



BHARTI VIDYAPEETH COLLEGE **OF ENGINEERING LAVALE ,PUNE**

Department of civil engineering

GUEST LECTURE REPORT ON

Engineering services Examination (ESE)

Held at

Department of civil engineering

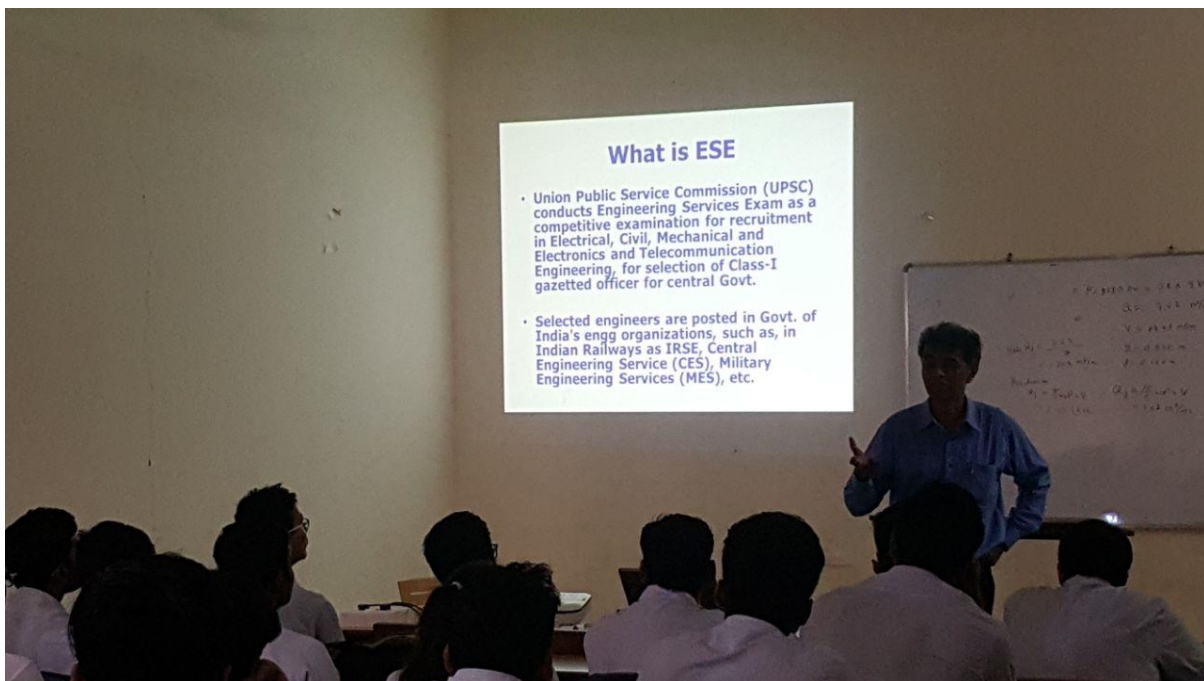
On

22-09-2017



ABSTRACT.–Guest lecture on “**ENGINEERING SERVICES EXAMINATION**” was successfully conducted by Department of civil Engineering, Bharti Vidyapeeths College of Engineering, Lavale, Pune, on 22nd September 2017. The Guest lecture was organized for Undergraduate (T.E civil Engg.). Brief report of the day is given below with the feedback at the end:

Beginning of session: The guest lecture started with introduction of Dr. Bhushan Patil, Prof. Sanjay More gave introduction of guest lecture.



In the session, resource person Dr. Bhushan Patil started his discussion with awareness of engineering services examination. He also explained following topics regarding (ESE)

First he explain us about ESE examination he told us that ESE examination is conducted by UPSC to recruit engineering into government of India engineering department

The exam is conducted in CE, ME, EE, and E&TC streams.

He explained the scheme of examination which is as follows, in stage 1 paper is conducted for all candidates based on general studies and engineering aptitude paper for duration of 2 hours.

Paper 2 is for engineering discipline for 3 hours and the stage 1 ends.

Stage 2 is conducted for 2 papers, paper 1 for engineering discipline and paper 2 for engineering discipline and then the total of stage 1 of 500 marks and stage 2 of 600 marks is done to make the total of 1100 marks.

Stage 3

Interview is conducted for examining personality test of 200 marks to make a total of about 1300 marks .

Only those candidates at the stages to be included in the merit list of engg. Services exam.

At last he gave brief idea for vacancies in ESE

Vacancies in ESE

Branch	NO. OF CANDIDATES RECOMMENDED FOR APPOINTMENT				
	2013	2014	2015	2016	2017
Civil	233	242	151	204	209
Mechanical	150	125	99	177	110
Electrical	181	104	86	123	70
Electronics & Telecom.	138	118	98	104	51
Total Appointments	702	589	434	608	440
Total No. of Applicants	2,11,184	2,61,696	2,50,041	~ 2,50,000	~ 2,50,000
Competition Ratio	1 : 300	1 : 450	1:570	1:410	1:570

Eligibility criteria for ESE

Nationality : A candidate must be a citizen of India

Age : 21-30 years on 1st January of the year of exam

(Relaxation up to maximum of five years for SC / ST category, up to maximum of three years for OBC category)

Educational Qualifications

A degree in Engineering from a recognised university or equivalent. M.Sc. degree or its equivalent with Wireless Communication, Electronics, Radio Physics or Radio Engineering as a special subject.

Hence all students were made aware about ESE examination.