



**MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY
PATHANAMTHITTA**

Seminar on

Introduction to Indian Patent System & Patent Filing Procedures

A seminar on "Introduction to Indian Patent System & Patent Filing Procedures" was held on 22nd January 2017 in the Seminar hall of ECE Department. It was jointly organized by Kerala State Council for Science, Technology and Environment (KSCSTE) and Innovation & Entrepreneurship Development Cell (IEDC) of Musaliar college of Engineering and Technology.

In the inaugural session, Prof. Vishnu Raj co-ordinator of IEDC delivered the welcome speech. The College Principal Dr. Paul A J presided over the function. In the presidential address he gave a brief introduction about the seminar.

Prof. Jippu Jacob, IPR Cell Co-ordinator, Amal Jyothi College of Engineering, Kanjirapally delivered a lecture on the Indian Patent System & Patent Filing. Patent is a statutory right to the inventor or the applicant by the government for his invention which is either a new process or product. However patent is not an absolute right, this is subject to certain conditions like- government Use, importation or manufacturing by or on behalf of the government, experimental purpose, research purpose, teaching purpose etc. The seminar came to an end at 12.30 pm with the vote of thanks by Prof. Muhammed Riyas, Programme co-ordinator.

Vishnu Raj

Dr. A.S.Abdul Rasheed



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



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Programme Schedule:

MUSALIAR COLLEGE OF ENGINEERING AND TECHNOLOGY
PATHANAMTHITTA

ONE DAY SEMINAR

ON

**INTRODUCTION TO INDIAN PATENT SYSTEM & PATENT FILING
PROCEDURES**

JOINTLY ORGANISED BY IEDC AND KSCSTE

ON

22nd JANUARY, 2017 AT MECHANICAL SEMINAR HALL, MCET, PATHANAMTHITTA

ALL ARE CORDIALLY INVITED

PROGRAMME

9.30 am: REGISTRATION

10.00 am: INAUGURATION

WELCOME ADDRESS: Prof. Vishnu Raj
Coordinator, IEDC

INAUGURAL ADDRESS: Dr. Paul A J

Principal, MCET

10.15 -12.30 am **Introduction to Indian Patent System & Patent Filing**

Procedures: Prof. Jippu Jacob

IPR Cell Co-ordinator

Amal Jyothi College of Engineering, Kanjirapally

VOTE OF THANKS: Prof. Muhammed Riyas

Programme Co-ordinator.



attested
A S A Rasheed

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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)
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)

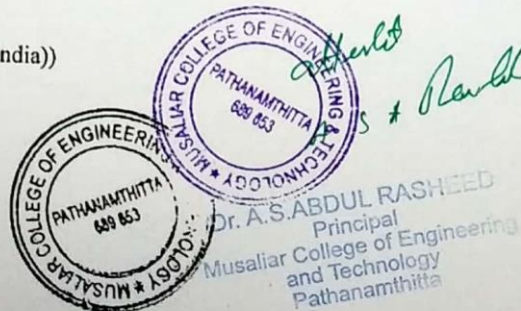
I	Technology Generated	Coconut Husking Tool (Keramithra)
	To Whom Transferred	The RAIDCO Kerala Ltd (RAIDCO), Kannur
	Date of Transfer	2.5.1996

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

III	Technology Generated	An Attachment for Making Basins Around Trees
	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:

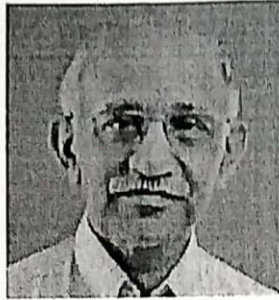
1. **FIE** (Fellow of the Institution of Engineers (India))



PROFILE

Jippu Jacob Ph.D.(≈ 67 yrs)

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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 : 6 1/2 years)

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

Earlier: Professor & HoD, Mechanical Engineering Dept.



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

Positions held :Dean, Faculty of Engineering & Technology

: Associate Professor

: Assistant Professor

:Jr. Assistant Professor

4. Experience in Teaching and Research :≈ 41¼years

5. Paper Published :17 No.s

6. Book Published :3 No.s

7. Recognition & Award:

1. The Title: 'Eminent Engineer' conferred by the Institution of Engineers (India) on Feb 22nd, 2014.
2. 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)
3. Good Service Entry; of the Kerala Agril. University (20.1.1996)

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)



Attested
S. A. Rasheed

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