



PRIYADARSHINI ENGINEERING COLLEGE
VANIYAMBADI - 635 751

(Listed in 2(f) & 12(B) Section of UGC, Approved by AICTE,
New Delhi & Affiliated to Anna University, Chennai-25)



“PEC RESEARCH & DEVELOPMENT CELL”

Cordially invites you to the

One Day Workshop

on

**“HOW TO CONVERT IDEA INTO
INTELLECTUAL PROPERTY RIGHTS (IPR)?”**

On

15th June 2018 @ 10.00 A.M.

Venue: Dr.A.P.J.Abdul Kalam Hall

RESOURCE PERSON

Prof.Dr.YASHPAL SINGH, Ph.D(CSE)

Dean & Professor,

Department of Computer Science & Engineering,

Sree Chaitanya College of Engineering,

Timmapur, karimnagar,

Telangana State (T.S.) 505 527

In the presence of

Dr.P.Rajkumar, M.Sc., M.Phil., Ph.D.,
Director-R&D

Dr.P.Natarajan, M.E., Ph.D., FIE.,
Principal



One Day Workshop on

**“How to convert idea into
Intellectual Property Rights(IPR)?”**



Organized by

PEC Research & Development Cell

Priyadarshini Engineering College, Vaniyambadi - 635 751.

Venue: Dr.A.P.J.Abdul Kalam Hall

Date: 15.06.2018

Timings	Programme
9.00 to 9.50 am	Registration
Inaugural Function	
10.00 to 10.15 am	Welcome Address
	Presidential Address & Felicitation
10.15 to 11.30 am	Technical Session - I
11.30 to 11.45 am	<i>Refreshment</i>
11.45 am to 12.45 pm	Session Continues
12.45 to 1.30 pm	<i>Lunch</i>
1.30 to 3.00 pm	Technical Session - II
3.00 to 3.15 pm	<i>Refreshment</i>
3.15 to 4.30 pm	Session Continues
Session - III - Valedictory Function	
4.30 to 4.45 pm	Feedback Session, Certificate Distribution & Vote of Thanks

Priyadarshini Engineering College

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Vaniyambadi – 635 751. Vellore (Dt)

Tamilnadu, India. Tel : 04174- 227591, 228972

Website: www.priyadarshini.net.in



One Day Workshop on “How to convert idea into Intellectual Property Rights (IPR)? ”

15th June 2018

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About the Institution:

Priyadarshini Engineering College, the flagship of Jai Bharath Charitable Trust, was established in 1995 at Vaniyambadi in Vellore District of Tamilnadu. The College has been approved by All India Council for Technical Education, New Delhi and affiliated to Anna University, Chennai and recognized on 30th October 2017 under section 2(f) & 12(B) of the UGC Act, 1956.

The objective of the trust is to foster quality technical higher education, research and training in various branches of Engineering & Technology. At present, our college offers five under graduate programmes and six post

graduate programmes in various Engineering, Administration and Computer Applications.

3 UG Programmes and 2 PG Programmes obtained Permanent Affiliation from Anna University, Chennai.

About the R&D Cell:

In order to strengthen and expand the research activities in the institute, PEC R&D Cell has been established and is functioning in this Institution from 25th February 2015. The significant factors indicating potential growth in the research activities includes the enhancement in the research publications in peer reviewed journals, Research Projects/ grants, Patents, Collaborations, Doctoral program and Faculty development. The Cell is a nominated committee consisting of Professors from various programs of Engineering and Basic Sciences. The organizational structure consists of a Director, Committee Members and Coordinators for facilitating the routine functioning of the cell.

Our College Mechanical Engineering Department has research centre in which the faculty and students from various institutions, who are interested in enhancing their qualifications do their research, work in their discipline

About the Workshop:

The one day workshop on “How to convert idea into Intellectual Property Rights (IPR)” is well structured, focused and result oriented. The workshop focuses on different

aspects of Intellectual Property Rights (IPRs), How to convert the research works/project works into Patents and Hands on training on patent searches for Innovation. This workshop will bring a positive transformation in the Faculty member’s attitude in their project and research works and get them more focused as well as result oriented.

Resource Person

Prof. Dr. Yashpal Singh

Dean & Professor,

Department of Computer Science & Engineering,
Sree Chaitanya College of Engineering,
Telangana.

Email: yashpalsingh009 @gmail.com

Mobile: 91-8708051197

About Resource Person:

Prof. Dr. Yashpal Singh holds various positions like Dean of College, M.Tech Coordinator, Head of Department, Convener for preparation for NAAC and NBA SAR files, Public relation officer, Convener of the sports committee , Convener of technical activities, Co-Coordinator of examination Cell, He has worked on many funded project Governmental/ Non-governmental. He is having 7 patent filled and 3 is under process. He has published more than 50 paper in National/International Journals and conferences. Session chair in various International and National conferences. He supervised more than 40 students in M.Tech dissertation. Currently two students are pursuing PhD in his supervision. He organized one International conference in 2017 and organized four faculty development programmes.

Target Audience:

Faculty members, Research Scholars and PG students, who are intended to do quality project work.

Contents of the Workshop:

1. Overview on Intellectual Property Rights.
2. How to Convert the Research and Project works into Patents.
3. Copyrights and Trademarks
4. Hands on training on Patent Search

Benefits and Take Away:

1. To Convert Project and Research works into Patents.
2. To convert the patented works into Commercialization.
3. To Generate Funds from Commercialization.
4. To bring long-term benefits to the Institutions on par with top class Institutions.
5. To attract Young Talents into the Institution.

Important Date:

Kindly confirm the participation on or before 13.06.2018

Contact Details:**The Convener**

Dr.P.Rajkumar

Cell: 9994495703, 8681996215

E-Mail: pecresourcecell@gmail.com

One Day Workshop

On

“How to convert idea into Intellectual Property Rights (IPR)?”

15th June 2018

Registration Form

Name :

Designation :

Degree :

(if Student)

Department :

Institution :

Address :

Email :

Cell number :

Registration category:

Signature of the Participant

Date:

Place:

Authorized Signatory with Seal

Registration Details:

PG Students: 200 / Each

Staff & Research Scholars: 250 / Each

(Include Workshop Kit, High Tea, Lunch & Certificate)

Spot Registration also available

Chief Patron:

Hon'ble Justice Mr.V.Rengasamy,
Administrator

Patron:

Dr.P.Natarajan, M.E., Ph.D., FIE.
Principal

Convener:

Dr.P.Rajkumar, M.Sc., M.Phil., Ph.D.,
Director – R & D

Members of the R&D Cell:

1. Dr.S.Vijayarangam, ASP/CSE
2. Dr.M.Umadevi, Prof./ECE
3. Dr.K.Malarkodi, AP/EEE
4. Dr.M.Rajagopal, Prof./Mech.
5. Dr.G.Shoba, Prof./MBA
6. Dr.D.Vetrivelan, AP/MBA
7. Dr.k.Srinivasan, AP/MBA
8. Dr.R.Aruna, AP/PHY
9. Dr.G.Uvaraj, Librarian

Coordinators of the R&D Cell:

1. Mr.G.Venkatesan, AP/Civil
2. Dr.S.Vijayarangam, ASP/CSE
3. Mrs.R.Elavarasi, ASP/ECE
4. Dr.K.Malarkodi, AP/EEE
5. Mr.S.Tharaknath, ASP/Mech.
6. Dr.D.Vetrivelan, AP/MBA
7. Mrs.M.Deepanayaki, ASP/MCA
8. Mr.V.Lambodharan, AP/Maths