

**Mandatory Disclosure**

**Format for Mandatory Disclosure**

**Mandatory Disclosure**

**10.1** AICTE File No. AP-091/NDEGP/2007-08 (Annexure-1)

Date & Period of last approval 05-04-2016 & 2016-17

**10.2** Name of the Institution GOKUL COLLEGE OF PHARMACY

Address of the Institution PIRIDI, BOBBILI,

VIZIANAGARAM DISTRICT

ANDHRA PRADESH

City & Pin Code BOBBILI PIN-535568

State/UT ANDHRA PRADESH

Longitude & Latitude LATTITUDE 18,34,51  
LONG 83, 25, 40

Phone number with STD code 04023355256 & CELL 9440807499

<b>FAX number with STD code</b>	<b>04023355256</b>
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<b>Office hours at the Institution</b>	<b>9.30am to 4.30 pm (7hrs)</b>
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<b>Academic hours at the Institution</b>	<b>9.30am to 4.30 pm (6hrs) Excludes 1 hr lunch break</b>
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<b>Email</b>	<b><a href="mailto:mdgokulcollege@gmail.com">mdgokulcollege@gmail.com</a> principal@gokulcollege.com</b>
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<b>Website</b>	<b>www.gokulcollege.com</b>
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<b>Nearest Railway Station(dist in Km)</b>	<b>Bobbili 15km</b>
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<b>Nearest Airport (dist in Km)</b>	<b>Visakhapatnam-100KM</b>
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<b>10.3 Type of Institution</b>	<b>SELF FINANCED</b>
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<b>Category (1) of the Institution</b>	<b>Self Financed</b>
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<b>Category (2) of the Institution</b>	<b>Co-Ed</b>
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<b>10.4 Name of the organization running the Institution</b>	<b>MOTHER THERESA'S EDUCATIONAL SOCIETY</b>
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<b>Type of the organization</b>	<b>SOCIETY</b>
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<b>Address of the organization</b>	<b>MOTHER THERESA'S EDUCATIONAL SOCIETY, FLAT NO-103, STUDIO SYCAMORE APRTMENTS, BANJARAHILLS, ROAD NO-4, HYDERABAD-500034</b>
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**Registered with** OFFICE OF THE REGISTRAR OF SOCIETIES HYDERABAD

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**Registration date** 10/08/2000

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**Website of the organization** www.gokulcollege.com

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**10.5 Name of the affiliating University / Board** JNTUK UNIVERSITY KAKINADA

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**Address** KAKINADA,EAST GODAVARI,ANDHRA PRADESH

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**Website** www.jntuk.ac.in

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**Latest affiliation period** 2016-17

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**10.6 Name of Principal / Director** Dr S V Gopalkrishna (Annexure-2)

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**Exact Designation** Principal

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**Phone number with STD code** 9440807497/98

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**FAX number with STD code** 04023355256

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**Email** [Mdgokulcollege@gmail.com](mailto:Mdgokulcollege@gmail.com), [principal@gokulcollege.com](mailto:principal@gokulcollege.com)

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**Highest Degree** M.Pharm Ph.D,

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	<b>Field of specialization</b>	<b>PHARMAOGNOSY &amp; PHYTOCHEMISTRY</b>
<b>10.7</b>	<b>Governing Board Members</b>	<b>Give details of all members with their educational qualifications and other credentials (REFER ANNEXURE- 3)</b>
	<b>Frequency of meetings &amp; date of last meeting</b>	<b>6 MONTHS</b>
<b>10.8</b>	<b>Academic Advisory Body</b>	<b>(REFER ANNEXURE- 4)</b>
	<b>Frequency of meetings &amp; date of last meeting</b>	<b>QUARTERLY &amp; 10-03-2017</b>
<b>10.9</b>	<b>Organizational Chart</b>	<b>(REFER ANNEXURE-5)</b>
<b>10.10</b>	<b>Student feedback mechanism on Institutional Governance/ faculty performance</b>	<b>Monthly meeting with students and collecting feedback forms to know the performance of the students and faculty.</b>
<b>10.11</b>	<b>Grievance redressed mechanism for faculty, staff and students</b>	<b>Conducting weekly meeting by the Grievance cell and Anti ragging committee and also provided complaint boxes in various places</b>
<b>10.12</b>	<b>Name of the Department*</b>	<b>PHARMACY</b>
	<b>Course</b>	<b>B.PHARMACY AND M.PHARMACY</b>
	<b>Level</b>	<b>UG &amp; PG</b>
	<b>1<sup>st</sup> Year of approval by the Council</b>	<b>AP-091/NDEGP/2007-08, 09-08-2007</b>


<b>Year wise Sanctioned Intake</b>	ANNEXURE-6
<b>Year wise Actual Admissions</b>	ANNEXURE-6
<b>Cut off marks - General quota</b>	40 %
<b>% Students passed with Distinction</b>	27 %
<b>% Students passed with First Class</b>	35
<b>Students Placed</b>	About 25 students per Year
<b>Average Pay package Rs./Year</b>	Rs. 1,80,000 to Rs.2,40,000
<b>Students opted for Higher CAY Studies</b>	About 10 -15 students
<b>Accreditation Status of the course</b>	Under Process
<b>Doctoral Courses</b>	No
<b>Foreign Collaborations, if any</b>	No
<b>Professional Society Memberships</b>	Yes
<b>Professional activities</b>	Yes
<b>Consultancy activities</b>	No

Grants fetched	No
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Departmental Achievements	Yes
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Distinguished Alumni	Alumni meet on every year first Sunday of February
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10.13 Name of Teaching Staff*	Dr S V Gopalkrishna and faculty list enclosed
Designation	Principal
Department	PHARMACOLOGNOSY
Date of Joining the Institution	29/07/2016



Qualifications with Class / Grade	Ph.D. M.PHARM with FIRST CLASS
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Total Experience in Years	24 Years	Industry 1 Year	Research 12
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Papers Published	National 10	International 12
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Papers Presented in Conferences	20	International
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PhD Guide? Give field & University	YES, PHARMACOGNOSY, PHARMACEUTICAL DOSAGE FORMS, QUALITY ANALYSIS & PHARMACOLOGICAL SCREENING	University : JNTUH UNIVERSITY, HYDERABAD
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PhDs / Projects Guided	02	Projects at Masters Level 107
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	Books Published / IPRs/ Patents	0
	Professional Memberships	Indian Pharmaceutical Association, APTI, Indian Pharmacognosy Society
	Consultancy Activities	Herbal formulation & Pharmacological screening Consultation
	Awards	GATE 1994 M.Pharmacy by GATE STIPEND
	Grants fetched	N.A
	Interaction with Professional Institutions	APTI, APA, Indian Society,
	Other staff members	(REFER ANNEXUER-7)
10.14	Admission quota	AS PER GOVT. OF ANDHRA PRADESH, MERITIOUS STUDENTS FROM ADMISSION COMMITTEE, MANAGEMENT, & NRI, EAMCET of GOVT. of ANDHRA PRADESH
	Entrance test / admission criteria	MERIT ( INTER +2 EAMCET), CBSE/ISCE students admitted Considering Merit Marks of 12 <sup>th</sup> Science, and EAMCET Conducted and allotted by Admission Committee for Professional Courses, Director Higher Education, Hyderabad
	Cut off/ last candidate admitted	ANNEXURE-8
	Fees in rupees	For M. Pharm student Rs 1,10,000/ year , rest B. Pharm students Rs 50,200/ year (REFER ANNEXURE -9)

Number of Fee Waivers offered

06

Admission Calendar

(REFER ANNEXURE -10)

PIO quota

No

10.15

Infrastructural information

Classroom/Tutorial Room facilities



Laboratory details





**Computer Centre facilities**



**Library facilities**



**Auditorium / Seminar Halls / Amphi**



**Cafeteria**



**Indoor Sports facilities**

**Outdoor Sports facilities**



**Gymnasium facilities**

**YES**

**Facilities for disabled**

**Available**

**Any other facilities**

**Available**

**Medicinal Garden**

**Animal House**



**10.16**

**Boys Hostel**



Girls Hostel



Medical & other Facilities at Photo Hostel



Drinking Water Facilities



Transportation Facilities

Available

10.17 Academic Sessions

**INCLUDES :**

- **REGULAR CLASSES**
- **PRACTICAL & TUTORIAL**
- **INTERNAL EXAMS & EVALUATION OF PAPERS,**
- **MID SEMESTER EXAM SESSION & REMEDIAL EXAM CLASSES**
- **FINAL JOURNAL SUBMISSION/ASSIGNMENT SUBMISSION &**

## INTERNAL PRACTICAL EXAM

		<p>CONDUCT IN YEAR AND SEMESTER WISE PATTERN</p> <p>IN EVERY- YEAR WISE PATTERN THREE INTERNAL ASSESSMENT CONDUCTS FOR THEORY AND ONE FOR PRACTICAL</p> <p>IN EVERY SEMESTER – MID SEMESTER EXAMS AND TERM END EXAMS ARE CONDUCTED. REMEDIAL EXAMS ARE FOLLOWED BY THE REGULAR EXAMS.</p>
	Examination system, Year / Sem	
	Period of declaration of results	<p>FOR INTERNAL AND MID SEM: DECLARED WITHIN A FORT WEEK</p> <p>TERM END ANNUALEXAM RESULT – DECLARED BY JNTUK UNIVERSITY- APPROX WITHIN MONTH AFTER EXAM</p>
10.18	Counseling / Mentoring	<ul style="list-style-type: none"><li>• FREQUENTLY FOLLOWED UP BY DEPUTED FACULTIES UNDER THE DIRECT SUPERVISION OF PRINCIPAL</li><li>• SEPARATE TRAINING &amp; PLACEMENT CELL WITH OFFICER HAS BEEN APPOINTED for COUNSELING AND INTERACTION</li><li>• STUDENTS OPTING FOR HIGHER EDUCATION GUIDED AND SUPPORTED WHEN AND WHERE NECESSARY</li></ul> <p>(REFER ANNEXURE)</p>
	Career Counseling	<p>Faculty invited from outside to deliver counseling</p> <p>(REFER ANNEXURE)</p>
	Medical facilities	<p>AVAILABLE – HEALTH CENTER, QUALIFIED DOCTOR, FIRST AID FACILITIES ARE PROVIDED</p>
	Student Insurance	<p>YES</p>
10.19	Students Activity Body	<ul style="list-style-type: none"><li>• A SEPARATE STUDENT SECTION/CORNER IS FORMED TO LOOK AFTER STUDENT ACTIVITIES IN ACADEMIC, NON-ACADEMIC AND EXTRA-CURRICURAL ACTIVITIES</li></ul>
	Cultural activities	<ul style="list-style-type: none"><li>• CARRIED OUT EVERY YEAR UNDER VIZ; ANNUAL FUNCTION, TRADITIONAL DAYS CELEBRATION</li></ul> <p>(REFER ANNEXURE)</p>
	Sports activities	<ul style="list-style-type: none"><li>• SPORTS COMMITTEE AT INSTITUTE LEVEL ORGANISE A SPORT WEEK WITHOUT DISTURBING THE REGULAR ACADEMIC SESSIONS. EVERY YEAR END AWARDS AND REWARDS ARE GIVEN TO WINNER, RUNNER UP AND CHAMPIONS THOSE PARTICIPATED IN DIFFERENT SPORTS EVENTS.</li><li>• HOWEVER SPORT FACILITIES ARE PROVIDED AT CAMPUS ;</li></ul>

**STUDENTS ARE BENEFICIATED BY SUCH SPORT FACILITIES IN OFF CAMPUS TIME DURING WEEK DAYS (REFER ANNEXURE)**

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**Literary activities**

- **EFFICIENT LIBRARY FACILITIES ARE DEVELOPED ALONG WITH MOST RELEVANT TITLES, VOLUMES AND JOURNALS FOR INFORMATION SEEKERS.**
  - **STUDENTS AND FACULTY IS MOTIVATED FOR PAPER PUBLICATION AND BOOKISH ACTIVITY (REFER ANNEXURE)**
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**Magazine / Newsletter**

- **LIBRARY IS SUBSCRIBED WITH REGULAR JOURNALS, MAGAZINES, NEWS LETTERS, NEWS PAPERS AND OTHER IMPORTANT TECHNICAL REVIEW BOOKLETS**
  - **PUBLISHED MONTHLY GOKUL EPITOME BULLETIN (GOKUL EPTOME REFER ANNEXURE -12)**
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**Technical activities / TechFest**

- **PLAN TO ORGANIZED BY VARIOUS DEPARTMENTS INCLUDES TECHNICAL QUIZ, TECHNICAL MODEL EVENT ETC.**
  - **STUDENTS PARTICIAPETD IN VARIOUS TECHNICAL ACTIVIES HELD AT STATE LEVEL**
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**Industrial Visits/Tours**

- **REGULAR INDUSTRIAL VISITS AND TOURS ARE ARRANGED BY CONCERN DEPARTMENT IN RESPECTIVE SUBJECTS. STUDENTS ARE BROUGHT TO INDUSTRIES WITH STAFF FOR VISITS. (REFER ANNEXURE -17)**
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**Alumni activities**

- **ALUMNI ASSOCIATION IS IN EXISTENCE**
  - **LAST ALUMNI MEET HELD ON 12/02/2016 (REFER ANNEXURE -18)**
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**10.20**

**Name of the Intonation Officer for RTI**

**Designation**

**NA TO SELF FINANCE COLLEGE**

**Phone number with STD code**

**FAX number with STD code**

**Email**

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Annexure-1

**अखिल भारतीय तकनीकी शिक्षा परिषद्**  
**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**  
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No. AP-091/NDEGP/2007-8

Dated: 09.08.2007

To,

**The Principal Secretary,**  
**(Higher Education),**  
Govt. of Andhra Pradesh  
J Block, A.P. Secretariat,  
Hyderabad - 500 028

Sub: AICTE approval to **Mother Theresa Educational Society, D4/126 Shantisikhera Apartments, Raj Bhawan Road, Somaji Guda, Hyderabad** for establishment of **DEGREE PHARMACY** institution in the name and style of **Gokul College of Pharmacy, Piridi, Bobbili Dist: Vizianagar - 533 568.**

Sir,

As per the Regulations notified by the Council vide F. No. 37-3/Legal/2004 dated 14<sup>th</sup> September 2006 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of the Expert Committee and EC Sub Committee, I am directed to convey the approval of the Council **Mother Theresa Educational Society, D4/126 Shantisikhera Apartments, Raj Bhawan Road, Somaji Guda, Hyderabad** for establishment of **DEGREE PHARMACY** institution in the name and style of **Gokul College of Pharmacy, Piridi, Bobbili Dist: Vizianagar - 533 568.** for conduct of the following courses and intake.

S.No.	Name of the Course	Intake
1.	B.PHARMACY	60

The approval is valid for **two years** from the date of issue of this letter. The **Mother Theresa Educational Society, D4/126 Shantisikhera Apartments, Raj Bhawan Road, Somaji Guda, Hyderabad** shall obtain necessary affiliation/ permission from the concerned affiliating University as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution could not commence the above mentioned courses for whatsoever reasons during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant society/trust shall have to make fresh application to AICTE for grant of fresh approval.

The approval is further subject to fulfillment of following conditions.

1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.  
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.  
(c) That the admissions to the courses shall be made only after the affiliating University /State Board has given permission to start the course.

*ndia*

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110002  
Indira Gandhi Sports Complex, I. P. Estate, New Delhi-110 002  
दूरभाष / Phone : 23392506, 63-65-68, 71, 73 -75 फैक्स / Fax : 011-23392554  
वेबसाइट / Website : www.aicte.ernet.in

- (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or alter intake capacity of seats without the prior approval of the Council.
- (e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.
- (f) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE.
- (g) That the Institution shall not allow conduct of any unapproved course whether technical or non technical in the premises of AICTE approved institution/campus and /or in the name of the Institution without prior permission from AICTE.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/guardians of students in any form.
5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.
6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are paid as per the norms prescribed by the Council for time to time.
7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be housed in the Institution Web-Site. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a web-site providing the prescribed information. The website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosure on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time.
- (e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.

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**F.No. AP-091/NDEGP/2007-8**

8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University and shall be in operational condition before making admissions.
9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
10. That a computer center with adequate number of terminals, Printers, legal software etc. shall be established as per AICTE norms.
11. That a Refundable Performance Guarantee Fee (RPGF) shall be deposited with AICTE, New Delhi for an amount and period prescribed by the Council from time to time.
12. AICTE may carry out random inspections round the year any time for verifying the status of the Institutions to ensure maintenance of norms and standards.
13. That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
16. In the event of non-compliance by the **Gokul College of Pharmacy, Piridi, Bobbili Dist: Vizianagar – 535 568.** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the concerned **Gokul College of Pharmacy, Piridi, Bobbili Dist: Vizianagar – 535 568.**

Yours faithfully,

  
**Prof. K. Madhu Murthy**  
 Advisor- (M&T)

**Copy to:**

1. **The Commissioner of Tech. Education**  
 Govt. of Andhra Pradesh, V Floor, D Block, B R K Building, Tank Bund Road  
 Hyderabad – 500 063.  
 (He is requested to kindly monitor the compliance with the conditions as laid down in this approval letter and keep the AICTE informed of the same.)
2. **The Registrar,**  
 (Concerned University)
3. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan,  
 Chennai - 600 006
4. **The Principal/Director,**  
**Gokul College of Pharmacy, Piridi, Bobbili Dist: Vizianagar – 535 568.**
5. **The President/Chairman.**  
**Mother Theresa Educational Society, D4/126 Shantisikhara Apartments, Raj Bhawan Road, Somaji**  
**Guda, Hyderabad**
6. Guard file (AICTE).



## Annexure-2

### CURRICULUM VITAE



**Prof. S V Gopalkrishna M.Pharm, PhD,**

Date of Birth & Age : 08/09/1966; 50 years

Experience : 24 years

Research Experience : 18 Years

Principal Experience : 7 Years

Correspondent Address: #302, Srinilayam apartments, Vidyawan Degree College,  
Bobbili-535558, Vizianagaram Dist, AP; Cell: (P)+919963000865; Email:  
gopalk538@gmail.com

Office Address: Prof. S V Gopalkrishna M.Pharm, PhD, Principal Gokul College of Pharmacy, Piridi, Bobbili-535558,  
Vizianagaram District, AP Cell: (O)+917287908626

#### Summary

- High Performing, Strategic-thinking with twenty-four years of experience in Academics, Administration, Research F&D of Herbal formulations & Pharmacological screening.
- Handle Research Projects through research funds for academic research, nurture for industry need
- Administrative skills in establishing, nurturing and successful running of Pharmacy Institutions with a Realistic Architect. M Pharm from Poona College of Pharmacy & PhD from JNTUH University
- Proven in Admissions, Results, Placements, Alumni, B.Pharm & M.Pharm courses, Guided & Guiding M. Pharm & Ph.D.
- Twenty papers Published & Presented at National & International Journals and conferences. Inventing the effectiveness of Ayurveda and Herbs in the treatment of cancer, cardiac & neurological diseases

#### Qualification

Examination	University/ Board	Year of Passing	Div/ Class	% Grade	Subjects / Discipline
SSC (X)	SSC Board, Hyderabad	1981	FIRST	63.50	Science, English, Telugu
Intermediate BPC	Intermediate Board, Hyderabad, AP	1983	FIRST	65.40	Bi. P.C, English, Telugu
B Sc (BZC)	S V University, Tirupathi, AP	1987	PASS	53.70	Botany, Zoology, Chemistry
B Pharmacy	Karnataka College of Pharmacy, Bidar, KS Gulbarga University	1991	FIRST	61.10	Pharmaceutical Sciences
GATE-94	IISc, Bengaluru	1994	357 All India rank	68.97	Pharmaceutical Sciences
M Pharmacy	Bharathi Vidyapeeth's Poona College of Pharmacy; Poona University, MS	1996	FIRST	63.50	Pharmacognosy Adv. Pharmacognosy & Phytochem, Adv. Pharmaceutics, Adv. Pharmacology
PhD	JNTUH University, Hyderabad, AP	2012 JAN	Awarded	NA	Pharmaceutical Sciences

**Experience: 24 years in Academics, Administration & Research**

Employer	Designation	Period of Service		Total (Y)	Nature of Service
		From	To		
K.V. College of Pharmacy, Chickballapur, Karnataka	Assist. Prof.	20/10/92	25/10/94	2.0	Teaching, Examination Coordinator
K.V. College of Pharmacy, Chickbalapur; Affiliated to RGUHS University	Assist. Prof.	23/3/96	19/8/99	3.5	Teaching; Research, Examination Coordinator Academic in-charge
T M A E Society's M.M.J.G. College of Pharmacy, Laxmeshwar, Gadag dist. KS	Principal Assist. Prof.	23/8/99	17/4/2001	1.8	Administration; affiliations AICTE, Drugs Cont. dept, Examinations, Placements
Sha Bra. Chandramouleshwara Swamiji President T M A E Society's S C S College of Pharmacy, Harapanahalli, Davanagere-583131 Karnataka	Assist. Prof.	18/4/2001	31/7/2004	3.3	Teaching, Placement officer, University Exams
	Assist. Prof. (Sr. Grade)	1/8/2004	30/11/2005	1.4	Teaching, Research, PG Research proj. coordinator
	Asst. Prof.	1/12/2005	19/1/2010	4.1	Teaching, Affiliations, Academic in -charge
	Professor	20/1/2010	30/11/2012	2.1	R & D & Teaching
Vasavi Institute of Pharm. Sciences, Peddapalli-516247, Kadapa Dist, AP	Principal & Professor	01/12/2012	28/7/2016	3.8	Principal & Administration, R & D, Affiliations & Placements
Gokul College of Pharmacy Piridi, Bobbili, Vizianagaram District-535558	Principal (GCP)	29/7/2016	To till date	0.6 Y	Principal Administration, Research & Placements

**Employee other than teaching Staff: 6.0 Years as Principal**

Employer	Designation	Period of Service		Total (Yrs)
		From	To	
TMAE Society's MMJG College of Pharmacy, Laxmeshwar, Gadag Dt.	Principal	23/8/1999	17/4/01	1.8
Vasavi Institute of Pharmaceutical Sciences, Peddapalli, Kadapa, AP	Principal & Professor	01/12/2012	28/7/2016	3.8
Gokul College of Pharmacy, Piridi, Bobbili-535558, AP & Gokul Group of Institutions in-charge Principal	Principal & i/c Principal	29/7/2016	To till date	0.6

**Research Experience: 18 Years**

Degree	Topic	Period			Institution	Guide
		From	To	Research experience		
M. Pharm	Hepatoprotective activity of <i>Luffa acutangula</i> var <i>amara</i> against CCl4 induced liver toxicity in rats	26/10/94	31/1/96	1.3	Poona College of Pharmacy	Dr. K R Khandelwal Professor
PhD Pharm. Sciences	Effect of Purification (Sodana) on Phyto-chemicals, Toxicity & Pharmacological Properties of some Medicinal Plants	1/8/06	1/11/11	5.4	S C S College of Pharmacy & JNTUH University	Dr. S Rama chandra Setty

Research Supervisor	Research Title	From	To	Total (Years)	Institution	Outcome
B Pharm & M Pharm	Phytochemical standardization of medicinal plants	18/4/01	31/7/06	6.3	TMAE's S C S College of Pharmacy	Awarded Project thesis UG:500 & PG:40
		1/11/11	30/11/12	1		
B Pharm, M Pharm & PhD	Phytochemical screening & Pharmacological screening	1/12/2012	To till date	4	Vasavi Inst. of Pharma. Sciences	Awarded Project thesis UG: 100 & PG:90,Ph D:2

#### Duties & Responsibilities

- Preparing Academic Curriculum Plans, University assigned duties like syllabus framing, post graduate & doctoral research activities
- Guiding Master and PhD students in carrying out research projects.
- Organized in-house seminars and industry-academia interface programs
- Submission of research protocols to research funding agencies
- Affiliation PCI, AICTE, JNTUA, R&D, UGC, RGUHS & Bangalore Universities

#### National & International Papers presented in Seminar/Symposium/Workshop

Title	Seminar/Workshop	Organized by
Effect of Shodhana (detoxification potentiation) on phytochemicals, toxicity and pharmacological properties of some medicinal plants	Research Paper selected for Oral presentation at Dubai International conference "Industrial Pharmacy" 28-29 April 2016	OMICS, International, Dubai
Effect of Shodhana (detoxification/potentiation) on phytochemicals, toxicity and pharmacological properties of Commiphora mukul Burg	Research Paper selected for Poster presentation at "International conference on Holistic Medicine", to be held in July 14-15, 2016 Philadelphia, Pennsylvania, USA	OMICS, International, USA
Effect of Shodhana (Purification & Potentiation) on Phytochemicals, and Cardioprotective activity of Commiphora mukul Burg	International Conference 67 <sup>th</sup> IPC, Mysore "Pharma Vision 2020, Pharmacist Healthy India" 19-21 December 2015	67 <sup>th</sup> Indian Pharmaceutical Congress, Mysore, India
Effect of Shodhana (detoxification) of seeds of Strychnos nux-vomica Linn on analgesic activity in albino mice	National Seminar on "Emerging Trends in Novel Drug Delivery System" held on 4/4/14	Vasavi Edu. Society, Vasavi Inst. of Pharm. Sciences, Peddapalli, Kadapa-516247
Effect of Shodhana (purification & potentiation) of oleo-gum resin of Commiphora mukul Engl. (Guggul) on anti-ulcer and anti-inflammatory activities	National Seminar on "Scope and Prospective in Industry-Institution Interaction" on 20 & 21/9/2014	Vidyaniketan College of Pharmacy, Tirupathi, AP
Effect of Shodhana (detoxification) of seeds of Strychnos Nux-vomica L. on anti-inflammatory activity in albino rats [Received II Best Research Paper Presentation]	National Symposium on Advances in Pharma-ceutical Research - Raghavendra Inst. of Pharma. Educ. & Res., Ananthapur, AP 15/11/2014	The Royal Society of Chemistry (London)-Deccan Section-Hyderabad
Effect of detoxification (Shodhana) of seeds of Strychnos nux-vomica L. against ethanol and pyloric ligation induced gastric ulcers in rats	61 <sup>st</sup> IPC Conference held at Ahmadabad, on 11 <sup>th</sup> – 13 <sup>th</sup> December, 2009	61 <sup>st</sup> IPC, New Delhi collaborated with Nirma University, Ahmadabad, Gujarat, India
Effect of detoxification (Shodhana) process on the acute toxicity of seeds of Strychnos nux-vomica L. in albino mice	61 <sup>st</sup> IPC held at Ahmadabad on 11 <sup>th</sup> – 13 <sup>th</sup> December, 2009	61 <sup>st</sup> IPC, New Delhi
Effect of detoxification (Shodhana) of seeds of Strychnos nux-vomica L. against CCl <sub>4</sub> induced hepatic injury in rats	61 <sup>st</sup> IPC held at Ahmadabad, on 11 <sup>th</sup> – 13 <sup>th</sup> December, 2009	61 <sup>st</sup> IPC, New Delhi

Effect of detoxification (Shodhana) on anti-ulcer activity of <i>Strychnos nux-vomica</i> L. against ethanol induced gastric mucosal damage in rats	3 <sup>rd</sup> IAPST Annual National Convention 2009	Manipal College of Pharma. Sciences & Indian Assoc. of Pharma. Scientists & Tech. (IAPST), Kolkata
Development of HPTLC method for the estimation of strychnine and brucine in <i>Strychnos nux-vomica</i> L. unprocessed and shodhana (detoxified) processed seeds	UGC Sponsored National Conference, Nanochemistry- A Science of Diminished Dimensions (NCASDD-2009) held on 11 <sup>th</sup> March, 2009	National Conference held at Sahyadri Science College, Shimoga-577203, Karnataka
Hepatoprotective activity of <i>Luffa acutangula</i> var <i>amara</i> L. against CCl <sub>4</sub> induced hepato toxicity in albino rats	45 <sup>th</sup> Indian Pharmaceutical Conference (IPC) held at Vizag, A.P., 11 <sup>th</sup> – 13 <sup>th</sup> December, 2009	IPC, New Delhi at University of Pharma. Sciences, Andhra University, Vizag, A.P.

#### Paper Publications National & International

- 1). A fractional factorial design to study the effect of process variables on preparation of methotrexate loaded chitosan nanoparticles; Nagaraja TS, Chakka Gopinath, Gopalkrishna S V, Gowthami Buduru, Reddi Soundarya T, Jyothsna P, Poojitha G, Prasanthi S, Mallikarjuna Rao K, Open Nano an Elsevier publications- accepted for publication
- 2). Indian Plants with Cardioprotective activity- A Review, Amith Kumar B, Gopalkrishna S V Accepted for publication in Pharmacology, Toxicology & Biomedical Reports (PTB Reports) e-ISSN-2395-4736, Publication manuscript code: SRP-2-2017 issue
- 3). Effect of Shodhana (Detoxification/Potentiating) of seeds of *Strychnos Nux-vomica* Linn on phytochemical and anti-inflammatory activity; Gopalkrishna SV, Rajendra SV, Ramachandra Setty S et.al., International Journal of Biological & Pharmaceutical Research, 7(4): 2016, 205-212, ISSN:2229-7480 e-ISSN:0976- 3651 -Impact factor: 2.057 (SJIF 2014); Journal impact: 0.37 (2015)
- 4). Formulation and Characterization of Galantamine Hydrobromide extended release tablets, Kishore Kamere, Gampa Vijaykumar, Gopalkrishna SV, Journal of Global trends in Pharmaceutical Sciences, Vol.6(4): 2015; P 2913-2919, ISSN: 2230-7346-Elsevier International Journal, Included in Thomson Ruters-Impact factor: 0.187 (Global impact factor); Universal impact factor: 1.3584
- 5). A Review on Floating Drug Delivery System, Kishore Kamere, Gampa Vijaykumar, Gopalkrishna S V, International journal of Current Trends in Pharmaceutical Research, 2016, 4(3): 166-169, ISSN: 2321-3760; Index Copernicus (ICV):5.94; SJIF: 4.40
- 6). Antiarthritic activity of a polyherbal formulation against Freund's complete adjuvant induced arthritis in Female Wistar rats, R. Ramesh Petchi, S. Parasuraman, S V Gopala Krishna, Journal of Basic and Clinical Pharmacy, Vol.6(3) 2015 P77-81 ISSN: 0976-0105; e-ISSN:0976-0113 DOI: 10.4103/0976-0105.160738
- 7). Determination of Vilazodone in Pharmaceutical formulations by HPLC method, Devika.GS, Salibai R, Hemalatha K, Gopala Krishna S V, Journal of Global trends in Pharmaceutical Sciences, 5(4) – 2014 P 2261 – 2264, ISSN 2230-7346 –Imp. factor: 0.187(Global); Universal: 1.3584
- 8). Simple UV Spectrophotometric estimation of methocarbamol by Co-solubilisation technique, Vijayasree P, Devika G S, Sravani M, Gopal Krishna S V, Research J. Pharm. and Technology, 7(8): (8)2014 P837-839; ISSN 0974-3618, ISSN,e- 0974-360X-Impact factor: 0.18
- 9). Hepatoprotective activity of detoxified seeds of *nux-vomica* against CCl<sub>4</sub> induced hepatic injury in albino rats, Gopalkrishna S V, Lakshmi narasu M, Ramachandra Setty S, Pharmacologyonline, Vol.1, 2010, P803-815, ISSN: 1827-8620-Impact factor: 0.32 (2010); SJR: 0.03
- 10). Effect of purification (Sodhana) on the acute toxicity of seeds of *nux-vomica*, Gopalkrishna S V, Lakshmi narasu M, Ramachandra Setty S, Pharmacologyonline, Vol.3; 2009; 1015-1024, ISSN: 1827-8620- Accepted for publications:
- 11). Effect of Shodhana (purification & potentiation) of oleo-gum resin of *Commiphora mukul* Engl. on anti-inflammatory activity in albino rats, Gopalkrishna SV, Ramachandra Setty S
- 12). Effect of Detoxification (Shodhana) of seeds of *Strychnos Nux-vomica* L. on Pharmacognostic and Anti-ulcer activity in ethanol induced rat ulcer model Gopalkrishna S V, Ramachandra Setty S et.al,
- 13).Effect of Shodhana (detoxification) of seeds of *Strychnos Nux-vomica* L. on analgesic activity in albino mice, Gopalkrishna S V, Ramachandra Setty S et.al.
- 14).Development of HPTLC method for the estimation of Strychnine and Brucine in *Strychnos Nux-vomica* L. unprocessed and Shodhana (detoxified) processed seeds, Gopalkrishna S V, Ramachandra Setty S et.al,

### Professional Activities

Research Supervisor: M. Pharm. Supervised: 107 & Supervising: 10

PhD Supervisor : 2 scholars

Editorial Board Executive Member: 2

### Area of Research

- Ayurveda Pharmacy: F&D based on Ayurveda & Herbal formulations by applying traditional methods and Novel methods like Nanoscience
- Pharmacological Screening: Hepatoprotective, Anti-diabetic, Neuroprotective, Cardioprotective, Gastro-protective, Anti-oxidant, Analgesic & anti-inflammatory

### National Seminar

- Recent trends in Pharmaceutical Chemistry at KVCOP on 01/8/1999
- A National Seminar on "Recent Advances in Phytomedicine" conducted on 17/9/2000 at SCS College of Pharmacy, Harapanahalli, Davangere-583131
- National Seminar on "Emerging Trends in Novel Drug Delivery System" Vasavi Institute of Pharm. Sciences, Kadapa on 4/4/14

### Professional Recognitions, Awards & Fellowships

- Fellowship: Recipient of GATE 1994 Fellowship for Master of Pharmacy Research; Secured All India Rank conducted by IISc, Bangalore
- Proven multi-disciplinary professional 23 years of experience
- Academic credentials from the National reputed institutions & Universities
- Achieved highest pass% & highest Ranks in GPAT, NIPER & PGECET
- Achieved 100% Placements in 2016 & Successful Placement record
- Areas of core competency in engaging research projects & Submission of research protocols for getting grants from AICTE, SERB, DST & INSPIRE etc.,

Life Membership-Professional Recognition: Indian Pharmaceutical Association (IPA), Association of Pharmaceutical Teachers of India (APTI), Indian Pharmacognosy Society (IPS), Indian Pharmaceutical Graduates Association (IPGA), Registered Pharmacist, Karnataka State Pharmacy Council, Bangalore, Alumni - Karnataka College of Pharmacy, Bidar, KS, Alumni - Poona College of Pharmacy, Pune

### Workshops & Seminars Participated

S No	Workshops/Seminar	Place	Duration	Sponsored
1.	Herbs as Potential Source of Bio-medicinals	K L E' s College of Pharmacy, Belgaum	30/9/2002 to 12/10/2002	AICTE, New Delhi
2.	Recent Advances in Pharm. Chemistry	Poona College of Pharmacy, Pune	10/12/1994	AICTE, New Delhi
3.	Workshop on Biotechnology	Al-Ameen College of Pharmacy, B'lore	16-19/10/96	Al-Ameen COP
4	National Symposium on "Advances in Pharmaceutical Research"	Raghavendra Inst. of Pharma. & Edu. Res. Ananthapur, AP	15/11/2014	Royal Society of Chemistry, London
5.	Role of Quality by Design for Biotechnology (QbD) in Nano-biotech. & Drug Discovery	RIPER, Ananthapur, AP	11 & 12 <sup>th</sup> March 2016	Dept. of Biotech, New Delhi

1. General Body, Board or as the case may be.
2. The name of the Company.
3. The place at which the meeting was held.
4. At the end of the minutes, Chairman to sign mentioning the number of corrections made, if any, in recording the minutes of the meeting.

Annexure-3  
Dt. 15-03-2009

Extract of meeting held on 15-03-2009 at D4/126 Shanthisikara Apartments, Somaji guda, Hyderabad, and passed the following resolution.

Resolved that the following new governing body members will come into force from 1/4/2009.

- |                             |                                     |
|-----------------------------|-------------------------------------|
| 1. Er. Madhusudhan Kukkala  | - Chairman                          |
| 2. Dr. Botta Venkata Ramana | - Vice Chairman & Managing Director |
| 3. Mrs. Botta Jayasree      | - Secretary                         |
| 4. Dr K Sai Prasad          | - Director                          |
| 5. Dr. P Uday Bhaskar       | - Director                          |
| 6. Er. D. Ramakrishna Rao   | - Director                          |
| 7. Er. Y Mohan rao          | - Director                          |
| 8. Er. M .A. Ashok Kumar    | - Director                          |

#### NON- RESIDENT INDIANS

- |                             |            |
|-----------------------------|------------|
| 1. Dr K Narendra Babu       | - Director |
| 2. Er. Chandrajith Kanjerla | - Director |

 Mother Theresa's Educational Society

  
General Secretary

  
SECRETARY

~~Gokul College of Pharmacy  
PIRIDIV, Bepbili Mandal  
Vizianagaram Dist. 535 536 (A.P.)~~

GENERAL SECRETARY

Mother Theresa's Educational Society  
D4/126, Shantisikara Apartments

SOMAJIGUDA

HYDERABAD-500 082, A.P

Phone:040-23310244



# GOKUL COLLEGE OF PHARMACY

(Approved by AICTE-New Delhi & Affiliated to JNTU - Kakinada)

BOBBILI-535 558, Vizianagaram Dt., A.P. Telefax : 08944-259154, Cell: 094408 07497 / 98 / 99  
Email : principal@gokulcollege.com Website : www.gokulcollege.com

Date: 10-03-2017

The Selection committee consists of the Chairman, Co –Chairman, Panel members and Subject experts of different disciplines.

We have given a paper advertisement (Which is enclosed Xerox copy) in Enadu for various faculty positions of Professors, Associate Professor, Assistant Professors, and Technicians etc. in Pharmacy. We have received applications and we have short listed some of the candidates and given appointments. The list of the appointed candidates is given below,.

## RECRUITMENT PANEL FOR THE SELCTION OF STAFF

### COMPOSITION OF PANEL

Chairman: **Dr. S.V Gopala Krishna**

Co Chairman: **Prof. L Bangara Raju**

### Subject matter Experts:

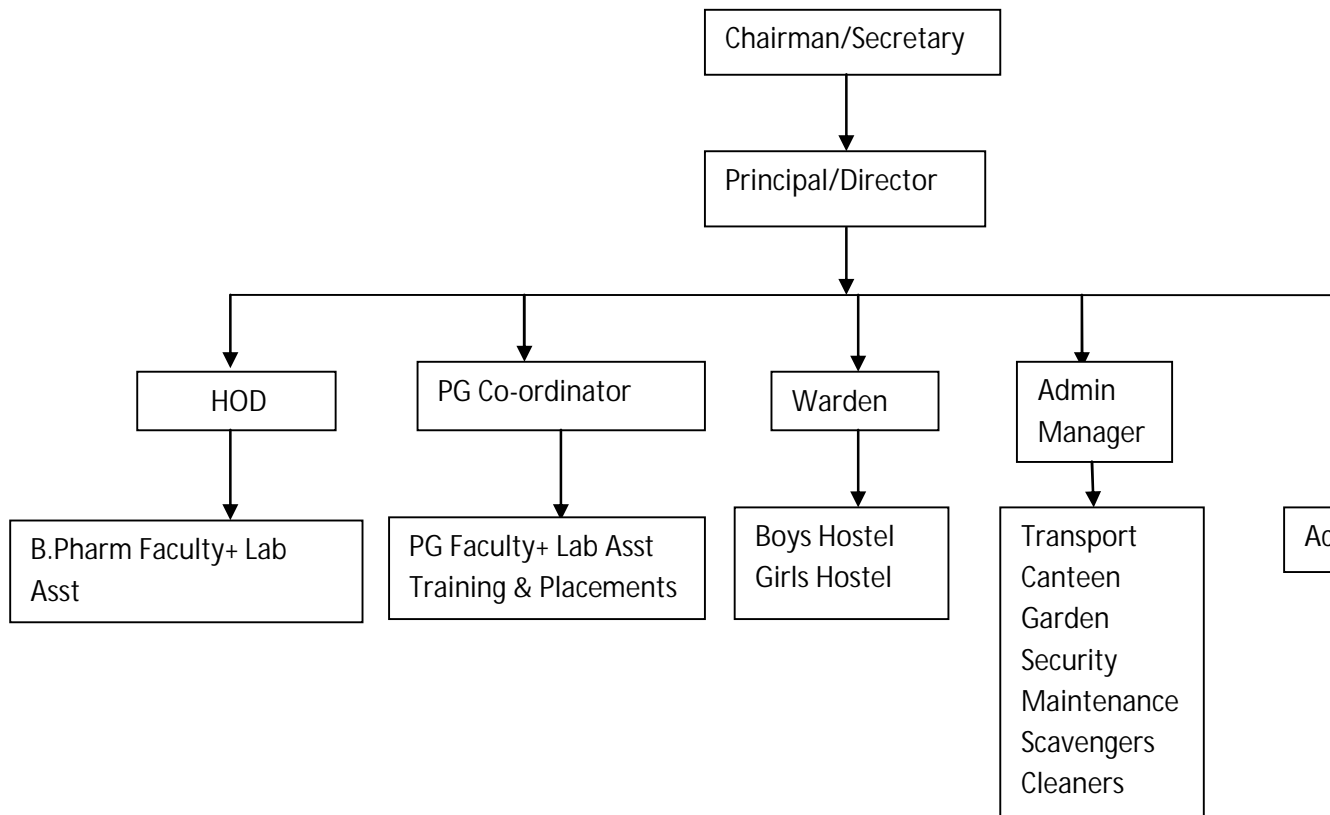
1. Prof. T A D Surya Kumar
2. Prof. Jyothirmayi Sahoo
3. Prof.K Suresh
4. Mrs.T Vimalavathi

### Interview Panel Members:

1. Prof. V . Siva Rama Krishna
2. Mrs.M Bhanu Sudha
3. Mr.K Abhinav
4. Ms.V Vijaya Lakshmi

*H. Korishna*  
**PRINCIPAL**  
 Gokul College of Pharmacy  
 PIRIDI, BOBBILI  
 Vizianagaram Dt.

GOKUL COLLEGE OF PHARMACY  
ORGANIZATIONAL CHART





ANNEXURE-6

B.Pharmacy (UG)

Year	Intake	Actual Admission
2016-17	120	76
2015-16	120	84
2014-15	120	20
2013-14	60	56

M.Pharmacy (PG)

Year	Intake	Actual Admission
2016-17	108	30
2015-16	108	8

## ANNEXURE- 7

## Staff profile

<b>Name of Teaching Staff*</b>	Dr. D Ramadevi			
<b>Designation</b>	Associate Professor & I/c HOD			
<b>Department</b>	Pharmacognosy & Phytochemistry			
<b>Date of Joining the Institution</b>	1/1/15			
<b>Qualifications with Class / Grade</b>	UG B.Pharm 1 <sup>st</sup>	PG M. Pharm First	PhD Completed	
<b>Total Experience in Years</b>	Teaching 10 years	Industry:0	Research 3	
<b>Papers Published</b>	National 09	International 03		
<b>Papers Presented in Conferences</b>	National 12	International 2		
<b>PhD Guide? Give field &amp; University</b>	Pharmaceutical Science	Andhra University, Visakhapatnam		
<b>PhDs / Projects Guided</b>	01	Projects at Masters Level 10		
<b>Books Published / IPRs/ Patents</b>	NIL			
<b>Professional Memberships</b>	Life time member of Indian society of Pharmacognosy			
<b>Consultancy Activities</b>	No			
<b>Awards</b>	No			
<b>Grants fetched</b>	No			
<b>Interaction with Professional Institutions</b>	Consultation with Industrial Projects, APTI			

<b>Name of Teaching Staff*</b>	<b>K Suresh</b>		
<b>Designation</b>	<b>Associate Professor</b>		
<b>Department</b>	<b>Industrial Pharmacy</b>		
<b>Date of Joining the Institution</b>	<b>09/04/2016</b>		
<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm First</b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD Pursuing</b>
<b>Total Experience in Years</b>	<b>Teaching 10.3 Y</b>	<b>Industry 0</b>	<b>Research 3</b>
<b>Papers Published</b>	<b>National 10</b>	<b>International 01</b>	
<b>Papers Presented in Conferences</b>	<b>National 8</b>	<b>International 0</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field NO</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>	
<b>Books Published / IPRs/ Patents</b>	<b>Nil</b>		
<b>Professional Memberships</b>	<b>APTI</b>		
<b>Consultancy Activities</b>	<b>NIL</b>		
<b>Awards</b>	<b>NIL</b>		
<b>Grants fetched</b>	<b>NIL</b>		
<b>Interaction with Professional Institutions</b>	<b>APTI</b>		

<b>Name of Teaching Staff*</b>	T A D Surya Kumar		
<b>Designation</b>	Associate Professor		
<b>Department</b>	Pharmaceutical Food Analysis		
<b>Date of Joining the Institution</b>	23/10/2008		
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD Nil
<b>Total Experience in Years</b>	Teaching 5.3 yrs	Industry	Research
<b>Papers Published</b>	National 12	International	
<b>Papers Presented in Conferences</b>	National 5	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>	Nil		
<b>Professional Memberships</b>	APTI Life Member		
<b>Consultancy Activities</b>	NIL		
<b>Awards</b>	NIL		
<b>Grants fetched</b>	NIL		
<b>Interaction with Professional Institutions</b>	APTI		

<b>Name of Teaching Staff*</b>	Santosh Kumar Ranjith		
<b>Designation</b>	Associate Professor		
<b>Department</b>	Pharmacology		
<b>Date of Joining the Institution</b>	13/03/2010		
<b>Qualifications with Class / Grade</b>	UG B.Pharm <sup>1<sup>st</sup></sup>	PG M. Pharm I <sup>st</sup>	PhD
<b>Total Experience in Years</b>	Teaching 8.3 yrs	Industry	Research
<b>Papers Published</b>	National 07	International 06	
<b>Papers Presented in Conferences</b>	National 02	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>			
<b>Professional Memberships</b>	APTI		
<b>Consultancy Activities</b>	NIL		
<b>Awards</b>	NIL		
<b>Grants fetched</b>	NIL		
<b>Interaction with Professional Institutions</b>	APTI		

<b>Name of Teaching Staff*</b>	Bibash Chandra Mohanathi		
<b>Designation</b>	Associate Professor		
<b>Department</b>	Pharmaceutics		
<b>Date of Joining the Institution</b>	01/12/2009		
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm First	PhD
<b>Total Experience in Years</b>	Teaching 6 yrs	Industry	Research
<b>Papers Published</b>	National 12	International 1	
<b>Papers Presented in Conferences</b>	National 4	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>	--		
<b>Professional Memberships</b>	--		
<b>Consultancy Activities</b>	--		
<b>Awards</b>	--		
<b>Grants fetched</b>	--		
<b>Interaction with Professional Institutions</b>	APTI		

<b>Name of Teaching Staff*</b>	Hanuman Kishore B		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Pharmacology		
<b>Date of Joining the Institution</b>	01/03/2009		
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm First	PhD
<b>Total Experience in Years</b>	Teaching 3.5 yrs	Industry	Research
<b>Papers Published</b>	National 03	International 05	
<b>Papers Presented in Conferences</b>	National 02	International 00	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>			
<b>Professional Memberships</b>	APTI life member		
<b>Consultancy Activities</b>			
<b>Awards</b>			
<b>Grants fetched</b>			
<b>Interaction with Professional Institutions</b>	APTI		

<b>Name of Teaching Staff*</b>	<b>B Gowrishankar</b>		
<b>Designation</b>	<b>Associate Professor</b>		
<b>Department</b>	<b>Pharmaceutics</b>		
<b>Date of Joining the Institution</b>	<b>15/08/2015</b>		
<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 6 yrs</b>	<b>Industry</b>	<b>Research 3yrs</b>
<b>Papers Published</b>	<b>National 04</b>	<b>International 1</b>	
<b>Papers Presented in Conferences</b>	<b>National 6</b>	<b>International</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Master 1</b>	
<b>Books Published / IPRs/ Patents</b>			
<b>Professional Memberships</b>	<b>APTI</b>		
<b>Consultancy Activities</b>	<b>--</b>		
<b>Awards</b>	<b>--</b>		
<b>Grants fetched</b>	<b>--</b>		
<b>Interaction with Professional Institutions</b>	<b>--APTI</b>		



<b>Name of Teaching Staff*</b>	Mrs. Vimalavathi			
<b>Designation</b>	Associate Professor			
<b>Department</b>	Pharmacology			
<b>Date of Joining the Institution</b>	02/06/2010			
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD	
<b>Total Experience in Years</b>	Teaching 6 Y	Industry	Research	
<b>Papers Published</b>	National 05	International		
<b>Papers Presented in Conferences</b>	National 02	International		
<b>PhD Guide? Give field &amp; University</b>	Field	University		
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level		
<b>Books Published / IPRs/ Patents</b>	--			
<b>Professional Memberships</b>	--APTI			
<b>Consultancy Activities</b>	--			
<b>Awards</b>	--			
<b>Grants fetched</b>	--			
<b>Interaction with Professional Institutions</b>	--			

<b>Name of Teaching Staff*</b>	M Bhanu Sudha		
<b>Designation</b>	Associate Professor		
<b>Department</b>	Pharmacology		
<b>Date of Joining the Institution</b>	8/09/2011		
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD Persuing
<b>Total Experience in Years</b>	Teaching 5 y	Industry	Research
<b>Papers Published</b>	National 01	International 02	
<b>Papers Presented in Conferences</b>	National	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>			
<b>Professional Memberships</b>	IPS member		
<b>Consultancy Activities</b>	--		
<b>Awards</b>	--		
<b>Grants fetched</b>	--		
<b>Interaction with Professional Institutions</b>	--		

<b>Name of Teaching Staff*</b>	Sirisha G.			
<b>Designation</b>	Associate Professor			
<b>Department</b>	Pharmaceutical chemistry			
<b>Date of Joining the Institution</b>	24/03/2011			
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD	
<b>Total Experience in Years</b>	Teaching 8 yrs	Industry	Research	
<b>Papers Published</b>	National 3	International 1		
<b>Papers Presented in Conferences</b>	National 2	International		
<b>PhD Guide? Give field &amp; University</b>	Field	University		
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level		
<b>Books Published / IPRs/ Patents</b>	-			
<b>Professional Memberships</b>	-			
<b>Consultancy Activities</b>	-			
<b>Awards</b>	-			
<b>Grants fetched</b>	-			
<b>Interaction with Professional Institutions</b>	-			

<b>Name of Teaching Staff*</b>	G Venu Gopalrao		
<b>Designation</b>	Associate Professor		
<b>Department</b>	Pharmaceutical Biotechnology		
<b>Date of Joining the Institution</b>	4/5/2011		
<b>Qualifications with Class / Grade</b>	UG B.Pharm First	PG M. Pharm First	PhD
<b>Total Experience in Years</b>	Teaching 7 yrs	Industry	Research
<b>Papers Published</b>	National 02	International 01	
<b>Papers Presented in Conferences</b>	National 01	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>	-		
<b>Professional Memberships</b>	APTI		
<b>Consultancy Activities</b>	-		
<b>Awards</b>	-		
<b>Grants fetched</b>	-		
<b>Interaction with Professional Institutions</b>	-		

<b>Name of Teaching Staff*</b>	Harish Bhupathi T G V.		
<b>Designation</b>	Assistant Professor		
<b>Department</b>	Pharmaceutical Chemistry		
<b>Date of Joining the Institution</b>	17/08/2011		
<b>Qualifications with Class / Grade</b>	UG B.Pharm II <sup>nd</sup>	PG M. Pharm I <sup>st</sup>	PhD
<b>Total Experience in Years</b>	Teaching 4.3 yrs	Industry	Research
<b>Papers Published</b>	National 2	International 1	
<b>Papers Presented in Conferences</b>	National 2	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>	-		
<b>Professional Memberships</b>	-		
<b>Consultancy Activities</b>	-		
<b>Awards</b>	-		
<b>Grants fetched</b>	-		
<b>Interaction with Professional Institutions</b>	-		

<b>Name of Teaching Staff*</b>	<b>B Veera Raghavalu</b>		
<b>Designation</b>	<b>Associate Professor</b>		
<b>Department</b>	<b>Pharmacognosy &amp; Phytochemistry</b>		
<b>Date of Joining the Institution</b>	<b>01/09/2011</b>		
<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 7.1 yrs</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National 01</b>	<b>International 04</b>	
<b>Papers Presented in Conferences</b>	<b>National</b>	<b>International</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>	
<b>Books Published / IPRs/ Patents</b>	<b>-</b>		
<b>Professional Memberships</b>	<b>IPA</b>		
<b>Consultancy Activities</b>	<b>-</b>		
<b>Awards</b>			
<b>Grants fetched</b>	<b>-</b>		
<b>Interaction with Professional Institutions</b>	<b>-</b>		

<b>Name of Teaching Staff*</b>	<b>S Preethi Priyadarshan</b>	
<b>Designation</b>	<b>Assistant Professor</b>	
<b>Department</b>	<b>Pharmacognosy &amp; Phytochemistry</b>	
<b>Date of Joining the Institution</b>	<b>03/02/2011</b>	

<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
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<b>Total Experience in Years</b>	<b>Teaching 5</b>	<b>Industry</b>	<b>Research</b>
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<b>Papers Published</b>	<b>National 3</b>	<b>International 1</b>
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<b>Papers Presented in Conferences</b>	<b>National</b>	<b>International</b>
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<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>
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<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>
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<b>Books Published / IPRs/ Patents</b>	<b>-</b>
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<b>Professional Memberships</b>	<b>-</b>
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<b>Consultancy Activities</b>	<b>-</b>
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<b>Awards</b>	<b>-</b>
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<b>Grants fetched</b>	
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<b>Interaction with Professional Institutions</b>	<b>-</b>
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<b>Name of Teaching Staff*</b>	S Kotaiah	
<b>Designation</b>	Associate Professor	
<b>Department</b>	Pharma Biotechnology	
<b>Date of Joining the Institution</b>	10/10/2011	

<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	Teaching 7	Industry	Research
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<b>Papers Published</b>	National 3	International 2
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<b>Papers Presented in Conferences</b>	National 5	International
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<b>PhD Guide? Give field &amp; University</b>	Field	University
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<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
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<b>Books Published / IPRs/ Patents</b>	--
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<b>Professional Memberships</b>	--
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<b>Consultancy Activities</b>	--
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<b>Awards</b>	--
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<b>Grants fetched</b>	--
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<b>Interaction with Professional Institutions</b>	--
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<b>Name of Teaching Staff*</b>	B Divya	
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<b>Designation</b>	<b>Assistant Professor</b>		
<b>Department</b>	<b>Pharmaceutics</b>		
<b>Date of Joining the Institution</b>	<b>24/10/2015</b>		
<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm First</b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 4 Y</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National</b>	<b>International 3</b>	
<b>Papers Presented in Conferences</b>	<b>National</b>	<b>International</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>	
<b>Books Published / IPRs/ Patents</b>	<b>-</b>		
<b>Professional Memberships</b>	<b>-</b>		
<b>Consultancy Activities</b>	<b>-</b>		
<b>Awards</b>	<b>-</b>		
<b>Grants fetched</b>			
<b>Interaction with Professional Institutions</b>	<b>-</b>		

<b>Name of Teaching Staff*</b>	G Govinda rao		
<b>Designation</b>	Associate Professor		
<b>Department</b>	Pharmaceutical Chemistry		
<b>Date of Joining the Institution</b>	14/06/2011		
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
<b>Total Experience in Years</b>	Teaching 8 Y	Industry	Research
<b>Papers Published</b>	National 2	International 1	
<b>Papers Presented in Conferences</b>	National 5	International	
<b>PhD Guide? Give field &amp; University</b>	Field	University	
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level	
<b>Books Published / IPRs/ Patents</b>	-		
<b>Professional Memberships</b>	-		
<b>Consultancy Activities</b>	-		
<b>Awards</b>	-		
<b>Grants fetched</b>	-		
<b>Interaction with Professional Institutions</b>	-		

<b>Name of Teaching Staff*</b>	SK.Munwar			
<b>Designation</b>	Assistant Professor			
<b>Department</b>	Pharmaceutical Chemistry			
<b>Date of Joining the Institution</b>	17/03/2013			
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD	
<b>Total Experience in Years</b>	Teaching 4 Y	Industry	Research	
<b>Papers Published</b>	National 2	International 1		
<b>Papers Presented in Conferences</b>	National 5	International		
<b>PhD Guide? Give field &amp; University</b>	Field	University		
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level		
<b>Books Published / IPRs/ Patents</b>	-			
<b>Professional Memberships</b>	-			
<b>Consultancy Activities</b>	-			
<b>Awards</b>	-			
<b>Grants fetched</b>	-			
<b>Interaction with Professional Institutions</b>	-			

<b>Name of Teaching Staff*</b>	K.Abhinav	
<b>Designation</b>	Assistant Professor	
<b>Department</b>	Pharmaceutical Chemistry	
<b>Date of Joining the Institution</b>	01/09/2013	

<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	Teaching 4 Y	Industry	Research
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<b>Papers Published</b>	National 2	International 1
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<b>Papers Presented in Conferences</b>	National 5	International
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<b>PhD Guide? Give field &amp; University</b>	Field	University
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<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
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<b>Books Published / IPRs/ Patents</b>	-
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<b>Professional Memberships</b>	-
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<b>Consultancy Activities</b>	-
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<b>Awards</b>	-
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<b>Grants fetched</b>	-
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<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	Ch.Kanakadurga	
<b>Designation</b>	Assistant Professor	

<b>Department</b>	<b>Pharmaceutics</b>		
<b>Date of Joining the Institution</b>	<b>16/05/2014</b>		
<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 3Y</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National 2</b>	<b>International 1</b>	
<b>Papers Presented in Conferences</b>	<b>National 5</b>	<b>International</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>	
<b>Books Published / IPRs/ Patents</b>	<b>-</b>		
<b>Professional Memberships</b>	<b>-</b>		
<b>Consultancy Activities</b>	<b>-</b>		
<b>Awards</b>	<b>-</b>		
<b>Grants fetched</b>	<b>-</b>		
<b>Interaction with Professional Institutions</b>	<b>-</b>		

<b>Name of Teaching Staff*</b>	<b>Ch.Manjula</b>	
<b>Designation</b>	<b>Assistant Professor</b>	
<b>Department</b>	<b>Pharmaceutics</b>	

<b>Date of Joining the Institution</b>	17/08/2015	
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<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	Teaching 3 Y	Industry	Research
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<b>Papers Published</b>	National 2	International 1
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<b>Papers Presented in Conferences</b>	National 5	International
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<b>PhD Guide? Give field &amp; University</b>	Field	University
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<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
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<b>Books Published / IPRs/ Patents</b>	-
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<b>Professional Memberships</b>	-
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<b>Consultancy Activities</b>	-
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<b>Awards</b>	-
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<b>Grants fetched</b>	-
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<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	A.Madhav Reddy	
<b>Designation</b>	Assistant Professor	
<b>Department</b>	Pharmacology	
<b>Date of Joining the Institution</b>	28/09/2014	

<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	<b>Teaching 5 Y</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National 2</b>	<b>International 1</b>	
<b>Papers Presented in Conferences</b>	<b>National 5</b>	<b>International</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>	
<b>Books Published / IPRs/ Patents</b>	-		
<b>Professional Memberships</b>	-		
<b>Consultancy Activities</b>	-		
<b>Awards</b>	-		
<b>Grants fetched</b>	-		
<b>Interaction with Professional Institutions</b>	-		

<b>Name of Teaching Staff*</b>	<b>B.Sunil Kumar</b>	
<b>Designation</b>	<b>Assistant Professor</b>	
<b>Department</b>	<b>Pharmaceutical Chemistry</b>	
<b>Date of Joining the Institution</b>	<b>14/09/2015</b>	

<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 5 Y</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National 2</b>	<b>International 1</b>	

<b>Papers Presented in Conferences</b>	<b>National 5</b>	<b>International</b>
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>
<b>Books Published / IPRs/ Patents</b>	-	
<b>Professional Memberships</b>	-	
<b>Consultancy Activities</b>	-	
<b>Awards</b>	-	
<b>Grants fetched</b>	-	
<b>Interaction with Professional Institutions</b>	-	

<b>Name of Teaching Staff*</b>	<b>R.James</b>	
<b>Designation</b>	<b>Assistant Professor</b>	
<b>Department</b>	<b>Pharmaceutical Chemistry</b>	
<b>Date of Joining the Institution</b>	<b>14/06/2011</b>	

<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 8 Y</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National 2</b>	<b>International 1</b>	
<b>Papers Presented in Conferences</b>	<b>National 5</b>	<b>International</b>	



<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>
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<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>
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<b>Books Published / IPRs/ Patents</b>	-
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<b>Professional Memberships</b>	-
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<b>Consultancy Activities</b>	-
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<b>Awards</b>	-
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<b>Grants fetched</b>	-
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<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	<b>G Govinda rao</b>	
<b>Designation</b>	<b>Associate Professor</b>	
<b>Department</b>	<b>Pharmaceutical Chemistry</b>	
<b>Date of Joining the Institution</b>	<b>14/06/2011</b>	

<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
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<b>Total Experience in Years</b>	<b>Teaching 8 Y</b>	<b>Industry</b>	<b>Research</b>
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<b>Papers Published</b>	<b>National 2</b>	<b>International 1</b>
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<b>Papers Presented in Conferences</b>	<b>National 5</b>	<b>International</b>
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<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>
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<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>
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**Books Published / IPRs/ Patents**

-

**Professional Memberships**

-

**Consultancy Activities**

-

**Awards**

-

**Grants fetched**

-

**Interaction with Professional Institutions**

-

**Name of Teaching Staff\***

G Govinda rao

**Designation**

Associate Professor

**Department**

Pharmaceutical Chemistry

**Date of Joining the Institution**

14/06/2011

**Qualifications with Class / Grade**

UG B.Pharm I<sup>st</sup>

PG M. Pharm I<sup>st</sup>

PhD

**Total Experience in Years**

Teaching 8 Y

Industry

Research

**Papers Published**

National 2

International 1

**Papers Presented in Conferences**

National 5

International

**PhD Guide? Give field & University**

Field

University

**PhDs / Projects Guided**

PhDs

Projects at Masters Level

**Books Published / IPRs/ Patents**

-

**Professional Memberships**

-

**Consultancy Activities**

-

**Awards**

-

**Grants fetched**

-

**Interaction with Professional Institutions**

-

**Name of Teaching Staff\***

G Govinda rao

**Designation**

Associate Professor

**Department**

Pharmaceutical Chemistry

**Date of Joining the Institution**

14/06/2011

**Qualifications with Class / Grade**

UG B.Pharm I<sup>st</sup>

PG M. Pharm I<sup>st</sup>

PhD

**Total Experience in Years**

Teaching 8 Y

Industry

Research

**Papers Published**

National 2

International 1

**Papers Presented in Conferences**

National 5

International

**PhD Guide? Give field & University**

Field

University

**PhDs / Projects Guided**

PhDs

Projects at Masters Level

**Books Published / IPRs/ Patents**

-

**Professional Memberships**

-

**Consultancy Activities**

-

<b>Awards</b>	-
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<b>Grants fetched</b>	-
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<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	G Govinda rao	
<b>Designation</b>	Associate Professor	
<b>Department</b>	Pharmaceutical Chemistry	
<b>Date of Joining the Institution</b>	14/06/2011	

<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	Teaching 8 Y	Industry	Research
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<b>Papers Published</b>	National 2	International 1
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<b>Papers Presented in Conferences</b>	National 5	International
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<b>PhD Guide? Give field &amp; University</b>	Field	University
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<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
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<b>Books Published / IPRs/ Patents</b>	-
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<b>Professional Memberships</b>	-
---------------------------------	---

<b>Consultancy Activities</b>	-
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<b>Awards</b>	-
---------------	---

<b>Grants fetched</b>	-
-----------------------	---

<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	G Govinda rao	
<b>Designation</b>	Associate Professor	
<b>Department</b>	Pharmaceutical Chemistry	
<b>Date of Joining the Institution</b>	14/06/2011	

<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	Teaching 8 Y	Industry	Research
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<b>Papers Published</b>	National 2	International 1
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<b>Papers Presented in Conferences</b>	National 5	International
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<b>PhD Guide? Give field &amp; University</b>	Field	University
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<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
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<b>Books Published / IPRs/ Patents</b>	-
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<b>Professional Memberships</b>	-
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<b>Consultancy Activities</b>	-
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<b>Awards</b>	-
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<b>Grants fetched</b>	-
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<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	G Govinda rao			
<b>Designation</b>	Associate Professor			
<b>Department</b>	Pharmaceutical Chemistry			
<b>Date of Joining the Institution</b>	14/06/2011			
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD	
<b>Total Experience in Years</b>	Teaching 8 Y	Industry	Research	
<b>Papers Published</b>	National 2	International 1		
<b>Papers Presented in Conferences</b>	National 5	International		
<b>PhD Guide? Give field &amp; University</b>	Field	University		
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level		
<b>Books Published / IPRs/ Patents</b>	-			
<b>Professional Memberships</b>	-			
<b>Consultancy Activities</b>	-			
<b>Awards</b>	-			
<b>Grants fetched</b>	-			
<b>Interaction with Professional Institutions</b>	-			

<b>Name of Teaching Staff*</b>	G Govinda rao	
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<b>Designation</b>	Associate Professor	
<b>Department</b>	Pharmaceutical Chemistry	
<b>Date of Joining the Institution</b>	14/06/2011	

<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup>	PhD
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<b>Total Experience in Years</b>	Teaching 8 Y	Industry	Research
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<b>Papers Published</b>	National 2	International 1
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<b>Papers Presented in Conferences</b>	National 5	International
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<b>PhD Guide? Give field &amp; University</b>	Field	University
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<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
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<b>Books Published / IPRs/ Patents</b>	-
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<b>Professional Memberships</b>	-
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<b>Consultancy Activities</b>	-
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<b>Awards</b>	-
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<b>Grants fetched</b>	-
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<b>Interaction with Professional Institutions</b>	-
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<b>Name of Teaching Staff*</b>	G Govinda rao	
<b>Designation</b>	Associate Professor	
<b>Department</b>	Pharmaceutical Chemistry	

<b>Date of Joining the Institution</b>	14/06/2011	
<b>Qualifications with Class / Grade</b>	UG B.Pharm I <sup>st</sup>	PG M. Pharm I <sup>st</sup> PhD
<b>Total Experience in Years</b>	Teaching 8 Y	Industry      Research
<b>Papers Published</b>	National 2	International 1
<b>Papers Presented in Conferences</b>	National 5	International
<b>PhD Guide? Give field &amp; University</b>	Field	University
<b>PhDs / Projects Guided</b>	PhDs	Projects at Masters Level
<b>Books Published / IPRs/ Patents</b>	-	
<b>Professional Memberships</b>	-	
<b>Consultancy Activities</b>	-	
<b>Awards</b>	-	
<b>Grants fetched</b>	-	
<b>Interaction with Professional Institutions</b>	-	

<b>Name of Teaching Staff*</b>	G Govinda rao	
<b>Designation</b>	Associate Professor	
<b>Department</b>	Pharmaceutical Chemistry	
<b>Date of Joining the Institution</b>	14/06/2011	



<b>Qualifications with Class / Grade</b>	<b>UG B.Pharm I<sup>st</sup></b>	<b>PG M. Pharm I<sup>st</sup></b>	<b>PhD</b>
<b>Total Experience in Years</b>	<b>Teaching 8 Y</b>	<b>Industry</b>	<b>Research</b>
<b>Papers Published</b>	<b>National 2</b>	<b>International 1</b>	
<b>Papers Presented in Conferences</b>	<b>National 5</b>	<b>International</b>	
<b>PhD Guide? Give field &amp; University</b>	<b>Field</b>	<b>University</b>	
<b>PhDs / Projects Guided</b>	<b>PhDs</b>	<b>Projects at Masters Level</b>	
<b>Books Published / IPRs/ Patents</b>	<b>-</b>		
<b>Professional Memberships</b>	<b>-</b>		
<b>Consultancy Activities</b>	<b>-</b>		
<b>Awards</b>	<b>-</b>		
<b>Grants fetched</b>	<b>-</b>		
<b>Interaction with Professional Institutions</b>	<b>-</b>		

**APEAMCET-B-2016 (Admissions)**

**FINAL LIST OF PROVISIONALLY ALLOTTED CANDIDATES BY THE CONVENOR**

**College : GOKP-GOKUL COLLEGE OF PHARMACY,BOBBILI,VZM**

**Branch :PHB-B.PHARMACY (BI.PC)**

SNO	RANK	HTNO	CANDIDATE NAME	FNAME	M/F	Cat.	Reg.	Fee Reimb.	ALLOTTED CATEGORY
1	38942	953500013	BELAGAM SRAVANI	BELAGAM SESHAGIRI RAO	F	BC_D	AU	YES	GOKP_PHB_OC_GIRLS_UR
2	48548	951460119	GOKARLA SIVA	GOKARLA APPA RAO	M	SC	AU	YES	GOKP_PHB_SC_GEN_UR
3	50871	952410488	TADANGI GANDHI	TADANGI KISSA	M	ST	AU	YES	GOKP_PHB_ST_GEN_AU
4	51983	951470029	KORNANA MOUNIKA	KORNANA MOHANA RAO	F	SC	AU	YES	GOKP_PHB_OC_GIRLS_UR
5	52750	951420315	ULLAKULA SRAVANI	ULLAKULA VENKATA RAO	F	BC_D	AU	YES	GOKP_PHB_OC_GEN_UR
6	54881	951460319	LIMMADA JYOTHI	LIMMADA APPA RAO	F	BC_A	AU	YES	GOKP_PHB_BC_A_GIRLS_AU
7	56245	951470182	UNKILI SRAVANI	UNKILI SRIRAMULU	F	SC	AU	YES	GOKP_PHB_SC_GIRLS_AU
8	58412	952410146	NEMALIPURI LIKHITHA	NEMALIPURI KONDALARAO	F	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
9	58676	952460168	DAPPUKOTA ANITHA	DAPPUKOTA JANARDHANA RAO	F	SC	AU	YES	GOKP_PHB_SC_GIRLS_AU
10	59086	951410382	PALLI SYAMALA	PALLI KRISHNARAO	F	BC_D	AU	YES	GOKP_PHB_BC_C_GEN_AU
11	59226	951510241	JINAGA DILLESWARI	JINAGA KALIDAS	F	ST	AU	YES	GOKP_PHB_ST_GIRLS_AU
12	60139	951470143	THOTA ARUNA	THOTA KRISHNAMURTHY	F	ST	AU	YES	GOKP_PHB_OC_GEN_UR
13	62079	951510188	KARIMILLI HEMALATA	KARIMILLI SURYANARAYANA	F	BC_B	AU	YES	GOKP_PHB_BC_B_GIRLS_AU
14	62103	951510113	CHILAKALA GOWRISWARI	CHILAKALA SOMULU	F	ST	AU	YES	GOKP_PHB_ST_GIRLS_AU
15	63373	951410275	RADA DILEEP	RADA VISWANADHAM	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_UR
16	63406	952420130	KONGARAPU GANESH	KONGARAPU SRINIVASA RAO	M	SC	AU	YES	GOKP_PHB_SC_GEN_AU
17	63962	952410466	KANTHA NAVEEN	KANTHA RAMARAO	M	SC	AU	YES	GOKP_PHB_SC_GEN_UR
18	64287	951420188	BADA SAIKUMAR	BADA PRAKASHA RAO	M	SC	AU	YES	GOKP_PHB_OC_GEN_AU
19	64526	951460106	PONDURU UPENDRA	PONDURU CHIINNABABU	M	BC_A	AU	YES	GOKP_PHB_BC_A_GEN_UR
20	65060	952420184	TOTATHIL VINAY KRISHNA	TOTATHIL ATCHUTAN NAYAR	M	OC	AU	YES	GOKP_PHB_OC_GEN_AU
21	65176	953470300	JAMPA GOWRI	J SRINU	F	BC_A	AU	YES	GOKP_PHB_BC_A_GEN_AU
22	65777	952410438	SURAGALA SIREESHA	SURAGALA LAKSHMANA RAO	F	SC	AU	YES	GOKP_PHB_OC_GIRLS_AU
23	66456	951460134	SAVARA JYOTHI	SAVARA DURGARAO	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU
24	66495	951510033	JANNI KAVITHA	JANNI NEELAYYA	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU
25	67131	952410256	PATRANA SWAPNA SANDYA	PATRANA RAMBABU	F	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_UR
26	67786	952420442	SAMBANGI SIREESHA	SAMBANGI GOPI NAIDU	F	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_UR
27	67819	952460343	MANDANGI MAHESWARI	MANDANGI MANMADHARAO	F	ST	AU	YES	GOKP_PHB_OC_GIRLS_AU
28	67842	951460341	GOKARLA SUNEETHA	GOKARLA DALAPPANNA	F	SC	AU	YES	GOKP_PHB_SC_GEN_AU
29	68199	959470104	KATI SIVA KUMAR	KATI VARA PRASAD	M	SC	AU	YES	GOKP_PHB_OC_GEN_AU

30	68865	951510353	BISOI HARI KUMAR	MUKUND	M	ST	AU	YES	GOKP_PHB_ST_GEN_AU
31	69171	951410314	TANGI SURESH	TANGI THAVITAYYA	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
32	70250	952420560	ALIKANA VIJAYA KUMAR	ALIKANA GADDEYYA	M	SC	AU	YES	GOKP_PHB_SC_GEN_AU
33	71417	951420066	SAVARA SOUNDARYA	SAVARA BONGADU	F	ST	AU	YES	GOKP_PHB_ST_GIRLS_AU
34	72428	952420152	SALLA SANDHYA	SALLA GOWRISANKAR RAO	F	ST	AU	YES	GOKP_PHB_OC_GIRLS_AU
35	72941	951510235	KINJARAPU JHANSI	KINJARAPU GANESH	F	SC	AU	YES	GOKP_PHB_SC_GIRLS_AU
36	73743	951460265	KEERTHI LAKSHMI	KEERTHI BHADRAYYA	F	BC_D	AU	YES	GOKP_PHB_BC_D_GIRLS_AU
37	73833	951510282	DUKKA KAVYA	DUKKA KAMESWARA RAO	F	BC_A	AU	YES	GOKP_PHB_BC_A_GEN_AU
38	73836	952420108	PYLA KAVITHA	PYLA SANGAMESU	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU
39	73855	952460188	KANDULA BHARATHI	KANDULA CHINNAYYA	F	ST	AU	YES	GOKP_PHB_OC_GIRLS_AU
40	75251	952410172	JONNADA RAVIKUMAR	JONNADA YERRIBABU	M	BC_A	AU	YES	GOKP_PHB_BC_A_GEN_AU
41	75293	952410064	TALARI GANESH	TALARI SANNIBABU	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
42	75383	953530021	RAGOLU SHIVA	RAGOLU PYDIRAJU	M	SC	AU	YES	GOKP_PHB_SC_GEN_AU
43	75440	951470358	PEDDINTI SANDHYA	PEDDINTI PRASAD	F	ST	AU	YES	GOKP_PHB_OC_GIRLS_AU
44	75787	951510175	KALAGATI GAYATRI	KALAGATI SUNDARARAO	F	SC	AU	YES	GOKP_PHB_SC_GIRLS_AU
45	76066	951420466	MAHASINGI RAVIVARMA	MAHASINGI RAJA RAO	M	ST	AU	YES	GOKP_PHB_OC_GEN_AU
46	76627	951470240	KALAGATI CHANDINI	KALAGATI APPARAO	F	SC	AU	YES	GOKP_PHB_SC_GEN_AU
47	76880	952460524	OOYAKA PAPA RANI	OOYAKA MANGADA	F	ST	AU	YES	GOKP_PHB_OC_GIRLS_AU
48	76947	951420245	BYRI GANESH	BYRI GOVINDA RAO	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
49	78634	952460308	KOTTURU NITINKUMAR	KOTTURU YAKASI	M	SC	AU	YES	GOKP_PHB_SC_GEN_AU
50	78739	952420110	KOLLI VENKATA RAMANA	KOLLI SURI BABU	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
51	78785	951510250	VAVILAPALLI RAM PRASAD	VAVILAPALLI VENKATA RAO	M	BC_A	AU	YES	GOKP_PHB_BC_E_GEN_AU
52	79006	951410241	CHAVITHI BHAVANI	CHAVITHI KANAKAYYA	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU
53	79287	952410540	KUPPA BHANU PRASAD	KUPPA APPADU	M	SC	AU	YES	GOKP_PHB_SC_GEN_AU
54	79439	952410261	TERLI MOHANA RAO	TERLI VENKATARAMANA	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
55	79691	952420058	YAJJALA PRASADA RAO	YAJJALA SIMHACHALAM	M	SC	AU	YES	GOKP_PHB_SC_GEN_AU
56	80062	952410397	SANKILI ANANDA KUMAR	SANKILI SURESH KUMAR	M	SC	AU	NO	GOKP_PHB_SC_GEN_AU
57	80139	952410242	SHEIK RAFI	SHEIK JAFAR	M	BC_B	AU	YES	GOKP_PHB_BC_B_GEN_AU
58	80254	953660216	DUVVADA PRIYANKA	DUVVADA MOHANA RAO	F	BC_A	AU	YES	GOKP_PHB_BC_E_GIRLS_AU
59	80292	952460195	THOTA SRINIVASARAO	THOTA RAVI	M	SC	AU	YES	GOKP_PHB_OC_GEN_AU
60	80572	952460171	NIMMAKA LAKSHMI	NIMMAKA JAMANNA	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU
61	81320	953440019	SINGAMPALLI GOVINDARAO	SINGAMPALLI SRIRAMAMURTHY	M	BC_D	AU	YES	GOKP_PHB_BC_D_GEN_AU
62	82260	951460330	KEERTHI RAMYA	KEERTHI BHADRAYYA	F	BC_D	AU	YES	GOKP_PHB_BC_D_GIRLS_AU
63	83023	952410325	KILLADA SONIA	KILLADA JAYARAO	F	SC	AU	YES	GOKP_PHB_OC_GEN_AU
64	83979	952410379	PONDURU VENNELA	PONDURU SIMHACHALAM	F	SC	AU	YES	GOKP_PHB_OC_GIRLS_AU
65	83997	952460319	VELAMALA SANTHOSHI	VELAMALA KOTESWARA RAO	F	BC_D	AU	YES	GOKP_PHB_BC_D_GIRLS_AU
66	87005	952420455	TADANGI CHANTI	TADANGI KESU	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU
67	87113	951420050	PATI BHAGYASRI	PATI PAPA RAO	F	SC	AU	YES	GOKP_PHB_OC_GEN_AU
68	87846	952420291	KAKKULA KAMAKSHI	KAKKULA KALI DASU	F	BC_D	AU	YES	GOKP_PHB_BC_D_GIRLS_AU
69	87979	952410654	GOWRAYYA SOMULA	ADAYYA SOMULA	M	ST	AU	YES	GOKP_PHB_OC_GEN_AU
70	88797	953660434	DURIYA SANDHYA RANI	DURIYA BABURAO	F	ST	AU	YES	GOKP_PHB_OC_GEN_AU

Admissions  
.. 2016



# APPGECET-2016

## CATEGORY - A ADMISSIONS:

COLL :: GOKPI(191) - GOKUL COLLEGE OF PHARMACY  
 CRS :: ANLS(006) - MPHARM-PHARMACEUTICAL ANALYSIS

RANK	HTNO	SCORE	STUDENT NAME	LOC CAT	SX	MIN	PH	NCC	SPT	CAP	Adm Details
379	11140472	93.5052	DANDUPATI NOOKARAJU	AU	BCD	M					SCH-UNR-OPEN-GEN-P2
1266	11140025	78.2646	IJJIROTHU REVATHI	AU	BCD	F					SCH-UNR-OPEN-FEM-P1
1820	11140173	68.7457	VUDAMALA VINOD KUMAR	AU	BCD	M					SCH-LOC-OPEN-GEN-P1
2176	11140573	62.646	GOBBURU SIVAJI	AU	BCD	M					SCH-LOC-OPEN-GEN-P1
3490	11140914	40.0515	DANTLA ASHALATHA	AU	BCD	F					SCH-LOC-OPEN-FEM-P1
3884	11140535	33.2818	BOGI RAVI	AU	SC	M					SCH-LOC-OPEN-GEN-P1
4036	11140543	30.6701	POGIRI PRASANTH KUMAR	AU	BCD	M					SCH-LOC-OPEN-GEN-P2
4425	11140017	23.9863	BURI LAKSHMI	AU	BCD	F					SCH-LOC-OPEN-FEM-P1
4485	11140646	22.9553	PUSARLA TAVITESWARA RAO	AU	OC	M					SCH-LOC-OPEN-GEN-P1
5341	11140574	8.2474	SIVVALA SARASWATHI	AU	BCD	F					SCH-LOC-OPEN-FEM-P2
5400	11140954	7.2509	PEDAPUDI RUPAVATHI	AU	SC	F					SCH-LOC-OPEN-GEN-P2
5451	11140176	6.3574	GUNAPU TIRUPATHI RAO	AU	SC	M					SCH-UNR-SC-GEN-P1

## CATEGORY - B ADMISSIONS:

S.No	College Code	Course Code	Hall Ticket No	Rank	Name of the Candidate	Qualifying Degree	Local Area	Sex	Category
1	GOKPI	ANLS	-	-	JARUGUMILLI SANTOSHKUMAR	B.PHARM	AU	M	OC

## CATEGORY - A ADMISSIONS:

COLL :: GOKPI(191) - GOKUL COLLEGE OF PHARMACY  
 CRS :: QARA(187) - MPHARM- QUALITY ASSURANCE AND PHARM REGULATORY AFFAIRS

RANK	HTNO	SCORE	STUDENT NAME	LOC CAT	SX	MIN	PH	NCC	SPT	CAP	Adm Details
1571	11140974	73.0241	alla balakrishna	AU	BCD	M					SCH-LOC-OPEN-GEN-P2
2939	11140825	49.5189	BODDU NAVYA	AU	BCD	F					SCH-UNR-OPEN-FEM-P2
3220	11140824	44.6907	DILEEP KUMAR TUTIKI	AU	BCB	M					SCH-LOC-OPEN-GEN-P2
4400	11140788	24.4158	DINESH RAMBHA	AU	BCD	M					SCH-LOC-OPEN-GEN-P2

## CATEGORY - B ADMISSIONS:

S.No	College Code	Course Code	Hall Ticket No	Rank	Name of the Candidate	Qualifying Degree	Local Area	Sex	Category
1	GOKPI	QARA	-	-	JHANSI RANI GUNTREDDI	B.PHARM	AU	F	OC

**CONVENER**  
**APPGECET-2016**

# APPGECET-2016

## CATEGORY - A ADMISSIONS :

COLL :: GOKPI(191) - GOKUL COLLEGE OF PHARMACY  
 CRS :: CETS(033) - MPHARM-PHARMACEUTICS

RANK	HTNO	SCORE	STUDENT_NAME	LOC	CAT	SX	MIN	PH	NCC	SPT	CAP	Adm	Details
1946	11140876	66.5808	DASU LAVANYA	AU	BCD	F							SCH-UNR-OPEN-GEN-P1
2092	11140665	64.0722	MUTYALA GOWRI	AU	SC	F							SCH-LOC-OPEN-FEM-P1
2324	11140187	60.0859	BHANU PRAKASH MUGADA	AU	BCD	M							SCH-LOC-OPEN-GEN-P1
2954	11140618	49.2612	varre tulasi	AU	BCD	F							SCH-LOC-SC-FEM-P2
3450	11140836	40.7388	RONGALI AJAY KUMAR	AU	BCD	M							SCH-LOC-OPEN-GEN-P1
3748	11140955	35.6357	KOLIKA SWARNA	AU	ST	F							SCH-LOC-OPEN-FEM-P1
3837	11140257	34.0893	ULLANKI SURESH	AU	SC	M							SCH-LOC-OPEN-GEN-P1
3874	22140096	33.4536	KONDEM GANGA	AU	SC	F							SCH-LOC-OPEN-FEM-P1
4607	11140957	20.8591	PONNAPUVVU BHAVANI	AU	SC	F							SCH-LOC-OPEN-GEN-P1
4835	11140299	16.9416	GOLLU ANNAPURNA	AU	BCD	F							SCH-LOC-OPEN-GEN-P1
5098	11140352	12.4227	MAJJI BALACHANDRARAO	AU	BCD	M							SCH-LOC-OPEN-GEN-P1
5208	11140827	10.5326	NARESH KUMAR VOLLA	AU	BCD	M							SCH-LOC-OPEN-GEN-P1


**CONVENER**  
**APPGECET-2016**

**GOVERNMENT OF ANDHRA PRADESH  
ABSTRACT**

**HIGHER EDUCATION – AFRC –** Fixation of fee structure for B.Pharmacy, Pharma-D, Pharma(PB) and M.Pharmacy Courses in Private Un-Aided Professional Institutions in the State of Andhra Pradesh for the block period 2016-17 to 2018-19 – Notification – Issued.

**HIGHER EDUCATION (EC) DEPARTMENT**

**G.O.Ms.No.43**

**Dated:25-06-2016**

**Read the following:-**

- 1) G.O.Ms.No.6, Higher Education(EC.A2)Dept., dt.08-01-2007.
- 2) From the Administrative Officer, O/o A.P.Admission and Fee Regulatory Committee, Hyderabad Letter No.1/AFRC/FFC/2016-17/555, dt.10-06-2016.

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**ORDER:**

The A.P.Admission and Fee Regulatory Committee, in its meeting held on 10-06-2016, has resolved to fix the fee structure for B. Pharmacy, Pharma-D, Pharma(PB), M.Parmacy and M. Pharmacy 2<sup>nd</sup> shift in Private Un-Aided Professional Institutions in the State of Andhra Pradesh for the block period 2016-17 to 2018-19, as contemplated in Rule 4(v) of the A.F.R.C. Rules issued in G.O.Ms.No.6, Higher Education(EC.A2) Department, dt.08-01-2007.

2. The Administrative Officer, O/o A.P.Admission and Fee Regulatory Committee, Hyderabad, in his letter 2<sup>nd</sup> read above, has furnished the Minutes of the Meeting of A.P.Admission and Fee Regulatory Committee held on 10-06-2016 along with the recommendations of the AFRC for fee structure for B. Pharmacy, Pharma-D, Pharma(PB), M.Parmacy and M. Pharmacy 2<sup>nd</sup> shift in Private Un-Aided Professional Institutions in the State of Andhra Pradesh for the block period 2016-17 to 2018-19 and requested to issue necessary notification in the matter.

3. After careful examination of the matter, the Government hereby issue the following notification and shall be published in the Andhra Pradesh extra-ordinary Gazettee:-

**NOTIFICATION**

In exercise of the powers conferred under rule 8 of the Andhra Pradesh Regulation of Admissions into Post Graduate Engineering including Technology / Pharmacy / Architecture and Planning Courses (through Graduate Aptitude Test in Engineering and Common Entrance Test) Rules, 2007 and sub rule (v) of Rule 4 of the Andhra Pradesh Admission and Fee Regulatory Committee (For Professional courses offered in Private Un-aided Professional Institutions) Rules, 2006 issued in the G.O.Ms.No.6, Higher Education(EC.2)Department, dt.08-01-2007 and in pursuance of the resolution of the Committee(AFRC) in their meeting held on 10-06-2016, the Governor of Andhra Pradesh hereby notify the following fee and special fee structure for B. Pharmacy, Pharma-D, Pharma(PB), M.Parmacy and M. Pharmacy 2<sup>nd</sup> shift in Private Un-Aided Professional Institutions in the State of Andhra Pradesh for the block period 2016-17 to 2018-19:-

- i) The fee structure for the courses of B. Pharmacy (105 institutions), Pharma-D (52 institutions), Pharma(PB) (22 institutions), M.Parmacy(101 institutions) and M.Pharmacy 2<sup>nd</sup> shift (7 institutions) in Private Un-Aided Professional Institutions in the State of Andhra Pradesh is appended as Annexures-I to IV to this order.

94	NCPV	AFRC0492	NOVA COLLEGE OF PHARM.EDN. AND RESEARCH-JUPUDI-KRI	43,000
95	NOVP	AFRC0492	NOVA COLLEGE OF PHARMACY-VEGAVARAM-WG	45,000
96	CHVN	AFRC0501	S. CHAVAN COLLEGE OF PHARMACY-NELLORE-NLR	35,000
97	JAGN	AFRC0501	JAGANS COLLEGE OF PHARMACY-NELLORE-NLR	35,000
98	FIPK	AFRC0507	FATHIMA INSTITUTE OF PHARMACY-KADAPA-KDP	35,000
99	ASNT	AFRC0516	A S N PHARMACY COLLEGE-TENALI-GTR	31,000
100	RGCP	AFRC0529	RAJIV GANDHI COLLEGE OF PHARMACY-RAJAHMUNDRY-EG	35,000
101	MSIP	AFRC0538	MONTESORI SIVASIVANI INST OF SCI.TECH.COL OF PHARM-MYLAVARAM-KRI	31,000
102	GOKP	AFRC0560	GOKUL COLLEGE OF PHARMACY-BOBBILI-VZM	50,200
103	GIPR	AFRC0575	GIET SCHOOL OF PHARMACY-RAJAHMUNDRY-EG	50,000
104	VKSR	AFRC0602	VIKAS INST. OF PHARM.SCI.-RAJAHMUNDRY-EG	45,000
105	SCPY	AFRC0607	SUJANA COLLEGE OF PHARMACY-VISAKHAPATNAM-VSP	35,000

**R.P. SISODIA**  
**PRINCIPAL SECRETARY TO GOVERNMENT(i/c)**



93	NOVP	AFRC0492	NOVA COLLEGE OF PHARMACY-VEGAVARAM-WG	110,000
94	CHVN	AFRC0501	S. CHAVAN COLLEGE OF PHARMACY-NELLORE-NLR	110,000
95	JAGN	AFRC0501	JAGANS COLLEGE OF PHARMACY-NELLORE-NLR	110,000
96	ASNT	AFRC0516	A S N PHARMACY COLLEGE-TENALI-GTR	110,000
97	RGCP	AFRC0529	RAJIV GANDHI COLLEGE OF PHARMACY-RAJAHMUNDRY-EG	110,000
98	MSIP	AFRC0538	MONTESORI SIVASIVANI INST OF SCI.TECH.COL OF PHARM-MYLAVARAM-KRI	110,000
99	GOKP	AFRC0560	GOKUL COLLEGE OF PHARMACY-BOBBILI-VZM	110,000
100	GIPR	AFRC0575	GIET SCHOOL OF PHARMACY-RAJAHMUNDRY-EG	110,000
101	VKSR	AFRC0602	VIKAS INST. OF PHARM.SCI.-RAJAHMUNDRY-EG	110,000

<b>ANNEXURE-IV - M. Pharmacy 2nd Shift</b>				
Sl. No	College Code	Society Code	COLLEGE NAME	Fee Determined (in Rs.)
1	HICP	AFRC0056	HINDU COLLEGE OF PHARMACY-GUNTUR-GTR	110,000
2	SAIP	AFRC0341	SRI SAI COLLEGE OF PHARMACY-VIZIANAGARAM-VZM	110,000
3	KCRP	AFRC0384	K C REDDY COLLEGE OF PHARMACY-MEDIKONDURU-GTR	110,000
4	MAMN	AFRC0451	M.A.M COLLEGE OF PHARMACY-NARSARAOPET-GTR	110,000
5	NOVP	AFRC0492	NOVA COLLEGE OF PHARMACY-VEGAVARAM-WG	110,000

<b>ANNEXURE-IV - M. Pharmacy 2nd Shift Proposed to Close</b>				
Sl. No	College Code	Society Code	COLLEGE NAME	Fee Determined (in Rs.)
1	NMRP	AFRC0001	NIMRA COLLEGE OF PHARMACY-JUPUDI-KRI	Proposed to close
2	BCOP	AFRC0279	BAPATLA COLLEGE OF PHARMACY-BAPATLA-GTR	Proposed to close

**R.P. SISODIA**  
**PRINCIPAL SECRETARY TO GOVERNMENT(i/c)**

Grams: "TECHNOLOGY"  
Email:dapjntuk@gmail.com



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Mobile: +91 9618522555

**Directorate of Academics & Planning**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**KAKINADA-533003, Andhra Pradesh, INDIA**

Lr. No. JNTUK/DAP/Rev. Aca.Cal/B.Tech-B.Pharm/2016-17

Date: 19-08-2016

**Prof. K. Padma Raju**  
**B.Tech, M.Tech, Ph.D.**  
**Professor of Electronics and Communication Engineering &**  
**Director, Academics & Planning**

To  
The Principals of Affiliated Colleges  
JNTUK, Kakinada

Dear Sir/Madam,

Sub: DAP – Revised Academic Calendars for B. Tech & B. Pharmacy First Year for the  
Academic Year 2016-17 – Reg.

\*\*\*

I am herewith enclosing the Revised Academic Calendars pertaining to 1<sup>st</sup> Year B. Tech and  
B. Pharmacy for the year Academic Year 2016-17 as given bellow:

1. Revised Academic Calendar for B. Tech I Year for 2016-17
2. Revised Academic Calendar for B. Pharmacy I Year for 2016-17

**Director Academics and Planning**  
**JNTUK Kakinada**

Encl: Revised Academic Calendar for First Year B. Tech and B. Pharmacy

Grams: "TECHNOLOGY"  
Email: dapjntuk@gmail.com



Phone: 0884-2300991  
Mobile: +91 9618522555

**Directorate of Academics & Planning**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**KAKINADA-533003, Andhra Pradesh, INDIA**

Lr. No. JNTUK/DAP/Aca.Cal/B.Tech I Year(Revised)/2016-17

Date. 03-08-2016

Prof. K. Padma Raju

B.Tech, M.Tech, Ph.D.

Professor of Electronics and Communication Engineering &  
Director, Academics & Planning

To

The Principals of Affiliated Colleges,  
JNTUK, Kakinada

**REVISED ACADEMIC CALENDAR FOR B.TECH 2016 BATCH**

<b>B.TECH I YEAR I Semester</b>			
Description	From	To	Weeks
Commencement of Class Work	27-06-2016	02-07-2016	Orientation
I Unit of Instructions	04-07-2016	10-09-2016	10W
I Mid Examinations	12-09-2016	17-09-2016	1W
II Unit of Instruction	19-09-2016	12-11-2016	8W
II Mid Examinations	14-11-2016	19-11-2016	1W
Preparation & Practicals	21-11-2016	26-11-2016	1W
End Examinations	28-11-2016	10-12-2016	2W
Commencement of Class Work	12-12-2016		-
<b>B.TECH I YEAR II Semester</b>			
Commencement of Class Work	12-12-2016		-
I Unit of Instructions	12-12-2016	04-02-2017	8W
I Mid Examinations	06-02-2017	11-02-2017	1W
II Unit of Instruction	13-02-2017	08-04-2017	8W
II Mid Examinations	10-04-2017	15-04-2017	1W
Preparation & Practicals	17-04-2017	22-04-2017	1W
End Examinations	24-04-2017	06-05-2017	2W
Commence of Class work	12-06-2017		-

  
Director Academics and Planning  
JNTUK Kakinada

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**Directorate of Academics & Planning**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**KAKINADA-533003, Andhra Pradesh, INDIA**

Lr. No. JNTUK/DAP/Aca.Cal/B.Pharm I Year(Revised)/2016-17

Date. 03-08-2016

Prof. K. Padma Raju


B.Tech, M.Tech, Ph.D.

Professor of Electronics and Communication Engineering &  
Director, Academics & Planning

To  
The Principals of Affiliated Colleges,  
JNTUK, Kakinada

**REVISED ACADEMIC CALENDAR FOR B.PHARM 2016 BATCH**

<b>B.PHARM I YEAR I Semester</b>			
Description	From	To	Weeks
Commencement of Class Work	27-06-2016	02-07-2016	Orientation
I Unit of Instructions	04-07-2016	10-09-2016	10W
I Mid Examinations	12-09-2016	17-09-2016	1W
II Unit of Instruction	19-09-2016	12-11-2016	8W
II Mid Examinations	14-11-2016	19-11-2016	1W
Preparation & Practicals	21-11-2016	26-11-2016	1W
End Examinations	28-11-2016	10-12-2016	2W
Commencement of Class Work	12-12-2016		-
<b>B.PHARM I YEAR II Semester</b>			
Commencement of Class Work	12-12-2016		-
I Unit of Instructions	12-12-2016	04-02-2017	8W
I Mid Examinations	06-02-2017	11-02-2017	1W
II Unit of Instruction	13-02-2017	08-04-2017	8W
II Mid Examinations	10-04-2017	15-04-2017	1W
Preparation & Practicals	17-04-2017	22-04-2017	1W
End Examinations	24-04-2017	06-05-2017	2W
Commence of Class work	12-06-2017		-

  
Director Academics and Planning  
JNTUK Kakinada

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**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**KAKINADA-533003, Andhra Pradesh, INDIA**

Lr. No. JNTUK/DAP/Aca.Cal/B.Pharm/II Year/2016-17

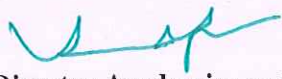
Date. 12-05-2016

**Prof. K. Padma Raju**  
**B.Tech, M.Tech, Ph.D.**  
**Professor of Electronics and Communication Engineering &**  
**Director, Academics & Planning**

To  
The Principals of Affiliated Colleges,  
JNTUK, Kakinada

**ACADEMIC CALENDAR FOR B.PHARM 2015 BATCH**

<b>B.PHARM II YEAR I Semester</b>			
<b>Description</b>	<b>From</b>	<b>To</b>	<b>Weeks</b>
<b>Commencement of Class Work</b>	<b>13-06-2016</b>		
I Unit of Instructions	13-06-2016	06-08-2016	8W
I Mid Examinations	08-08-2016	13-08-2016	1W
II Unit of Instruction	16-08-2016	08-10-2016	8W
II Mid Examinations	10-10-2016	15-10-2016	1W
Preparation & Practicals	17-10-2016	22-10-2016	1W
End Examinations	24-10-2016	05-11-2016	2W
<b>Commencement of Class Work</b>	<b>21-11-2016</b>		
<b>B.PHARM II YEAR II Semester</b>			
<b>Commencement of Class Work</b>	<b>21-11-2016</b>		
I Unit of Instructions	21-11-2016	14-01-2017	8W
I Mid Examinations	16-01-2017	21-01-2017	1W
II Unit of Instruction	23-01-2017	18-03-2017	8W
II Mid Examinations	20-03-2017	25-03-2017	1W
Preparation & Practicals	27-03-2017	01-04-2017	1W
End Examinations	03-04-2017	15-04-2017	2W
<b>Commencement of Class Work</b>	<b>12-06-2017</b>		

  
**Director Academics and Planning**  
**JNTUK Kakinada**

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**Directorate of Academics & Planning**  
**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**  
**KAKINADA-533003, Andhra Pradesh, INDIA**

Lr. No. JNTUK/DAP/Aca.Cal/B.Pharm/IV Year/2016-17

Date. 12-05-2016

**Prof. K. Padma Raju**  
**B.Tech, M.Tech, Ph.D.**  
**Professor of Electronics and Communication Engineering &**  
**Director, Academics & Planning**

To  
The Principals of Affiliated Colleges,  
JNTUK, Kakinada

**ACADEMIC CALENDAR FOR B.PHARM 2013 BATCH**

<b>B.PHARM IV YEAR I Semester</b>			
<b>Description</b>	<b>From</b>	<b>To</b>	<b>Weeks</b>
<b>Commencement of Class Work</b>	<b>27-06-2016</b>		
I Unit of Instructions	27-06-2016	20-08-2016	8W
I Mid Examinations	22-08-2016	27-08-2016	1W
II Unit of Instruction	29-08-2016	22-10-2016	8W
II Mid Examinations	24-10-2016	29-10-2016	1W
Preparation & Practicals	31-10-2016	05-11-2016	1W
End Examinations	07-11-2016	19-11-2016	2W
<b>Commencement of Class Work</b>	<b>05-12-2016</b>		
<b>B.PHARM IV YEAR II Semester</b>			
<b>Commencement of Class Work</b>	<b>05-12-2016</b>		-
I Unit of Instructions	05-12-2016	28-01-2017	8W
I Mid Examinations	30-01-2017	04-02-2017	1W
II Unit of Instruction	06-02-2017	01-04-2017	8W
II Mid Examinations	03-04-2017	08-04-2017	1W
Preparation & Practicals	10-04-2017	15-04-2017	1W
End Examinations	17-04-2017	29-04-2017	2W

  
**Director Academics and Planning**  
**JNTUK Kakinada**

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## Application Report - Part 1

**Application Status: Submitted to RO**  
**Application Sub-Status: Payment Received**

Report Generated on :-13/03/2016

### Integrated Course Details

Data not entered by Institute

### Integrated Course Details(Contd.)

Data not entered by Institute

### Instructional Area

Sr. No.	Programme (1)	Level (2)	Building Number (3)	Building Name (4)	Room Type (5)	Room Number (6)	Average Carpet Area (Sq.mts) (7)	Flooring (8)	Wall & Painting (9)	Elec & lighting (10)	Furniture & Fixtures (11)
1	PHARMACY	UNDERGRADUATE	Pharmacy Building	Pharmacy Block	Animal House	AH	75	Ready	Ready	Ready	Ready
2	PHARMACY	UNDERGRADUATE	Pharmacy Building	Pharmacy Block	Classroom	CR6	75	Ready	Ready	Ready	Ready
3	PHARMACY	POSTGRADUATE	Pharmacy Building	Pharmacy Block	Laboratory	D2	75	Ready	Ready	Ready	Ready
4	PHARMACY	POSTGRADUATE	Pharmacy Building	Pharmacy Block	Tutorial Room	D3	75	Ready	Ready	Ready	Ready
5	PHARMACY	POSTGRADUATE	Pharmacy Building	Pharmacy Block	Tutorial Room	DT1	35	Ready	Ready	Ready	Ready
6	PHARMACY	POSTGRADUATE	Pharmacy Building	Pharmacy Block	Tutorial Room	DT2	35	Ready	Ready	Ready	Ready
7	PHARMACY	UNDERGRADUATE	Pharmacy Building	Pharmacy Block	Classroom	L1	75	Ready	Ready	Ready	Ready
8	PHARMACY	UNDERGRADUATE	Pharmacy Building	Pharmacy Block	Laboratory	L1,L2	150	Ready	Ready	Ready	Ready

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & signature of Director /Principal

Please submit the hard copy of this Report to Regional Officer only if Application status is "Submitted to RO" Page 14 of 28

\*\*\*Note :- All the Dates in the Report are in dd/mm/yyyy format

## Application Report - Part 1

**Application Status: Submitted to RO**  
**Application Sub-Status: Payment Received**

Report Generated on :-13/03/2016

	ACY	ER GRA DUA TE	y Building	Block	tory						
9	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Laborat ory	L12	75	Ready	*Ready	Ready	Ready
10	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Classr oom	L2	75	Ready	Ready	Ready	Ready
11	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Classr oom	L3	75	Ready	Ready	Ready	Ready
12	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Laborat ory	L3,L4	150	Ready	Ready	Ready	Ready
13	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Classr oom	L4	75	Ready	Ready	Ready	Ready
14	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Classr oom	L5	75	Ready	Ready	Ready	Ready
15	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Laborat ory	L5,L6	150	Ready	Ready	Ready	Ready
16	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Classr oom	L6	75	Ready	Ready	Ready	Ready
17	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	L7	66	Ready	Ready	Ready	Ready
18	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	L8	66	Ready	Ready	Ready	Ready
19	PHARM ACY	UND ER	Pharmac y	Pharmacy Block	Laborat ory	M4,M5	150	Ready	Ready	Ready	Ready

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & signature of Director /Principal

Please submit the hard copy of this Report to Regional Officer only if Application status is "Submitted to RO" Page 15 of 28

\*\*\*Note :- All the Dates in the Report are in dd/mm/yyyy format



## Application Report - Part 1

**Application Status: Submitted to RO**  
**Application Sub-Status: Payment Received**

Report Generated on :-13/03/2016

		GRADUATE	Building								
20	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Research Laboratory	NPG1	75	Ready	Ready	Ready	Ready
21	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Laboratory	NPG2	75	Ready	Ready	Ready	Ready
22	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Research Laboratory	P1,P2	150	Ready	Ready	Ready	Ready
23	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Research Laboratory	P5	75	Ready	Ready	Ready	Ready
24	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Research Laboratory	P6	75	Ready	Ready	Ready	Ready
25	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Laboratory	PGL1	75	Ready	Ready	Ready	Ready
26	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Laboratory	PGL2	75	Ready	Ready	Ready	Ready
27	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Tutorial Room	PGR1	75	Ready	Ready	Ready	Ready
28	PHARMACY	UNDERGRADUATE	Pharmacy Building	Pharmacy Block	Laboratory	PGR2	75	Ready	Ready	Ready	Ready
29	PHARMACY	POST GRADUATE	Pharmacy Block	Pharmacy Block	Tutorial Room	PGT1	35	Ready	Ready	Ready	Ready
30	PHARMACY	POST GRADUATE	Pharmacy Building	Pharmacy Block	Tutorial Room	PGT2	35	Ready	Ready	Ready	Ready

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & signature of Director /Principal

Please submit the hard copy of this Report to Regional Officer only if Application status is "Submitted to RO" Page 16 of 28

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## Application Report - Part 1

**Application Status: Submitted to RO**  
**Application Sub-Status: Payment Received**

Report Generated on :-13/03/2016

		DUA TE									
31	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	PGT3	35	Ready	Ready	Ready	Ready
32	PHARM ACY	POS T GRA DUA TE	bLOCK	pHARMA CY	Tutoria l Room	PH5	75	Ready	Ready	Ready	Ready
33	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Labora tory	PHLB	75	Ready	Ready	Ready	Ready
34	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Labora tory	PHLB2	75	Ready	Ready	Ready	Ready
35	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	PHT2	35	Ready	Ready	Ready	Ready
36	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	RPG1	75	Ready	Ready	Ready	Ready
37	PHARM ACY	POS T GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	RPG2	75	Ready	Ready	Ready	Ready
38	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Semin ar Hall	S1	150	Ready	Ready	Ready	Ready
39	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	T5	35	Ready	Ready	Ready	Ready
40	PHARM ACY	UND ER GRA DUA TE	Pharmac y Building	Pharmacy Block	Tutoria l Room	T6	35	Ready	Ready	Ready	Ready

### Instructional Area Common facilities

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & signature of Director /Principal

Please submit the hard copy of this Report to Regional Officer only if Application status is "Submitted to RO" Page 17 of 28

\*\*\*Note :- All the Dates in the Report are in dd/mm/yyyy format

## Application Report - Part 1

**Application Status:** Submitted to RO  
**Application Sub-Status:** Payment Received

Report Generated on :-13/03/2016

Building Number (1)	Building Name (2)	Room Type (3)	Room Id(4)	Area (Sq.mts) (5)	Flooring(6)	Wall & Painting (7)	Elec & lighting (8)	Furniture & Fixtures(9)
Pharmacy Building	Pharmacy Block	Computer Center	CM1	150	Ready	Ready	Ready	Ready
Pharmacy Building	Pharmacy Block	Library&Reading Room	LIB1	300	Ready	Ready	Ready	Ready

### Administrative Area

Sr. No.	Building Number (1)	Building Name (2)	Room Type (3)	Room Id (4)	Area (Sq.mts) (5)	Flooring (6)	Wall & Painting (7)	Elec & Lighting (8)	Furniture & fixtures (9)
1	Pharmacy Building	Pharmacy Block	Principal Directors Office	A1	30	Ready	Ready	Ready	Ready
2	Pharmacy Building	Pharmacy Block	Exam Control Office	A2	40	Ready	Ready	Ready	Ready
3	Pharmacy Building	Pharmacy Block	Office All Inclusive	ADM	170	Ready	Ready	Ready	Ready
4	Pharmacy Building	Pharmacy Block	Central Store	C1	30	Ready	Ready	Ready	Ready
5	Pharmacy Building	Pharmacy Block	Cabin for Head of Dept	C2	20	Ready	Ready	Ready	Ready
6	Pharmacy Building	Pharmacy Block	Faculty Room	FA1	150	Ready	Ready	Ready	Ready
7	Pharmacy Building	Pharmacy Block	Housekeeping	H1	20	Ready	Ready	Ready	Ready
8	Pharmacy Building	Pharmacy Block	Department Office	H2	20	Ready	Ready	Ready	Ready
9	Pharmacy Building	Pharmacy Block	Maintenance	M1	10	Ready	Ready	Ready	Ready

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & signature of Director /Principal

Please submit the hard copy of this Report to Regional Officer only if Application status is "Submitted to RO" Page 18 of 28

\*\*\*Note :- All the Dates in the Report are in dd/mm/yyyy format

## Application Report - Part 1

**Application Status: Submitted to RO**  
**Application Sub-Status: Payment Received**

Report Generated on :-13/03/2016

Sr. No.	Building Number (1)	Building Name (2)	Room Type (3)	Room Id (4)	Area (Sq.mts) (5)	Flooring (6)	Wall & Painting (7)	Elec & Lighting (8)	Furniture & fixtures (9)
10	Pharmacy Building	Pharmacy Block	Placement Office	P1	40	Ready	Ready	Ready	Ready
11	Pharmacy Building	Pharmacy Block	Pantry for Staff	PA1	10	Ready	Ready	Ready	Ready
12	Pharmacy Building	Pharmacy Block	Security	S1	20	Ready	Ready	Ready	Ready

### Amenities Area

Sr. No.	Building Number (1)	Building Name (2)	Room type (3)	Room Id (4)	Area (Sq.mts) (5)	Flooring (6)	Wall & Painting (7)	Elec & Lighting (8)	Furniture & Fixtures(9)
1	Pharmacy Building	Pharmacy Block	Boys Common Room	B1	80	Ready	Ready	Ready	Ready
2	Pharmacy Building	Pharmacy Block	Girls Common Room	B2	80	Ready	Ready	Ready	Ready
3	Pharmacy Building	Pharmacy Block	Cafeteria	C2	160	Ready	Ready	Ready	Ready
4	Pharmacy Building	Pharmacy Block	First aid cum Sick Room	F1	20	Ready	Ready	Ready	Ready
5	Pharmacy Building	Quarter Block	Principal's Quarter	PQ	30	Ready	Ready	Ready	Ready
6	Pharmacy Building	Pharmacy Block	Stationery Store	S2	20	Ready	Ready	Ready	Ready
7	Pharmacy Building	Pharmacy Block	Toilet	T1,T2	350	Ready	Ready	Ready	Ready

### Circulation Area

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & signature of Director /Principal

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*FEBRUARY 2017 EDITION*

# GOKUL EPITOME

GOKUL  
GROUP OF INSTITUTIONS  
BOBBILI

BY  
R.SRINIVAS RAO  
ASST.PROFESSOR in EEE

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PUBLICATION  
&  
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TOUR

## Publication & Presented By Members



**Prof. S V Gopalkrishna**  
**M.Pharm, Ph.D**  
 Principal & professor  
 Gokul College of Pharmacy

1. **Title of paper:** Antiarthritic activity of a polyherbal formulation against Freund's complete adjuvant induced arthritis in Female Wistar rats in Journal of Basic and Clinical Pharmacy, Vol. 6 | Issue 3 | June-August 2015

**Abstract:** To formulate a polyherbal formulation and evaluate its antiarthritic activity against Freund's complete adjuvant induced arthritis in Female Wistar rats. Materials and Methods: Glycosmis pentaphylla, Tridax procumbens, and Mangifera indica are well-known plants available throughout India and they are commonly used for the treatment of various diseases including arthritis. The polyherbal formulation was formulated using the ethanol extracts of the stem bark of G. pentaphylla, whole plant of T. procumbens, and leaves of M. indica. The polyherbal formulation contains the ethanol extracts of G.pentaphylla, T.procumbens, and M.indica in the ratio of 2:2:1. The quality of the finished product was evaluated as per the World Health Organization's guidelines for the quality control of herbal materials. Arthritis was induced in female Wistar rats using Freund's complete adjuvant(FCA), and the antiarthritic effect of polyherbal formulation was studied at doses of 250 and 500 mg/kg. The effects were compared with those of indomethacin (10 mg/kg). At the end of the study, blood samples were collected for biochemical and hematological analysis. The radiological examination was carried out before terminating the study

2. **Title of paper:** "Simple UV Spectrophotometric estimation of methocarbamol by Co-solubilisation technique" by Vijayasree P, Devika G S, Sravani M, Gopal Krishna S V, Research J. Pharm. and Technology, 7(8): (8)2014 P837-839; ISSN 0974-3618, ISSN,e- 0974-360X,Impact factor: 0.18

**Abstract:** Pharmaceutical analysis occupied a pivotal role in determination of drugs in formulation and its combinations. The complexity of problems in existing methods in terms of achieving the selectivity, speed, cost, simplicity, sensitivity, precision and accuracy has been replaced by new methods of analysis. The present work attempts to minimize the time consumption and cost by simple spectrophotometric method by co-solubilization technique based on the use of acetone and 0.1N sodium hydroxide solution used in the ratio of 1:9 as a solvent system. Here acetone acts as a co solvent. The drug has an absorption maximum at 267 nm and obeys Beer-Lambert's law in the concentration range of 5- 25 µg/ml with correlation coefficient value of 0.999. The apparent molar absorptivity is  $9.215 \times 10^3 \text{ L mol}^{-1} \text{ cm}^{-1}$ . The slope and intercept of the regression equation are  $3.3 \times 10^{-2}$  and  $5.4 \times 10^{-2}$  respectively. The mean recovery obtained for Methocarbamol was found to be 100.56%. The optimum experimental parameters for the method have been studied. The validity of the elucidated method was assessed according to International Conference on Harmonization guidelines. Statistical analysis of the results has been carried out revealing high accuracy and good precision. The proposed method was successfully applied to

the determination of methocarbamol in bulk and pharmaceutical dosage forms.

**Mr.R.Srinivas Rao, M.Tech**

Asst.Professor of Electrical & Electronics Engineering.  
Gokul Institute of Technology and Sciences  
Bobbili.

1. **Title of Paper:** “**The Control of Decreased-Rating Automatic Voltage Restorer with A Battery Energy Storage System**” in *International Journal of Innovative Technologies*, ISSN 2321-8665 Vol.05, Issue.01, January-2017, Pages: 0134-0139

**Abstract:** Dynamic voltage restorers (DVRs) are analyzed with particular focus on a new method used to minimize the rating of the voltage source converter (VSC) used in DVR. A new control technique is proposed to control the capacitor-supported DVR. The control of a DVR is demonstrated with a reduced-rating VSC. The reference load voltage is estimated using the unit vectors. The synchronous reference frame theory is used for the conversion of voltages from rotating vectors to the stationary frame. The compensation of the voltage sag, swell, and harmonics is demonstrated using a reduced-rating DVR.

2. **Title of Paper:** “**Modeling and Simulation of SRF and P-Q based Control DSTATCOM**” in *International Journal for Scientific Research & Development*, Vol. 2, and Issue 06, 2014 | ISSN (online): 2321-0613

**Abstract:** With the widespread use of harmonic generating devices, the control of harmonic currents to maintain a high level of power quality is becoming increasingly important. An effective

way for harmonic suppression is the harmonic compensation by using active power filter. This paper presents a comprehensive survey of DSTATCOM control strategies put forward recently. It is aimed at providing a broad perspective on the status of DSTATCOM control methods to researchers and application engineers dealing with harmonic suppression issues. Many control techniques have been designed, developed, and realized for active filters in recent years. This paper presents different types of Synchronous reference frame methods for real time generation of compensating current for harmonic mitigation and reactive power compensation. All the techniques are analyzed mathematically and simulation results are obtained which are being compared in terms of its compensation performance with different parameters under steady state condition. The three techniques analyzed are the Synchronous Reference Frame Theory (SRF), SRF theory without synchronizing circuit like phase lock loop (PLL) also called instantaneous current component theory and finally modified SRF theory. Simulation results are obtained under sinusoidal balanced voltage source balanced load condition. The comparison and effectiveness of all the methods is based on the theoretical analysis and simulation results obtained with MATLAB employing a three phase three wire DSTATCOM test system.

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1. **Title Of Paper :** “**Grid Connected PV-FC Hybrid System And Power Management Control**” in *International*



*Journal of Advance Research In Science And Engineering* , IJARSE, Vol. No.3, Issue No.11, November 2014, ISSN-2319-8354(E).pp:81-96.

**Abstract:** This paper presents a method to operate a grid connected hybrid system. The hybrid system composed of a Photovoltaic (PV) array and a Proton exchange membrane fuel cell (PEMFC) is considered. Two operation modes, the unit-power control (UPC) mode and the feeder-flow control (FFC) mode, can be applied to the hybrid system. In the UPC mode, variations of load demand are compensated by the main grid because the hybrid source output is regulated to reference power. Renewable energy is currently widely used. One of these resources is solar energy. The photovoltaic (PV) array normally uses a maximum power point tracking (MPPT) technique to continuously deliver the highest power to the load when there are variations in irradiation and temperature. The disadvantage of PV energy is that the PV output power depends on weather conditions and cell temperature, making it an uncontrollable source. Furthermore, it is not available during the night. In the FFC mode, the feeder flow is regulated to a constant, the extra load demand is picked up by the hybrid source, and, hence, the feeder reference power must be known. The system can maximize the generated power when load is heavy and minimize the load shedding area. When load is light, the UPC mode is selected and, thus, the hybrid source works more stably. The changes in operating mode only occur when the load demand is at the boundary of mode change; otherwise, the operating mode is either UPC mode or FFC mode. Besides, the variation of hybrid source reference power is eliminated by means of hysteresis. The proposed operating strategy with a flexible operation mode change always operates the PV array at maximum output power and the PEMFC in its high efficiency performance band, thus improving the

performance of system operation, enhancing system stability, and decreasing the number of operating mode changes in the MATLAB simulink environment.

- 2. Title of Paper:** "Single Phase Grid Connected Nine Level Inverter" in *International Journal & Magazine of Engineering, Technology, Management and Research*, Volume No: 1(2014), Issue No: 12, December 2014, ISSN No: 2348-4845, pp: 623-629.

**Abstract:** A single-phase grid-connected inverter is usually used for residential or low-power applications of power ranges that are less than 10 kW. Types of single-phase grid-connected inverters have been investigated. The three-level inverter can satisfy specifications through its very high switching, but it could also unfortunately increase switching losses, acoustic noise, and level of interference to other equipment. Improving its output waveform reduces its harmonic content and, hence also the size of the filter used and the level of electromagnetic interference (EMI) generated by the inverter's switching operation. In this paper a single-phase seven-level inverter for grid-connected photovoltaic systems, with a novel pulse width-modulated (PWM) control scheme is designed.

Three reference signals that are identical to each other with an offset that is equivalent to the amplitude of the triangular carrier signal were used to generate the PWM signals. The inverter is capable of producing seven levels of output-voltage levels ( $V_{dc}$ ,  $2V_{dc}/3$ ,  $V_{dc}/3$ ,  $0$ ,  $-V_{dc}/3$ ,  $-2V_{dc}/3$ ,  $-V_{dc}$ ) from the dc supply voltage. Multilevel inverters offer improved output waveforms and lower THD. The behavior of the proposed multilevel inverter was analyzed in detail by using MATLAB. The results obtained from 7-level inverter are compared with 9 levels by using a separate control.

3. **Title Of Paper:** “Design and Simulation of Seven and Nine Level Diode Clamped Inverter” in *International Journal of Advance Technology and Innovative Research*, IJATIR, Vol.08, Issue.12, September-2016, ISSN 2348–2370, Pages:2218-2223

**Abstract:** This paper displays a detailed harmonic analysis of seven and nine level multilevel inverter. Utilization of traditional two – level pulse width modulation (PWM) inverter provide less distorted current and voltage however at expense of higher switching losses due to high switching frequency. Multilevel inverter is developing as a suitable option for high power, medium voltage application. The most common multilevel inverter topologies are the neutral-point- clamped inverter (NPC), flying capacitor inverter (FC), and cascaded H-bridge inverter (CHB). This work is to analyze the performance of Diode clamped multilevel inverter with various multi carrier PWM control techniques. Sinusoidal PWM technique is used to control the switches of the inverter. The reduction in harmonics can be validated with %THD value get from the simulation results carried in MATLAB/SIMULINK.



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1. **Title of Paper:** “A Novel Arm Based accident Preventive System For Automobiles” in *International Journal of Intelligence Research*, IJOIR, Volume 8, July - December 2016,

(e) 0976-9859 (p) 0976-985x, pages : 73-77.

**Abstract:** Present world is being controlled by technologies and now a day’s so many useful technologies are coming out to make our life style more comfort, luxurious and secure. Especially in automobiles many technologies are being implemented to provide more safety for users. This project is best application for avoiding collisions in automobiles. Based on requirements of modern vehicle, in- vehicle Controller Area Network (CAN) architecture has been implemented. In order to reduce point to point wiring harness in vehicle automation, CAN is suggested as a means for data communication within the vehicle environment. The benefits of CAN bus based network over traditional point to point schemes will offer increased flexibility and expandability for future technology insertions. This paper describes system which uses sensors to measure various parameters of the car like speed, distance from the other car, presence of alcohol in car and accidental change of lane and sends a warning signal to the driver if any of the parameter goes out of range to avoid accidents. The aim of this project is to avoid collision by detecting obstacles, vehicles using obstacle sensors (IR or Ultrasonic) and controlling the vehicle accordingly by using CAN protocol.



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1. **Title of Paper:** “An Experimental Study on GEO-POLYMER Concrete With Fly Ash and METAKAOLIN as Source Materials” in *International Journal and Magazine of Engineering Technology*

*,Management & Research,volume No: 3, Issue:10, Novembbber 2016.*

**Abstract:** Concrete is probably the most extensively used construction material in the world. The main ingredient in the conventional concrete is Portland cement. The amount of cement production emits approximately equal amount of carbon dioxide into the atmosphere. Cement production is consuming significant amount of natural resources. That has brought pressures to reduce cement consumption by the use of supplementary materials. Availability of mineral admixtures marked opening of a new era for designing concrete mix of higher and higher strength. GROUND GRANULATED BLAST FURNACE SLAG (GGBS) is a new mineral admixture, whose potential is not fully utilized. Moreover only limited studies have been carried out in India on the use of slag for the development of high strength concrete with addition of steel fibres. The study focuses on the flexural strength performance of the blended concrete containing 20% percentage of GGBS and different %s of steel fibres as a partial replacement of OPC. The cement in concrete is replaced accordingly with the percentage of 20% by weight of GGBS and 1%, 2%, 3% by weight of steel fiber. Concrete Samples are tested at the age of 7 and 28 days of curing. Finally, the strength performance of slag blended fiber reinforced concrete is compared with the performance of control mix. From the experimental investigations, it has been observed that, the optimum replacement of 20% of Ground Granulated Blast Furnace Slag to cement and steel fiber of 2% with respect to the weight of cement showed improved better results in flexural strength and proved to be optimum proportion when compared with other proportions with respect to strength and economy.

2. **Title of Paper:** “Effect Of External Pre stressing On Steel Arches” in *International Journal and Magazine of Engineering Technology ,Management & Research,volume No: 3, Issue:10, November 2016*

**Abstract:** Arch bridges are amongst the oldest man made bridges. It is a most efficient structural form that is both striking in appearance and aesthetic in character. An arch is a curved structure that is usually made of stone, brick, concrete, or, more recently, steel. Its purpose is to support or strengthen a building.

Pre stress is the method of inducing a stress in a structural element to enhance its loading capacity. Pre stress is usually induced in a material that has a high compressive strength in relation to its tensile strength, so that the member is kept in compression and the loading capacity is maximized.

In this view, considered two hinged arch with external pre stressing to increase the load carrying capacity with different tendon configuration of different spans. Then analyzed all the mentioned arches with four different tendon configurations for spans of 30, 60, 90 and 120m.

From the study, it was observed that applying external pre stressing force to the arches shown significant variation in the bending moment and deflection for all the considered spans.

3. **Title of Paper:** “An experimental investigation on performance of ternary Concrete in strength and durability aspects” in *International Journal of Academic Research, Vol.2, Issue-1(4), January-March, 2015, ISSN: 2348-7666.*

**Abstract:** The Enormous growth in the urbanization and industrialization demanding the environment friendly and high performance

construction materials it also requires more durability to ensure the longer lifespan of the structures. The necessity of these materials made the civil engineers to carry out a research on preparation of strong construction materials. Concrete is one of the rigid and effective construction materials in the presents scenario. The adequate improvement in strength of the concrete includes addition of some secondary cementitious compounds such as Fly Ash, Ground Granulated Blast Furnace Slag (GGBS), natural Pozzolans and silica fume. The advances in concrete technology and engineering have not been adequately captured in the specification of concrete. Usage is often curtailed because of prescriptive concerns or historical comparisons about how such materials should perform. In addition SCMs (Secondary Cementitious Compounds) can exhibit significant variation in chemical and physical properties both within a given source and more commonly between sources. Users need specific Guidance to assist them in defining the performance of requirements for a concrete application and the selection of optimal proportions of the cementitious materials needed to produce the required durable concrete. The selection process is complicated by the fact that blended cements are currently available in selected regions (ACI 2007). Both port land and blended cements have already been optimized by the manufacturer to provide specific properties (i.e. setting time, shrinkage, strength gain). The addition of SCMs (as binary, ternary or even more complex mixtures) can alter these properties, and hence, has the potential to impact the overall performance of the concrete. Silica fume and Fly Ash are recognized as desirable cementitious ingredients of concrete and as a valuable cement replacement material that imparts some specific qualities to the composite cement concrete. The present study gives details on strength and durability characteristics of ternary concrete.

Ternary means three different cementitious components in the mix, in general includes Portland cement and other two cementitious materials, reclaimed industrial byproducts like silica fume and fly ash. The proposed study on ternary concrete produced by partial replacement of cement by 5% both fly ash and silica fume in various combinations. In the present work an attempt has been made to study the strength properties of ternary concrete in compression, tension and flexure and also durability aspects of ternary blended concrete. In durability studies 5% concentration of acids are used. In the investigation, M20 Grade concrete mix is designed with different percentages of cementitious materials ( 5%, 7.5%, 10% & 12.5% ) and tests were conducted for compressive strength, split tensile strength and modulus of rupture strengths at 7, 28 and 56 days. Durability studies were carried in the same combination of ternary concrete (OPC, silica fume and fly ash) immersed in Sulphuric acid ( $H_2SO_4$ ) and Hydrochloric acid (HCl ), Potassium Sulphide ( $K_2SO_4$ ) solutions and Sea water. The results obtained from the experimentation are compared with the results of reference mix made with regular cement. Test results indicate that the replacement of cement by 10% had attained a maximum strength in M25 Grade concrete. The results obtained thus are encouraging for partial replacement.

GOKUL ALUMNI MEET -2017 CONDUCTED ON 12-02-2017 AT GOKUL DEGREE COLLEGE HYDERABAD.

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ON 12-02-2017 AT GOKUL DEGREE  
COLLEGE HYDERABAD**

**INDUSTRIAL VISIT TO BHEL ON  
04-02-2017**



**INDUSTRIAL VISIT TO JINDAL STAINLESS LIMITED ON 12-02-2017**



**MEDICAL HEALTH CAMP AT TERLAM ON 11-02-2017**



**MEDICAL HEALTH CAMP AT TERLAM ON  
11-02-2017**



**TRIBRO SOFTECH CAMPUS PLACEMENTS  
ON 19-02-2017**

