Docking Study of Some Novel quinazolinone based thiazolidine derivatives As Inhibitor of Human Dihydrofolate Reductase Enzyme

Nagaraj N Durgadasheemi^{*1} Shivanand N Kolageri^{*2}

Department of Pharmaceutical Chemistry,

¹R R College of Pharmacy, Chikkabanavar, Bengaluru-560090 Karnataka.

²BLDEA's SSM College of Pharmacy and Research Centre, Vijayapur-586103, Karnataka

Corresponding Author:

^{1*}Nagaraj N Durgadasheemi

Department of Pharmaceutical Chemistry,

^{2*}Shivanand Kolageri

Department of Pharmaceutical Chemistry

ABSTRACT:

Objectives: One of the best targets for anticancer medication is human dihydrofolate reductase (hDHFR), as it is crucial to produce purines and pyrimidines. Moreover, it keeps the biological folate pools inside the cells. Due to certain similarities to folic acid, quinazolinone-based thiazolidine chemicals are more well-known and have offered appealing scaffolding for developing anticancer medicines. To assess the potential for various quinazolinyl thiazolidine scaffolds as inhibitors of the human dihydrofolate reductase enzyme, molecular docking and in-silico investigations were conducted in this work.

Methods: Ten compounds from the class of quinazolinones and the common medication methotrexate were included in the investigation. The PyRx suite was used to perform automated molecular docking of compounds based on thiazolidine quinazolinone with human DHFR. Molinspiration made predictions about the features of molecular descriptors.

Results: As shown by the findings of the molecular docking, all of the derivatives met Lipinski's rule of five and occupied the same cavity in the protein molecule as the synthetic medication methotrexate and the natural ligand folic acid. In comparison to methotrexate, all the chemical complex's binding energies have significantly lower values.

Conclusion: According to the molecular docking investigation, the chemicals may function as a possible substitute for hDHFR. The created pharmacophore may also be utilised to create and develop novel medications. This work provides strong evidence in

favour of the hypothesis that these chemicals are potential human DHFR inhibitors.

Keywords: Quinazolinone based thiazolidines, Lipinski's rule, molecular docking, ADME, human DHFR inhibitors as anticancer agents.

INTRODUCTION:

Cancer is the second largest cause of mortality worldwide and is defined as abnormal cell proliferation. The creation of secure and selective drugs with a high therapeutic index is an essential topic of research because many of the currently employed therapeutic agents have a variety of adverse effects brought on by their non-selective action. A distinctive bioactive scaffold called the quinazolinone nucleus can be found in a number of important biologically important drugs [2–8]. As indicated by their usage as antibacterial, antimalarial, antifungal, and anticancer medicines, dihydrofolate reductase inhibitors represent a significant family of medications. The development of novel and selective human DHFR inhibitors by the medicinal chemistry community has resulted in a new generation of DHFR inhibitors as a result of advancements in our understanding of the biochemical underpinnings of the mechanisms underlying enzyme selectivity and antiproliferative effects. Tetrahydrofolate is formed when dihydrofolate is hydrogenated by the enzyme dihydrofolate reductase (DHFR) [9]. It is a crucial enzyme in the biosynthetic process that produces folate. A helpful DHFR inhibitor is trimethoprim [10]. Tyrosine tRNA ligase is a crucial aminoacyl tRNA ligase for the production of proteins [11].

The four isomeric forms of quinazoline-quinoxaline, cinnoline, and phthalazine-depend on

Available online on 15.03.2023 at <http://jddtonline.info>

Journal of Drug Delivery and Therapeutics

Open Access to Pharmaceutical and Medical Research

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Open Access Full Text Article



Research Article

Novel 1, 3, 4-Oxadiazole-pyridine hybrids as potential DNA gyrase B inhibitors (5D7R): ADMET prediction and molecular docking study

Nagaraj N Durgadasheemi*¹, Shivanand N Kolageri*²¹ Department of Pharmaceutical Chemistry, R R College of Pharmacy, Chikkabanavar, Bengaluru-560090 Karnataka, India² Department of Pharmaceutical Chemistry, BLDEA's SSM College of Pharmacy and Research Centre, Vijayapur-586103, Karnataka, India

Article Info:

Abstract



Article History:

Received 02 Jan 2023
Reviewed 11 Feb 2023
Accepted 17 Feb 2023
Published 15 March 2023

Cite this article as:

Durgadasheemi NN, Kolageri SN, Novel 1, 3, 4-Oxadiazole-pyridine hybrids as potential DNA gyrase B inhibitors (5D7R): ADMET prediction and molecular docking study, Journal of Drug Delivery and Therapeutics. 2023; 13(3):PageNo.

DOI: <http://dx.doi.org/10.22270/jddt.v13i3.5749>

A small molecule (ligand) is placed in the binding site of its macromolecular target (receptor) using a computational process called molecular docking, which also calculates the binding affinity of the small molecule. With the use of PyRx software, the current study tried a high-throughput in-silico screening of 16 compounds docked with the crystal structure of DNA gyrase B receptors (PDB ID: 5D7R). In the range of -8.0 and -8.1, 3 of these 16 compounds displayed very good mol dock scores. As a typical medicine, amoxicillin medications have a mol dock score of -7.1. According to the results, all of the investigated ligands occupy similar positions and directions within the putative binding site of DNA gyrase B receptors (PDB ID: 5D7R), which reveals a sizable area surrounded by a membrane binding domain that acts as a pathway for substrate entry into the active site. Additionally, any small molecule's affinity can be viewed as a special instrument in the field of drug design and provide a possibility for future study to create an antibacterial activity. Additionally, ADME evaluations must be used to confirm compounds that are candidates for oral administration. The findings demonstrated that compound 4a, 4b, 4c, 4d, 4i, 4j, and 4k absorbed from GIT and compound 4i, 4j, and 4k fulfilled the Lipinski rule.

Keywords: 1, 3, 4-Oxadiazole, ADME Evaluation, molecular docking, antimicrobial activity

INTRODUCTION:

Traditional methods for finding innovative therapeutic medicines were very expensive, time-consuming, and possibly less effective. Virtual screening, supported by the presentation of structural information, is a rational and straightforward strategy that is introduced to solve the shortcomings of existing strategies. Virtual screening techniques are frequently categorised as structure- and ligand-based drug design methodologies. While ligand-based tactics address quantitative structure activity relationship (QSAR) and pharmacophore modelling, the structure-based drug approach discusses molecular typing up ¹. The molecular docking method determines how a chemical interacts with a target molecule. By identifying the preferred orientation of the least free energy, it predicts the affinity of molecules for binding to form a stable complex with the supermolecule ². For the most part, Shape Complementarity and Simulation are the two fundamental techniques used in molecular docking.

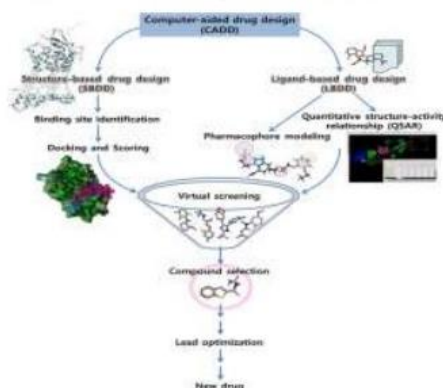


Figure 1 Computer-aided drug design

Corresponding Author:

*¹ Nagaraj N Durgadasheemi, Pharmaceutical Chemistry, R R College of Pharmacy, Chikkabanavar, Bengaluru-560090 Karnataka, India,E-mail address: nag11.nd@gmail.com Tel: + 91-9916209962*² Shivanand Kolageri, Pharmaceutical Chemistry, BLDEA's SSM College of Pharmacy and Research Centre, Vijayapur -586103, Karnataka, India,E-mail address: shivanandkolageri1996@gmail.com Tel: + 91-8904312073

ISSN: 2250-1177

[1]

CODEN (USA): JDDTAO

6. University/ Assignments:

c. External examiner 6 duties:



Rajiv Gandhi University of Health Sciences, Karnataka
4th 'T' Block, Jayanagar, Bangalore - 560 041

ATTENDANCE CERTIFICATE

Dr./Sri./Smt. Nagaraj N. Durgadasheemi, Asst Professor
of R.R. College of Pharmacy, Bengaluru. College has carried
the university assignment for Practical Exam duty for ME-I from 01.12.22
at Cauvery College of Pharmacy, Mysore.
for Rajiv Gandhi University of Health Sciences.

Date: 17.12.2022

Place: Mysore

Signature of Registrar/ Registrar(Evaluation)/Custodian/Chairman/Co-ord
(Office Seal)

Chief Superintendent
Cauvery College of Pharmacy
KBL Layout, Near Devegowda Circle
Mysuru-570 028.

Form No. 5



Rajiv Gandhi University of Health Sciences, Karnataka
4th 'T' Block, Jayanagar, Bangalore - 560 041.

ATTENDANCE CERTIFICATE

Dr./Sri./Smt. Nagaraj N. Durgadasheemi, Asst Professor
of R.R. College of Pharmacy, Bengaluru. College has carried out
the university assignment Practical Exam duty for P.I.C. Sub. from 12.06.23 to 13.06.23.
at Aryan College of Pharmacy, Gulbarga.
for Rajiv Gandhi University of Health Sciences.

Date: 13.06.23

Place: Gulbarga

Signature of Registrar/ Registrar(Evaluation)/Custodian/Chairman/Co-ordinator
(Office Seal)

Chief Superintendent
Rajiv Gandhi University of Health Sciences Karnataka
Aryan College of Pharmacy
KALABURAGI-585 102
Centre Code: P507



Rajiv Gandhi University of Health Sciences, Karnataka
4th 'T' Block, Jayanagar, Bangalore - 560 041.

Form No. 5

ATTENDANCE CERTIFICATE

Dr./Sri/Smt. NAGARAJ N. DURGADASHEEMI, Asst Professor
of R.R. College of Pharmacy, Bengaluru - 20 College has carried out
the university assignment External Examination
for MC-I sub. from 17-06-23 to —
at Cauvery College of Pharmacy, Mysuru.
for Rajiv Gandhi University of Health Sciences.

Date: 17-06-23

Place: Mysuru

Signature of Registrar/ Registrar (Evaluation)/Custodian/Chairman/Co-ordinator
(Office Seal)

17/6/23
Chief Superintendent
Cauvery College of Pharmacy
KBL Layout, Near Devegowda Circle,
Mysuru-570 028.



RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES, KARNATAKA
4th 'T' Block, Jayanagar, Bangalore - 560 041

Form No.5

ATTENDANCE CERTIFICATE

Dr./ Sri. / Smt. NAGARAJ N DURGADASHEEMI Assistant Professor,
of R.R. College of Pharmacy, CHIKKABANAVARA, BANGALORE -- 560090
College has carried out the University assignment as External Examiner for B.Pharm 1ST Semester
May / June 2023 Practical Examination from 19.06.2023 to 19.06.2023
at V.L.COLLEGE OF PHARMACY, RAICHUR in the subject of Pharma Inorganic Chemistry for Rajiv Gandhi
University of Health Sciences, Karnataka.

Date : 19.06.2023

Place : Raichur

Signature of Registrar / Registrar (Evaluation) / Custodian / Chairman / Co-ordinator

Office Seal

19/6/23
CHIEF SUPERINTENDENT
R. G. U. H. S. EXAMINATION
V.L. COLLEGE OF PHARMACY
RAICHUR-584 103.



Form No. 5

Rajiv Gandhi University of Health Sciences, Karnataka
4th 'T' Block, Jayanagar, Bangalore - 560 041.

ATTENDANCE CERTIFICATE

Dr./Sri./Smt. Narasaj N. Durgadasheeni, Assl Professor
of R.R. College of Pharmacy, Bengaluru - 90 College has carried out
the university assignment R.G.H.S PRACTICAL EXAMINER
for P.I.C. Sub. (I-Sem.) from 21.06.23 to 21.06.23
at St. Mary College of Pharmacy, Chitradurga
for Rajiv Gandhi University of Health Sciences.

Date : 21-06-23

Place : Chitradurga

Signature of Registrar/ Registrar(Evaluation)/Custodian/Chairman/Co-ordinator

(Office Seal)
Chief Superintendent
St. Mary's College Of Pharmacy
Chitradurga-577 801/06/2023

8) Attending Conference/ Seminar/Webinar/ Workshop/FDP

B)



The certificate is framed with orange and black geometric shapes. On the left, there is a green icon of a person holding a book and a mortar and pestle. On the right, there is a blue globe icon with a stethoscope. The text is centered and includes the APP logo, the title 'CERTIFICATE OF PARTICIPATION', the recipient's name 'Nagaraj N. Durgadasheemi' from 'R.R. College of Pharmacy', and details of the conference held on April 4, 2023, in Bangalore, Karnataka. It is signed by Dr. Shivakumar Swamy and Dr. Sunita Dahiya.


Association of Pharmacy
Professionals, India

CERTIFICATE

OF PARTICIPATION

This certificate is given to

Nagaraj N. Durgadasheemi
R.R. College of Pharmacy.

for his/her active participation & presenting 'Oration/Poster' during

APP 24th Indo-US International Conference

Theme: Worldwide Trends and Current Challenges in Herbal and Pharmaceutical Technology

organized by APP Karnataka State Branch & APP American International Branch
at Mallige College of Pharmacy, Chikkabanavara, Bangalore, Karnataka
in collaboration with APP Natural Products R & D Division
on 4th day of April 2023, in the commemoration of "World Health Day".


DR. SHIVAKUMAR SWAMY
Convener & Principal
Mallige College of Pharmacy
Bangalore, Karnataka





DR. SUNITA DAHIYA
General Secretary APP
University of Puerto Rico
San Juan, Puerto Rico, USA

APP/IUC-24/2023-PC

11) Students Evaluation:

R.R. College of Pharmacy							
Faculty Appraisal By Students							
ACADEMIC YEAR 2022-23		Year/Semester: 1st Sem		Class: B Pharma			
No of Respondents: 53		Class Strength: 79					
		Mr. Vijaya Kumar. J (HAP)	Mr Kiran (P'ceutics I)	Mr. Nagaraj .N D (PIC)	Dr.Vachala. S.D (Ph analysis)	Mrs.Visma ya Mani (Communi cation)	Ms. Nisha.(Re midial Biology)
Parameters		% (Feed back)					
1. The teacher ensures punctuality towards class and subject adherence		81.5	90.2	90.6	92.1	76.60	61.13
2. The teacher communicates the lesson plan before starting the class		82.6	90.2	91.3	92.8	79.62	64.15
3. The pace of syllabus coverage is as per lesson plan		83.4	90.2	90.9	92.1	78.11	62.26
4. The teacher demonstrates good knowledge of the subject and has clarity of communication in the teaching		82.3	91.3	90.9	92.8	78.11	60.38
5. The teacher spends adequate time in the class in clarifying the doubts and matters relevant to the subject		82.3	90.2	91.3	92.1	79.25	61.51
6. The teacher motivates and stimulates to think about improving the knowledge about the subject		85.3	91.3	89.8	92.5	76.60	60.75
7. Special Classes/Skill Development Activities/ relevant to subject by teacher is useful		79.2	85.3	85.3	85.7	73.21	59.62
8. The teachers are approachable for clarification and doubts related to academic subjects		81.9	87.9	87.5	87.2	75.47	60.38
9. The internal assessment evaluation by the teacher is transparent		81.5	88.3	87.9	89.4	80.38	61.89
10. The teacher treats all the students equally		78.1	91.3	89.4	89.4	79.25	62.64
11. The teacher is effective in handling the subject.		81.1	92.1	90.6	92.1	78.11	61.89
Phase II total %		81.7	89.8	89.6	90.7	77.7	61.5
Phase I Total %		87.2	93.0	94.4	96.2	85.3	79.2
Average %		84.5	91.4	92.0	93.5	81.5	70.3


 PRINCIPAL
 R.R. College of Pharmacy
 Chikkabanavara, Bangalore

12) Additional Responsibilities:

- NAAC Work (Criteria VI -In-Charge) Governing, Leadership and Management
- Committee Co-Ordinator: Mentoring/ proctoring cell
- Deputy Examiner (June/July, 2023)