

## Important information regarding admission

Admission for the classes of Section A & B of the Institution will start from Saturday 22.06.2019 onwards and on all working days between 3.00 p.m. to 6.00 p.m. (first come, first served basis). For surety of admission, please bring two passport size photographs along with appropriate fees.

### FEE SCHEDULE

#### Full Session (50 hours)

**Section A** : Rs. 2300/- per subject.

**Section B** : Rs. 2500/- per subject.

#### Note:

1. Rights of Admission is reserved with the Honorary Secretary of IEI-DSC.
2. Fees once paid shall not be refunded or transferred to other subject under any circumstances.
3. Dates & timing are tentative and are subject to change.

## The Institution of Engineers (India)

DELHI STATE CENTRE

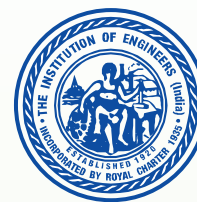
“ENGINEERS BHAWAN”

Bahadurshah Zafar Marg, New Delhi - 110002

Phone : +91-11-23379052, 23379948 Mobile : +91-8076896389

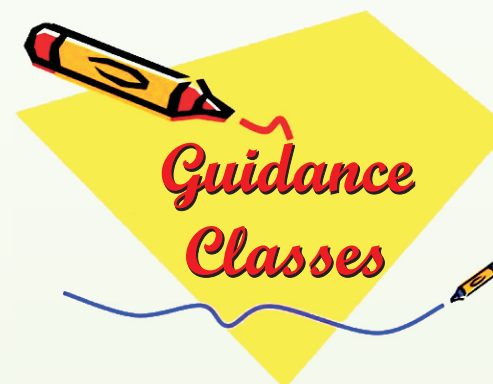
E-mail : ieidsc1@gmail.com, delhisc@ieindia.org

Website : [www.ieidsc.in](http://www.ieidsc.in)



## The Institution of Engineers (India)

DELHI STATE CENTRE



### ADMISSION OPEN

To prepare for  
AMIE Section 'A' & Section 'B' Exams of IEI

### WINTER - 2019 EXAMINATION

Classes will commence from

**JULY - 2019**

Under the Guidance of

**DELHI STATE CENTRE**

and a Team of Reputed Professors

*For details, Please contact :*

**Jitendra Kumar Sharma**

Honorary Secretary

Delhi State Centre-IEI

Phone : 011-23379948/9052



# The Institution of Engineers (India)

## DELHI STATE CENTRE

[www.ieidsc.in](http://www.ieidsc.in)

### TIME TABLE

WINTER - 2019

Day	Time (Hrs.)	Subject
Monday	1815 - 2045	A - Mechanical Science/ Electrical Science
Tuesday	1815 - 2045	B- Design of Electronics Devices Circuits
Wednesday	1815 - 2045	B - Circuit Theory & Control/Steel/Design of Machine Elements
Thursday	1815 - 2045	B - Communication Engineering/Power System Performance
Friday	1815 - 2045	B - Water Resources System
Saturday	0800 - 1030	B - Mechanics of Fluids/ Electrical Design
	1030 - 1300	B - Mechanics of Solids
	1300 - 1530	B - Thermal Science & Engineering
	1530 - 1800	A - Engineering Drawing & Graphics/ B-Circuits & Field Theory
	1800 - 2030	A - Engineering Mathematics/ B-Control Theory
Sunday	0900 - 1130	A - Fundamentals of Design & Manufacturing/ B-Power System
	1130 - 1400	A - Materials Science & Engineering/ B-Electrical Machine
	1400 - 1630	A - Computing & Informatics/ Engineering Management
	1630 - 1900	A - Society & Environment Engineering/ B-Analysis of Design of Structure
	1900 - 2130	Measurement & Control/ Geotechnical Foundation & Engineering

**Note:** Classes in other subjects can also be started if the student's strength meet the desired Criteria (Min. 10).