



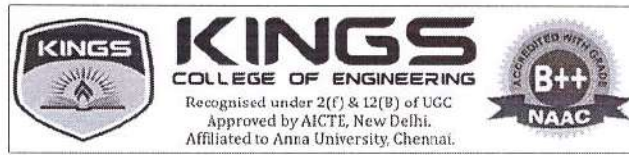
**ACADEMIC YEAR 2021 – 2022**

**PROGRAMME ADVISORY COMMITTEE**

<b>S.No</b>	<b>DEPARTMENT</b>	<b>PAGE NO</b>
1	Civil Engineering	1 -8
2	Computer Science Engineering	9 - 10
3	Electronics and Communication Engineering	11 - 14
4	Electrical and Electronics Engineering	15 - 20
5	Mechanical Engineering	21 - 26
6	Science and Humanities	27 - 35

*K. C. [Signature]* 22/8/22  
**IQAC COORDINATOR**

*J. [Signature]* 22/8/2022  
**PRINCIPAL**  
**PRINCIPAL**  
 Kings College of Engineering,  
 PUNALKULAM - 613 303.



**DEPARTMENT OF CIVIL ENGINEERING**

**PROGRAMME ADVISORY COMMITTEE  
RECOMMENDATIONS AND FEEDBACK**

**ACADEMIC YEAR (2021-22)**

**KINGS COLLEGE OF ENGINEERING**

**Punalkulam,  
Gandarvakottai Taluk,  
Pudukottai District,  
Tamil Nadu - 613 303.**

**Ph : 04362 - 282474 / 282676 Mobile No: +91**

**6380989024**

**Fax : 04362-282494**

## PROGRAMME ADVISORY COMMITTEE - REVIEW REPORT

ACEDMIC YEAR 2021-2022 (ODD & EVEN SEM)

### APPRECIATIONS:

- ❖ Department activities are good.
- ❖ PCE activities are appreciable.
- ❖ Implementation of VAC is good.
- ❖ Support for slow learners is noteworthy.

### SUGGESTIONS FOR IMPROVEMENT:

- ❖ Organize more skill enhanced training/workshops in department.
- ❖ Student participation in external events shall be increased.
- ❖ Encourage student internships in TIER 1, 2 Companies.
- ❖ In-plant training, Industrial visits to be increased.
- ❖ R&D activities and staff publication shall be strengthened.
- ❖ Need more focus on results to increase student admission.
- ❖ Latest software's can be trained to students to support placement activities.
- ❖ Placement activities to be fortified more to promote admission.

REVIEWED BY



27/2/23

Dr. E. SARAVATHAN, Ph.D.  
Sr. Asst. Professor,  
School of Civil Engineering,  
SASTRA University,  
TRANJAVUR- 613 401.



**Dr. S.E.Saranathan**

**Professor**

**saranaathan@civil.sastra.edu**

**Department of Civil Engineering**

**SASTRA DEEMED TO BE UNIVERSITY**

**Tamilnadu, INDIA**

**Ph.D from Indian Institute of Technology - Dhanbad**

  
28/02/2023  
**PAC MEMBER**

  
28/2/2023

  
28/02/2023  
**HOD/CIVIL**

**PROGRAMME ADVISORY COMMITTEE**

**ACEDMIC YEAR 2021-2022 (ODD & EVEN SEM)**

**RECOMMENDATIONS/REMARKS**

Review by

Dr. E.Saranathan, SASTRA University, Thanjavur

**APPRECIATIONS:**

- ❖ Department activities are good.
- ❖ PCE activities are appreciable.
- ❖ Implementation of VAC is good.
- ❖ Support for slow learners is noteworthy.

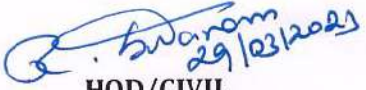
**SUGGESTIONS FOR IMPROVEMENT:**

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- ❖ Student participation in external events shall be increased.
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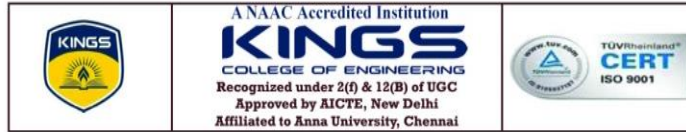
**ACTION TAKEN/OUTCOME**

- Planned to organize a workshop on 31.03.2023 for diploma students.
- Students are encouraged to participate in external events. Students from 2<sup>nd</sup> year and 3<sup>rd</sup> year have participated in symposium at Arasu College of Engineering, kumbakonam & Sudharasan College of Engineering, Pudukkottai and won prizes in various events.
- Our third year students have undergone industrial training according to their domain interest and reports were submitted.
- 3 students from second year have visited construction site of Oriental Structural Engineers Ltd at Ariyalur on 23.03.2023 as a continuation of the MOU with Oriental Structural Engineers Ltd.
- Revision classes for IV year and coaching classes for II Year & III Year students was scheduled to support the slow learners.
- M/s AGF Tecnic and M/s MDS Engineering services visited our college for campus interview and so far 11 offer letters was received by students.

  
DEPT. PAC MEMBER

  
HOD/CIVIL

  
PRINCIPAL



**ACADEMIC YEAR 2021-2022**

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**PROGRAMME ADVISORY COMMITTEE  
RECOMMENDATIONS AND FOLLOW UP**

**ACADEMIC YEAR 2021 -2022**

**EXTERNAL EXPERT**

**Dr.S.Nickolas**

**Professor , NIT Trichy**

- Min cutoff for 22-23 batch is reduced
- FGG count is more.
- AI, Data Analytics courses, Emerging trends can be introduced
- Value Added Courses - hours can be increased  
Swayam course allocation can also be increased to cover courses.
- Library hours - presentation slots for evaluation  
- ppt based or oral can be given.
- Problem based courses - tutorial sessions  
- chalk & talk methods can be made
- PCE listing, identification is good.
- Concentrate on Graduate ratio.
- Communication - organize professional skill course internally.
- Phase-0 project work is good.
- Internal seminar (student) is good.
- Recording of Swayam progression is good.  
Sponsorship of few advanced learners can be made by management, Alumni
- Workshop participation by students is less.
- Participation in project contest to be increased.
- Proj. proposal submission to be made
- International Conference participation to be encouraged.
- SSTP participation can be increased.
- In spite of more skill development courses - placement percentage is less. Get feedback from students, record experience, usefulness of VAI can be identified & planned accordingly.

- High end systems can be purchased. Gradually increase to be made.
- Curriculum analysis feedback to be given to University.
- Case study for Unit - V  
 project work at initial stage, at end evaluation.  
 Assigning problems at early stage & completion
- Git hub account to be used for all student submissions
- Koohot dataset to be used for implementation.
- Staff - Research problems to be given to students & encouraged. Conference by students, journal publication by staff.
- PG enrolment can be increased.
- Data Analytics will be trend setting.
- Cyber security is also booming.
- Motivational sessions are to be organized to change student mindset. Career guidance programmes are to be organized.
- Faculty to motivation for 5 min regularly (at end/beginning)
- Student feedback (learned, difficult aspects) about lecture session.
- Ideas by faculty, implementation by students - paper publication
- More proj. submissions (proposals) min target/department 4/year/faculty.



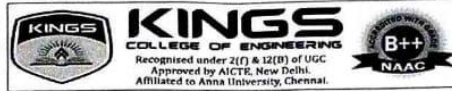
- Faculty lecture videos to be posted - Ask students to view & do activities.
- Faculty evaluation to include such videos. It is a credit to faculty.
- Book chapter submission by faculty are to be made.
- 25% toppers to be tapped & share their accomplishments.
- Inter disciplinary research, project works are to be encouraged.

Dr. S. Nickolas  
10/01/2023

**Dr. S. NICKOLAS, M.C.A., M.E., Ph.D.**

**Professor**

**Department of Computer Applications  
NATIONAL INSTITUTE OF TECHNOLOGY  
Tiruchirappalli - 620 015. Tamil Nadu, India**



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**PAC REVIEW REPORT - FOLLOWUP**  
 Review -2021-2022  
 Dt.10.01.2023

**Dr. Dr.S.Nickolas, Professor, Dept. of CA, NIT, Trichy**

Suggestions / Recommendations	Efforts taken / Followup action taken
<b>Appreciations</b>	
Phase-0 Project work is good	Will be continued
Internal seminar session by students is good	Will be continued
SWAYAM progression tracking is good	Will be continued
<b>Department Level Initiatives / Remarks</b>	
Library hour - Evaluation by presentation slots	Library coordinator staff for the class will organize presentation slot. IV year - Journal papers(including RWP hour also utilized). II, III year - Conference/Journal paper and other references
Problem based courses - conduct of tutorial sessions and chalk and talk method usage	Will be continued
PCE listing, identification is good	Will be continued
Organized professional skill course to improve English communication	Will be planned
External workshop participation by students is less	Students will be encouraged both for Online / Offline External programmes since minimum programmes are organized
Participation in project contest to be increased	Student project works (major, mini) are chosen to address societal problems. Mini-project contest is also planned. Also students will be encouraged for external event participation and other innovation promotion contest.
Research project proposal submission to be made. Minimum target / staff to be planned	Staff members are grouped. Proposal submission will be made by each group.
International conference participation to be increased	Students will be guided to attend outside region international conferences
STTP participation to be increased	Minimum 1 NITTTR programme per semester per staff is planned. Other event participation is also planned.
Inspite of more skill development courses, placement percentage is less. Get feedback from students, record experience, identify impact and plan accordingly	Feedback is received for all programmes. Impact of the skill course will be ensured for its effectiveness. Efforts will be made to strengthen skill courses to suit employability
High end systems are to be procured. Gradual increase to be made	Will be planned
Case study for Unit-V for courses as applicable.	Will be continued
Project based learning to be promoted	Will be strengthened

SWAYAM course exam registration - partial / full sponsorship by management or by Alumni	Will be initiated
Github based submission of project works and usage of open dataset like Kaggle to be made	Will be planned
Staff research problem to be given to students for implementation. Students can be encouraged to present at conference, Journal paper conversion by faculty members	Will be planned
Motivational sessions can be organized regularly. 5min at start or end of session can be made by faculty members	Will be planned
Student feedback about lecture session can be taken	Will be made
Faculty lecture videos are to be posted. Activities are to be planned based on video	Will be strengthened
Book chapter publication are to be made	Will be planned
Toppers are to be motivated	Will be strengthened
Inter-disciplinary project works are to be made	Will be made

Institute Level Initiatives / Remarks	
Minimum cutoff for 2022-23 batch is reduced compared to previous batches	Planning will be made for subsequent batch enrollment
FGG count is more	Distribution pattern of this region
Emerging trend courses can be introduced -AI, Data Analytics course, Cyber Security etc.	Planned for introduction of AI&Data Science, Computer System and Business System courses. Also efforts will be made towards increase in intake for CSE.
Curriculum feedback to be submitted to University	Will be made
PG enrolment to be increased	Steps will be taken

K. C. D. D. D. D. 1/3/23  
PAC INTERNAL MEMBER

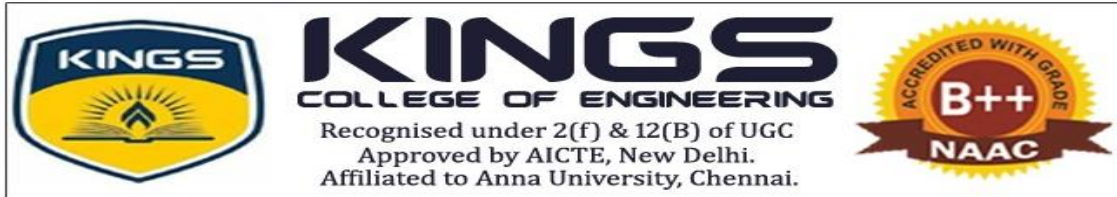
J. J. J. J. J. J. 1/3/23  
HOD/CSE

J. J. J. J. J. J. 02/3/2023.  
PRINCIPAL  
PRINCIPAL  
Kings College of Engineering,  
PUNALKULAM - 613 303.



# **DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

## **PROGRAMME ADVISORY COMMITTEE REPORT**



**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**ACADEMIC YEAR 2021-22**

**EXTERNAL EXPERT PROGRAMME ADVISORY COMMITTEE REPORT**

**Academic activities**

**EXTERNAL EXPERT**

**Dr.R.Amirtharajan**

**Professor/ECE/SEEE**

**SASTRA Deemed University**

**Prepared by  
Internal PAC Member  
Mr.R.Sathyaraj,M.E.,  
Assistant Professor/ECE  
Kings College of Engineering**

I want to appreciate the following programme along with your regular teaching & lab exercise (Staff & Stud)

- national level webinar
- Technical Symposium
- Seminar
- Paper presentation & Publication
- Project Expo
- ATAL & FDP
- TNSCSI Project proposal.
- SWAYAM Courses
- Bridge Courses for 12 years
- Refreshes Courses for 14 years.
- Internship

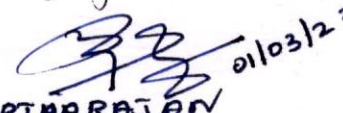
where to improve; after observing the Report.

- ① To improve Result - Ask Teacher to prepare Question Bank to facilitate the students get PASS.
1. Probability of Random Process.
  2. Electronic circuits - I
  3. Electromagnetic fields
  4. Environmental Science & engineering
  5. Transmission Lines & RF systems.
  6. other subject some Q&A Bank for 1st crew subject. (Two sample)

② motivate more students & staff for SWAYAM Courses.

③ open AI. com (introduce to staff & students)  
chat GPT (useful for theory & publications)

④ motivate students & staff for conference & publications.

  
Dr. AMIRTHARAJON

01/03/23



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2022-2023

**EXTERNAL PAC MEMBER'S RECOMMENDATION VS EXECUTION REPORT**

The appreciations and recommendations given by the external PAC member (Dr. Amirtharajan, SASTRA University, Thanjavur) for the academic year 2021-2022 were given below.

PAC member appreciated for the following points:

- National Level Webinar
- Technical symposium
- Seminar
- Paper Presentation and Publication
- Project Expo
- ATAL Faculty Development Program
- TNSCST Proposal
- SWAYAM Courses
- Bridge Courses for III Year
- Refreshes course for IV Year
- Internship

SL.NO	RECOMMENDATION	EXECUTION
1.	To improve the result-Ask teacher to prepare question bank to facilitate the students to get PASS, i.e., he insisted to give the answers in simplified form not so elaborately.	Insisted the staff members to follow the recommendation.
2.	Motivate more students and staff for SWAYAM courses	The students and staff enrollment in SWAYAM course was increased.
3.	Use chat GPT (OpenAI.com-Introduce to Staff & Students) -Useful for theory and publication.	Insisted the staff members to follow the recommendation.
4.	Motivate students and staff for conference and publications.	It will be followed.

*K. Amirtharajan*  
 02/03/2023  
 PAC DEPT. INCHARGE

*[Signature]*  
 2/3/2023  
 HOD/ECE  
**H.O.D.**  
 ELECTRONICS AND COMMUNICATION ENGINEERING  
**KINGS COLLEGE OF ENGINEERING**  
 PUNALKULAM - 613 303.  
 GANDARVAKOTTAI TALUK, PUDUKOTTAI DISTRICT

*J. Prasad*  
 02/3/2023.  
 PRINCIPAL  
**PRINCIPAL**  
 Kings College of Engineering,  
 PUNALKULAM - 613 303.

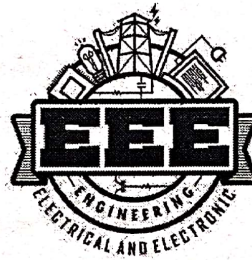


**KINGS**  
COLLEGE OF ENGINEERING

Recognised under 2(f) & 12(B) of UGC  
Approved by AICTE, New Delhi.  
Affiliated to Anna University, Chennai.



**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**



**PROGRAMME ADVISORY COMMITTEE**

**PAC REVIEW RECOMMENDATIONS**

**&**

**ACTION TAKEN REPORT**

**ACADEMIC YEAR (2021-22)**

*Prabha* 14/03/22  
**PAC MEMBER**  
(Ms.A.PRABHA)

*A. Albert Martin Ruban* 14/3/23  
**HOD/EEE**  
(DR.A.ALBERT MARTIN RUBAN)

*J. Arputha Vijaya Selvi* 14/3/2023  
**PRINCIPAL**  
(DR.J.ARPUTHA VIJAYA SELVI)





## **EXTERNAL PAC MEMBERS**

### **1. Dr.S.ALBERT ALEXANDER Ph.D., PDF (USA), SMIEEE.,**

UGC - Raman Research Fellow

MHRD - National Level Teaching Innovator Awardee, 2019

AICTE- Margadharshak

Mentor for Change - Atal Innovation Mission

Vice President, Energy Conservation Society, India

Associate Professor, School of Electrical Engineering (SELECT)

Vellore Institute of Technology

Vellore -632 014, Tamilnadu, India.

Cell: +91 98659 31597

Email: ootyalex@gmail.com

Website: www.ootyalex.webs.com

### **2. Dr.M.VENKATAKIRTHIGA, M.E., Ph.D.,**

Professor,

Department of EEE,

National Institute of Technology

Tiruchirappalli.

**EXTERNAL MEMBER 1**

**: Dr.S.ALBERT ALEXANDER Ph.D., PDF (USA), SMIEEE.,**

**PAC REVIEW RECOMMENDATION**

1. It is appreciated that the results of the programme organized were achieved.
2. Prizes/ awards won by the students/ faculty can be improved further.
3. Details on research proposals submitted by the faculty can be enhanced.
4. Extension activities by the department to the society are good and can be improved.
5. Facilities created and proposed are excellent.

Overall performance for the academic year 2021-22 is GOOD.

**ACTION TAKEN**

- ❖ Students are participating in inter and intra level competitions and they are winning prizes & awards.
- ❖ Research proposal have been submitted and the details will be updated in forthcoming review.
- ❖ Faculty members are giving counseling to the school students by conducting extension activities and organizing science exhibition in our department and our students have participated in eye awareness rally and created society based awareness.

*D. Saw*  
14/03/23  
PAC MEMBER

*A. Almm*  
14/3/23  
HOD/EEE

**EXTERNAL MEMBER 2**

**: DR.M.VENKATAKIRTHIGA, M.E., Ph.D.,**

**FEEDBACK:** The development and progress of the department is in right direction.

**PAC REVIEW RECOMMENDATION**

- ❖ More focus to be done on alumni interaction and research project for faculty members.
- ❖ Improve the approach towards outcome based education.

**ACTION TAKEN**

- ❖ Alumni interaction with our department students has been conducted in each semester. Our alumni students have shared their experience in their working field and also they encouraged our present students and also explained the importance of studies and job.
- ❖ Faculty members are motivated continuously for research projects and proposals. Details will be given in next review.
- ❖ Through Anna university curriculum design, outcome based education has been improved and will also be followed in the forthcoming semester. Instructional delivery and teaching methodology has been improved. PCE activity has been followed to meet the expected outcome of each subject. Expanded opportunity is given to the students, through which they can get n number of chances to learn and demonstrate for quality enhancement, sustainment and accreditation.

*Shaw*  
14/03/23  
PAC MEMBER

*Almmo*  
19/3/23  
HOD/EEE



**ALBERT ALEXANDER <ootyalex@gmail.com>**

Wed, Mar 08,  
2:03 PM

to me, mvkirthiga

Madam,

Thanks for the email.

Please find below the comments/ suggestions:

1. It is appreciated that the results of the programme organized were achieved.
2. Prizes/ awards won by the students/ faculty can be improved further.
3. Details on research proposals submitted by the faculty can be enhanced.
4. Extension activities by the department to the society are good and can be improved.
5. Facilities created and proposed are excellent.

Overall performance for the academic year 2021-22 is GOOD.

Thank you.

--

With regards,

**Dr.S.ALBERT ALEXANDER Ph.D., PDF (USA)., SMIEEE.,**

*UGC - Raman Research Fellow*

*MHRD - National Level Teaching Innovator Awardee, 2019*

*AICTE- Margadharshak*

*Mentor for Change - Atal Innovation Mission*

*Vice President, Energy Conservation Society, India*

Associate Professor, School of Electrical Engineering (SELECT)

Vellore Institute of Technology

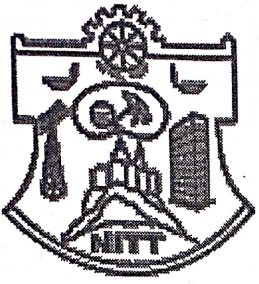
Vellore 632 014, Tamilnadu, India.

Cell: +91 98659 31597

Email: [ootyalex@gmail.com](mailto:ootyalex@gmail.com)

Website: [www.ootyalex.webs.com](http://www.ootyalex.webs.com)





Department of Electrical and Electronics Engineering  
NATIONAL INSTITUTE OF TECHNOLOGY  
Tiruchirappalli – 620 015  
Tamil Nadu, India

PHONE (O): 0431-2503263  
Email: mvkirthiga@nitt.edu

**M.Venkata Kirthiga**  
Professor

**Date: 10.03.2023**

To

Mrs.A. Prabha, B.E.,M.Tech.,MBA.,(Ph.D).,  
Assistant Professor/Research Scholar(Anna University),  
Department of EEE,  
Kings College Of Engineering,  
Thanjavur.

Greetings!

I have gone through the academic activities for the year 2021 – 2022. Please find below the recommendations:

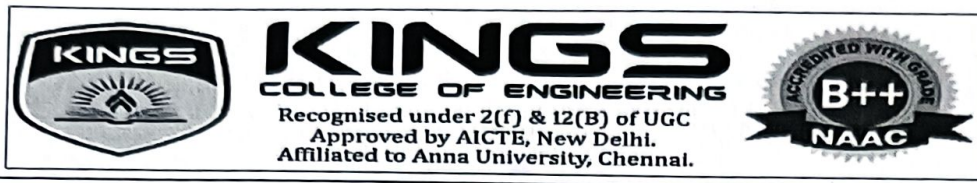
1. The progress of the institute is appreciated and seems progressive relatively. Still more focus could be done on the Alumni Interaction and Research Projects for faculty members
2. Also more participation of students at institutions of national importance will improve their approach towards outcome based education.

Otherwise the developments and progress are in right direction. All the best!

With thanks,

Dr. M. Venkata Kirthiga.

**DEPARTMENT OF  
MECHANICAL  
ENGINEERING**



**KINGS COLLEGE OF ENGINEERING**

**DEPARTMENT OF MECHANICAL ENGINEERING**

**PROGRAMME ADVISORY COMMITTEE  
REPORT**

**(2021 Even -2022 Odd)**



Dr.V.Anandakrishnan

Professor/ Mech.

National Institute of Technology,

Tiruchirappalli-620015

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# OBSERVATIONS, SUGGESTIONS AND FEEDBACK

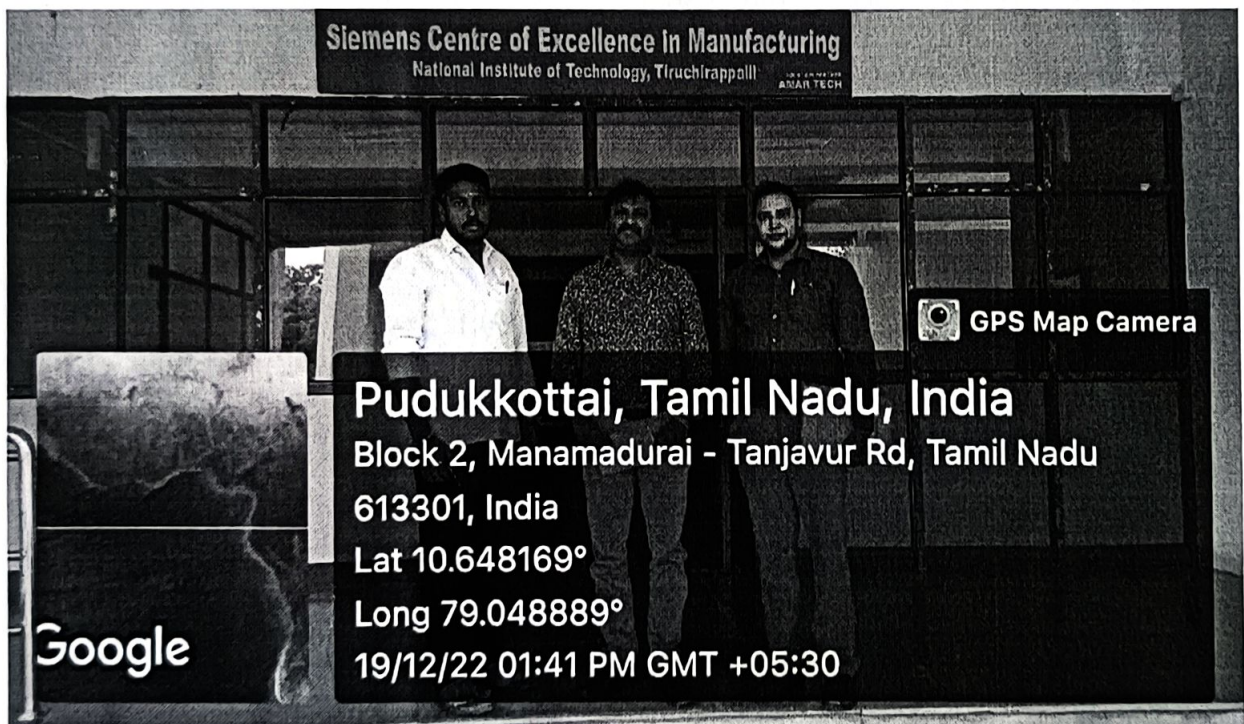
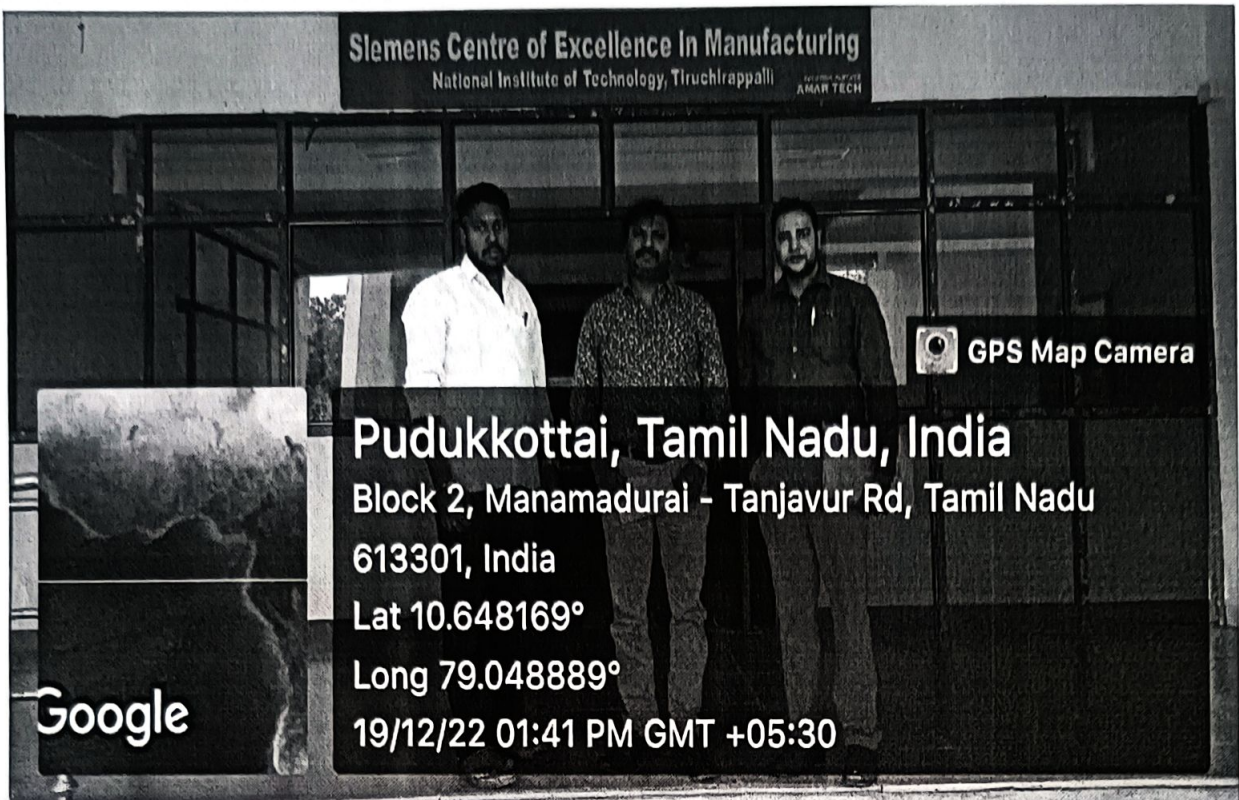
We IQAC Member (Mr.S.Nelsonraja) & PAC Member (Mr.H.Agilan) and (Mr.S.Balaganesh) visited Dr.V.Anandakrishnan, Professor, NIT Trichy on 19.12.2022. We have conveyed all the departments activate, Academic performance, outcome based learning activities, Institutional activities industrial activities and so on.

Dr.V.Anandakrishnan appreciate our varies Institutional activities and also gave his suggestion and feed back in some area

- He appreciates 100 % Placement and Research for all the staff members.
- He appreciates PCE activities and mentorship for student.
- He appreciates ICT usage for staff lecture video available in youtube.
- He appreciates real time project work.
- He appreciate training and programme, Extracurricular activities (NSS, NCC, Sports)
- He appreciates value addition initiative (GATE, VAC, Refresher course, Swayam, Spoken tutorial class)
- He appreciates organized of Bridge course for higher class.
- He suggested some point to be Strengthen on below
  - External event participation (students)-minimum 1 per student.
  - Staff and Student publication can be strengthened.
  - Focused on student result in Anna University.
  - All staff members should be submits more proposals to get fund.

  
PAC Member

  
HoD  
H O D  
DEPARTMENT OF MECHANICAL ENGINEERING  
KINGS COLLEGE OF ENGINEERING  
PIJALKULAM



During PAC Meet at NIT



**DEPARTMENT OF MECHANICAL ENGINEERING**

**(ACADEMIC YEAR 2021-22)**

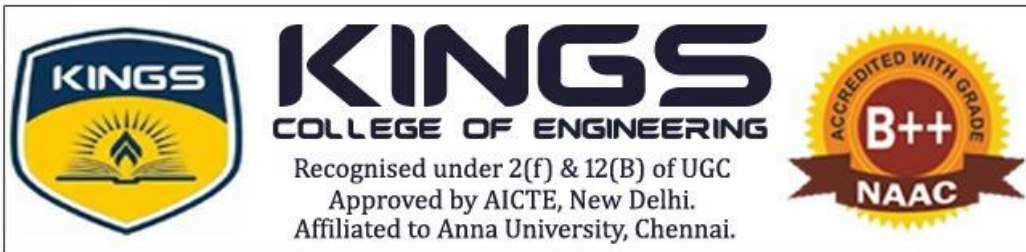
**PROGRAMME ADVISORY COMMITTEE-EXTERNAL MEMBERS**

**REVIEW**

S.No	REMARK	Action Taken (ATR)
1	Focused on student result in Anna University Exam.	To create awareness among students about the nature of subject and mapping of CO with POs and PEOs.
2	Staff and Student publication can be strengthened.	Encourage final and pre final students about the publication in journals / Conferences in this academic year 22-23.
3	Increases in external event participation (students)-minimum 1 per student	All the students are advised to participate in co curricular and extracurricular activities displayed in notice board.
4	All staff members should be submits more proposals to get fund.	All the staff members are requested to refer and apply the funding agencies (State and central government) for conducting events/Research proposal.

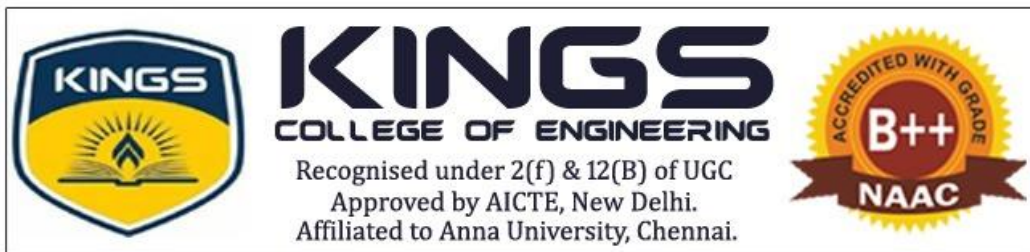
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PAC I/C

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HoD  
H.O.D  
DEPARTMENT OF MECHANICAL ENGINEERING  
KINGS COLLEGE OF ENGINEERING  
PILAIKULAM



# **DEPARTMENT OF SCIENCE AND HUMANITIES**

## **PROGRAMME ADVISORY COMMITTEE REPORT**



**DEPARTMENT OF SCIENCE AND HUMANITIES**  
**Academic year 2021-22**

**EXTERNAL EXPERT PROGRAMME ADVISORY COMMITTEE REPORT**  
**Academic activities**

**EXTERNAL EXPERT (S)**

Dr. R. Karvembu  
Associate Professor of Chemistry  
NIT, Trichy.

Dr. S. Asath Bahadur  
Professor of Physics  
Kalasalingam University  
Krishnankovil.

Dr. M. Veerabathraswamy  
Professor of Chemistry  
PEIST University  
Bangalore.

Dr. J. Mathiyarasu  
Senior Principal Scientist  
CECRI, Karaigudi.

**Prepared by**  
**Internal PAC Member**  
**Dr.P.Saravanan**  
**Assistant Professor of Chemistry**  
**Kings College of Engineering**

**KALASALINGAM**  
**ACADEMY OF RESEARCH & EDUCATION**  
**(DEEMED TO BE UNIVERSITY)**  
Under sec. 3 of UGC Act 1956. Accredited by NAAC with "A" Grade  
  
Anand Nagar, Krishnankoil - 626126. Srivilliputtur (Via), Virudhunagar (Dt), Tamil Nadu | info@kalasalingam.ac.in | www.kalasalingam.ac.in

**Dr. S. ASATH BAHADUR**

Senior Professor  
Department of Physics

[s\\_a\\_bahadur@yahoo.co.in](mailto:s_a_bahadur@yahoo.co.in)

[s.asathbahadur@klu.ac.in](mailto:s.asathbahadur@klu.ac.in)

9942589442

Date: 09-03-2023

To

The Head  
Department of Science and Humanities  
Kings College of Engineering  
Tanjur.

Sir,

I have gone through the activity report of your college for the academic year 2021-22. The report is impressive and lots of activities have been conducted. Congratulation to all the staff members of Science and Humanity department.

However I am herewith giving some comments to further improve the activities in the forthcoming academic year.

1. You can plan to conduct some program/ talk about anti-ragging, say no to drugs, patriotism, ethics in education, green energy, environmental, importance of voting, etc. (Though, to some extent it may cover in induction programme).
2. Students were participated only in few activities outside the college; it may be plan to increase. The number of student's participation has to increase.
4. Education tour can be planned for the first year.
5. The staff member's research activity is nil. The research activity of the staff members should increase. They may be provided with seed money to start the research. Support can be extended by the management for the quality publications (Publication in Scopus and SCI journals).
6. Awareness program may be conducted for the staff about the project funding opportunity.
7. Research faculty can be appointed to increase the research activity in the department.

Thanks and Best wishes



**Dr. S. ASATH BAHADUR**  
Senior Professor  
Department of Physics  
Kalasalingam Academy of Research and Education  
(Deemed to be University)  
Krishnankoil- 626 126  
Tamilnadu , India

**Veerabhadra Swamy**

Feb 15, 2023, 10:59 AM (2 days ago)



to me ▾

Dear Dr. P Saravanan,

Indeed a great pleasure to have been associated with your institution for being Programme Advisory committee (PAC) member, I am pleased to see your Department program accomplishment is going better year-by-year in spite of setbacks due to Covid-19 scenario. I much appreciate the effort taken by the Department members in organizing various activities targeting quality improvement of both faculties, students and overall development of the Department. I am sure that all the participants and stakeholders are benefited, I Wish such programmes are to be organized in enhancing skills empowering each one of the participants to effective utilization of time and resources to achieve sustainable development.

I am fully satisfied with the kind of activity organized and wish this trend will continue to achieve greater success.

I could see and admire the kind of commitment by the management side in encouraging such programs by providing all the facilities.

I cheer for all the members who are directly and indirectly involved in these programs.

...

--

Thanking you

Best Regards

VBS

Dr. M. Veerabhadraswamy MSc, Ph. D., MBL&amp;PGDEL (NLSIU)

Associate Professor,

Dept. of Science &amp; Humanities

P E S University,

100ft Ring Road, BSK III Stage,

Bengaluru- 560085

Tel: +91 080 26721983 Ext. 737

Fax: +91 080 2670886

mobile:+91 9241503423

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**Mathiyarasu Jayaraman**

Feb 15, 2023, 3:20 PM (2 days ago)



to me ▾

Dear Sir,

Thank you for your email requesting us to comment on the Report of Academic Activities, Accomplishments, Achievements Summary of Department of Science and Humanities, Kings Engineering College, for the period of 2021-22.

The following are the observation and recommendations:

The Department of Science and Humanities has organized various activities for the development of the student community. These activities are a real life learning experience for them.

The activities conducted under respective departments such as Competitions, Expert Lectures, Workshops, Seminars and societal activities are well organised in various disciplines throughout the academic year. These academic activities pertain to scientific, societal and environmental programs specifically focused on helping a student in the academic sense. These can be major-based, area of study-based, or programs and events designed to educate the students in any scholarly subject matter.

Students are further encouraged to participate in the various extracurricular activities that may provide a channel for reinforcing the lessons learned in the classroom, offering students the opportunity to apply academic skills in a real-world context, and are thus considered part of a well-rounded education.

Not only the students, the faculty members are motivated to participate in the various programmes such as International and National conference / seminars / workshops, Faculty development program (FDPs) and other portal activities. These participation will help them to identify learning objectives and improve the efficiency of the delivery of the subject matter. This will also help the faculty members to understand which teaching methods are appropriate for their department.

Also the participation of students or in other words the encouragement given to them in participating in the various competitions (almost more than 50 programmes) is exceptional and it may provide a competitive exposure to the young minds to decide their outcome in their personal life.

It is also felt that in future the students may be encouraged to go for industrial visits, internships, social activities and educational tours apart from their academics.

Thus the Department of Science and Humanities of Kings Engineering College has done excellent activities in furthering its Vision and Mission of the institution during the year 2021-22.

Best wishes

Regards

J.Mathiyarasu



—

Dr. J. Mathiyarasu

Chief Scientist

Electronics & Electrocatalysis Division

Central Electrochemical Research Institute, Karaikudi - 630 006, India

Phone: 04565 241340; Mobile: 9442666678



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**R. Karvembu**

to me

Sat, Feb 11, 9:32 AM (6 days ago)



Dear Dr. Saravanan,

I have gone through the activities of the Department of Science and Humanities. Students have participated in many events. You have arranged many useful guest lectures for students. Faculty members have attended conferences and FDPs. In general, performance is impressive. You can also think of initiating some research activities with the support of your management. The learning of engineering students will be improved in the atmosphere of research. Otherwise, you are doing a wonderful job.

Best wishes,  
Karvembu

**DEPARTMENT OF SCIENCE AND HUMANITIES**

**Academic year 2021-22**

**PAC External Members Recommendations and Action Taken**  
**Action Taken Report**

S. No.	External Member	Recommendations/ Commends	Action Taken
1	<p><b>Dr.R. Karvembu</b> <b>Associate Professor</b> <b>of Chemistry</b> <b>NIT, Trichy</b></p>	<p>Students have participated in many events. You have arranged many useful guest lectures for students. Faculty members have attended conferences and FDPs. In general, performance is impressive. You can also think of initiating some research activities with the support of your management. The learning of engineering students will be improved in the atmosphere of research. Otherwise, you are doing a wonderful job.</p>	<ul style="list-style-type: none"> <li>➤ Guest lecturers for students will be arranged in forthcoming academic year .</li> <li>➤ Research activities are initiated with support of management through DRC.</li> </ul>
2	<p><b>Dr.S.Asath Bahadur</b> <b>Professor of Physics</b> <b>Kalasalingam</b> <b>University</b> <b>Krishnankovil</b></p>	<p>The report is impressive and lots of activities have been conducted. Congratulation to all the staff members of Science and Humanities department. I am herewith giving some comments to further improvement in the activities in the forthcoming academic year.</p> <ol style="list-style-type: none"> <li>1. You can plan to conduct some program/ talk about anti-ragging, say no to drugs, patriotism, ethics in education, green energy, environmental, importance of voting, etc. (Though, to some extent it may cover in induction programme).</li> <li>2. Students participated only in few activities outside the college; it may be planed to increase. The number of student's participation has to be increased.</li> <li>3. Education tour can be planned for the first year.</li> <li>5. The research activity of the staff members should be increase. They may be provided with seed money to start the research. Support can be extended by the management for the quality publications (Publication in Scopus and SCI journals).</li> <li>6. Awareness program may be conducted for the staff about the project funding opportunity.</li> <li>7. Research faculty can be appointed to increase the research activity in the department.</li> </ol>	<ul style="list-style-type: none"> <li>➤ Various Extension activities are being organized through NSS, NCC, Eco club, Citizen Consumer Club, Citizen Club, YRC, RRC .</li> <li>➤ Participation of students in external programmes will be encouraged.</li> <li>➤ Education tour will be arranged for the first year students (2022-23).</li> <li>➤ Faculty members are encouraged to publish papers in Scopus, SCI journals through DRC, SCM and DRM.</li> <li>➤ Awareness program are being conducted for the staff about the project funding opportunity through DRC.</li> <li>➤ More than 80% faculties are PhD holder.</li> </ul>

3	<p><b>Dr.M.Veerabathraswamy</b>  <b>Professor of Chemistry</b>  <b>PEIST University</b>  <b>Bangalore</b></p>	<p>I am much appreciate the effort taken by the department members in organizing various activities targeting the quality improvement of both faculties, students and overall development of the Department. I am sure that all the participants and stakeholders are benefited, I Wish such programs are to be organized in enhancing skills empowering each one of the participants to effective utilization of time and resources to achieve sustainable development.</p> <p>I am fully satisfied with the kind of activity organized and wish this trend will continue to achieve greater success.</p> <p>I could see and admire the kind of commitment by the management side in encouraging such programs by providing all the facilities.</p> <p>I cheer for all the members who are directly and indirectly involved in these programs.</p>	<p>It will be followed in future also.</p>
4	<p><b>Dr.J.Mathiyarasu</b>  <b>Senior Principal</b>  <b>Scientist</b>  <b>CECRI, Karaigudi</b></p>	<p>The Department of Science and Humanities has organized various activities for the development of the student community. These activities are a real life learning experience for them.</p> <p>The activities conducted under respective departments such as Competitions, expert lectures, workshops, seminars and societal activities are well organized in various disciplines throughout the academic year. These academic activities pertain to scientific, societal and environmental programs specifically focused on helping a student in the academic sense. These can be major-based, area of study-based, or programs and events designed to educate the students in any scholarly subject matter.</p> <p>Students are further encouraged to participate in the various extracurricular activities that may provide a channel for reinforcing the lessons learned in the classroom, offering students the opportunity to apply academic skills in a real-world context, and are thus considered part of a well-rounded education.</p> <p>Not only the students, the faculty members are motivated to participate in the various programmes such as International and National conference / seminars / workshops, Faculty development program (FDPs) and other portal activities. These participation will help them to identify learning objectives and improve the efficiency of the delivery of the subject matter. This will also help the faculty members to understand which teaching methods are appropriate for their department.</p>	<p>➤ It will be followed in forthcoming academic year also.</p>

Also the participation of students or in other words the encouragement given to them in participating in the various competitions (almost more than 50 programmes) is exceptional and it may provide a competitive exposure to the young minds to decide their outcome in their personal life.

It is also felt that in future the students may be encouraged to go for industrial visits, internships, social activities and educational tours apart from their academics.

Thus the Department of Science and Humanities of Kings Engineering College has done excellent activities in furthering its Vision and Mission of the institution during the year 2021-22.

- External participations of students will be increased in forthcoming academic year.
- Industrial visits, internships, social activities and educational tours will be arranged in forthcoming academic year.
- Social activities to the students are initiating through NSS.

*P. S. Murugan*  
20/2/23  
**PAC Member**

*CSJ*  
20/2/23  
**HoD/S &H**

*S. Murugan*  
20/2/2023  
**Principal**