

## Personal Profile

Name: Manish Shukla  
Achievement in IES: Selection in IES 2010 with AIR 64 (ECE Branch)  
Gender: Male  
Languages Known: English and Hindi  
Date of Birth: 29 October 1986  
Mobile: 8800129644/9868139644  
Email: [msmanishshukla1@gmail.com](mailto:msmanishshukla1@gmail.com)

## Academic Profile

Course	Board/University	Percentage/CGPA
B.Tech (ECE) (2006-10)	NIT Kurukshetra	9.1/10
Senior Secondary (XII)	CBSE Board, Faridabad	87%
High School (X)	CBSE Board, Faridabad	91%

## Work Profile Summary

- Work Experience: 7+ years
- Passed out of the college in year 2010. Qualified Engineering Services Examination (ESE/IES) 2010 with All India Rank 64 and joined Indian Telecommunication Services (ITS) in July 2012. Presently working as Assistant Director General in Ministry of Communications.
- Prior to this, worked as Programmer Analyst with M/s EXL Services (a leading US based MNC) for 1.5 years.

## Academic Achievements

- Got Merit scholarship for Securing 4th Position in the Merit List of the University for the Session 2006-07. Secured SGPA of 9.7547/10.
- Class topper during school days

## Objective

- To teach aspirants preparing for ESE/ IES and GATE.
- Subjects for teaching are enclosed at **Annexure-I**.

## Availability

**Monday to Friday:** 7:00 PM to 10:00 PM  
**Saturday and Sunday:** Full Day

**Engineering Service Exam/ IES**

**Electrical Engineering**

**Paper-I**

- (1) Engineering Mathematics
- (2) Electrical Materials
- (3) Electric Circuits and Fields

**Paper-II**

- (1) Systems and Signal Processing
  - (2) Control Systems
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**Electronics & Telecommunication Engineering**

**Paper-I**

- (1) Materials Science
- (2) Electronic Measurements and Instrumentation
- (3) Network Theory

**Paper-II**

- (1) Control Systems
  - (2) Electro Magnetics
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**General Studies And Engineering Aptitude (Common to all subjects)**

- (1) Engineering Aptitude covering Logical reasoning and Analytical ability
- (2) Engineering Mathematics and Numerical Analysis
- (3) Basics of Material Science and Engineering

# **GATE**

## **Electrical Engineering**

- (1) Engineering Mathematics
  - (2) Electric Circuits
  - (3) Electromagnetic Fields
  - (4) Signals and Systems
  - (5) Control Systems
  - (6) Electrical and Electronic Measurements
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## **Electronics and Communications Engineering**

- (1) Engineering Mathematics
  - (2) Networks, Signals and Systems
  - (3) Control Systems
  - (4) Electromagnetics
- 

## **ALL other subjects**

Engineering Mathematics

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