



**PSN College of Engineering and  
Technology(Autonomous)  
Melathediyoor, Tirunelveli–627152**

**The 12<sup>th</sup> Governing body meeting was held on 07.05.2022, Saturday, 11.00 am through Zoom Plat form**

**The following members were present in the meeting**

- 1.Dr. P. Suyambu**, Founder & Chairman of PSN Educational and Charitable Trust, Chairman, Governing Body, PSNCET.
- 2.Dr. T. RugmonySuyambu**, Chairperson, PSNCET, Special Invitee.
- 3.Er. P. S. Jayaram**, Vice Chairman, PSN Educational and Charitable Trust, Special invitee.
- 4.Dr. B.V. Pawar, Professor**, Department of Computer Science, North Maharashtra University, Jalgaon, Maharashtra. UGC Nominee
- 5.Dr.P.Anantha Kumar**, Professor, Information Technology, MIT Campus, Anna University, Chennai. Anna University Nominee
- 6.Dr. S. Ganesan**, Director, Health center, Anna University, Chennai, Management Nominee.
- 7.Dr. S. Sundar**, Director, NIT Mizoram. Management Nominee.
- 8.Dr. P. Mishra**, Former Principal Officer, Mercantile Marine Department, Chennai, Management Nominee
- 9.Dr. S. Karthikesan**, Former Director,ISRO, Management Nominee.
- 10.Er. A. Andrew**, AGM, Power Plant Piping Unit, BHEL, Management Nominee.
- 11.Mr. A. Ezhilmaran**, Managing Director, Axis Global Automation Pvt, Ltd, Coimbatore, Industrialist.
- 12.Mr.R.Ramakrishnan**- Advocate , Thirunrlveli- Management Nominee
- 13.Dr. P. Selvakumar**, Executive Director, PSNCET, Special Invitee.
- 14.Dr. R. Madhavan**,Controller of Examinations, Special Invitee.
- 15.Dr. K.Velu Raja**Senior Professor of Physics, PSNCET, Teacher Representative.
- 16.Dr. S.P. Umayal**, Dean, Electrical & Electronics Engineering, PSNCET, Teacher Representative.
- 17.Dr. X. SahayaShajan**, Director (Academics), PSNCET, Special Invitee
- 18.Dr. V. Manikandan**, Principal, PSNCET, Ex Officio.

**The principal welcomed the governing body members.**

## II. RATIFICATION OF MINUTES OF 11<sup>th</sup> GOVERNING BODY MEETING

The minutes of 11<sup>th</sup> Governing Body meeting was held through Zoom on 17/07/21, 10.30 am is placed for ratification **and is ratified.**

Minutes of 11<sup>th</sup> governing body meeting (Appendix 1)

## III. REPORT OF PRINCIPAL

### The principal presented the report

#### 1. Introduction of New Governing Body Members

- **Dr.P.Anadhakumar**, Professor, Information Technology, MIT Campus, Anna University, Chennai. Anna University Nominee.
- **Dr. S. Sundar**, Director, NIT Mizoram. Management Nominee.

**The new member were introduced by the principal**

#### 2. Appointments of important posts

##### a. Convener

- |  |                                     |
|--|-------------------------------------|
| 1. Grievance Redressal Committee       | - Dr.M. Varghese HoD/ CSE           |
| 2. Ombudsperson                        | - Dr. Christopher (Rtd. Professor), |
| 3. Disciplinary Committee              | - Dr. V. Manikandan, Principal      |
| 4. Anti-Ragging Committee              | - Dr. V. Manikandan, Principal      |
| 5. Complaint Committee                 | - Dr. V. Manikandan, Principal      |
| 6. Visaka Women Harassment Cell        | - Dr. S.P. Umayal, Dean - EEE       |
| 7. Entrepreneurship Development Cell   | - Dr. K. Chandrasekar AP/Aero       |
| 8. SC/ST Committee                     | - Prof. K. Sudhakar AP/MAE          |
| 9. Industry Committee                  | - Dr. Christopher Columbus Prof/CSE |
| 10. Anti-drug committee                | - Dr.K.Velu Raja Prof S&H           |
| 11. Student counseling ( Non-academic) | - Dr.K.Velu Raja Prof S&H           |

##### b. Coordinators

Extra Credits Coordinator - Dr.R.Madavan, COE

##### c. Chief Superintendent

Dr. A.M. Shanawaz, Professor and Dean - Mechanical and Automation Engineering

The new appointment of important posts was ratified by the governing body

#### 3. Academic Achievements

The following faculty members registered their PhD degree during this period

1. Ms.LedbinVini - Electronics and Communication Engineering

2. Ms.R.Madhumitha - Electronics and Communication Engineering
3. Mr.P.Mathan - Mechanical Engineering
4. Mr.S.Paramasivan -Mechanical Engineering

The following research scholars of our research centers have successfully completed their PhD degree during this period.

1. Mr. C.R. Rajesh - Electronics and Communication Engineering
2. Mr.A. JeyaMurugan - Electronics and Communication Engineering
3. Mr.T.SreeekeshNamboodiri - Computer Science and Engineering
4. Mr.S.C.Ramesh - Computer Science and Engineering
5. Mr.G. KharmegaSundararaj -Computer Science and Engineering
6. Mrs.S. Rajashree -Computer Science and Engineering
7. Mr.T.Aathmanesan - Mechanical Engineering

The governing body members congratulated the faculties for the above achievement.

#### **4. Business Innovation and Incubation Centre**

PSNCET Business Innovation & Incubation Centre (PSNCET – BIIC) is inaugurated in our campus in the month of April 2022 and the works are going on to register this center as Section – VIII Company.

#### **5. Memorandum of Understanding Signed**

##### **21 MoUs were signed by various departments**

##### **Department of Civil Engineering has signed two MoUs**

- Federation of Civil Engineers of Tamil Nadu & Pondicherry on 30<sup>th</sup>Sept, 2021for 5 years
- Historical Heritage Research Centre ,Tirunelveli on 20<sup>th</sup>November, 2021 for 3 years

##### **Department of Computer Science and Engineering has signed two MoUs**

- Strydo Technologies Pvt.Ltd of Vellore for 3 years
- Slogic Solutions of Chennai for 2 years

##### **Department of Electrical and Electronics Engineering has signed three MoUs**

- SSV Transformers, Chennai, Tamil Nadu, India for 3 years
- RAGAVA BUILDERS of Tirunelveli for 3 years
- VEL ELECTRONICS ofTenkasi, Tamil Nadu for 3 years

##### **Department of Electronics and Communication Engineering has signed five MoUs**

- Trinity skill works Pvt.Ltd,Thiruvananthapuram, Kerala for 5 years
- Livewire of Palayamkottai, Tirunelveli for 5 years
- Gallant Info of Tirunelvelifor 5 years
- E-dot Technologies of Tirunelveli for 5 years

- Winways Complete Open source Pvt.Ltd, Madurai for 5 years.

#### **Department of Mechanical and Automation Engineering has signed one MoU**

- Spiro projects Tirunelveli for 2 years

#### **Department of Mechanical Engineering has signed eight MoUs**

- Microtome Automation Pvt Ltd., Coimbatore for 3 years
- Sri PA Industries, Coimbatore for 3 years
- Goodwin Motors, Chennai for 3 years
- Vikram Engineering Industry, Tiruchirapallil for 3 years
- Petro gang paints, Dharmapuri for 3 years
- Kriatech Industries, Chennai for 3 years
- SIMTek Technologies, Chennai for 3 years

#### **INTERNATIONAL MOU**

MoU signed between PSNCET and University Malaysia Pahang, Malaysia is under renewal process for next 5 years.

The governing body was impressed by (PSNCET – BIIC) and expected more number of startup company in coming year from PSNCET. Also appreciated the TEAM for MoU in particular the PSNCET and University Malaysia Pahang, Malaysia, suggested to include the next five year plan in the MoU While renewing

### **6. Research & Student Activities**

#### **International Conference**

An international virtual conference on Computational Engineering was organized on 18<sup>th</sup> and 19<sup>th</sup> March, 2022.

#### **Journal publications**

91 Research papers were published in journals. A sum of Rs. **1.5 lakh** is provided to the research scholars in our institute as seed money.

#### **Conference publications**

43 Research papers were presented in international conferences by our faculties.

#### **Books and Book chapters authored**

- **Dr.M.Varghese, and Dr. R. Madhavan, and Dr. G. KharmegaSundararaj** ,Department of Computer Science and Engineering has authored a book titled JAVA PROGRAMMING published by Charulatha Publications, Chennai.
- **Dr. A. Bhuvanesh**, “Generation Expansion Planning For Tamilnadu Aiming A Low Carbon Future: Generation Expansion Planning” Publisher: Notion Press; 1st edition.
- **Dr. A. Bhuvanesh**, “Optimal Placement of Distribution Generators Using Evolutionary

Algorithms: Optimal Placement of Distribution Generators” Notion Press; 1st edition.

- **K. Arunprasath**, V Arumugaprabu, P Amuthakkannan, R Deepak Joel Johnson, S Vigneshwaran, Development in Additive Manufacturing Techniques, Springer, March 2022.
- V. Arumugaprabu, **K. Arunprasath**, V. Manikandan, K Naresh, S Ilangovan, DC Naveen, Thermal Performance and Fire Resistance Studies on Filler Based Natural Fiber Polymer Composites-A Review, Encyclopedia of Materials and Polymers, Elsevier, March, 2022.
- **K. Arunprasath**, P. Amuthakkannan, V. Arumugaprabu and S. Kalirasu Manufacturing Technology and Experimental Applications, Bentham Publishers, March 2022, UAE.
- **K Arunprasath**, V Arumugaprabu, P Amuthakkannan, R Deepak Joel Johnson, S Vigneshwaran, Development in Additive Manufacturing Techniques, Springer, Cham, 2022.
- Arun Prasath Kanagaraj, Amuthakkannan Pandian, Veerasimman Arumugaprabu, Rajendran Deepak Joel Johnson, Vigneswaran Shanmugam, **Vairavan Manikandan**, Dynamic Mechanical Behavior of Hybrid Flax/Basalt Fiber Polymer Composites, WILEY-VCH GmbH, 2021.
- Rajendren Sundarakannan, Vigneswaran Shanmugam, Veerasimman Arumugaprabu, **Vairavan Manikandan**, Paramasivan Sivaranjana, Development and Sustainability of Biochar Derived from Cashew Nutshell-Reinforced Polymer Matrix Composite, WILEY-VCH GmbH, 2021.

#### Patents Filed

- **Dr. R .Satheesh Raja**, Professor, Department of Aeronautical Engineering has filed a patent on Identification of the thermal Diffusivity of metallic alloys using a periodic temperature field.
- **A.M.Shanawaz**, Professor and Dean - Mechanical and Automation Engineering has published a patent on “Evaluation of Mechanical Properties and Stability of Lignocellulosic Briquettes”.
- **Dr.M.Vigneshkumar**, has filed a patent on “IoT based real-time landslide monitoring system”, Application Number: 202241003212

#### 7. Invited talk in conferences/expert lectures

- Dr. P. Yuvanarasimman, Department of Aeronautical Engineering was invited as a Resource Person for the Workshop on Critical Thinking and Innovation in design organized by Muthammal Polytechnic College, Rasipuram on 12.04.2022
- Dr. C. Mariyal, Department of Electrical and communication Engineering was invited as a reviewer for the Symposium organized by PSNITS, Tirunelveli on 30.03.2022
- Dr. K. Arunprasath, Department of Mechanical Engineering was invited as a Resource

Person for the Symposium on Composite Material and its Engineering applications organized by PSNITS, Tirunelveli on 16.02.2022

- Dr.A.Bhuvanesh, Department of Electrical and Electronics Engineering was invited as a reviewer for the International Conference on Smart Technologies and Applications (ICSTA -2022) by Ramco Institute of Technology, Rajapalayam on 11.03.2022
- Dr.A.Bhuvanesh , Department of Electrical and Electronics Engineering, was invited as a reviewer for the Technical Symposium by PSNITS on 31.03.2022
- Dr.A.Bhuvanesh , Department of Electrical and Electronics Engineering, was invited as a Resource Person for the FDP on “Bio-Inspired Optimization Techniques for Electrical Engineering Applications” by Ramco Institute of Technology, Rajapalayam on 21.02.2022 to 23.02.2022

**The governing body members congratulated the faculties for the journal publication. They appreciated the management for sponsoring faculty for conference and financial support for Pattern filing. They advised the faculty to submit research grant to the various funding agencies such as DST, AICTE , UGC and other bodies.**

<b>AcademicActivity</b>	<b>Aero</b>	<b>Civil</b>	<b>CSE</b>	<b>EEE</b>	<b>ECE</b>	<b>EIE</b>	<b>Marine</b>	<b>MAE</b>	<b>Mech</b>	<b>S&amp;H</b>	<b>MBA</b>	<b>Total</b>
<b>Symposium Conducted by department</b>	1	1	1	1	1				1			<b>6</b>
<b>Seminars/Conference/Workshop Organized</b>	3	3	14	8	4	1	1	4	3	5	2	<b>48</b>
<b>FDP/Seminars/Conference/Workshop Attended by Faculty</b>	2	5	27	2	4	4		11	4	6	2	<b>67</b>
<b>Guest Lectures Organized/Delivered</b>		1	2	1	1						3	<b>8</b>
<b>FDP Organized</b>			1									<b>1</b>
<b>Industrial Visit</b>	1		1					1	2		1	<b>6</b>
<b>Internships</b>	1		13	3	4	2	1	5			50	<b>79</b>
<b>Extension Activities</b>	1		2	1	1			1	3			<b>9</b>
<b>Publications in Conference Proceedings/ students</b>	6	10						1				<b>17</b>
<b>Seminar/Workshop / Conference Attended by Students</b>	6	1	12	1	14	2			1			<b>37</b>
<b>Placement</b>	19	11	20	18	16	0	2	21	24		11	<b>142</b>
<b>Value Added Courses Conducted</b>	2		3	3	3	1	4	4	4			<b>24</b>
<b>E-Content Developed by Faculty</b>	7	10	13	12	9	7	8	4	6		2	<b>78</b>
<b>Co-Curricular Activities</b>	8	14	23		1	1						<b>47</b>
<b>Extra-Curricular Activities</b>	2	16		34	1		1		1			<b>55</b>

The governing body members congratulated the faculties for organizing conference and for their participation in seminar and workshop. More particular for the e-content developed. The students participation in various events were appreciated by the governing body

## **8. Grants received**

Mr.P.Suresh, Director of Physical Education received a grant of Rs.6.5lakhs from AICTE for conducting a sports faculty development programme. The two weeks programme was conducted in the month of April, 2022. 25 Physical Directors from various institutions across the state were benefitted.

**The governing body members congratulated the Physical Education for organizing FDP, and advised to organize more FDP as per the guidelines of NBA**

## **9. Establishment of new laboratories**

- Alan Turing Center for computing was established in department of Computer science and Engineering
- Nicola Tesla Electrical Simulation Laboratory was established in department of Electrical and Electronics Engineering

**The appreciated the management for the additional lab facilities created**

## **10. Knowledge resource Centre**

In Knowledge Resource Centre(KRC) the following resources/software have been upgraded/updated during this period.

- Subscription of Delnet at a cost of Rs.13,570/-
- Subscription of J-Gate at a cost of Rs.62,424/-
- Subscription of Science Direct (E-Books) at a cost of Rs.4,00,000/-
- Subscription of Science Direct (E-Journals) at a cost of Rs.7,00,000/-
- Purchased books and magazines at a cost of Rs.43,667/-
- Subscription of E-Journals at a cost of Rs.1,15,300/-

## **11. Up gradation of classrooms with ICT tools**

3 classrooms have been upgraded as smart classrooms at a cost of 4.5 lakhs.

**They governing body appreciated the management for the new addition in library and encouraged the faculty to use ICT tools effectively appreciated the for the use of ICT tools based content development.**

## **12. Activities of IQAC**

- 21<sup>st</sup> IQAC Executive committee meeting was held on 08.12.2021.
- An Awareness programme on “ISO 9001-2015” for teaching and non-teaching staff was organized on 15.02.2022. Prof.Antony/Marine was the resource person.
- ISO surveillance Remote audit by External Auditors was conducted on 11.04.2022.



- Academic audit was conducted from 06.04.2022 to 08.04.2022.
- Marine engineering department received A<sup>+</sup> status in the recent inspection by DGS held on 25-02-22
- NAAC - Self Study Report (SSR) supporting documents verification audit was held from 22.02.2022 to 28.02.2022.
- 3<sup>rd</sup> Cycle NAAC – SSR was successfully submitted on 07.02.2022.
- The Data Validation and Verification (DVV) were received on 21.02.2022 and subsequently suitable responses with necessary document were uploaded in NAAC web portal on 08.03.2022.
- A guest lecture on “Outcome based education – CO PO mapping” was organized for faculty members on 31.08.2021
- IQAC guest lecture on” Role of IQAC in higher educational institution” on 17.11.2021 by Dr.Arundhati Chakrabarti, IQAC coordinator & Vice Principal KC College of Engineering and Management Studies and Research,Thane East.
- One day seminar was organized on“MATLAB Fuzzy logic toolbox”for faculty members on 09.11.2021.
- One day workshop was organized for faculty members on the topic of “Effective Classroom Communication” by Dr.M.SriVidhya alias Thangalakshmi AP/English, St.John’s College, Palayamkottai, Tirunelveli on 02.04.2022.
- A workshop on “Outcome Based Education –PO attainment” was conducted for faculty members on 12.2.2022. Dr.S.P.Umayal, Dean/EEE was the resource person.
- NIRF presentation was held on 10.2.2022.
- Training on ERP for teaching faculty was conducted on 19.08.2021.
- The feedback received from the stake holders on curriculum, syllabus revision, and institution improvement is analyzed and action taken report is discussed. (Appendix – 2)

### 13. Activities of NSS/YRC/RRC/Women’s Empowerment cell

- Kabasura kudineer was distributed at PSNCET on 12.11.2021. 75 people were benefitted
- A Health Screening test was organized jointly with Meenakshi Mission Hospital and Research Centre, Madurai atPSNCET on17.03.2022. 133 people werebenefitted.
- A blood donation camp was organized jointly with Meenakshi Mission Hospital, and Research Centre, Madurai atPSNCET on22.03.2022.
- NSS Special Camp was organized at Pettai rural village on 24.03.2022 to 30.03.2022. 50

students participated.

- One day workshop on “Entrepreneurial opportunities for women” was conducted by PSNCET women empowerment cell and PSNCET - BIICon 25.03.2022. Dr.T.Sakthi AP/S&H, KRIC Coordinator, National Engineering College,kovilpatti was the resource person. 150 participants attended the programme.
- JCI India Zone 18, Mahendra Pride and Naandi Foundation conducted a five day Skill development programme on “Business innovation thinking and entrepreneurship development for women” from 14<sup>th</sup> February to 18<sup>th</sup> February 2022. 100 participants attended the programme.
- Awareness programme on girl safety was conducted on 18<sup>th</sup> February 2022. Dr.SP.Umayal addressed the students on their safety measures. 46 students participated.
- Seminar for teaching and non-teaching women staff on health, hygiene and safety was conducted on 10.03.2022. 25 participants attended the programme.

#### 14. Sports Activities

Sl. No	Date	Name of the event	Title of the event	Position	No.of participants
1	14.03.21-15.03.21	Hockey-Men	Anna university-Zone 18 Inter College Tournament	First	96
2	25.03.21-26.03.21	Volleyball -Men	Anna university-Zone 18 Inter College Tournament	First	144
3	16.03.21- 17.03.21	Basketball - Men	Anna university-Zone 18 Inter College Tournament	Third	108
4	29.03.21-30.03.21	Kabaddi-Men	Anna university-Zone 18 Inter College Tournament	Third	240
5	18.03.21- 21.03.21	Cricket-Men	Anna university-Zone 18 Inter College Tournament	Participation	336

**The governing body appreciated the IQAC, NSS and the sports team for their contribution for the college development.**

#### 15. Placements

Totally 142 students of 2020-21 batch were placed.

**The governing body suggested improving placement activities in campus to get placement with higher package and make students undertake more industrial visit and implant training in companies.**

## 16. Formation of Various Clubs

To provide holistic education by balancing academic with extracurricular activities the following clubs were started.

<b>Club Name</b>	<b>Coordinator Name</b>
1. Maths club	:Mr.A.Santhanamahalingam, Asso Prof /Maths
2. Fine arts club	:Dr.J.Leemarose, Asso Prof/EEE, Ms.V.Jenitha AP/EEE
3. Literary club	:Ms.A.ManikaVasuki, AP/English, Ms.S.Asha, AP/English
4. Science club	:Ms.G.Annamathi, AP/Chemistry
5. Quiz club	:Dr.D.Balamurugan, AP/MBA
6. Environmental club	:Ms.S.Mahalakshmi, AP/Civil
7. Green campus club	:Mr.B.Muthuramu AP/Civil
8. Creativity and innovation club	:Dr.K.Arunprasath AP/Mech, Mrs.S.Indhumathi AP/EEE
9. Motivational club	:Mr.K.Sundarajan Prof/MBA
10. Trekking club	:Mr.C.Indrakumar, AP/Marine
11. Health & Hygiene club	:Mr.S.Amosedinakaran, AP/EEE
12. Photography club	:Mr.K.Jebastin, AP/ECE
13. Rural development club	:Mr.P.Mathan AP/Mech
14. Swatch Bharath club	:Mr.S.Paramasivan, AP/Mech
15. Robotics club	:Mr.S.R.Stalin, AP/MAE
16. Artificial intelligence club	:Mrs.I.Yamunabee, AP/CSE
17. Rotract club	:Dr.G.Nallasivan, Prof/CSE
18. Industrial safety club	:Mr.G.Peterpackiyaraj, AP/CSE
19. Tamil Mantram	:Dr.R.Madavan, COE
20. Aircraft modelling club	:Mr.K.Esakkimuthu, AP/Aero
21. Trash to treasure club	:Dr.K.Chandrasekar, Prof/Aero
22. Moral club	:Dr.AnbuDurai, AP/Chemistry
23. Music club	:Ms.V.Selvalakshmi AP/ECE
24. Women development club	:Dr.I.Ambika, Deputy ,COE
25. Sports club	:Mr.P.Suresh, PD
26. Handicraft Club	: Mrs.Yamuna Bee, AP/CSE

## 17. Renovation of road and extension of gardening area

The bitumen roads were re-laid throughout the campus. The paver block roads and green landscaping have been expanded.

### **18. Renovation works**

The toilets of Men's hostels are being renovated at a cost of 25 lakhs.

### **19. New Laboratories**

The following laboratories are being setup.

1. Modelling and Simulation Computer Laboratory – Civil Engineering Department
2. Computational Fluid Dynamics Laboratory – Aeronautical Engineering Department
3. Innovation Laboratory
4. 3D Printing Laboratory – Mechanical Engineering Department

### **20. Staff welfare scheme**

- Group health insurance scheme has been implemented for all teaching and non-teaching staff from this academic year.
- Children's Day Care Room has been set up at a cost of 2 lakhs for the benefit of children of all staff.

**The governing body encouraged all the clubs to be active and appreciated the management for the infrastructure development**

### **21 Admission:**

**Totally 326 number of UG and 140 PG students were admitted in this year. The marine engineering admission was improved well while comparing to previous year.**

### **22. Action Plan**

- It is planned to introduce new Regulation R2022 for students admitted from the academic year 2022-23. The curriculum is framed according to the guidelines of AICTE and UGC. It is decided to enhance the CBCS version existing in our college.
- As per the new norms eligibility criteria prescribed by Director General of Shipping (DGS), Mumbai, a student can join B.E. Marine Engineering course if he/she has appeared for IMU examination. Hence it is decided to train interested +2 students for the examination. Also it is decided to approach DGS and appropriate bodies to postpone the implementation of the examination till the students get familiarized above said new norms.
- Establishment of the PSNCET Co-operative store is in progress.
- It is planned to apply for NBA for 3 UG programs: Mechanical Engineering, Electrical and Electronics Engineering, Computer Science and Engineering.

- Planned to improve admission by advertising through digital media

**They wished us to get good grading in NAAC and to apply for NBA.**

## **V. REPORT OF THE CONTROLLER OF EXAMINATIONS**

The report of the controller of examination on the results of the end semester examinations of April/ May 2021 and Oct /Nov 2021.

(Appendix - 3)

## **VI. ACADEMIC COUNCIL**

i) The minutes of the 13<sup>th</sup> Academic Council is placed for ratification

(Appendix - 4)

**The minutes of the 13<sup>th</sup> Academic Council is ratified.**

## **VII. FINANCE COMMITTEE**

- The minutes of the Eleventh Finance Committee meeting which was held on 28.04.2022 is placed for Approval (Appendix - 5)

## **VIII. BUDGET FOR THE FINANCIAL YEAR 2022-2023**

(Appendix – 6)

The budget proposal for the academic year 2022-2023 is placed for discussion

**The Finance committee and the budget proposal was approved by the governing body**

## **IX. ANY OTHER MATTERS BROUGHT FORWARD BY THE MEMBERS/ Discussion and suggestion**

Suggestion of the governing body members on the 12<sup>th</sup> meeting held on 07.05.2022 at 11.00.A.m.

1. Average impact factor for journals published by faculty shall be incorporated in the report
2. Budget may be classified as recurring including salary, non recurring, infrastructure/ Capital developments and assets.
3. They wished us to get good grading in NAAC and to apply for NBA.
4. **Governing body members appreciated the IQAC activities, the feedback system from the stake holders for the improvement of curriculum, syllabus, institution and action taken.**
5. Placement of students shall be improved as well as to compare the placement of previous year with current year which is considered to be the performance indicator. They also asked to improve students placement
6. They suggested submitting proposal in semiconductor area which is blooming now. The government is encouraging the proposal in this area as, India want to be the Hub of semiconductor Engineering

7. They suggested getting good grants from AICTE, DST and other organizations. They asked faculty to submit more research proposals and get grants for engineering projects and requested to include such list in the report.
8. To have more active MOU's and make students to participate in internship and do projects in those companies.
9. They asked about the lab establishment for the upcoming new course of biomedical and robotics engineering. Principal replied that quotations are being received and comparative statements are prepared. As the lab is only for third semester once the course is approved by the university purchase order will be sent for procurement of the equipments.
10. They suggested going for Deemed to be University status. Chairman replied that after peer team visit by NAAC the work for Deemed to be University status will be started.
11. They suggested creating more public view of the institution. To make public awareness and increase visibility of the institution and its activities more webinar, invited lecture, FDP and all such platform to be integrated.
12. To have resource persons for guest lecture from other states especially from north India as well as to invite participants from other states for these activities.
13. They asked to improve consultancy.
14. They suggested improving placement activities in campus and make students undertake more industrial visit and implant training in companies.
15. Suggested to attract start up and expected to establish start up in coming year.
16. They suggested preparing newsletter and circulating it to the members so that they will have regular touch with the institution.
17. Activities of the college during this one year from July 2021 to May 2022 were appreciated by all the members. Principal assured them that all the suggestion will be implemented in forth coming years

The meeting came to end at 1.15 pm with vote of thanks by principal

