

6.1.2 The effective leadership is reflected in various institutional practices such as decentralization and participative management. Upload a case study showing practicing decentralization and participative management in the institution in not more than 500 words.

A decentralized functioning mechanism empowers the departments to function with a greater flexibility and at the same time they share the responsibilities. Departments are provided budget for their recurring, non-recurring expenses and also for purchase of library books. They spend the amount judiciously as per the requirement with the approval of the head of the institution. Departmental heads also delegate work to their colleagues to ensure smooth completion of work in the expected time frame.

The faculty members holding various positions of responsibilities like head of the department, academic incharges etc. are involved in decision making on rotation basis to get the experience of working in different positions. Faculty is encouraged to excel in all fields of academics and research and is advised to take leadership positions at various levels. The academic performance of the faculty is continuously monitored through the student's response survey. The research performance is measured through research funding received, research publications and number of PhDs and Masters Students supervised. The performance of the faculty is ranked through a rigorous process and incentives for superior performance are announced on an annual basis. The leadership qualities are observed through a sequence of meetings and feedback received. This will create a positive attitude and zeal to excel.

The institution also promotes the culture of participative management at all activities like administration, student activities, curriculum development, research, sports etc. The institute has given equal representation in various committees at all levels from Professors, Associate Professor, Assistant Professors, students, of various departments, experts from industries and alumni. The leadership at the institute is provided by the principal who has always been a person of excellence and eminence with proven track record. All departments are provided with authority to take own decisions by organizing department meetings which are finalized by the head of the institution and finally approved by the principal. The heads of the department often takes lead in planning seminars, workshops, career counseling sessions and interdepartmental collaborations. Academic coordinators play an active role in organizing parent-teacher meetings where the academic progress of the student is communicated.




PRINCIPAL
Chalapathi Institute of Pharmaceutical Sciences
(Autonomous)
Chalapathi Nagar, LAM, GUNTUR-34.

Case Study – Minor Research Projects

Objectives

- To encourage the students in research in advance by providing seed money.
- To promote knowledge and enthusiasm in students towards their research area of interest.
- To update the students with real world situations in pharmaceutical areas.

Apart of text book knowledge, in order to promote practical exposure and scientific skills, the institution introduced “Minor Research Projects”.

The concept of minor research projects for the UG students was highly circulated in the institution and invited candidates by giving an application. The applications were scrutinized and allotted guides as per their area of specialization. The guides will follow up the process of project and helps them in every aspect of their research.

LIST OF STUDENTS ENROLLED FOR MINOR PROJECTS

S.No.	Name of the Student	Reg. No	Course & Year of study	Name of the Faculty (Research Guide) & Research Topic
1	S. Haritha	Y16BPH0584	III/IV B. Pharmacy Section II	Mr.M. Venkata Ramana
	R. Joyse	Y16BPH0583		Formulation and evaluation of mouth dissolving taste masked tablets
	Gayathri	Y16BPH0576		
	Madhuri	Y16BPH0552		
2	K. Sai Chandralekha	Y16BPH0540	III/IV B. Pharmacy Section I	Ms. N. Shanti Priya
	D. Suma Padmavathi	Y16BPH0529		Studies on caries removing natural dental formulations for Non-invasive dental care
3	S. Vasavi	Y16BPH0591	III/IV B. Pharmacy Section II	Dr. Sk. Arifa Begum
	S. Sravani	Y16BPH0592		
	S. Vijaya Lakshmi	Y16BPH0585		Development and evaluation of patient friendly herbal anti-tussive formulations
	M. Niharika	Y16BPH0554		



K. S. Arifa

PRINCIPAL

Chalapathi Institute of Pharmaceutical Sciences
(Autonomous)
Chalapathi Nagar, LAM, GUNTUR-34.

4	N. Nandini	Y16BPH0567	III/IV B. PharmacySection II	Mrs. V. Pallavi
	N. Pujitha	Y16BPH0565		Design, development and <i>in vitro</i> evaluation of transdermal drug delivery System of novel anti - diabeticdrug
	N. Madhuri	Y16BPH0568		
	Sk. Baji	Y16BPH0587		
5	Ch. Tirupathamma	Y16BPH0525	III/IV B. Pharmacy Section I	Mrs. Ch. Sai Charitha/V.Pallavi
	B. Sai Bhargavi	Y16BPH0518		Studies on development andcharacterization of albendazole matrix tablets using natural and syntheticpolymers
6	G. Vineela	Y16BPH0533	III/IV B. Pharmacy Section II	Mr. S. S. Hari Teja
	G. Sirisha	Y16BPH0534		Microsponges based noveldrug delivery system for thalassemia
	P. Trinadh	Y16BPH0579		
7	B. Jaya Krishna	Y16BPH0589	III B. Pharmacy Section II	Ms. B. Supraja
	M. Manikanta	Y16BPH0505	III B. Pharmacy Section I	Design of most accurate balance
8	M. Indu Bhavani	Y16BPH0559	III/IV B. Pharmacy Section II	Mr. G. Naga Raju
	U. Naga Tejaswi	Y16BPH0595		Synthesis of newer 1,3,4-oxodiazole derivatives by green synthesis
	V. Lalithya Jyothika	Y16BPH0596		
	Sk. Shaila Bhanu	Y16BPH0590		
9	R. Rahul Salmon	Y16BPH0582	III/IV B. Pharmacy Section II	Dr. S. T. V. Raghavamma
	K. Mounika	Y16BPH0541	III/IV B. Pharmacy Section I	Screening of antibiotic resistant organisms and testing their susceptibility towards plant extracts
	N. Bhuvaneswari	Y16BPH0564	III/IV B. Pharmacy Section II	
	M. Prahlad	Y16BPH0553		



Komal

PRINCIPAL

Chalapathi Institute of Pharmaceutical Sciences
(Autonomous)
Chalapathi Nagar, LAM, GUNTUR-34.

10	Y. Gopi	Y15PHD0130	IV/VI Pharm. D	Dr. S. T. V. Raghavamma Species identification and antimicrobial susceptibility testing of isolates from nailsof different population and surveillance Studies
11	Ch. Bhargavi	Y16BPH0526	III/IV B. Pharmacy Section II	Mr. Sk. Munwar
	B. Sai Rama Krishna	Y16BPH0515		
	K. Mallikarjuna Rao	Y16BPH0548		Eco-friendly synthesis of oximes, azone derivatives, characterization and biological evaluation
	Ch. Karthik Sai Babu	Y16BPH0523		
12	Ch. Gayathri	Y16BPH0524	III/IV B. Pharmacy Section I	Mr. D. Eswar Tony
	Ch. Krishna Sri	Y16BPH0520		Evaluation of nootropic activities of aqueous extractof <i>Cleodendrum serratum</i> byusing Y-maze based Shock Motivated brightness discrimination Response
	S. Srilatha	Y16BPH0508		
	A.L.Prathyusha	Y16BPH0512		
13	K. Sucharitha	Y16BPH0545	III/IV B. Pharmacy Section I	Ms. K. Swathi
	Ch. V. Maneesha	Y16BPH0522		Analytical method development of antihypertensive drug
	Deepika. I	Y16BPH0538		
14	K. Monisha	Y16BPH0544	III/IV B. Pharmacy Section I	Mrs. G. Naga Malleswari
	K. Sowjanya	Y16BPH0539		
	K. Supriya	Y16BPH0550		New extraction method for determination of oxytocin content in milk by different analytical methods
	G. S. Aravind Krishna	Y16BPH0535		
15	K. Sai Krishna	Y17BPH0543	I/IV B. Pharmacy Section I	Ms. P. Abhinandana
	K. Ganesh	Y17BPH0544		Simultaneous estimation of levodopa and carbidopa byUV-spectroscopic method



PRINCIPAL
Chalapathi Institute of Pharmaceutical Sciences
(Autonomous)
Chalapathi Nagar, LAM, GUNTUR-34.

16	D. Kalpana	Y16BPH0530	III/IV B. Pharmacy Section I	Mrs. S. Radhika
	M. Kavya	Y16BPH0543		Qualitative analysis of chemical constituents in different leaves
	K. Harika	Y16BPH0542		
17	P. Lavanya Sai	Y16BPH0575	III/IV B. Pharmacy Section II	Ms. A. Aneesha
	M. Prathyusha	Y16BPH0555		Design, synthesis, biological evaluation and molecular docking studies of some novel chalcone derivatives
	M. Navya	Y16BPH0560		
18	Swetha. A	Y16BPH0511	III/IV B. Pharmacy Section I	Mrs. N. Rama Lakshmi / J.Nagalakshmi
	Tanusha. A	Y16BPH0510		Isolation and characterization of phytomelanin
	Swarupa. A	Y16BPH0509		
19	Y. Gopi	Y15PHD0130	IV/VI Pharm. D	Mrs. Sk. Shafiya Begum
	G. Gayathri	Y15PHD0110		Epidemiological study on knowledge of patients regarding their disease and management
20	J. Alanrose	Y15BPHD0111	IV/VI Pharm. D	Mr. J. Venkateswara Rao
	Srujana. A	Y15BPHD0103		
	K. Praveen	Y15BPHD0116		Medication usage trends and its impact on pregnancy outcomes
21	K. Mohana Rao	Y17BPH0539	I/IV B. Pharmacy Section I	Ms. V. Divya
	P. V. Harshavardhan	Y17BPH0510		Comparative study of herbal Vs allopathic medicine (Allopurinol)
22	S. Mohana	Y15PHD0125	IV/VI Pharm. D	Mr. M. Maneesh Kumar
	K. Naga Mounika	Y15PHD0112		
	V. Maheswara Reddy	Y15PHD0104		A cross sectional study on risk factors for the development of hyperactivity syndrome
	M. Praveen	Y15PHD0102		



23	D. Mounika	Y16BPH0531	III/IV B. Pharmacy Section I	Mr. P. Prachet
	G. Sai Priyanka	Y16BPH0537		Estimation of pioglitazone and glimepiride by absorption ratio and simultaneous estimation methods by UV-visible spectroscopy
	D. Sunitha Patnaik	Y16BPH0527		
24	K. Roja	Y16BPH0531	IV/VI Pharm. D	Mrs. P. Sharmila Nirojini
				<i>In vitro</i> Anti-oxidant activity of poly herbal extracts
25	N. Hari Sree	Y16BPH0562	III/IV B. Pharmacy Section I	Dr. Sk. Arifa Begum
	Md. Afrin Roshanara	Y16BPH0561		
	N. Tejaswi Sai Mahalakshmi	Y16BPH0573		Development and evaluation of herbal cosmetic formulations
	N. Soniya	Y16BPH0571		
26	P. Chandi Rani	Y16BPH0578	III/IV B. Pharmacy Section I	Dr. A. Narendra Babu
	M. Nikhitha	Y16BPH0551		
	N. Meghana	Y16BPH0558		Poly herbal formulation and its pharmacological evaluation
	N. Swathi	Y16BPH0563		
27	A. Hema Sai Naga Sudheeshna	Y16BPH0513	III/IV B. Pharmacy Section I	Prof. Rama Rao Nadendla
	N. Naga Lakshmi	Y16BPH0506		Formulation and Evaluation of Novel Herbal Patches to Treat Paronychia




PRINCIPAL
 Chalapathi Institute of Pharmaceutical Sciences
 (Autonomous)
 Chalapathi Nagar, LAM, GUNTUR-34.