

## Vivekanand College, Kolhapur(Autonomous)

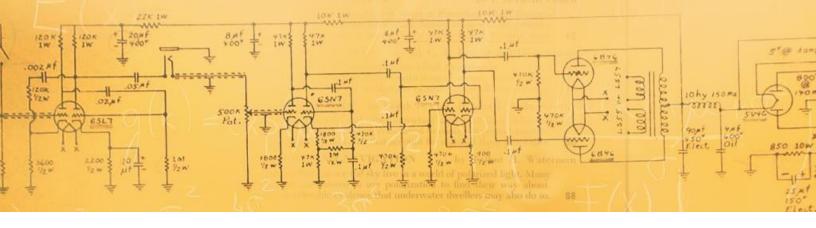
Presentation by: Mr. A. N. Gore (Assist. Prof.)

Date: 05/01/2022

## Gavernment Sectore

#### • IMPORTANT GOVERNMENT SECTORES

- Teaching
- Competitive Exams
- Defence Service
- Staff Selection Commission
- Indian Meteorological Department
- Intelligence Agencies
- Hospitals



## **Teaching sector :-**

After completion of graduation in physics, you can enter into this field as an:

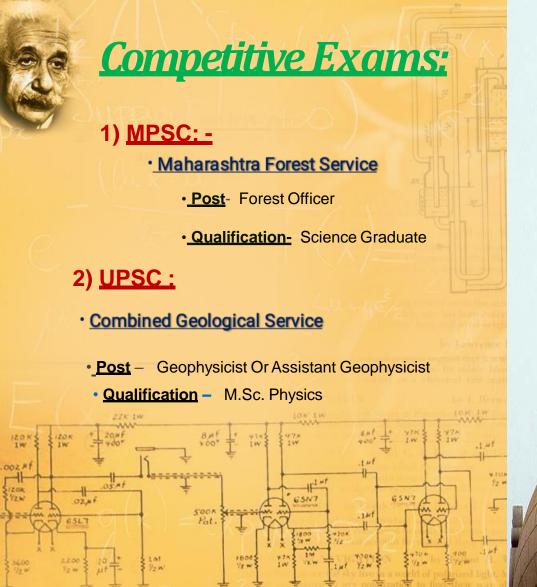
- a) Lab Assistant in physics dept. of any collage.
- b) By doing **B.Ed.** with **B.Sc.- B.Ed.** Degree, you can also join as an **Science Teacher** in any secondary school institution.now for that post govt made **Maharashtra Teacher Eligibility Test** compulsory.



c) To along with of above two option ,you can also join to the 2 year M.Sc. Integrated post graduation
Course and by further getting with that degree, and by passing SET &NET EXAM you can be join an Assistant
Professor in senior collage.

if you further gets additional B.Ed. Degree after M.Sc. , then with this integrated M.Sc.-B.Ed. Degree,

you can also join as an Physics Teacher into the junior collage.



## Defence Services:

1) DRDO: -

- Post: :Scientific Assistant
- Qualification: B.Sc. Physics

#### 2) Ordinance Factroy (Indian Army) :-

• <u>Post:</u> Junior Engineer ( Quality Assurance, Vehicle)

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• Qualification :- B.Sc. Physics

#### 3) Combined Defence Service :-

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• Post :- Officer in Army ,Navy And Air force

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• Qualification : - Science Graduate

# • Staff Selection Commission:

## a) Indian Railway: -

- Post : Metallurgical Assistant
- Qualification : B.Sc. Physics



# •Indian Meteorological Department :

- Post : Scientific Assistant
  - Qualification : B.Sc. Physics



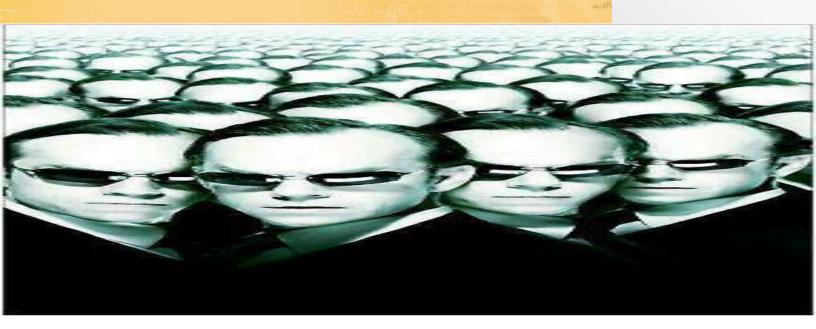
# • Intelligence Agencies:

### ·Intelligence Bureau (IB)

- Post : Security Officer (Technical)
- Qualification : M.Sc. Physics
- Post : Assistant Security Officer (Technical)
  - Qualification : B.Sc. Physics









- Post : Radiation Safety Officers
- <u>Qualification</u> : B.Sc. Physics + two year degree course in Radiation Physics.
- Post: Medical Physicist
- **Qualification** :- B.Sc. Physics+ two year degree course in **Medical Physics**.



