# GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY
## AUTONOMOUS
### CHAITANYA KNOWLEDGE CITY, NH-16, RAJAHMUNDRY 533296

## MINUTES OF 13th ACADEMIC COUNCIL MEETING (ONLINE)

### Venue: VB Board Room, GIET (A), Rajahmundry

**Date:** 26th April, 2022          **Time:** 03:30 PM

## PRESENT

1.  Dr. P. M. M. S. Sarma, Principal & Chairman of Academic Council
2.  Dr. B. Balakrishna, DE, JNTUK
3.  Dr. K.V.S.G. Murali Krishna, DAP, JNTUK
4.  Dr. M. Swaroopa Rani, Professor, CE, UCEK, JNTUK
5.  Dr. N. Leelavathy, Vice Principal – Academics
6.  Dr. S. V. S. N. Murthy, Vice Principal – Administration
7.  Dr. M. V. Sangameswar, Controller of Examinations
8.  Dr. P. R. K. Raju, Director – DMS
9.  Dr. V. Kusuma Kumari, Dean – HBS &  Chairman,  BOS Mathematics
10. Dr. T. Jayananda Kumar, Dean – AA
11. Dr. M.V.S. Babu, Dean- Mining & Petroleum
12. Dr. D. Venkateswarlu, HOD – Civil
13. Dr. D. Ravi Kishore, HOD - EEE
14. Dr. M. Sreenivasa Rao, HOD – Mech.
15. Dr. B. Srinivasa Raja,  HOD – E.C.E.
16. Dr. B. Sujatha, HOD – C.S.E.
17. Dr. V. Subrahmanyam, HOD – A.M.E.

18. Dr. Charan Kumar Ala, HOD – Mining Engg.

19. Md. Ahammad Sharif, HOD – Petroleum Engg.

20. Dr. M. Vijaya Kumar, HOD - M.B.A.

21. Dr. R. Tamil Kodi, HOD-M.C.A.

22. Dr. Shrija Madhu, HOD – L & D

23. Mrs. S. Sunila Sailaja- Chairman - BOS English

24. Mr. Y.D. Sivaprasad, Chairman - BOS Chemistry, ES & NSS Programme Officer

25. Dr. Sarath Chandra Veerla, I/c HOD-HBS & Chairman - BOS Physics

26. Dr. C.M. Henry, Physical Director

27. Mrs. K.Valli Madhavi, Training & Placement Officer

**INVITEES**

1. Er. K. Sasi Kiran Varma, Vice Chairman, GIET Institutions

2. Capt. Dr. D. L. N. Raju, C.E.O., GIET Institutions

3. Dr. P. Subba Raju, General Manager, GIET Institutions

4. Dr. T. V. Prasad, Director of Quality Assurance, GIET Institutions

The following members requested for leave of absence:

1. Dr. M.V.Subba Rao, President, Production and Safety & Operations, Reliance Industries – Industrialist

2. Dr. A. S. Kameswara Rao, Dean – KIMS Educationalist – Medicine

**13.0** The Chairman extended a hearty welcome to the members of Academic Council (AC) of Godavari Institute of Engineering & Technology (Autonomous), Rajahmundry to its Thirteenth Academic Council Meeting.

**13.1** The AC re-confirmed minutes of the Twelfth Meeting of Academic Council of GIET(A) which was held on 10$^{th}$ November, 2021 is attached vide Annexure 13.1.

**13.2 Academic Affairs**

**13.2.1 AICTE's Prime Minister's Special Scholarship Scheme (PMSSS)**

- AC noted that the institute was accorded permission under AICTE's Prime Minister's Special Scholarship Scheme (PMSSS) from A.Y. 2021-'22 to promote national integration by offering the students of Jammu, Kashmir and Ladakh admission to UG programmes.

- One candidate (Ms. Kiran Malhotra - 21551A0536) got admitted (Ref. No. 2021284461) in A.Y. 2021-'22 under PMSSS from Jammu in CSE department.

### 13.2.2 Approval of Minutes of College Academic Committee (CAC) Meetings

The minutes of CAC meetings were noted and approved by the Academic Council and are attached vide Annexure 13.2.2.

### 13.2.3 AICTE – LITE Programme

Members of AC have noted that GIET (A) was selected for AICTE-LITE program and had MoU which was already noted and approved by the previous AC too.

The following points were put up before AC for deliberation in this regard.

1. According to the GRBT 20 regulations approved earlier, we can offer the minor degree in web development only to the non-CSE branches. Is it possible to offer the Advanced Web Development course to CSE as an honors course?

AC noted the Reply from AICTE-LITE as mentioned hereunder.

"Regarding your question on offering Advanced Web Development as *Honors* to CSE students: Our answer is **Yes**.

As per the AICTE LITE Programme, the courses are designed to be integrated as a 20 credit minor degree as outlined in the LITE curriculum handbook. The Minor Degree in Advanced Web Development is a compilation of four courses that is designed in a way that enables students to enrich every skill that they require to remain "industry-ready".

Since the credit requirement to get a Major degree with Honors is also 20 credits, CSE students from your institution can opt for Honors instead of Minor Degree since they are not eligible for the latter as per university regulations. Please do ensure that you inform the University and secure the necessary approvals from the Academic Council and other statutory bodies."

After deliberations the AC approved to offer 'Advanced Web Development' course of AICTE LITE programme as Honors course for CSE and allied branches students.

2. We have allotted 4 credits maximum for a course but in the LITE courses the credits for WD 201 and WD 301 each is 6. How to incorporate this in our curriculum?

AC noted the Reply from AICTE-LITE as mentioned hereunder.

"There is a requirement of minimum 20 credits for getting a Minor Degree and that is met through the set of 4 courses - WD101, WD201, WD301 and WD401. The Minor Degree course curriculum and credits have been approved by the NEAT programme. The curriculum has been shared with AICTE for approval as a Model Curriculum for Minor Degree in Advanced Web Development. AICTE has also issued a letter to your Parent university to approve the curriculum and support the minor degree integration for your students. These are the standard steps that are usually followed in getting approval for introducing a new minor degree and we have done everything from our end so far. With all this, the respective college/Institute should be able to get the approval by the governing authorities for the Minor Degree with the credits specified. Any further questions on this regard you can get in touch with director.fdc@aicte-india.org."

After deliberations, AC opined that as the course was already approved by AICTE LITE, the course can be offered with the designed credits upon due approval by the BoS, and necessary amendment shall be made in the already approved regulations.

## 13.3 Accreditations, Affiliations and Recognitions

### 13.3.1 Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021

Members of AC have noted that Godavari Institute of Engineering & Technology(A) has been acknowledged in the Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021 as a **Band "PERFORMER"** in the category of Colleges /Institutes ( Private / Self Financed) (Technical).

### 13.3.2 Renewal/Sanction of Research Centres

Members of AC noted that the institute submitted applications for renewal of research centres in the departments of ECE, ME, CSE and MBA and for sanction of new research centre in Mathematics. The expert teams visited all these departments and the results are awaited.

## 13.4 Student Affairs

### 13.4.1 Placements

Members of AC have noted the Placement details

The 2018-22 Batch Placement Analysis

- No. of companies recruited : 20
- No. of placements : 400
- Median salary : ₹ 4 Lakhs
- Average salary : ₹ 3.9 Lakhs
- Highest salary : ₹ 20 Lakhs

## 13.4.2 NSS Program

Members of AC have noted the NSS Program activities and the details are as shown below.

| S. No. | Name of the Event | Date on which the event was organized | No. of students participated in the event |
|---|---|---|---|
| 1 | Voter registration awareness programme | 20-11-2021 | 200 |
| 2 | Constitution day online quiz | 26-11-2021 | 250 |
| 3 | Anti drugs & prohibition | 13-12-2021 | 300 |
| 4 | Blood donation at RJY | 20-12-2021 | 125 |
| 5 | Plantation | 21-12-2021 | 100 |
| 6 | Mathematics day | 22-12-2021 | 250 |
| 7 | Vaccination day | 06-01-2022 | 70 |
| 8 | National youth day online | 12-01-2022 | 250 |
| 9 | Republic day | 26-01-2022 | 250 |
| 10 | National mother tongue day | 21-02-2022 | 40 |
| 11 | ISRO Exhibition | 03-03-2022 | 800 |
| 12 | Vaccination (2$^{nd}$ dose) | 04-03-2022 | 60 |

| 13 | Meditation on life skills | 05-03-2022 | 70 |
|----|---------------------------|------------|-----|
| 14 | Women's day | 08-03-2022 | 300 |

### 13.4.3 Co-curricular/Extra Curricular Activities

Members of AC noted the following:

- As a part of the programme 'SABALA - Empowering Women of Andhra Pradesh', Women Empowerment and Grievances (WEG) cell and Campus Cops of GIET (Autonomous) conducted painting and Essay Competitions to the students on    20-04-2022.
- GIET FIESTA (MEDHA & MAITRI) – a Technical-cum-sports and cultural event is celebrated during 22-23 April, 2022 in a grand manner.  Hon'ble Vice Chancellor of our affiliating university JNTUK graced the occasion as Chief Guest in the inaugural ceremony.

### 13.5    Faculty Affairs

### 13.5.1 Faculty members joined

AC noted the list of faculty members who joined the Institute since last Academic Council meeting (Annexure 13.5.1).

### 13.5.2 Faculty members left

AC noted the list of faculty members who left the Institute since last Academic Council meeting (Annexure 13.5.2).

### 13.5.3 Ph.D. Awarded

AC noted the faculty who were awarded Ph.D. since last academic meeting (Annexure 13.5.3).

### 13.5.4  Faculty Recognitions

AC noted the recognitions achieved by the faculty as shown below and applauded them.

- 32 faculty members got certificates for attending AICTE - UHV Online Workshop
- UHV Refresher Part-1 is also been attended by 6 faculty members from various departments

- Dr. D Ravi Kishore published a patent titled- "Improved Boose Converter for Solar PV Applications" on 31/12/2021 (Application No.202141059882 A)

- B.Kavya Santhoshi has filed a patent titled- "AgriTech forming revolution for using PLC solar water and fertilizers pump with new altered nozzle" on 28-10-2021

- An Online FDP was held from 12th to 27th January 2022, conducted by Information Sharing and Analysis Center (ISAC), Hyderabad. Training has been done to 63 faculty members in 1st phase; 27 faculty members got Certified as **Cyber Crime Intervention Officers (CCIO)**

- Two faculty members have undergone training on TTT- Full stack program from Virtusa

- AC noted that the college has 237 Scopus indexed paper publications to its credit. (Annexure 13.5.4)

## 13.6 Assessment and Evaluation

**13.6.1** The list of students of B.Tech., M.Tech., M.B.A., and M.C.A programmes of R14 and R17 regulations, Programme-wise, Supplementary Students Aug/Sept/Oct/Dec 2021 who have become eligible to be awarded degrees, as put up vide the appropriate annexure of agenda were approved by AC. The abstract of eligible students to be awarded degrees are as follows: (Annexure 13.6.1)

| Course | B.Tech | M.Tech | MCA | MBA | Total |
|---|---|---|---|---|---|
| No. of Students | 96 | 0 | 1 | 16 | 113 |

**13.6.2** The AC has deliberated on the result analysis of Regular/supplementary semester end examinations for various programmes (B.Tech., M.Tech., MBA and MCA) held for even semesters of academic year 2020-'21 and odd semesters of academic year 2021-'22 and approved the results which were ratified earlier by the Results Committee. (Annexure 13.6.2)

**13.6.3** The AC noted the details provided in the lists of malpractice cases found in academic years 2020-'21, 2021-'22 for all UG and PG programmes and approved the same.

### 13.7  Deliberation and Approval items

#### 13.7.1  Eligibility criteria both for Honors and Minor as per APSCHE- The same shall be followed?

- AC opined that same eligibility criteria shall be followed.

#### 13.7.2 Eligibility criteria for Lateral Entry students to offer Honors & Minor degree program

AC after deliberations, decided to admit all interested lateral entry students to undergo Honors/Minor programmes if the results of II year I semester were not declared before the commencement of the above. However, after declaration of the above result, if any student becomes ineligible, he/she shall be dropped from the Honors/Minor programme.

#### 13.7.3 Internships after 2-2 and 3-2 evaluated in 3-1 and 4-1 for B.Tech programs: Can we consider - Industrial Training/Mini project/ MOOCs certificate courses ( due to no Summer break)?
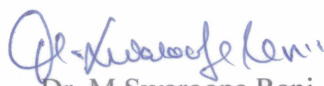
AC approved to consider Industrial Training/Mini project/ MOOCs certificate courses with credits validation as the cause is very much genuine.

### 13.8  Any other item(s)- Conclusive Remarks

There being no other item for discussion, the meeting concluded with thanks to the Chair.
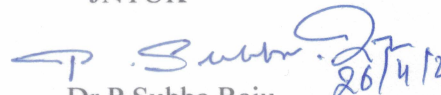

Dr. B.Balakrishna
DE, JNTUK

Dr. K.V.S.G.Murali Krishna
DAP, JNTUK

Dr. M.Swaroopa Rani
Professor, CE, UCEK
JNTUK


Er.K.Sasikiran Varma
Vice Chairman &.
Special Invitee

Dr.Capt.D.L.N.Raju
C.E.O. &
Special Invitee

Dr.P.Subba Raju
General Manager &
Special Invitee


Dr. T.V.Prasad
Director of Quality Assurance

Dr.S.V.S.N.Murthy
Vice Principal (Admn.)

Dr.M.V.Sangameswar
Controller of Examinations

Dr. P.R.K.Raju
Director – DMS

Dr.V.Kusuma Kumari
Dean-HBS
Chairman BoS - Mathematics
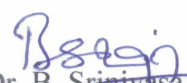
Dr.T.Jayananda Kumar
Dean – AA

Dr.M.V.S.Babu
Dean- Mining & Petroleum

Dr.D.Venkateswarlu
HOD-Civil

Dr.D.Ravi Kishore
HOD -  E.E.E

Dr.M.Sreenivasa Rao
HOD – Mech

Dr. B. Srinivasa Raja
HOD – ECE

Dr.B.Sujatha
HOD – CSE

Dr.V.Subrahmanyam
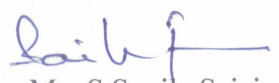HOD – A.M.E.

Dr. Charan Kumar Ala
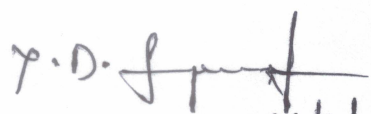HOD- Mining Engg.

Mr.Md.Ahammad Sharif
HOD- Petroleum Engg.
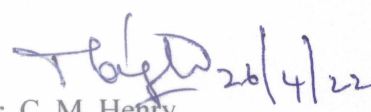
Dr. M Vijaya Kumar
HOD – MBA

Dr. R.Tamilkodi
HOD – M.C.A.

Dr. Shrija Madhu
HOD- L &D

Dr.Sarath Chandra Veerla
BOS Chairman, Physics

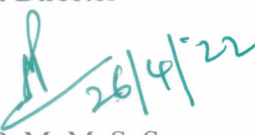Mrs.S.Sunila Saiaja
Chairman, BOS English

Mr.Y.D.Sivaprasad
Chairman, BOS Chemistry, ES
NSS Programme Officer

Mrs. K.Vallimadhavi
Training & Placement Officer

Dr. C. M. Henry
Physical Director

Dr. N. Leelavathy
Vice Principal (Academics)

Dr. P. M. M. S. Sarma
Principal & Chairman, AC