

Review and Planning Presentation

Department of Humanities and Sciences

Dr. Ch.S.L.N. Sridhar

M.Sc., M.Phil., Ph.D.

Professor & HOD

PART-A

Regular Activities during
the Academic year 2017-2018

Student strength

| | | |
|--------------|--------------------|------------|
| ECE | 4 Sections | 199 |
| CSE | 4 Sections | 211 |
| EEE | 2 Sections | 87 |
| IT | 1 Section | 53 |
| MECH | 2 Sections | 81 |
| CIVIL | 2 Sections | 91 |
| Total | 15 Sections | 722 |

Faculty Strength

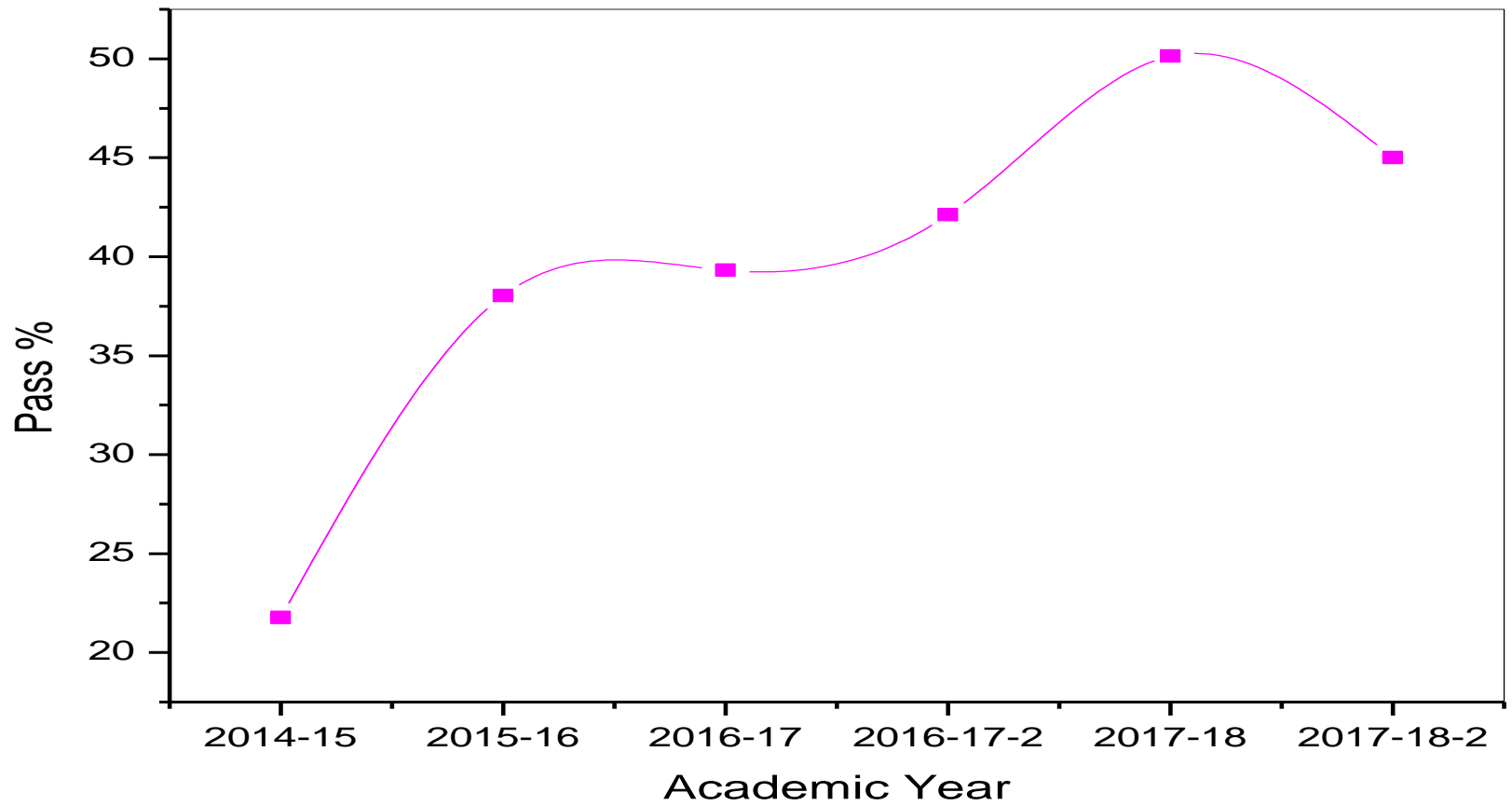
- ▶ Mathematics 13 (2 Ph.D.)+1 (submitted)
- ▶ Physics 08 (5 Ph.D.) +2 (pursuing)
- ▶ Chemistry 9 (2 Ph.D.) +1 (pursuing)
- ▶ English 08 (1 Ph.D.) +1 (submitted)
+3 (pursuing)

- ▶ Total 38 (10 Ph.D.s+8submitted/about
to submit/pursuing)
- ▶ Two Faculty Eligible for Guiding Students for Ph.D
- ▶ 10 Faculty qualified in SET(5 this year)
- ▶ 2 Faculty qualified in GATE

RESULT ANALYSIS (I YEAR)

Last Four Years %

| Branch | 2014-15 | 2015-16 | 2016-17 (I-sem) | 2016-17 (II-sem) | 2017-18 (I-sem) | 2017-18 (II-sem) |
|--------------|--------------|--------------|-----------------|------------------|-----------------|------------------|
| ECE | 19.9 | 40.43 | 35.27 | 38.71 | 61.73 | 50.75 |
| CSE | 29.9 | 43.10 | 40.00 | 43.67 | 63.16 | 50.97 |
| EEE | 23.61 | 51.22 | 58.33 | 60.49 | 41.86 | 43.02 |
| IT | 20.00 | 41.07 | 35.85 | 39.62 | 49.06 | 43.4 |
| ME | 14.71 | 21.84 | 34.21 | 22.86 | 25.32 | 34.18 |
| CE | 12.80 | 18.52 | 35.80 | 47.3 | 22.89 | 30.23 |
| Total | 21.76 | 38.03 | 39.31 | 42.13 | 50.14 | 45 |



Failures in each subject and Pass%

| | EP-II | M II | M III | EG | CP |
|------------|-------|------|-------|-----|-----|
| ECE- (199) | 42 | 54 | 35 | 38 | 69 |
| EEE- (87) | 23 | 35 | 18 | 12 | 23 |
| CSE (211) | 28 | 59 | 30 | 22 | 63 |
| IT - (53) | 7 | 22 | 9 | 13 | 16 |
| 550 | 100 | 170 | 92 | 85 | 171 |
| Pass | 81% | 69% | 83% | 84% | 68% |

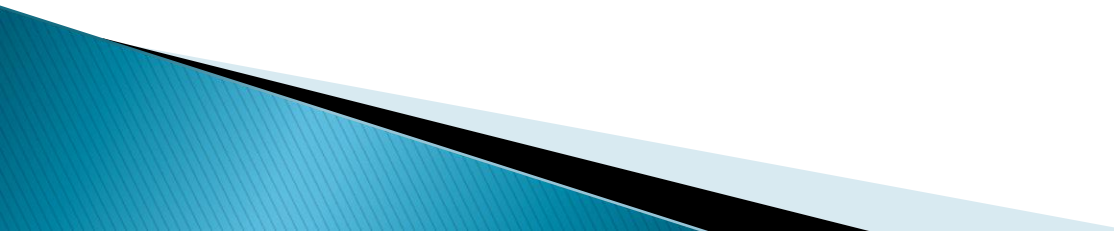
| | AP | EC | M III | BEE | CP |
|-----------|-----|-----|-------|-----|-----|
| ME - (81) | 12 | 14 | 33 | 43 | 18 |
| CE -(91) | 15 | 14 | 27 | 54 | 2 |
| Total-172 | 27 | 28 | 60 | 97 | 20 |
| Pass % | 84% | 83% | 65% | 43% | 88% |

| Sl.No | Faculty name | subject | branch | section | No. of Hours Planed | No.of Hours taken | Total Units | Units Completed |
|-------|-----------------|---------|--------|---------|---------------------|-------------------|-------------|-----------------|
| 10 | Jithendar Reddy | | CSE | C | 70 | 85 | 5 | 5 |
| | | | ECE | A | 70 | 80 | 5 | 5 |
| 11 | B.Ramesh | M-II | CSE | A | 70 | 85 | 5 | 5 |
| | | | | | 70 | 80 | 5 | 5 |
| | | | | | | | 5 | 5 |
| 12 | B.Jamuna | M-II | CSE | A | 70 | 85 | 5 | 5 |
| | | | ECE | D | 70 | 80 | 5 | 5 |

| Sl.No | Faculty name | Subject | Branch | Section | Hours Planed | Hours Taken | Total Units | Units Comp. |
|-------|--------------------------|---------|-----------|------------|--------------|-------------|-------------|-------------|
| 1 | Dr.Ch.L.N.S Sridhar | AP | ME-A | A | 60 | 72 | 5 | 5 |
| | | EP-II | | | | | | |
| | | | | | | | | |
| 2 | Dr.B.Bapiraju | EP-II | ECE- | A | 60 | 66 | 5 | 5 |
| | | EP-II | EEE | B | 60 | 62 | 5 | 5 |
| | | | | | | | | |
| 3 | Dr.K.V. Dharmendra kumar | EP-II | ECE | C | 60 | 55 | 5 | 5 |
| | | EP-II | IT | | 60 | 56 | 5 | 5 |
| | | | | | | 30 | 10 EXP | 9 EXP |
| | | | | | | 30 | 10 EXP | 8 EXP |
| 4 | D.Srinivas | EP-II | ECE | B | 60 | 58 | 5 | 5 |
| | | EP-II | EEE | A | 60 | 58 | 5 | 5 |
| | | | | | | | | |
| 5 | Lakshmi Savithri | EP-II | ECE | B | 60 | 56 | 5 | 5 |
| | | EP-II | IT | | 60 | 58 | 5 | 5 |
| | | | | | | | 5 | 5 |
| 6 | Mr.Pavan | AP | CIVIIL | S&B | 80 | 70 | 5 | 5 |
| | | | | | | | 10 | 10 |
| | | | EP-II LAB | ME,ECE,CSE | B,A,A,B | 80 | 75 | 10 EXP |
| | | | | | | | 10 EXP | 10 EXP |
| 7 | Dr. Salauddin Mohammad | EP-II | CSE | A | 70 | 57 | 5 | 5 |
| | | EP-II | CSE | D | 70 | 55 | 5 | 5 |
| | | | | | | | | |
| 8 | Mr.Sunil | EP-II | CSE-C | C | 70 | 65 | 5 | 5 |
| | | EP-II | | | | | 10 EXP | 10 |
| | | | | | | | 10 EXP | 10 |
| | | | | | | | 5 EXP | 10 EXP |
| | | | | | | 10 EXP | 10 EXP | |

| Sl.No | Faculty name | subject | branch | section | Hours Planed | Hours Taken | Total Units | Units Compl. |
|-------|--------------------|---------|----------------------|---------|--------------|-------------|-------------|--------------|
| 1 | Dr. Venkat | PCE | CIVIL | A | 80 | 64 | 5 | 5 |
| | | ELCS | CIVIL | A | 45 | 36 | 5 | 5 |
| 2 | Mr. D.K.M.Sharma | PCE | MECH | A | 80 | 66 | 5 | 5 |
| | | ELCS | MECH | A | 45 | 33 | | |
| 3 | Ms.Ruth Livingston | II-GS | CIVIL | A | 36 | 36 | 5 | 5 |
| | | II-GS | CSE | A | 36 | 36 | 5 | 5 |
| | | II-GS | CSE | C | 36 | 36 | 5 | 5 |
| | | | | | | | 5 | 5 |
| 4 | Mr.Ravi | AECS | ME, Civil, ECE | B,C,D | 80,32,36 | 66,30,34 | 5 | 5 |

5 Assignments and 5 Tutorials conducted in
all the subjects



Department Meetings

Total meetings **11** conducted from 12-7-2017 to 07-4-2018

1. 12-7-2017

2. 19-7-2017

3. 20-7-2017

4. 1-8-2017

5. 5-8-2017

6. 12-09-17

7. 18- 11-17


8 . 16-12-17

9 . 9-2-2018

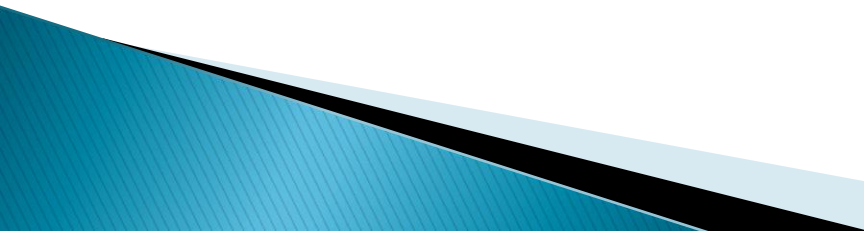
10. 20-2-2018

11 . 07-4-2018

Faculty Additional Responsibilities

- **First Year Coordinator**
Dr.Bapiraju
 - **Discipline**
Mr.E.Prasad, Dr K.V.Dharmendra Kumar & Dr. Shirish Kumar
 - **Time Table In-charges**
Mr. R.Chandra Shekar & Mr. V. Madhukar
 - **Examinations**
Mr. Jithender Reddy
 - **Library**
Dr. Shirish kumar & Ms Laxmi savithri
- 

Faculty Additional Responsibilities

- **Department Presentations**
Ms.Manasa
 - **Assignments and tutorials**
Ms.Jamuna, Ms.Ruth Livingston
 - **A.V.Classes**
Ms.Sreevani & Mrs.Shylaja
 - **Events**
Mrs.Lakshmi Savithri & Mrs.Malleswari
- 

Faculty Additional Responsibilities

- Attendance Uploading

Ms.Jayanthi

- R&D

Dr.Venkat, Dr. Bapiraju, Dr B. Chandra Shekar

- Mentoring

Mrs.Swaroopaa

- Academics

Mrs.Ashwini

Faculty Additional Responsibilities

Co-Ordinator- Student affairs

Mr. DKM Sharma

Co-Ordinator-ECO CLUB

Dr.K.Sirish Kumar

Co-Ordinator-NSS/NSO

Mr.Vasudeva Reddy

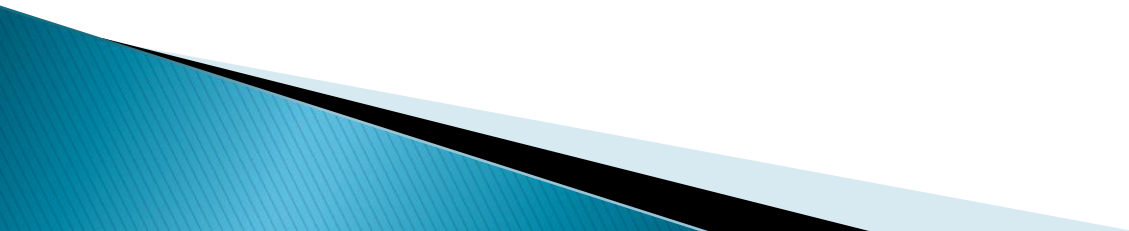


Filing and Documentation

All the files D1 –D27 are well maintained.

**ALL THE FACULTY CONTRIBUTED WELL FOR NBA
AND NAAC INSPECTIONS**

ACTIVITIES (2017-2018)



Departmental Presentations

During the month of JUNE & JULY 2017 all the staff members of H&S gave presentations on the subjects/topics identified.

There were nearly 40 presentations



Induction and orientation

02-08-2017

Induction Program for I B.Tech. admitted students and their parents was conducted in the college campus. Dr.W.G.Prasanna Kumar, Chairperson, National Council for Rural Institute was the chief guest for this event.



03-08-2017 to 5-8-2017

Orientation classes on 3rd to 5th August for I.B.Tech students was conducted in which 700 students attended.

Following Resource persons delivered lectures on this occasion:

Mr.A.K.Khan, Former Commissioner of police, Hyderabad

Dr.Vivek Modi, Professional Motivational Speaker & Trainer

Mr.Raghu Dut, Professional Motivational Speaker & Trainer

Prof. Venkata Rajaiah, Retd. Professor,OU, Yoga Trainer



I B.Tech. students'



Ramakrishna Math Visit



31st October 2017



Avishkar

25-01-2018

- ▶ IEEE-VBIT SB has conducted AVISHKAR-2K18, which is a decennial year celebration (Intra-Collegiate round) in which 149 teams participated. The final round was held on 26-01-2017 for the 15 teams short listed from the prelims.



Ganith (Mathematics club)

14-02-2018

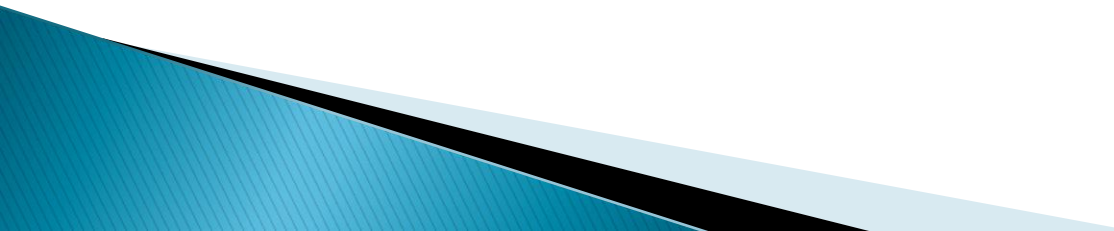
Ganith-The Mathematics Club of VBIT has conducted EVOLUTE-2K18 in which activities like Selfie Math, Poker Quiz, Dumb C, Doddling, Mystery Snapper, Sudoko etc were organized on 14th & 15th February, 2018. 200 students from various branches were participated in this event. Dr.Acharya GRK, Professor, dept. of Mathematics, NIT-Warangal was the chief guest for the event.



National Science Day

28-02-2018

Department of H&S has organized a guest lecture on Magnetic Storage Devices by Dr.J.Surya Narayana, Associate Professor, Dept. of Physics, IIT- Hyderabad on the occasion of National Science day.





Sowparnika (Physics & Chemistry club)

Date : 10-03-2018

No. of Students Participated-300

No. of Working Models-30

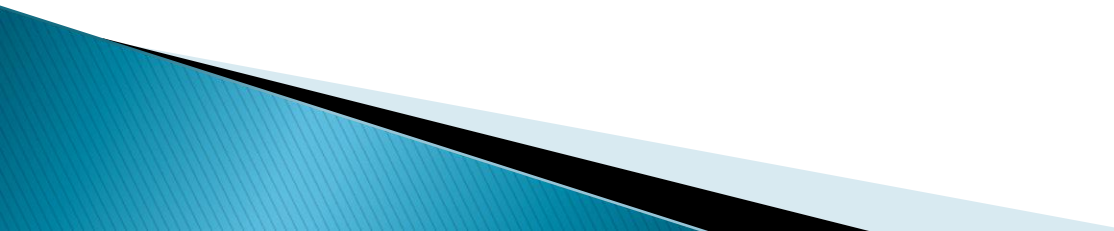
No. of Posters(PPT)-43

Students are exposed to basic principles of their field of engineering. They were able to identify different components and know how they work. It helped to improve their confidence levels.

Sowparnika



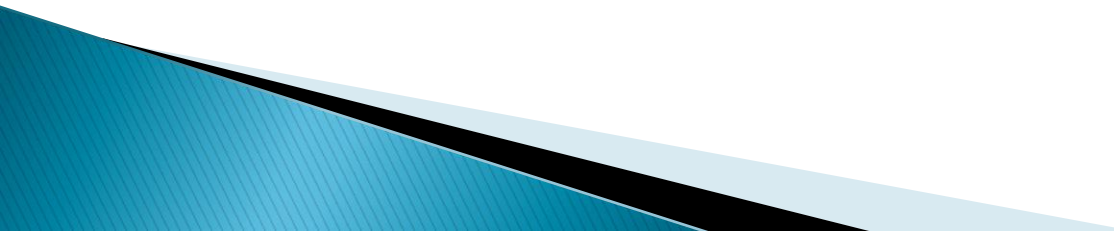
Parents' Meet

- ▶ Conducted twice (October–17 and March–18)
 - ▶ Parents of nearly 115 students attended the meeting on both the occasions
 - ▶ All the faculty contacted (Repeatedly) the parents of their group of students in particular irregular students.
- 



Ecoclub

(9/3/2018)

- Harith-Eco Club of VBIT has organized Prakruthika 2K18 in which events like Nature Photography challenge, Nature Bucket Challenge, Techvironmental Expo, Poster making etc were conducted in which 200 students from various departments were participated. Dr.Shakeel Ahmed, Chief Scientist, NGRI was the chief guest for this event. Dr.Saheb rao Sol Kamble, scientist, NGRI delivered a guest lecture on Wetland & Water Management on this occasion.
 - VBIT has been awarded Green Campus award by STUMAGZ,Hyderabad.
- 



VIBHA

VIBHA 2K18– College Annual Day celebrations was conducted on 27th & 28th march, 2018. Live Singing concert by Mr.Hemachandra, Ms.Sravana Bhargavi, Mr.Yasin Nazir, Ms.Sameera Bharadwaj was organized.

Mr.D.K.M.Sharma of H&S was the convener.

Mrs Ashwini and Mrs.Swaroopa were the programme coordinators.



R&D Activities

► PUBLICATIONS

| Sl.No. | Name of the faculty | Title | Complete Reference of Journal | Year | Journal Index SCI/SCOPUS/SJR/UGC Approved |
|--------|---|--|--|------|---|
| 1 | Dr.Ch.S.L.N.Sridhar, Dept. of Physics | Influence of Nb+5 doping in Mn-Zn nanoferrites | Materials Research Express, Volume 4, 11106. | 2017 | SCI |
| 2 | Dr.Ch.S.L.N.Sridhar, Dept. of Physics | Development of Nano Crystalline Magnetite Using Sol-Gel Method | International Journal of Current Engineering and Scientific Research, Vol. 5, Issue 4 | 2018 | UGC Approved |
| 3 | Dr.B.Chandra Shekar, Dept. of Mathematics | Magnetohydrodynamic convection in a porous square cavity filled by a nanofluid with viscous dissipation effects | Proceedings of the Institution of Mechanical Engineers, Part E: J Process Mechanical Engineering | 2018 | SCI |
| 4 | Dr.B.Chandra Shekar, Dept. of Mathematics | Magnetohydrodynamic double-diffusive convection in fluid saturated inclined porous cavity with thermal radiation and chemical reaction | Journal of Chemical Technology and Metallurgy, Vol. 53, No. 3, pp. 518-536 | 2018 | SCOPUS |
| 5 | Dr.B.Chandra Shekar, Dept. of Mathematics | MHD Natural Convection Heat Transfer in a Porous Square Cavity Filled by Nanofluids with Viscous Dissipation | Journal of Nanofluids, Volume 7, Number 5, pp. 928-938 | 2018 | SCOPUS |
| 6 | N.Hemalatha, Dept. of Chemistry | Development of Nano Crystalline Magnetite Using Sol-Gel Method | International Journal of Current Engineering and Scientific Research, Vol. 5, Issue 4 | 2018 | UGC Approved |

List of Seminars /Workshops
Attended in Academic year 2017-18

| Sl.No. | Name of the faculty | Title | Venue | Date |
|--------|--|--|---|--------------------|
| 1 | Dr.B. Chandra Shekar, Dept. of Mathematics | Numerical Solution of Bioconvection in Nanofluid saturated Porous Square Cavity due to Oxytactic Microorganisms | International Conference on Computational Fluid Flow and Heat Transfer (CFFHT-2018), Osmania University | 28-29, March 2018 |
| 2 | Dr.B. Chandra Shekar, Dept. of Mathematics | Bioconvection Nanofluid Flow in a Porous Square Cavity Containing Oxytactic Microorganisms | 62 nd Congress of Indian Society of Theoretical and Applied Mechanics (ISTAM-2017), University College Engineering, OU. | 15-18, Dec 2017 |
| 3 | Dr.B. Chandra Shekar, Dept. of Mathematics | GIAN Course on Nonlinear Dynamics of Classical Magnetic Systems | , University College of Technology, Hyderabad | 23 Nov-22 Dec 2017 |
| 3 | Dr.B. Chandra Shekar, Dept. of Mathematics | Effects of chemical reaction and thermophoresis on unsteady MHD convective heat and mass transfer flow past a vertical plate | CONIAPS XX 20 th International Conference of International Academy of Physical Sciences on Recent Advances in Physical Sciences and Future Challenges, Osmania University | 14-16, July 2017 |
| 4 | M.Pavan Kumar, Dept. of Physics | To Train the Trainers for Implementation of INDUCTION PROGRAM in the Affiliated Colleges of JNTU, Hyderabad | JNTU, Hyderabad | 17-19, May 2018 |
| 5 | V. Lakshmi Savithri Vatsalya, Dept. of Physics | To Train the Trainers for Implementation of INDUCTION PROGRAM in the Affiliated Colleges of JNTU, Hyderabad | JNTU, Hyderabad | 17-19, May 2018 |
| 6 | T.Swarupa Rani, Dept. of English | To Train the Trainers for Implementation of INDUCTION PROGRAM in the Affiliated Colleges of JNTU, Hyderabad | JNTU, Hyderabad | 17-19, May 2018 |
| 7 | Dr. Shirish Kumar Kodadi, Dept. of Chemistry | Computational Studies of CT Complexes of 6 (trifluoromethy) furo[2,3-b] pyridine 2 carbohydrazides with iodine as σ -acceptor | International Conference on Cognitive Informatics and Soft Computing (ICCISC-2017), VBIT | 20-21, Dec 2017 |
| 8 | Dr. Shirish Kumar Kodadi, Dept. of Chemistry | Computational Studies of CT Complexes FP2C | International Conference on Cognitive Informatics and Soft Computing (ICCISC-2017), VBIT | 20-21, Dec 2017 |

23 Faculty members of H&S Department
attended AICTE Approved FDP on Research
Methodology in Management & Social Sciences
Using SPSS, VBIT.

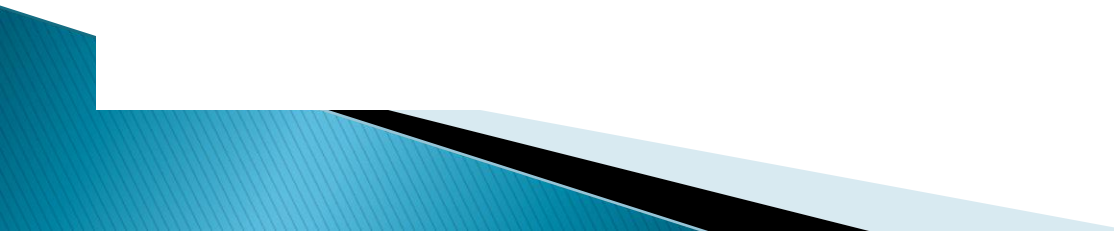


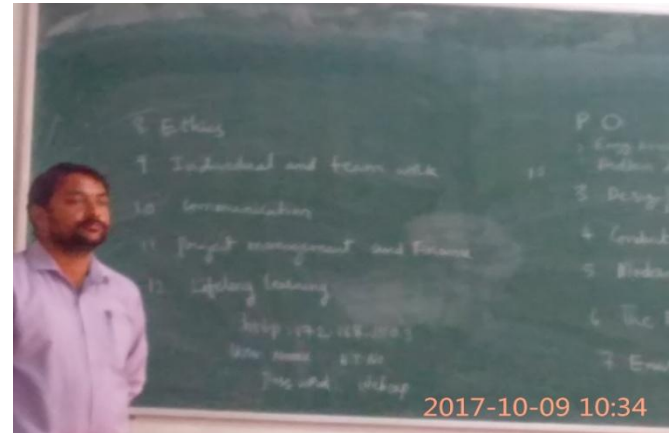
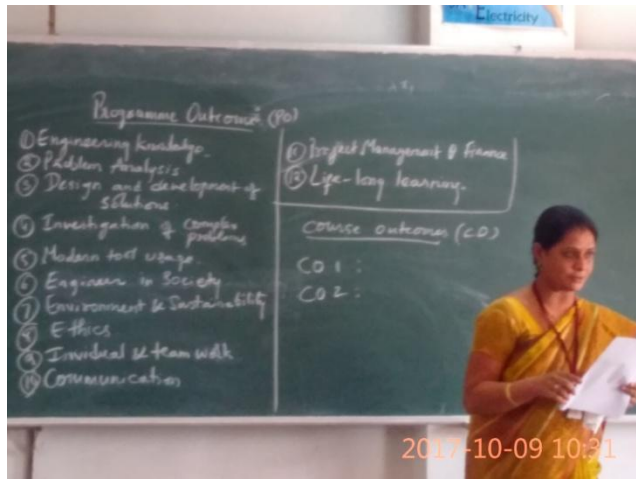
Four minor research projects were sanctioned by UGC

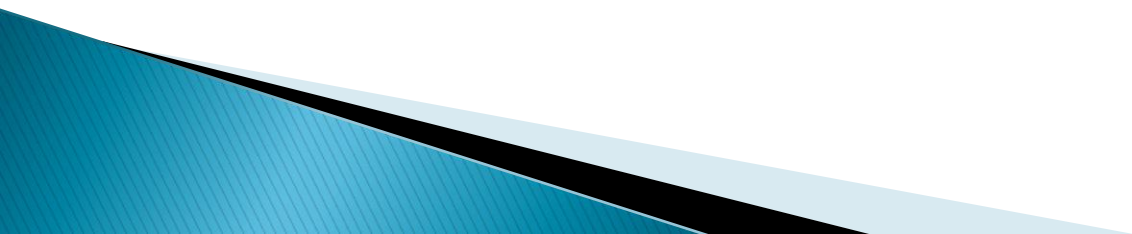
| S.No | Name of the Investigator | Department | Title of the Project | Amount |
|------|--------------------------|-----------------------------------|---|------------|
| 1 | Dr. Ch. S. L. N. Sridhar | Humanities & Sciences (Physics) | Synthesis-Structural-Dielectric and Magnetic studies on Titanium doped nanocrystalline Manganese zinc ferrites | 1,75,000/- |
| 2 | Dr. B. Bapiraju | Humanities & Sciences (Physics) | Surface Boundary layer characteristics from a Mini Boundary layer Mast (MBLM) over a flat Terrain at VBIT Hyderabad (17.28°N-78.43° E) | 50,000/- |
| 3 | Dr. K. Shirish Kumar | Humanities & Sciences (Chemistry) | Spectrophotometric - Thermodynamic and Molecular Modeling studies of Novel Crizotinib with NBS and DBQ | 1,60,000/- |
| 4 | Ms. S. Shylaja | Humanities & Sciences | An Attempt for Developing Smart Agricultural Methods using Nanofertilizers | 1,40,000/- |

▶ PART-B

New initiatives taken during 2017–2018

- Additional classes in M–I, M–II EM, BEEE AND EG
 - BEEE handled by both ECE and EEE Faculty simultaneously
 - Cos and Pos explained in all the classes
 - Framed syllabus for NSS and it has been implemented by JNTUH for all other Engg.colleges
 - Ground work done for starting college journal
 - Students were selected for IICT Visit by conducting screening test
 - For the first time Classes (sports, heritage and culture, Music) were conducted successfully for all the students
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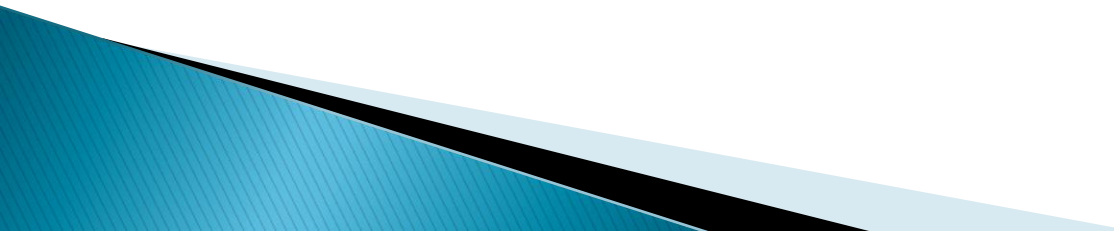




Part-C
Planning for the
Academic year 2018-2019



Date and Composition of Advisory committee

- ▶ Department advisory committee is formed with Principal, HOD, Subject in charges of Chemistry, English, Physics, Mathematics and the following two members from other colleges
 - ▶ 1 Dr.TSPLN Prasad, Physics professor, AV college, Hyd
 - ▶ 2 Dr.Swarnalatha, Mathematics professor, JBIET, Hyd
 - ▶ 3 Dr. A.Sridevi, Professor of English,OU,Hyd
- 

Various requirements and budget

| SUBJECT | MONTH | EVENT | BUDGET |
|--|---|-----------------------------------|------------|
| Mathematics | September November December February | Workshop/Symposium/Guest Lectures | 1,10,000/- |
| English | August October January | Workshop/Symposium/Guest Lectures | 50,000/- |
| Engineering Physics & Engineering Chemistry | November December January | Workshop/Symposium/Guest Lectures | 35,000/- |

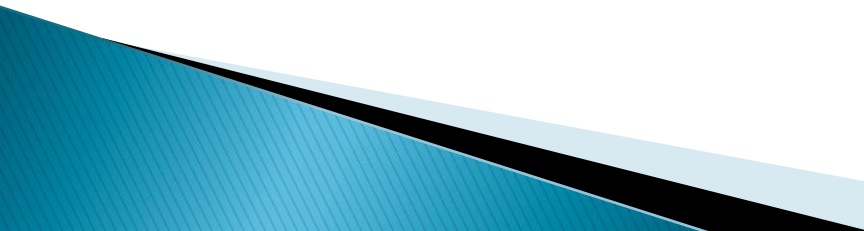
REQUIREMENT FOR LABS

| LAB | BUDGET |
|---------------------------|------------|
| Engineering Physics Lab | 1,00,000/- |
| Engineering Chemistry Lab | 50,000/- |
| English | 1,40,000/- |

Targets & Schedule for major activities

| SUBJECT | MONTH | EVENT | Participants &No |
|--|---|----------------------------------|----------------------|
| Mathematics | September November December February | Workshop/Symposium/Guest Lecture | Students and faculty |
| English | August October January | Workshop/Symposium/Guest Lecture | Students and faculty |
| Engineering Physics & Engineering Chemistry | November December January | Workshop/Symposium/Guest Lecture | Students and faculty |

Targets for the year 2018–2019

- ▶ Improving the student performance
 - ▶ Completing the UGC Projects
 - ▶ Applying for some more projects
 - ▶ Starting Consultancy Activities
 - ▶ Renewal of MOU with CMET
 - ▶ New MOUs with other Research Organisations
 - ▶ FDP with focus on New JNTUH Syllabus
 - ▶ Conducting workshop in collaboration with NIT Warangal
 - ▶ Two weeks induction Programme for I–B.Tech
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VIGNANA BHARATHI INSTITUTE OF TECHNOLOGY
Aushapur(v),Ghatkesar(M)
Department of Humanities and Sciences
 Responsibilities of Department committees(2018-19)

| S.No | Committee | Responsibility |
|-------------|----------------------|---|
| 1 | Time Table | 1.Preparation of time tables 2.Individual time tables 3. Class Adjustments |
| 2 | Exam Branch | 1.Invigilation duties 2.Uploading marks 3.checking marks 4. Prefinal Examinations 5.Exam fee collection 6. Distribution of Hall tickets 7.Students thumb impression |
| 3 | Attendance | 1.Posting of attendance 2.Preparing list of students with less than 75% attendance and giving the same to respective Mentors 3.Posting Daily attendance to parents 4.Prepare the list of students who are bunking some classes |
| 4. | Discipline committee | 1.Overall Discipline of First Year 2. Collecting the list of indisciplined students from the mentors 3. Monitoring the activities of students in canteen 4. See that all the students attend classes in time 5. Not to allow students to come out of the classes in between 6. Class Monitoring-Floor Wise |

| | | |
|----|---------------------------|--|
| 5. | R&D committee | <ol style="list-style-type: none"> 1. Collecting the list of Publications, seminars, workshops, Guest lectures 2. Collecting the status of the UGC Minor projects 3. Maintaining the Data of Any new projects 4. Communication with R&D 5. Inform all the faculty about R&D Presentations. |
| 6 | Assignments/ Tutorials | <ol style="list-style-type: none"> 1. To maintain the list of Number of assignments and tutorials of all the sections 2. To collect the list of students who have not submitted Assignments/Tutorials in time 3. To check that all the Assignments and tutorials are corrected and given back to the students |
| 7. | Events & Guest lectures | <ol style="list-style-type: none"> 1. Induction Programme 2. Parents meeting 2. To Collect the list of the events from the subject incharges along with dates and budget 2. To assist the departments in preparing the various committees. 3. To collect the Report of the event and forward the same to IQAC |

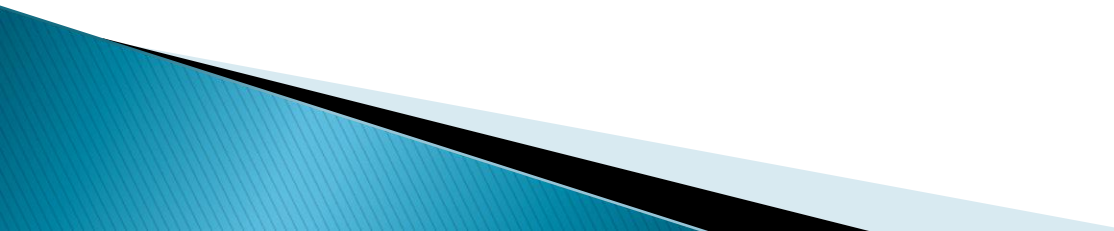
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| 8. | AV Classes/Dept.lectures | 1.To allot different subjects for A.V 2.To collect A.V. Materials from subject incharges |
| 9. | Library | 1.Maintain the list of Books and Journals of the department 2.To maintain department library 3. To collect and submit material for Vignana Shodana and Gignasa |
| 10. | Lab incharges | 1. To maintain the list of experiments and equipment 2.To prepare the list of requirements and Budget 3.List of additional experiments 4. Records and observations 5.Lab exam time tables |
| 11. | Result Analysis | 1.Collection of Results from Exam branch 2.Complete analysis of results |
| 12. | Syllabus Completion | 1.Academic plans 2.Course material files 3.Monthly completion of syllabus 4. Academically weak students list after internal exams 5.Remedial classes |

| | | |
|-----|-------------------|--|
| 13. | Mentoring | <ol style="list-style-type: none">1.Preparing Class wise Mentors list2.Collecting the list of troublesome students3.Checking the mentoring Registers |
| 14. | Department Files | <ol style="list-style-type: none">1.Proper maintenance of all the D-27 files.2. Submitting all the files to IQAC at the end of the year |
| 15. | Subject incharges | <ol style="list-style-type: none">1.Allocation of subjects2.Preparation of Internal question papers and key3. Checking the corrected answer scripts randomly4.Submitting the award lists5.Conducting interviews/Ratification6.Department Advisory committee |
| 16 | Feed Back | <ol style="list-style-type: none">1.Helping IQAC in taking student feed back2.Filing the feedback sent by IQAC |

| | | | Target | Achieved | Remarks | |
|----|-----------------------------|------------------------------|-----------------------|----------|---|--|
| 1. | Result | without any backlog | 50% | 48% | Subjects BEEE,CP effected the results | |
| 2. | Placement | On campus | | | | |
| | | Off Campus | | | | |
| 3. | Extra Curricular Activities | Workshop | | | | |
| | | Guest Lectures | 2 | 2 | | |
| | | Faculty Development Programs | Participated | 38 | 23 | |
| | | | Conducted / organized | | | |
| | | Conferences Organized | | | | |
| 4. | Research | Proposals uploaded | 4 | 0 | For AICTE Projects there is a restriction | |
| | | Proposals approved | | | | |

Suggestions

Suggestions Given By Audience

- ▶ Mentoring Process to be made more effective
 - ▶ Measures to improve communication skill to be adopted
 - ▶ Measures taken to improve students Discipline to be presented
 - ▶ Faculty forum to be activated
- 

THANK YOU