

RAJALAKSHMI ENGINEERING COLLEGE

Established in the year 1997

- AICTE approved. •
- ISO Certified
 - Accredited by Industries (TCS, WIPRO, Cognizant)
- 9 Research Centres •
- 12 UG Courses
 - 10 PG Courses •
- 76 Ph.D Faculty
 - 370 Plus PG Faculty
 - 169 Partial list of Recruiters •
- NBA Accredited
 - NAAC Accredited
 - Anna University Affiliated •
- TIFAC Core
 - MEMS Design Centre
 - Consistent 90 % Placement

About the ECE Department

- Established in the year 1997
- Recognized as a Research Centre
- MS (by Research)
- Ph.D. Programme
- Experts in
 - DSP, Microwave, Optical Communication, Wireless Communication
 - VLSI, Embedded System
- Design of MEMS
- NBA Accredited
- BE – ECE
- ME – Communication Systems
- MODROB Funding
- AICTE Funded Project
- National MEMS Design

ABOUT THE COURSE

Path loss due to a satellite link, at height of 40000Km is 200dB. Hence the received signal on ground is a fraction of a μ W.

Received power at home, from a 10KW TV transmitter, about 10 Km away from home, on ground, is only fraction of a mW, after a path loss about 100dB.

The received power at the detector of a one meter “lossless fiber” is also a fraction of a μ W.

But transmission through Metallic Waveguide & Optical fibre has zero path loss.

Dear participant, if you are convinced fully with the above statements, please relax, the course will not do anything more.

Otherwise, you have to join me on 23.05.2017 definitely to understand the behavior of the fiber link.

N.Gunasekaran

**SEVEN DAYS FDTP ON
“EC6702-FDTP
23.5.2017 to 30.5.2017
(7 Days)**

Course Coordinators

**Dr. N. Gunasekaran,
Dean – ECE
Dr. M. Palanivelan,
HOD-ECE**



**Sponsored by
Anna University, Chennai**

Organized by



**RAJALAKSHMI ENGINEERING COLLEGE
Thandalam, Chennai – 602 105**

REGISTRATION FORM

“Optical Communication and Networks”
(EC6702)

23.5.2017 to 30.5.2017 (7 Days)

Name :

Qualification :

Designation :

Department :

Institution (in full official name):

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E-mail :

Mobile :

Accommodation Required: Yes / No

SPONSORSHIP CERTIFICATE

Mr./Ms. _____

is sponsored by us to attend this programme.

Signature of Head of institution (with seal)

FREE REGISTRATION

1. Anna University restricts the total number of a participants to 25 only.
2. Participants will be selected on “First Come and First Serve Basis”.
3. Priority will be given to young faculty.
4. 100% attendance is required for receiving “Participation Certificate” from Anna University.

Confirmation by Participant:

20.05.2017

Practical Demonstration
Advantech Instruments and
services
Chennai - 600106

CONTACT FOR ANY INFORMATION

1. Dr. M. PALANIVELAN, HOD – ECE
Cell : 9444109546

Email id: hod.ece@rajalakshmi.edu.in

2. Mr. M. Sathish, AP(SS) – ECE
Cell : 9994398890

Address for Communication

Dr. N. GUNASEKARAN
FDTP Course Coordinator

Cell : 98400 84084

Email id: guna1948@yahoo.com

FDTP ORGANIZING COMMITTEE, AU

PATRON : Dr. S. Ganesan
Registrar
Anna University
Chennai

CHAIR : Dr. K. Shanthy
Director, CFD

Dr. D. Sridharan
Addl. Director, CFD

CO-CHAIR : Dr. S.N. Murugesan
Principal

Rajalakshmi Engg.
College, Thandalam

HOD : Dr. M. Palanivelan
HOD – ECE

COORDINATORS : Dr. N. Gunasekaran
Dean ECE

Dr. M. Palanivelan
HOD ECE

VENUE :

**RAJALAKSHMI ENGINEERING
COLLEGE**

**Chennai - Bangalore Highway,
Thandalam, Chennai - 602 105**

ADDRESS FOR COMMUNICATION

Dr. N. GUNASEKARAN,

Dean -ECE

FDP Course Coordinator

Rajalakshmi Engineering College

Chennai – Bangalore Highway,

Thandalam, Chennai – 602 105

Mob No. : **(98400 84084)**

Email id: dean.ece@rajalakshmi.edu.in