

Program on
“Innovation is the Key” – Project idea presentation
21.08.24



A.V.C. COLLEGE OF ENGINEERING
MANNAMPANDAL, MAYILADUTHURAI DISTRICT, TAMILNADU - 609 305
Approved by AICTE | Affiliated to Anna University, Chennai | Accredited by NBA (CSE, ECE, EEE & Mech)
NAAC with 'A' Grade (3rd cycle) | An ISO 9001 : 2015 Certified Institution
Mannampandal, Mayiladuthurai District, Tamilnadu - 609 305.



INTELLECTUAL PROPERTY RIGHTS CELL
Cordially Invite you for the program
INNOVATION IS THE KEY
PROJECT IDEA PRESENTATION
(SERIES - II)



All are invited

Date: 21.08.2024, Time: 10 AM
Venue : IPR cell, EEE Block

Dr.M.Latha, Asso.Prof/ EEE
Dr.Ka.Suryaprabha, Asst.Prof/ ICE
Programme Coordinators

Dr. A.Ravi
HOD/EEE &
IPR Cell Co - ordinator

Dr. C.SundarRaj
Principal

Dr. M.Senthilmurugan
Director



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REPORT of Innovation is the Key ***Project Idea Presentation (Series – II)***

A.V.C. College of Engineering - Intellectual Property Rights (IPR) Cell organized “Project Idea Presentation – Series II” on 21st August 2024 at RES Laboratory, EEE Block. The program started at 10.00 a.m. with welcome address.

Dr. M. Latha, Associate Professor /EEE & Program Co-ordinator, AVCCE initiated the event by welcoming the gathering.

Dr. M. Senthil Murugan, Director (Admin) – AVCCE delivered a brief but impactful speech on the importance of the IPR Cell. He highlighted the need for active participation from both students and faculty in the patent filing process, stressing how intellectual property protection can enhance the value of their work.

Dr. C. Sundar Raj, Principal – AVCCE delivered a special address and elaborated on the importance of patents. He discussed the various steps involved in the patent process, from filing to publication, and underscored the potential outcomes, including the commercial and academic benefits of securing a patent.

Dr. A. Ravi, Professor & Head, Department of EEE & IPR Cell Co-ordinator - AVCCE provided an overview of the patent filing process, reiterating its importance for inventors. His speech covered the procedural aspects and the strategic significance of protecting innovative ideas through patents.

A total of **132 inventors**, grouped into **24 teams**, registered for the project idea presentation. Participants came from diverse departments, including MBA, MCA, CSE, EEE, ECE, IT, and ICE. Each team presented their innovative ideas, demonstrating a strong spirit of creativity and problem-solving.

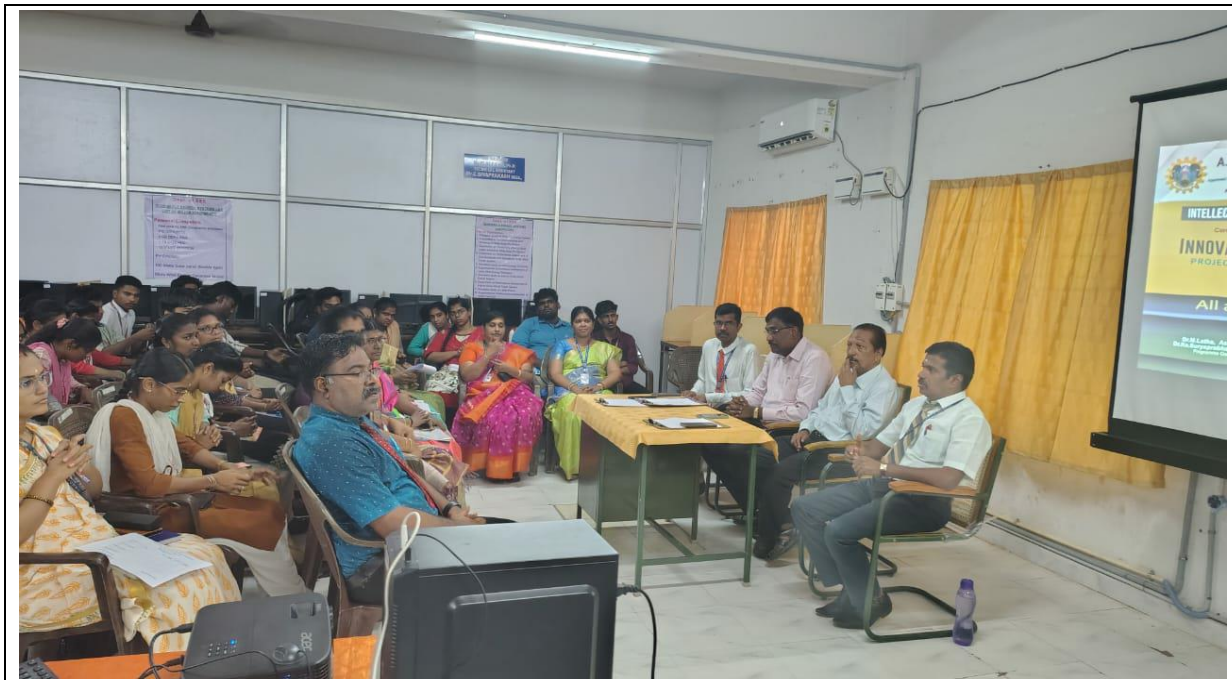
During the presentations, the inventors responded to queries posed by the evaluators, demonstrating their deep understanding of their projects and their potential impact. This interactive session allowed for a fruitful exchange of ideas, further enhancing the learning experience for all participants.

Again **Dr. A. Ravi**, IPR Cell Co-ordinator concluded the programme and expressed that was a significant event that not only showcased the innovative capabilities of AVCCE students but also highlighted the critical role of patents in protecting and promoting their ideas. The event successfully brought together students and faculty from various disciplines, fostering a collaborative environment that is essential for the advancement of knowledge and innovation.

Dr. Ka. Suriyaprabha, Asst. Professor/ICE & Program Co-ordinator, AVCCE proposed the vote of thanks.

The event officially ended at 4:00 p.m.

PHOTO GALLERY



Welcome Address: Dr. M. Latha,
Assoc. Prof. /EEE & Program Co-ordinator.



Overview of the Programme:
Dr. A. Ravi, Prof. & Head - EEE & IPR Cell Co-ordinator.



PHOTO GALLERY

Special talk: Dr. M. Senthil Murugan, Director (Admin) – AVCCE



Special address: Dr. C. Sundar Raj, Principal – AVCCE.



PHOTO GALLERY

Project idea presentation by Inventors

