



**MUSALIAR COLLEGE OF ENGINEERING AND  
TECHNOLOGY PATHANAMTHITTA**

**Seminar on**

**Intellectual Property Rights “Challenges and Issues”**

One day Seminar on 'Intellectual Property Rights “Challenges and Issues”' was organized 20th September, 2016 by the IEDC Cell of the Musaliar College of engineering and technology, Pathanamthitta, at Mechanical Seminar Hall. Seminar entailed of expert lectures, career talks, group discussions, and project idea presentations on different topics under Intellectual Property Rights. This is an event where Researcher, Industry & Academia got together to discuss the problems and opportunities for overall with respect to Intellectual Property Rights.

Whole event guided by the Prof. Dhanya V Coordinator of IEDC, and the event was coordinated by Prof. Aneesh S.P, member of IEDC. The event started with the welcome address of Prof. Vishnu Prasad, Co-ordinator of IEDC Cell. He explained the rational and aim of the seminar. He introduced all the title and speaker of the lecture. Many faculty members, Researchers and 68 students and were presented in the seminar. The students were actively joined and involved in the question answer session of every session. This conference was focused on various issues of the IPR.

Speaker of the session Prof. Jippu Jacob, IPR Cell Co-ordinator, Amal Jyothi College of Engineering, Kanjirapally shared his experience with participants under the title “An overview Intellectual Property Rights and Contemporary Challenges”. He has discussed the idea about the antecedents of IPR, narrated various issues of it and later on focused on the immerging issues on IPR. He has discussed various points to overcome the problems. He explored the Importance of IPR laws and measures of the development of new small scale industries and their organizational structure. Relevant queries were arises from the side of students and faculty delegates. They got justified answers from the speaker. The interactions were very relevant and meaningful. Participants would be benefitted with this event. Prof. Dhanya V summarized and concluded the session followed by the introduction of the speakers. Vote of thanks was delivered by Prof. Aneesh S.P Arun R, after the motivating speech of the guests.

*Vishnu*  
Vishnu Raj



*at*  
A S A Rasheed  
Dr. A.S.ABDUL RASHEED  
Principal  
Musaliar College of Engineering  
and Technology  
Pathanamthitta



Programme Schedule:

**MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY  
PATHANAMTHITTA**

ONE DAY SEMINAR

ON

**INTELLECTUAL PROPERTY RIGHTS “CHALLENGES AND ISSUES”**

ORGANISED BY IEDC

ON

20<sup>th</sup> SEPTEMBER, 2016 AT SEMINAR HALL, MCET, PATHANAMTHITTA

**ALL ARE CORDIALLY INVITED**

**PROGRAMME**

9.30 am: REGISTRATION

10.00 am: INAUGURATION

**WELCOME ADDRESS:** Prof. Vishnu Prasad  
Coordinator, IEDC

**INAUGURAL ADDRESS:** Dr. Jubilant J Kizhakkethottam Principal, MCET

**Intellectual Property Rights “Challenges and Issues”**

Prof. Jippu Jacob, IPR cell Co-ordinator, Amal Jyothi College of Engineering, Kanjirapally

**VOTE OF THANKS:** Prof. Arun R  
Programme Co-ordinator



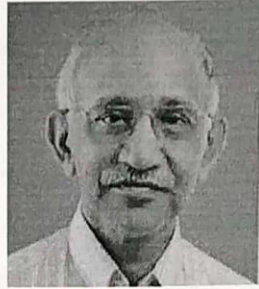
*attested*  
*A S A Rasheed*

**Dr. A.S.ABDUL RASHEED**  
Principal  
Musaliar College of Engineering  
and Technology  
Pathanamthitta

**PROFILE**

**Jippu Jacob Ph.D.(≈ 66 yrs)**

Telephone: +91 8848 496005  
+91 9387 217984



**Professor and the Coordinator (IPR)** Email: jippujacob@gmail.com  
Department of Mechanical Engineering jippujacob@amaljyothi.ac.in  
**Amal Jyothi College of Engineering**  
**Kanjirappally, P.O. Koovappally – 686 518**  
Kottayam District, Kerala State, India

1. Academic Qualification:

SN	Degree	University
1	Ph.D.	I.I.T., Kharagpur, India
2	M.Tech.	I.I.T., Kharagpur, India
3	B.Sc. (Engg.)	Allahabad University, India

2. Area of Specialization & Interest: Agricultural Machinery

3. Employment History:

A. **Amal Jyothi College of Engineering**, Kanjirappally (20.4.2010 – Continuing : 5½ years)

Positions held: **Present: Professor and the Coordinator (IPR), Mechanical Engineering Dept.**

**Earlier: Professor & HoD, Mechanical Engineering Dept.**

B. **Kerala Agricultural University (KAU)** (12.2.1977 – 22.2.2010 : 33 years)



*Abhishek*  
*D.A.S.A. Rasheed*  
**D.A.S.A. ABDUL RASHEED**  
Principal  
Musaliar College of Engineering  
and Technology  
Pathanamthitta





Positions held :Dean, Faculty of Engineering & Technology  
: Associate Professor  
: Assistant Professor  
:Jr. Assistant Professor

4. Experience in Teaching and Research :≈ 40%years

5. Paper Published :17 No.s

6. Book Published :3 No.s

7. Recognition & Award:

1. Republic Day (1999) Award for the Meritorious Invention of a 'Coconut Husking Tool'; from the National Research Development Corporation (NRDC), Govt. of India, New Delhi (26.1.1999)
2. Good Service Entry; of the Kerala Agril. University

8. Patent Obtained:

1. A Coconut Husking Tool (Indian Patent No.: 192670 of 25.8.1995)  
(Patentees: Jippu Jacob; Joby Bastian; and Kerala Agril. University)

2. An Attachment for Making Basins around Trees (Indian Patent No.: 236544 of 1.7.2002)  
(Patentees: Muhammad, C.P.; Jippu Jacob; and V.R. Ramachandran)

9. Implementable Technology Generated:

(Technology and Staff/Student Associated)

1. A Tender-Coconut Punch : (Jippu Jacob)
2. A Coconut-Husking Tool : (Jippu Jacob and Joby Bastian)
3. An Arecanut-Husking Tool : (Jippu Jacob and Rajmohan, C.K.)
4. A Soil-Countersinking Attachment : (Jippu Jacob; P.R. Jayan; and Joby Bastian)
5. A Tender-Coconut Splitter : (Anitha John; K.P. Shamsudeen; Jippu Jacob)
6. An Improved Fruit-Plucker : (James P George; K. Muneer; Sujith George; C.P. Muhammad; and Jippu Jacob)
7. A Papaya Plucker : (James P George; K. Muneer; Sujith George; C.P. Muhammad; and Jippu Jacob)



C.P. Muhammad; and Jippu Jacob)

Dr. A.S.ABDULRASHEED

Principal  
Musaliar College of Engineering  
and Technology  
Pathanamthitta



8. A Power-operated Coconut Husking Tool : (Anu S Chandran; Aneesh Mohan; P.K. Shabeena; and Jippu Jacob)

10. Technology transferred for manufacturing and marketing: (When at Kerala Agricultural University)

I	Technology Generated	<b>Coconut Husking Tool (Keramithra)</b>
	To Whom Transferred	The RAIDCO Kerala Ltd (RAIDCO), Kannur
	Date of Transfer	2.5.1996

II	Technology Generated	1. <b>Tender Coconut Punch</b> 2. <b>Tender Coconut Splitter</b>
	To Whom Transferred	The Kerala Agro-Industries Corporation (KAIC) Trivandrum
	Date of Transfer	27.12.2001

III	Technology Generated	<b>An Attachment for Making Basins Around Trees</b>
	To Whom Transferred	M/s. Mac and Megha No. 1 (VIP) T.B. Complex, T.B. Road, Palakkad.
	Date of Transfer	4.4.2005

11. Membership in Professional Bodies:

1. **FIE** (Fellow of the Institution of Engineers (India))



*at his wit*  
*A S A* *Ran*  
Dr. A.S.ABDUL RASHEED  
Principal  
Musaliar College of Engineering  
and Technology  
Pathanamthitta