#### **Career Counselling**

#### Aim

To help students to choose a field that is in tune with their skills and their job expectations.

#### **Objectives**

- ➤ To help in the whole some development of the student
- ➤ To guide them in the proper choice of careers
- > To develop readiness for choices in their choosen field.
- > To motivate the youth for self-employment
- ➤ To identify and motivate the students towards opportunities in various sectors.
- > To ensure the proper utilization of time spent outside the classrooms

#### **Implementation**

The special time table is prepared for the students to implement this programme in the Capacity Building centre existing in the college campus. All the conduct career counselling programme and guide the students for their prospers future career. 55 students were benefited by this programme.

#### **Outcomes**

- Determining strengths, interests and values
- Setting direction and goals
- Understanding the world of work
- ➤ Identifying options and choices
- ➤ Enhancing the personal brand of students

#### 2020-21

#### **Competitive Examinations**

#### Aim

To benefit the students after their under graduation and create awareness among the students to face the competitive world.

#### **Objectives**

- > To create awareness among the students for various competitive examinations.
- > Every student is aimed to get a reasonable employment either in government or in private sector.
- > To provide guidance to the students as per their capacity and need.
- > To develop required skill to become employable in the job market.
- > To develop administrative skills in the management level.

#### **Implementation**

A special time prepare is made for the students to implement this programme in the Capacity Building center existing in the college campus. The expert faculty members and outside experts are invited in, English, Communication and reasoning. They attend the classes in extra hours i.e. 9.00 am to 10.00 am and 5.00 p.m. to 6.00 p.m. , two hours per a day. The departments of Economics, History, Politics, Mathematics and Physics have conducted these programme and 36 students were benefited from this programme.

#### **Outcomes**

- > To spread awareness about competitive examinations among the students
- > To provide the basic knowledge of necessary preparations like preexamination preparation, post-examination preparation, basic preparations for the interview skills, etc.
- > Students learnt the important pics for quick attempt of the questions.
- > By this programme the students have learnt how to save the time in doing reasoning and arithmetic tests.
- ➤ They learnt different types of competitive examinations and scheme of exam etc.
- ➤ They learnt how to attempt the competitive exams online.
- ➤ They had practice of doing many model examinations in these courses.

## Sir C. R. REDDY COLLEGE, ELURU.

(Aided & Autonomous)

College with potential for Excellence: Thrice accredited 'A' level by NAAC, Bangalore.

### DEPARTMENT OF FISHERIES

CAREER COUNSELING

FOR

FINAL YEAR FZC



2020-2021

Head of the Department

Principal

### SIR C R REDDY COLLEGE, ELURU

( Aided& Autonomous )

### **NOTICE**

This is to inform to FZC Students that, the Department of Fisheries will be organizing Career
Guidance Programme from .16 06 - 2021 to & 6 - 0 \$2021
Those who are contact S. Sirisha, Head, Department of Fisheries immediately.

Date: 14-06-2021

Principal

Date: 11 06 [202]

To
The principal
Sir C R Reddy ( A ) College,
Eluru.

Sir,

Department of fisheries has proposed to organizing Career Counseling programme from 16-06-2021 Tobbe-06-2021 8:00 AM TO 10.00 AM for FZC Students. In this connection we request you to give permission and kindly provide the class rooms for smooth conduct of the above said programme.

Thanking you sir,

Yours faithfully,

Head, Department of fisheries

### SIR C R REDDY COLLEGE, ELURU (Aided & Autonomous)

#### DEPARTMENT OF FISHERIES

Activity: Carrer guidanto

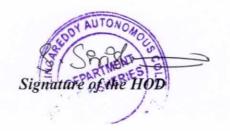
Section: III FXC O

Date: 16.6.21 to 26/6/21

. (	mergunan	2
Class: TIP	BSC FZC	0.0001

R. AM tolDA.M

S. No	Date	Class	8' AM to 10 B' M  Name of the Faculty	Topic
1	16/06/21	II BSC F2C	S. SIRISHA	Advantages ofame
2	1906/21	II BSCF21	S. SI RISHA	Enteriew skills
3	18/6/21	III BSC F2L	SISIRISHA	Interview Skilk
4	19/6/21	III BSC FZC	S. SIRISHA	Communicationstills
5	21/6/21	I BSC FZC	S. SIRIGHA	Communication Stalls
6	22/6/21	WBSCF2C	P. Swapner	BiologyofIMC
7	23/6/21	III BSCF2C	P. Swapna	Induced breeding
8	24/6/21	WBSC FZC	P.Swapna	Cultus mother dy,
9	25/6/21	III BSC F2C	P. Swapna	Agracul Prulls
[0	26/6/21	II BSC F20	P. Suapra	Post havesty fech notogyn nuttus.



# SIR C R REDDY COLLEGE, ELURU (Aided & Autonomous)

### DEPARTMENT OF FISHERIES

Activity	:
----------	---

Section:

Class:

Date:

### STUDENTS ATTENDANCE SHEET

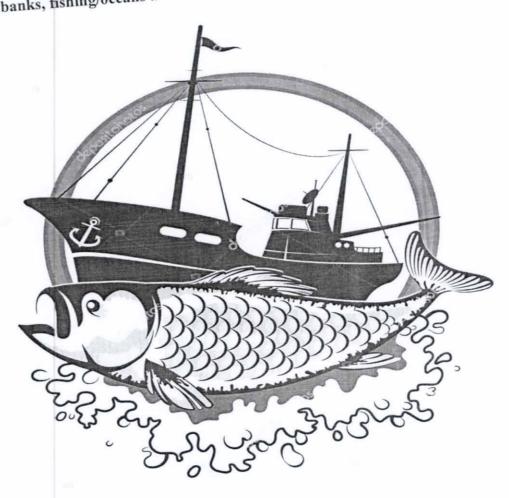
	<u>S</u>	TUDENTS ATTENDANCE SHEET	Signature
Sl.No.	Roll No.	Name of the Student	
	2181301	J. Balu	J. Ralu.
1	2181302	B. Tithendoa	Bithenba
2	100	MAShrk	M. Ashok
3	2181303	S. Nogentra vama	S. Mullian Cerson.
4	2181309	Rikavindsa	L'Savinder. G. Praveer).
5	2181306 2181306	( Suresh Proveen	2 Plat
_6		6 Suresh	Gr. Syrich
7	2181307	V. Rabul	V. Stanili
8	2181308	K. Ganesh	K. Ganesh
9	218310	N. Gowtham	K. Gowtham
10	2181311	To Radaii Ch. Harish.	T. Balaji
11	2181312	D Manoi	P. manal
12	2181313	OBHOLOGI Eh. Baleyi	1. Baleryi
13	2181314	Reluman	Sk. Kohoman.
14	2181315	Raikuman	granus
15	2181316	Prasanth	- Brajanetti.
16	2181318	M. Ganesh	M. Ganesh
1.1	2181323	k. Surbeer	1. Sidner
18	2181324	D. Jay chandra	D. Jay Chandle
19	2181325	Somu	Some
20	2181326	M. Naveen	M. Maller.
21	218327	Ray toja	Lamitaje
22	2181328	D. Suryativan	Day ga
23	2181330	T. pinesh	J. Dinesh
21	- 0	M. Acshay	M. AKArey.
25		Kalyen	Falyen.
3	2181334	P. Marlen.	V. Xlaveen.
2		D: 129000	Diran concerp.
	8 2181336	Randop	A AUTONO
2	9 2181337	Sandep 3	STAUTONOMOUS STANDARD
3	01012-2	Sondan	\$ (920 Et ) \$

Signature of the HOD

# SIR C R REDDY (A) COLLEGE, ELURU. DEPARTMENT OF FISHERIES

Career counseling for Final Years - FZC

Career guidance and counseling provided by professional career guidance counselors to students who are confused as to what career choice to make. Brain wonders career counselors are qualified career guide who help students understand their innate abilities and skills through various career guidance test such as aptitude test and interest test, also help students choose the right career path. There are numerous of career or job opportunities in government and the right career path. There are numerous of career or job opportunities in government and the related business. You can see that in every state or country, the government has fisheries related business. You can see that in every state or country, the government has fisheries department in which you can apply for various posts. Aspirants can also do jobs in central like Marine Product Export Development Authority (MPEDA), government agencies like Marine Product Export Development Authority for Fisheries Survey of India (FSI), NIO, WHO, and many others. Degree holders can apply for research projects or can do further study. Candidates can find the number of job opportunities in institutions, banks, fishing/oceans and in foreign countries.



### Details on Each course

# SCIENTIST: ICAR: Indian Council of Agricultural Research

Direct recruitment to the grade of Scientist at entry level is made through the ASRB on the basis of All India competitive examination which includes preliminary and main examination, followed by Viva Voce. The vacancies in scientific grade discipline wise are furnished by the ICAR to the ASRB annually. Ex:Animal Science Division of ICAR coordinates and monitors research activities in its 19 Research Institutes and their Regional Centers/Stations. Presently, regulation of agricultural education is the mandate of ICAR, Veterinary Council of India (Veterinary sub-discipline) and Indian Council of Forestry Research and Education (Forestry sub-discipline). The UPA government has included Yashpal Committee recommendations in its '100 days agenda'.[7] premier institute of agriculture in India

Gross salary per month: 50K-1lakh

ICAR-Indian Institute of Farming Systems Research Recruitment 2020 – 12 Senior Scientist (Genetics & Plant Breeding), IARI, RS, Pusa Bihar under IARI, New Delhi ICAR-Indian Veterinary Research Institute, Izatnagar

National Institute of Animal Nutrition and Physiology, Bengaluru

http://www.iifsr.res.in . E-mail: sao.iifsr@gmail.com, directoriifsr@yahoo.com

Fishery biologists study fish for various research purposes such as understanding disease, natural Fishery biologist habitats, and fish behavior. They can choose to work in fields related to basic fishery research or applied research. The requirements for these positions vary and can include completing a bachelor's or master's degree or a Ph.D.

Fishery biologists study fish and supervise efforts to conserve natural habitats. Some work on **Essential Information** boats, collecting samples and documenting statistics. Others work near streams, lakes, and fish hatcheries and conduct experiments. Although some biologists hold a Ph.D., most positions only require a bachelor's or master's degree related to marine and fishery sciences.

Jobs for fishery science graduates are widely available at various educational institutes in both government and private sectors. They can find work as research assistants, instructor/trainers,

FISHERIES as major for BSc is simple for anyone who has interest & liking in Fisheries. assistant professors, etc. Major Fisheries includes fin fishes, crustaceans, culture systems, biology, nutrient values, fishing gears, crafts, and their pathology, some units they know the processing units techniques, water quality management.

## Both private and Government jobs:

- Fisherybiologist
- > Aquaculturist
- Water quality labs
- Aqua lab technicians
- Inspector of fisheries
- > Self Employment
- > Fisheries development officers
- Fisheries Extension Officer (AEO)
- Fisheries Officer
- Fishery Manager.
- Fishery technician.
- > Fishery Observer.
- > Assistant Fisheries Development Officer (AFDO)
- District Fisheries Development Officer (DFDO)
- Aqua environment Consultant
- Fisheries Faculty
- Research Associative
- > Field officer
- Village fisheries assistant

Biologists who work in basic fishery research conduct multiple studies to increase our Fishery Biologist Job Duties understanding of different types of fish. For example, some may choose to research the eating habits of salmon to verify if an area's food supply can support the fish population. To accomplish this, biologists accurately count the amount of salmon in an area, document the current food supply, and calculate how many fish can be supported. This type of research can help regulate fishing quotas in relation to population control.

Biologists working in applied research generally study how to remedy fish habitat-related problems. For instance, urban development and industrial waste can negatively affect various fish habitats. To check the amount of waste, biologists would first identify problem areas, such as factories located near habitats, and then take water, sediment, and fish samples. Statistics gathered from these and similar tests can help create regulations meant for controlling industrial pollution and protecting the environment.

Nearly all biologists work with teams of other professionals, but not all team members possess a biology background. Therefore biologists need strong communication skills to effectively explain their projects to individuals of all backgrounds. This skill is also useful for holding business meetings with potential investors since a significant part of the job includes finding continual funding.

To become a fish and wildlife biologist, you need a bachelor's degree in environmental Fishery biologist education science, zoology, fisheries biology, aquatic biology, or a related field. An undergraduate degree makes you eligible for entry-level research positions, but most employers prefer biologists who have a master's degree or doctorate.

### Fishery biologist skills

Knowledge of methods of watershed development. Knowledge of methods and equipment used in fish management. Ability to apply knowledge of fisheries biology to fisheries management activities and techniques. Ability to maintain records, and prepare reports and correspondence related to the work.

### Fishery biologist Salary

The average annual salary is about \$67,200

### Aquaculturist

Aquaculturists understand the growth, development and production of aquatic animals. Aquaculturists work to bring a variety of healthy fish, lobsters, crabs and more from aquatic environments to our dinner table.

### Aqua Culturist Job Description

Aquaculturists are responsible for catching, processing, marketing and conservation of fish. These professionals are also involved in farming and husbandry of important fishes and aquatic organisms in freshwater, brackish water and any marine environment as well.

Salary: The average salary for a junior 15,000 to 25,000 per month in India.

### Inspector of fisheries

Fisheries officers: Patrol and investigate waterways for unlawful fishing activities and the removal of protected marine life. Ensure relevant laws and regulations are obeyed. Inspect fishing vessels, fishing gear and processing establishments to ensure compliance.

Candidates who have completed Post Graduate Diploma/ Diploma/ B.Sc./B.F.Sc./B.Sc. are Educational Qualification eligible for the posts of Assistant Fisheries.

Selected candidates will get monthly income is Rs. 21,230/- to Rs. 63,010/-Salary

### Fisheries Extension Officer

A career in Fisheries Science offers lucrative employment. India stands in the seventh position in the export of fish in the world. The Fishery industry involves catching, processing, marketing and conservation of fish. One of the major occupations in this field is Fishery officer. The major responsibility of a fisheries officer is to monitor, manage and protect wild fish stocks, rivers, lakes and other habitats where they live. Most of the fisheries officers work for government agencies despite there are employment opportunities in the private sector too. They also work with environmental agencies and organizations. They also undertake investigative surveys of water quality and the health, movement of fish and spawning.

### Educational qualification

Class 12 with Biology as one of the subjects is the minimum qualification required to apply for 4-year Bachelor of Fisheries Science course/ B.Sc Industrial Fish and Fisheries (3 years)/ B.Sc Fisheries (3 years)/ B.Sc Aquaculture (3 years).

- After completing Bachelor's degree in any of the courses mentioned above, students can take up 2-year Masters of Fisheries Science course/ M.Sc in Aquatic Biology/ Fishery Science and Aquaculture/ Industries Fisheries/ Limnology and Fisheries/ Marine Biology and Fisheries.
- Students can also appear for recruitment exams conducted by government agencies after Bachelor's or Master's degree.

### Fishery officers mostly find employment in the following government departments: -

- Indian National Centre for Ocean and Information Sciences Hyderabad
- National Institute of Oceanography
- Fisheries Survey of India
- Food Safety and Standards Authority of India (FSSAI)
- Coastal Aquaculture Authority of India
- Export Inspection Agency
- Marine Product Export Development Authority

### Pay Scale/Salary of Fishery Officer

Fishery Officers are paid the highest salaries in the government sector, and the scope for employment in the government sector is high. The monthly salary earned by Fishery Officer and

n the same field is listed below.	Salary Per Month
Job Profile	Rs. 34,800
Fishery Officer/ Fishery Extension Officer	Rs. 50,000
Fishery Biologist	Rs. 30,000
Fishery Manager	Rs. 25,000
Fishery Technician	Rs. 50,000
Livestock Development Officer	Ks. 50,000

Note: The above figures are an estimate and may vary from individual to individual and company to company.

### Research Associative

A research associate could gather data from primary and secondary sources; organize and analyze this material, and draft outlines for their superiors. ... A research associate can become an expert in specific areas or be utilized as a generalist to cover a broad range of products, markets, and industries.

#### Position Title

Postdoctoral Research Associate in Fisheries Science

#### Position Information

NOAA Living Marine Resources Cooperative Science Center

The University of Maryland Eastern Shore invites resumes for a twelve month, full-time, grant funded position. The position is subject to availability of funds. The start date for the position is August 1, 2020.

#### Responsibilities

- Work with the LMRCSC Director and Distinguished Research Scientist to develop a program in marine biology, fisheries, ecology, or population dynamics.
- Develop their program
- Assist the Director and Distinguished Research Scientist with directed research programs commensurate with his/her expertise
- Instruction of graduate and undergraduate courses
- Perform other related duties as assigned

### Required Qualifications

Ph.D. in Marine Sciences or Fisheries related to biology, ecology, or population dynamics of marine fish or ecosystem system dynamics.

### Preferred Qualifications

Experience in fisheries population and ecosystem dynamics (including modeling and statistical analysis), biological oceanography, fish biology, ecology or physiology, GIS in the marine environment, field or laboratory research methods in fisheries, or stock assessment methods applicable to fishery management.

Salary: \$47,000

## SIR C R REDDY (A) COLLEGE, ELURU. DEPARTMENT OF FISHERIES

# Carrier Coaching for Final Years - FZC Students

## Fisheries related topics for competitive exams

- 1. Taxonomy of Indian Major Carps (IMC), catfishes, Mahseer, Hilsa and
- 2. Biology of Indian Major Carps (IMC), Mahseer, common carp, Grass carp, Silver carp and Tilapia.
- 3. Induced breeding, ovaprim and its analogues.
- 4. Pre and post stocking management of ponds
- 5. Fish diseases and their control
- 6. Fisheries extension methods.
- 7. Preparation of aquacultural,
- 8. Sewage fed fish culture and depuration of fish.
- 9. Extensive, semi-intensive and intensive aquacultural systems.
- 10. Ornamental fish
- 11. Fish health management
- 12. Post harvesting technology
- 13. Biology of fin and shell fish

	(a)
1. Study of fish is called  (b) ornethology (c) pathology	(d) entamology
(a) ichthyology (b) ornethology (c) pathology	(a )
Fishes are     a) cold blooded vertebrates b) warm blooded vertebrates. C)col	d blooded invertebrates
a) cold blooded vertebrates b) warm blooded vertebrates	
d) both a & b	(c )
3. Mesonephric kidney is present in thefish	
a) Juvenile b) fry c) adult. d) fingerling	(a)
4. Carp family is called	
a) cyprinidae. b) catostomidae c) esocidae. d) clupeidae	(a)
5. Presence of heterocercal tail is a characteristic feature of	1
a) chondrichthyes b) placoderms. c) osteichthyes d) no	ne of the above
6. Presence of Is a characteristic feature of bony fis	sh (b)
a) gills. b) operculum c) scales d)fins	
7. Higher bony fishes are included in subclass	( d)
a) holocephali (b) elasmobranchii (c) sarcopterygii (d) actin	opterygii
	(c)
8. Rhomboid scales occur in	reed fishes
a) all bony fishes (b) all cartilaginous fish (c) sturgeons (d)	e gills to the body (a)
9. Theis the main route of blood transport from the	ranchial artery
a) dorsalarota (b) ventral arota (c) afferent artery (d) epib	(b )
Gabas nump urea back into the blood they are	e
all fishes (b) elasmobranches (c) bony fish (d) fishes of	Time ranning Cype
11. These are the fishes which deposit their eggs on aqu	iatic plants
a) pelagophils (b) phytophils (c) ostracophils (d) lipthop	hiis
12. In which phase testis are reduced their weight & v	olume.
a) spent phase (b) mature phase (c) maturing phase (d)	Immature phase
a) spent phase (b) manual r	

	(d )
13. An Oogoniumhas	
a) large nucleus (b) golgicomlplex (c) thin layer of ooplasm (d) both a & b	ational and
14. In some fishes like mystus&barbus Of anterior part of testis is full Part is sterile which is useful for storing sperms	(b )
a) 2/3 & 1/4 (b) 3/4 & 1/4 (c) 4/3 & 1/4 (d) 1/4 & 1/4	
15. Testicular cycle consists of Phases	(d )
a) 2 b) 8 c) 6 d) 5	
16. In which phase the milt oozes out, when pressing the abdomen of fis	h. (c)
a) spent (b) maturing c) mature d) resting phase	
17. Ovarian wall is made up of	(d )
a) outer thin peritoneum b) middle albuginea c) inner germinal epithelium	d) all the above
18. Which of the following is used for induced breeding in fishes.	(c)
a) moet b) art c)hypophysation d) artificial insemination	
19. The mucus or slime covering of a fish	(c )
a) protects its body from the action of the water b) facilitates swimming c its enemies d) helps respiration	) protect the skin from
20. Most of the cultivable carps in indiaare	(a )
a) monsoon breeders (b) winter spawners (c) spring spawners (d) summ	er spawners
21. The potential of marine fish production from the Indian EEZ is	
5.4 million tonnes	d. 4.5 million tonnes
a. 3.9 million tolliles 0. 3.9 million tolliles	a
22. The following state has the highest marine fish production in Indi	
a. Maharashtra b. Gujarat c. Kerala d. Tamil Nadu	
23. The major gear used to exploit tunas from the Indian coastal wat	ers is
a. Drift gill nets b. Trawlers c. Purse seines d. Trolling	
24. Scientific name of Frigate tuna is	

d. Katsuwonuspelamis b. Auxisrochei c. Thunnustonggol a. Auxisthazard 25. Choodavalai used to exploit the Whitebaits from southwest coast of India is a type of a. Gill net b. Shore seine c. Ring seine d. Bag net 26. Whitefish is also known as d Thread fin c. Croaker b. Jew fish a. False trevally 27. The example of Slipmouth is a. Leiognathusbindus b. Harpodonnehereus c. Nemipterus japonicas d. None of the above 28. The maximum production of Chinese pomfret is from the state of d. Orissa c. Maharashtra b. Kerala a. Karnataka 29. The species having topmost production in the world is d. Blue Whiting c. Chub mackerel a. Peruvian anchoveata b. Alaskan Pollock 30. The area of EEZ along the west coast of India is d. 1.0 million sq. km b. 0.90 million sq. km c. 0.56 million sq. km a. 0.86 million sq. km All type of objectives on fisheries 11. The species of mackerel found rarely along the southeast coast is d. None of the c. Rastrelligerfaughnii a. Rastrelligerkanagurta b. Rastrelligerbrachysoma above 12. The dominant species of ribbon fish occurring in the ribbon fish landings is a. Trichiuruslepturus b. Trichiurusrusseli c. Lepturocanthussavala d. Lepturocanthusgangeticus 13. Leatherjackets are included in following group of fishes c. Whitebaits d. Threadfin breams b. Sciaenids a. Carangids 14. Scientific name if short neck clam is d. Meretrixcasta c. Pernaviridis b. Tapes brugueiri a. Paphiamalabarica 15. The example of deep sea shrimp is

- d. Penaeopsisjerryi d. All of the above a. Metapenaeopsisjerryi b. Aristeusalcocki 16. India has got an EEZ of d. 2.1 m sq. km c. 2.0 m sq.km b. 2.05 msq.km a. 2.02 m sq.km 17. .....net is popularly used to exploit the Bombay duck along northwest coast of India. d. None of the above c. Long line b. Rampani a. Disco net 18. The Indian marine fisheries sector is characterized by...... b. Multispecies fisheries c. Multigear & multispecies fisheries a. Multigear fisheries d. none of the above 19. ..... have got well developed swim bladders a. Sciaenids b. Flying fishes c. Half beaks d. Whitebaits 20. ..... state has got highest standing crop of seaweeds in India d. Orissa c. Maharashtra b. Tamil Nadu a. Gujarat 21. The objectives of fisheries management are c. Maintenance of minimum spawning stock d. All of the above b. MEY a. MSY 22. Holistic models are a. More data demanding b. Age-structured c. Less data demanding d. None of the above
  - 23. Beverton and Holt Yield per Recruit Model assumes that
  - a. Recruitment is constant b. Natural mortality is variable c. Fishing mortality is variable
  - d. There is no complete mixing within a stock.
  - 24. Catch per unit effort data gives a measure of
  - a. Relative stock abundance b. Absolute stock abundance c. Fishing effort d. None of the above

47. The larvae of lobster is known as
a. Zoea b. Mysis c. Phyllosoma d. Nauplius
48. In the mantle is studded with spicules.
a. Polyplacophora b. Monoplacophora c. Aplacophora d. Scaphopoda
49. In Stomatopoda gills are present at the base of
a. Thorax b. Abdomen c. Mouth d. Legs
50. Conushas type of radula.
a. Docoglossate b. Taxoglossate c. Rachiglossate d. Taenioglossate
51. Thin leaf like processes attached to each maxillipeds of crustaceans are known as
a. Endopodite b. Epipodite c. Uropod d. Maxilla
52. Operculum in gastropods is secreted by
a. Mantle cells b. Cuticular cells c. Glandular cells d. Dermal cells
53. Larva of squilla is known as
a. Alima b. Megalopa c. Nauplius d. Veliger
54. Cypraea has radula.
a. Rhipidoglossat b. Taxoglossate c. Taenioglossate d. Docoglossate
55. Cypris larva is present in
a.Artemia b. Squilla c. Balanus d. Lobster
56. Shell in Bavilvia is the secretion of epithelial cells in
a. viscera b. mantle c. gonad d. ctenidia
57 is a digestive gland which is extended over the posterior portion of hindgut.
a. Gastric mill b. Hepatopancreas c. Scaphognathite d. Corfrontle
58. Osphradium acts as a organ
a. sense b. defense c. reproductive d. respiratory

- 83. An example ofpedunclate barnacle is
- a. Lithoglyptas spp. b. Lepasbengalensis c. Balanusamphitites d. Sylon spp.
- 84. Common english name of Fenneropenaeusmerguiensis
- a. White shrimp b. Kuruma shrimp c. Banana prawn d. Indian Tiger
- 85. In some crustacean, blood is red coloured due to
- a. Haemoglobin b. Erythrocruorin c. Haemocynin d. Blood lymph
- 86. Three spots on the carapace is an important character of
- a. Neptunnussanguinolentus b. Neptunnuspelagicus c. Chrybdiscruciata d. Scylla serrata
- 87. The green mussel found along the Indian coast is
- a. Pernaindica b. Pernaviridis c. Pinna nigra d. Pinctadafucata
- 88. A living fossil, with coiled external shell belonging to Class: Cephalopoda is
- a. Xancus b. Nautilus c. Teredo d. Octopus
- 89. A single ventral rostral tooth is an example of
- a. Tiger shrimp b. Banana shrimp c. Brown shrimp d. Flower
- 90. Most crustaceans have blue blood due to presence of .......
- a. Haemoglobin b. Erythrocruorin c. Haemocynine d. Haemolymph
- 91. It is an integument of posterior dorsal border of head extending back over the body.
- a. Somite b. Carapace c. Telson d. Cephalothorax
- 92. ..... crustaceans occur in brackishwater with temperature above 30 0C.
- a. Cumacean b. Mysid c. Thermobaena d. Isopod
- 93. Presence of seventh abdominal somite is an external morphological character of subclass:
- a. Hoplocarida b. Eumalacostreca c. Phyllocarida d. Malacostreca

- 94. Chiton is an example of class:
- a. Aplacophora b. Polyplacophora c. Monoplacophora d. Scapopoda
- 95. A freshwater mussel used for production of pearls.
- a. Saccostreacuculata b. Pinctadafucata c. Lamellidensmarginalis d. Crassostrearivularis
- 96. Chalky type of internal shell of cuttle fish is called as
- a. Fan shell b. Cuttle bone c. Cuttle pad d. Cuttle stick
- 97. The total area of reservoirs in India is ...... million ha.
- a. 5.4 b. 3.15 c. 1.24 d. 2.21
- 98. Based on the data on fish yield collected by CIFRI the average fish production from the riverine resources in India is only......
- a. 300g/km b.400g/km c.500g/km d. 600g/km
- 99. The Directorate of Coldwater Fisheries Research (DCFR) is located at......and formerly known as NRCCWF.
- a. Bhimtal b. Kochi c. Chennai d. Himachal Pradesh
- 100. ......... are lentic water bodies of natural origin which are formed due to tectonic movement of the earth's crust.
- a. lakes b. ponds c. bheels d. reservoirs
- 101 ......is gifted with many extensive water bodies commonly known as beels.
- a. Assam b. Uttar Pradesh c. Madhya Pradesh d. Maharashtra
- 102. Inland water resources in India are diverse and comprised of ....... km of rivers.
- a. 29,000 b. 30,000 c. 50,000 d. 10,000
- 103. Fry and fingerlings collection from ...... river system is made usually by cast and drag nets.
- a. Ganga b. Brahmaputra c. Peninsular d. Indus

- 104. One of the peculiarities of the Kerala coastal zone is the presence of a number of backwaters or estuary locally known as .......
- a. kumbala b. payal c. sundarban d. kayal
- 105. ..... river originates from a glacier in Tibet and has a combined length of 4025 km.
- a. Brahmaputra b. Ganga c. Indus d. Mahanadi
- 106. According to Groombridge and Jenkins (1998) there are 30 world river basin marked as global priorities for the protection of aquatic biodiversity out of that ..... are from India .
- a. 9 b. 10 c. 11 d. 12
- 107. CIFRI is conducting research on fish pass and has designed ....type fish passes for some

upcoming dams in the river of north eastern India

- a. pool b. denil c. deep baffled channel d. fish lock
- 108. ...... are collected in Ganga river system from one to two feet of deep water by disturbing the bottom and scooping then with the gamcha.
- a. spawn b. eggs c.fry d. fingerlings
- 109. .....estuarine system on the Indian coast one of the largest estuarine system in the country covering a major portion of the gangetic delta.
- a. Hooghly- Matlah b. Mahanadi c. Narmada d. Peninsular
- 110. Floodplain and wetlands area of India is...... million hectare
- a. 0.2 b. 0.3 c. 0.4 d. 0.5

#### PROGRAMME WRITE UP

Department of Fisheries has conducted career counseling programme for FZC Final year students at 4.30pm to 5.30 pm. All the final year students are attended to this programme and they were benefited. The faculty members address the students how they are planning their career after their graduation. The faculty members expressed their personal experience in their life how they build up their career by observing and attending this type of programme in their student life.

### SIR C R REDDY (A) COLLEGE PG COURSES, ELURU

(Thrice Accredited At Level -A by NAAC, Bangalore & college with Potential for excellence) Affiliated to ADIKAVI NANNAYA UNIVERSITY, Rajamahendravaram ELURU, W.G.Dts. Andhra Pradesh 534007

### DEPARTMENT OF PHYSICS



CAREER GUIDANCE FOR HIGHER EDUCATION

(CSIR UGC NET/ GATE/JEST/APSET)

(2020-2021)

Head of the Department

H.O.D. OF PHYSICS SIR C. R. R. P. G. COURSES FIURI

PRINCIPAL "

Sir C R Reddy College

ELURU

## <u>INDEX</u>

- A Brief Report
- Permission latter
- Notice of the Career Guidance
- Students Enroll list
- Syllabus
- Who needs career Guidance
- Applications of the Career Guidance
- Attendance of the Staff
- Reference books list as per Syllabus and e books

Brief Report

### **CAREER GUIDANCE**

05<sup>th</sup> February 2021 to 25<sup>th</sup> March2021

### A Brief Report

- A Career Guidance for Higher Education to the students of 2nd M.Sc physics is conducted.
- ➤ The duration of the class is one hour and conducted for 40 Hours in out of the regular class work & timing 4.30pm to 5.30 pm.
- A total of 11 students were participated with the necessary study material.
- Ch.J.N.Pavan Kumar, M.Raju, S.Y.Praveen, B.HimaDurga are the resource persons.

To The Principal Sir C R Reddy College (Autonomous) Eluru.

Respected sir,

Department of physics has conducted a forty days Career Counseling for higher Education (Coaching for CSIR -UGCNET/JEST/GATE/APSET) from 08<sup>th</sup> February 2021onwards for II M.Sc Physics Students at 4.30pm to 5.30pm. In this connection we request you to give the Permission and kindly provide the class rooms for smooth conduct of the above said program.

Thanking you sir,

Yours faithfully,

Principal

PRINCIPAL 1 Sir C R Reddy College

ELURU

Head of the Department of physics H.O.D. OF PHYSICS

SIR C. R. R. P. G. COURSEL ELURU.

Notice

### **NOTICE**

Date: 03-02-2021

This is to inform to all the 2nd M.Sc PHYSICS Students, the Department of Physics will be organizing Career Guidance for higher education from 05<sup>th</sup> February 2021 to 25<sup>th</sup> March 2021 Those who are interested are hereby informed to contact Ch.J.N.Pavan Kumar the HOD of the Physics immediately.

Head of the Dapartment

Principal

Sir C R Reddy College

# Students Enrollment

List

### Sir C R Reddy College PG Courses, Eluru Department of Physics 2<sup>nd</sup> Year Students enrollment List (2020-2021)

S.No	Roll.No	Name of the Student
1	1985834001	Buddala Sai Nageswara Rao
2	1985834002	Bandi Devi Siva Durga
3	1985834003	Busi Devi Lakshmi
4	1985834004	Cheepuru Harika
5	1985834005	Dadisetti Hymavathi
6	1985834006	Jaggampudi Manikanta
7	1985834007	Karanam Durga Naga Pavitra
8	1985834008	Koduri Shalem Babu
9	1985834009	Natha Mary Prasanna
10	1985834010	Nuthi Ramya
11	1985834011	Pacha Vasavi



Thrice Accredited At Level –A by NAAC, Bangalore & college with potential for excellence

Affiliated to AdikaviNannaya University, Rajamahendravaram

An ISO-9001-2015 certificated institution

ELURU, W.G.Dt. Andhra Pradesh 530007

## DEPARTMENT OF M.Sc PHYSICS Application for Career Guidance for higher Education

1. Name of the student

2. Name of the father/mother

3. Date of Birth

4. Address with phone number

5. Class of study

6. Annual income

7. Social status : OC/BC/SC/ST/Minority

8. Weather the students belongs to: RURAL/URBAN

#### DECLERATION

I Promise To Attend The Classes Regularly And Follow The Rules And Regulation Of The Course.

PLACE:

Signature of the Student

DATE

# SYLLABUS

### **SYLLABUS**

# PHYSICAL SCIENCES PART 'A' CORE

#### UNIT-I

Mathematical Methods of Physics Dimensional analysis

Vector algebra and vector calculus. Linear algebra, matrices, Clayey-Hamilton Theorem. Eigen values and eigenvectors. Linear ordinary differential equations of first & second order, Special functions (Hermit, Bessel, Laguerre and Legendre functions). Fourier series, Fourier and Laplace transforms. Elements of complex analysis, analytic functions; Taylor & Laurent series; poles, residues and evaluation of integrals. Elementary probability theory, random variables, binomial, Poisson and normal distributions. Central limit theorem.

#### UNIT-II

Classical Mechanics Newton's laws.

Dynamical systems, Phase space dynamics, stability analysis. Central force motions. Two body Collisions - scattering in laboratory and Centre of mass frames. Rigid body dynamics moment of inertia tensor. Non-inertial frames and pseudo forces. Variational principle. Generalized coordinates. Lagrangian and Hamiltonian formalism and equations of motion. Conservation laws and cyclic coordinates. Periodic motion: small oscillations, normal modes. Special theory of relativity Lorentz transformations, relativistic kinematics and massenergy equivalence.

#### **UNIT-III**

Electromagnetic Theory Electrostatics

Gauss's law and its applications, Laplace and Poisson equations, boundary value problems. Magneto statics: Biot-Savart law, Ampere's theorem. Electromagnetic induction.Maxwell's equations in free space and linear isotropic media; boundary conditions on the fields at interfaces.Scalar and vector potentials, gauge invariance. Electromagnetic waves in free space. Dielectrics and conductors.Reflection and refraction, polarization, Fresnel's law, interference, coherence, and diffraction.Dynamics of charged particles in static and uniform electromagnetic fields.

# Who Need Career Guidance

### What Is Guidance?

Guidance is a broad term. In the general sense, Guidance refers to the process of helping a person by providing guidance, moral support, and exploring solutions for the problems being faced. "Guidance" is usually associated with a professional helping out an individual in need. This professional is someone who understands human behavior, their personality, and knows how to give the right direction to their thoughts. This professional is a person you can reach out to in times of uncertainty, and who makes sure that your identity and problems remain confidential.

The relationship between a Counselor and a Counselee is based on a good rapport and trust. This is important while Guidance, as it helps to achieve the end goal, i.e., helping the counselee reach the solutions to his problems.

### What Is Career Guidance?

Career Guidance is a process that focuses on helping one understand one's own self, as well as work trends, so that one can take an informed decision about career and education. Career Guidance helps manage a diverse range of problems such as low concentration levels to poor time management, trust issues with family to non-agreement between parents and children on which career to choose.

In order to understand Career Guidance a little better, let us look at its most important elements:

# A Qualified Career Counselor

A genuine Career Counselor is the essence of right guidance, which is why he/she is the most important element of any career Guidance process. Career Counselors are experts in psychology, which means that they should hold at least a post-graduate degree in Psychology/Applied Psychology, and/or a diploma in Guidance Psychology. Career Counselors who give guidance for a particular field, such as engineering, management, hospitality, etc., must be experts in the concerned domain.

A good Career Counselor is a problem solver, a keen listener and observer, and has sufficient knowledge of various fields to guide you in your career decisions.

### A Secure Environment

The process of career Guidance involves creating a safe and secure environment, where the student feels at ease and is able to discuss his/her life and career, without any hesitation. A part of this secure environment is the assurance of confidentiality of the information shared by the student.

# An Agreement of Trust and Confidence

The Career Guidance process is based on a relationship of trust and confidence between the career counselor and student. In order to help him/her, the counselor may sometimes talk about their emotional and developmental issues, which can be a little stressful. The student and the parent need to place an enormous amount of faith in the Counselor to take care of such matters.

## Relevant Psychometric Assessments

Psychometric Testing (Career Assessment) is a scientific and standardized process carried out to evaluate a person's aptitude and personality. Psychometric assessments are a Counselor's tools, which are used to obtain the most important information about a student's behavior, emotional strength, interests, and skills. This information helps to facilitate on what kind of careers would be suitable for him/her.

Find all that you need to know about career assessments hereIn this manner, relevant and standardized assessments help a student understand him/herself better, and career decisions can be made more easily.

### Why Do I Need Career Guidance?

All of us require career guidance at some point in our life. It helps us get insights about ourselves, our career and what we can do to improve it. Here are a few ways in which career Guidance helps us:

# Helps Pick the Right Career

Career Counselors are experts at assessing your aptitude, personality, interests, and other aspects of you. They use this evaluation to suggest the best career options from all the available and relevant options.

## Helps Provide Expert Resources

Career Guidance provides access to the resources and knowledge that a career expert possesses. This knowledge of Careers, their scope and the paths to pursue them are most important from the point of view of a parent and child, since most of the times, parents or guardians do not have that kind of knowledge.

### Helps Gain Confidence and Insight

Career Guidance helps a counselee understand the hurdles in his/her career path. This knowledge helps to develop the confidence to overcome these hurdles. It is the duty of a good counselor to provide such insight and confidence to the counselee.

### Helps Change Unwanted Behavior Patterns

Students and professionals have habits that are hard to break, such as procrastinating, not keeping updated on latest developments in their chosen career paths, neglecting emotional and mental health, not trying to self-motivate, etc. A Career Counselor helps break such behavioral patterns that lead to unproductive activities, both at home and in school/college/work.

### Helps Remove Career-Related Frustration

Choosing a career can be a demanding task for both parents and children. A lack of any source of venting out emotions and thoughts may add to the existing frustration. Career Guidance provides a platform where such frustrations can be reduced, and focus is re-directed to selecting the best career options.

### Provides A Role-Model

Career Guidance helps students connect to experts who have enough life experiences to share. They are role models who have accomplished much, and helped people in their life. This is why Career Guidance can serve as an inspiration to those who require it.

### Helps Bring Stability in Thought

Career Counselors can help you remain calm when it comes to taking a career decision. Guidance helps bring about focus, and maintain that focus throughout in our activities. Through proper scheduling and planning, they try and make your life more organized.

# SIR C R REDDY COLLEGE, PG COURSES, ELURU PG DEPARTMENT OF PHYSICS CAREER GUIDANCE FOR HIGER EDUCATION

2020 - 2021

(05-02-2021 to 25-03-2021)

S.No	Name of the Faculty Member	Topic Covered
1	CH J N PAVAN KUMAR	Part-A( Unit-I,II)
2	M.RAJU	Part-A(unit-II,IV)
3	S Y PRAVEEN	Part-A(unit-V,VI)
4	B HIMA DURGA	Part-A(unit-VII)
5	CH J N PAVAN KUMAR	Part-B(unit-I,II,III)
6	M.RAJU	Part-B(unit-IV,V)
7	S Y PRAVEEN	Part-B(unit-VI,VII)
8	B HIMA DURGA	Part-B(unit-VII,IX)

### POST GRADUATE DEPARTMENT OF PHYSICS

### CSIR-UGC NET/SELT/GATE/JEST EXAMINATION COACHING

				A 4 CC.	141-261	1110100	SIODE	MIDALI	ENDANC	- 2020	2.1						-				7	
Regd. No	Name of the Student	05-03-21	17-80-90	12-63-80	1-2-60	10-2-21	11-3-4	12-3-41	18-3-4	14-3-21	15-3-21	16-3-41	17-8-61	18-3-21	19-3-2	12-8-02	21-3-6	22-3-1	23-3-4	24-2-2	25-2-2	5-5-8
1985834001	Buddala Sai Nageswara Rao	×	a	×	X	0	1	X	X		X	0	×	a	X	X		X	0	X	X	X
1985834002	Bandi Devi Siva Durga	X	X	a	X	0		X	a		X	X	X	X	0	X		X	X	X	0	X
1985834003	Busi Devi Lakshmi	· ×	X	a	X	a		X	X	V	X	X	X	X	a	X		X	X	X	0	X
1985834004	Cheepuru Harika	×	a	X	X	a		X	a		X	a	a	X	X	X	,	X	а	X	X	X
1985834005	Dadisetti Hymavathi	a	X	X	X	X	77	a	X		X	X	X	0	X	X	Y	0	X	$\times$	X	X
1985834006	Jaggampudi Manikanta	×	X	a	X	X	da	X	X	3	X	X	X	a	X	X	P	X	X	X	0	X
1985834007	Karanam Durga Naga Pavitra	×	X	a	X	X	por	a	X	45	X	a	X	X	X	0	OL	X	$\alpha$	X	X	X
1985834008	Koduri Shalem Babu	×	a	X	a	X	+	a	×	7	X	X	X	X	X	a	<del>+</del>	X	X	0	X	X
1985834009	Natha Mary Prasanna	a	X	X	X	X		×	0	ļ	X	X	a	X	×	X		a	X	×	X	X
1985834010	Nuthi Ramya	X	X	a	X	X		×	a		X	X	X	X	a	X		X	X	a	X	X
1985834011	Pacha Vasavi	X	a	X	a	X	,	X	X		×	a	X	X	X	X		a	X	X	X	X
	1985834001 1985834002 1985834003 1985834004 1985834005 1985834006 1985834008 1985834009 1985834010	1985834001 Buddala Sai Nageswara Rao 1985834002 Bandi Devi Siva Durga 1985834003 Busi Devi Lakshmi 1985834004 Cheepuru Harika 1985834005 Dadisetti Hymavathi 1985834006 Jaggampudi Manikanta 1985834007 Karanam Durga Naga Pavitra 1985834008 Koduri Shalem Babu 1985834009 Natha Mary Prasanna 1985834010 Nuthi Ramya	1985834001       Buddala Sai Nageswara Rao       X         1985834002       Bandi Devi Siva Durga       X         1985834003       Busi Devi Lakshmi       X         1985834004       Cheepuru Harika       X         1985834005       Dadisetti Hymavathi       C         1985834006       Jaggampudi Manikanta       X         1985834007       Karanam Durga Naga Pavitra       X         1985834008       Koduri Shalem Babu       X         1985834009       Natha Mary Prasanna       C         1985834010       Nuthi Ramya       X         1985834011       Pacha Vasavi       X	1985834001   Buddala Sai Nageswara Rao	Regd. No       Name of the Student         1985834001       Buddala Sai Nageswara Rao       X       X         1985834002       Bandi Devi Siva Durga       X       X         1985834003       Busi Devi Lakshmi       X       X         1985834004       Cheepuru Harika       X       X         1985834005       Dadisetti Hymavathi       C       X       X         1985834006       Jaggampudi Manikanta       X       X       Q         1985834007       Karanam Durga Naga Pavitra       X       X       Q         1985834008       Koduri Shalem Babu       X       X       X         1985834009       Natha Mary Prasanna       X       X       X         1985834010       Nuthi Ramya       X       X       X         1985834011       Pacha Vasavi       X       X       X	Regd. No         Name of the Student         Image: Company of the Student <td>Regd. No       Name of the Student       \$\frac{1}{2}\$       \$\frac{1}{8}\$       \$\frac{1}{2}\$         1985834001       Buddala Sai Nageswara Rao       X       <t< td=""><td>  1985834001   Buddala Sai Nageswara Rao                                      </td><td>Regd. No       Name of the Student       1985834001         1985834001       Buddala Sai Nageswara Rao       X</td><td>Regd. No       Name of the Student       \$\frac{1}{2} \frac{1}{2} \frac{1}{2}</td><td>Regd. No       Name of the student       Image: Control of the</td><td>Regd. No       Name of the Student       18</td><td>1985834001       Buddala Sai Nageswara Rao       X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A X X A X X X X X X X X X X X X</td><td>1985834001       Buddala Sai Nageswara Rao       X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A X A X X X X X X X X X X X X X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X Y A Y A Y X Y A Y A Y X Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y Y A Y Y Y A Y</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A Y A Y X Y X Y X A Y X Y X Y X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A Y A Y X Y X Y A Y X X X A X X X Y X Y</td><td>  1985834001   Buddala Sai Nageswara Rao                                      </td><td>  1985834001   Buddala Sai Nageswara Rao</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A I X X A I X X X X</td></t<></td>	Regd. No       Name of the Student       \$\frac{1}{2}\$       \$\frac{1}{8}\$       \$\frac{1}{2}\$         1985834001       Buddala Sai Nageswara Rao       X <t< td=""><td>  1985834001   Buddala Sai Nageswara Rao                                      </td><td>Regd. No       Name of the Student       1985834001         1985834001       Buddala Sai Nageswara Rao       X</td><td>Regd. No       Name of the Student       \$\frac{1}{2} \frac{1}{2} \frac{1}{2}</td><td>Regd. No       Name of the student       Image: Control of the</td><td>Regd. No       Name of the Student       18</td><td>1985834001       Buddala Sai Nageswara Rao       X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A X X A X X X X X X X X X X X X</td><td>1985834001       Buddala Sai Nageswara Rao       X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A X A X X X X X X X X X X X X X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X Y A Y A Y X Y A Y A Y X Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y Y A Y Y Y A Y</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A Y A Y X Y X Y X A Y X Y X Y X</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A Y A Y X Y X Y A Y X X X A X X X Y X Y</td><td>  1985834001   Buddala Sai Nageswara Rao                                      </td><td>  1985834001   Buddala Sai Nageswara Rao</td><td>1985834001       Buddala Sai Nageswara Rao       X A X X A I X X A I X X X X</td></t<>	1985834001   Buddala Sai Nageswara Rao	Regd. No       Name of the Student       1985834001         1985834001       Buddala Sai Nageswara Rao       X	Regd. No       Name of the Student       \$\frac{1}{2} \frac{1}{2}	Regd. No       Name of the student       Image: Control of the	Regd. No       Name of the Student       18	1985834001       Buddala Sai Nageswara Rao       X	1985834001       Buddala Sai Nageswara Rao       X A X X A X X A X X X X X X X X X X X X	1985834001       Buddala Sai Nageswara Rao       X	1985834001       Buddala Sai Nageswara Rao       X A X X A X A X X X X X X X X X X X X X	1985834001       Buddala Sai Nageswara Rao       X A X Y A Y A Y X Y A Y A Y X Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y A Y Y A Y Y A Y Y A Y Y A Y Y Y A Y Y Y A Y Y Y A Y	1985834001       Buddala Sai Nageswara Rao       X A X X A Y A Y X Y X Y X A Y X Y X Y X	1985834001       Buddala Sai Nageswara Rao       X A X X A Y A Y X Y X Y A Y X X X A X X X Y X Y	1985834001   Buddala Sai Nageswara Rao	1985834001   Buddala Sai Nageswara Rao	1985834001       Buddala Sai Nageswara Rao       X A X X A I X X A I X X X X

POST GRADUATE DEPARTMENT OF PHYSICS

CSIR-UGC NET/SELT/GATE/JEST EXAMINATION COACHING	
2nd year M.Sc PHYSICS STUDENTS ATTENDANCE 2020-21	

Го	Regd. No	Name of the Student	1207-7-80	9-2-21	10-2-21	4-2-21	12-2-21	13-2-21	15-2-51	16-2-2)	17-7-11	18-7-21	19-2-51	20-2-5	22-7-2	25-2-21	74-7-47	7-7-57	2-292	27-2-2	01-03-2	02-03-	08-03-	2-50-40
1	1985834001	Buddala Sai Nageswara Rao	×	a	X	X	X	a	X	X	X	0	X	X	0	X	X	X	0	X	X	CL	X	X
2	1985834002	Bandi Devi Siva Durga	X	X	X	α.	X	X	X	0	X	X	0	X	X	X	0	X	X	0	X	X	0	X
3	1985834003	Busi Devi Lakshmi	×	a	X	X	X	X	a	×	X	*	0	X	X	X	0	X	X	Ch	X	X	X	0
4	1985834004	Cheepuru Harika	×	0	X	X	X	a	X	X	0	1	X	0	X	X	X	0	X	X	X	0	X	X
5	1985834005	Dadisetti Hymavathi	×	X	a	X	X	X	0	X	X	0	X	X	a	X	X	X	0	$\times$	X	0	X	0
6	1985834006	Jaggampudi Manikanta	X	X	X	0	×	X	a	X	X	X	0	X	a	X	X	X	0	X	X	0	X	X
7	1985834007	Karanam Durga Naga Pavitra	X	a	X	X	X	0	X	X	X	X	X	X	$\alpha$	X	X	X	X	X	0	X	0	X
8	1985834008	Koduri Shalem Babu	×	×	a	X	X	×	a	$\times$	X	a	X	X	X	0	X	X	X	0	X	×	0	X
9	1985834009	Natha Mary Prasanna	X	X	×	a	X	×	X	a	X	X	X	X	X	0	X	X	X	a	X	X	X	0
10	1985834010	Nuthi Ramya	X	X	a	X	X	X	X	a	X	0	×	X	X	0	X	X	CA	X	a	X	X	0
11	198583401	1 Pacha Vasavi	a	X	X	a	X	X	X	X	X	X	a	X	0	×	0	X	X	X	a	X	0	X
			( LSK)	M	Syl	, she	COS	SYP	M	Sto	Rh	d syp	Orth	M	Squ	agh.	LM	Cody.	M	Orth	rsh	4 COM	SP	1

# POST GRADUATE DEPARTMENT OF PHYSICS CSIR-UGC NET/SELT GATE/JEST EXAMINATION COACHING

								STAFF	ATTE	NDAN	CE									<u> </u>			
5.No	Name of the Faculty	W-W.	06-022)	10-02-3	11-02-4	12-02-3	13-00-51	14 on my	15-2-2.	16-2-4	17-02-21	18-021	6-00-6	brus	12-02-2	25-02-4	24-02-2	4-0-4	5000	67-023	p-20-10	2.8.7	25050
1	CH J N PAVAN KUMAR	X				X		X					X				X	×/	~	X			X
2	M RAJU		X						X					X				X	Х			X	
3	S Y PRAVEEN			X			X			X	\$	X			X	×					~	4	
4	B HIMA DURGA				X						L X					X							
											_			T							- λ		
S.No	Name of the Faculty	1250-10	65-8-1	h-87-99	h-50-to	1-6-80	12-5-69	10-3-4	à	15-02-2	15-8.2	16-02 4	17- B-V	18-20-8	13-50-61	7850	22 B. 3	3450-52	-	25.8.2	2000		
1	CH J N PAVAN KUMAR		X		X				X					X.					X	1			
2	M RAJU	X		X						X	,				X	-		X	-	X			
3	S Y PRAVEEN					X		X			X		X	-	-	X	100	-		-	X		
4	B HIMA DURGA		-				X					X					X						
S.No	Name of the Faculty CH J N PAVAN KUMAR	GRA	AND T	OTAL				1				•											
			11		1																		
2	M RAJU	10 //			+																		

10

K0

S Y PRAVEEN

TOTAL

B HIMA DURGA

# Syllabus (Brief) for CSIR UGC NET (Physical Sciences)

- Mathematical Methods of Physics
- Thermodynamic and Statistical Physics
- · Classical Mechanics
- Electromagnetic Theory
- Electronics
- Atomic & Molecular Physics
- Quantum Mechanics
- Condensed Matter Physics
- Nuclear and Particle Physics

# **Books for Mathematical Methods of Physics**

- Advanced Engineering Mathematics by E. Kreyszig
- · Complex Variables and Applications by J.W.Brown, R.V.Churchill
- · Fourier series by Seymour Lipchitz
- Laplace Transform by Seymour Lipchitz
- Linear Algebra by Seymour Lipchitz
- Mathematical methods for Physicists by Arfken& Weber
- Mathematical Methods in Classical and Quantum Physics by Tulsi Das, S.K.Sharma
- Mathematical Methods in Physics by Butkov
- Mathematical Methods of Physics by Mathews & Walker
- Mathematics for Physical Sciences by Mary Boas
- Mathematics of Classical and Quantum Physics by Byron, Fuller Dover
- Matrices and Tensors in Physics by A. W. Joshi

### **Books for Classical Mechanics**

- Classical Dynamics of Particles and Systems by Marion and Thomtron
- Classical Mechanics by H.Goldstein
- · Classical Mechanics by J.C.Upadhyaya
- Classical Mechanics by N.C.Rana and P.S.Joag
- Classical Mechanics by P.V.Panat
- Introduction to Classical Mechanics by R.G.Takawale and P.S.Puranik

## **Books for Electromagnetic Theory**

- Introduction to Electrodynamics, by A.Z.Capri and P.V.Panat
- Classical electricity & Magnetism, by panofsky and Phillips
- · Foundations of Electromagnetic Theory, by Reitz & Milford
- Classical Electrodynamics by J.D.Jackson
- Electromagnetic theory and Electrodynamics by SatyaPrakash, KedarNath and co
- Special theory of Relativity, by Robert Resnick
- Electromagnetics by B.B.Laud
- · Matrices and Tensors in Physics, A. W. Joshi

## **Books for Quantum Mechanics**

- A Text-book of Quantum Mechanics by P.M.Mathews and K.Venkatesan
- · Introduction to Quantum Mechanics by David J.Griffiths
- Modern Quantum mechanics by J.J.Sakurai
- Quantum mechanics by A.Ghatak and S.Lokanathan
- · Quantum Mechanics by V. Devanathan
- Introductory Quantum mechanics by Granier
- · Quantum Mechanics by L.I.Schiff
- Quantum Physics by R. Eisberg and R.Resnick
- Quantum Mechanics by V.K. Thankappan

# **Books for Thermodynamic and Statistical Physics**

- · Fundamentals of Statistical and Thermal Physics by F.Reif
- · Fundamentals of Statistical Mechanics by B.B.Laud
- Statistical Mechanics by R.K.Pathria
- · Statistical Mechanics by K.Huang
- Statistical Mechanics by SatyaPrakash
- Statistical Mechanics by Loknathan and Gambhir

### PROGRAMME WRITE UP

PG Department of Physics has conducted career counseling programme for higher education (Coaching for CSIR-UGC NET/AP SET) from 5<sup>th</sup> February 2021 to 25<sup>th</sup> March,2021 for MSC Physics Final year students at 4.30pm to 5.30 pm. 11 students are attended to this programme and they were benefited. The faculty members address the students how they are planning their career after their post-graduation. The faculty members expressed their personal experience in their life how they build up their career by observing and attending this type of programme in their student life.

(Aided & Autonomous)

(College with Potential for Excellence : : Thrice accredited at 'A' level by NAAC, Bengaluru)

# DEPARTMENT OF HISTORY



# COACHING FOR COMPETITIVE EXAMINATION

25-11-2020 TO 5-12-2020 III B.A.

2020 - 2021

HEAD OF THE DEPARTMENT

PRINCIPAL

(Aided & Autonomous)

### NOTICE

This is to inform to B.A. Students that, the Department of History will be organizing Coaching for Competitive Examinations on from 25-11-2020. Those who are interested are here by informed to contact Sri. V Swamulu, Head, Department of History immediately.

(Aided & Autonomous)

### NOTICE

will be organizing Career Counseling Programme on from 25-11-2020 To 05-12-2020. Those who are interested are here by informed to contact Sri. V Swamulu, Head, Department of History immediately.

Date: 21-41-2020

PRINCIPAL

Date: 21-11-2020

To The Principal Sir C R Reddy (A) College, Eluru.

Sir.

Department of History has proposed to organizing Coaching for Competitive examinations from 25-11-2010 to . 5-12-2010 for B.A Students. In this connection we request you to give permission and kindly provide the class rooms for smooth conduct of the above said programme.

Thanking you Sir,

Yours faithfully.

(Sri V SWAMULU)

Head, Department of History
S. AL. Kalyer.

#### (Aided & Autonomous)

DEPARTMENT OF HISTORY COACHING FOR COMPETETIVE EXAMS

### TIME TABLE

2020-2021

Clas-IIBA.

8/5-11-2020 To 05-12-2020 8/6 94,9 to 10, Am. 2 bory 20 how

Name of the Lecturer		,	27-11-2020				.0	50	-20	10 7075
BErmanual	2012020	26-4-7020	07-11-2020	28-1-2020	20-11-262	1-122020	2-12-200	3-12300	4-12-20	5-12-
Pennon	75-11	20				1-200	1-2010	2 122020	1,-1220	5-12-2020
sut. SALkolyi	25-11-2026	26-117020	27-11-2020	28-11-202	30-1FBC	1-122	2-12-	212	4	
					-					
				-						

Programme Coordinator

# SIR C R REDDY COLLEGE, ELURU (Aided & Automomous) DEPARTMENT OF HISTORY

SLNo	Date	Class	Name of the faculty	Topie
1	25/1-2020	IJE A	B. Enmouncial	Howtopreton can this
	26-11-2020	TIBA	B. Emmowed	guden H. War
3	27-11-2024	TIB:A	B. Emmounts	Audha to your
4	28-11-2020	II BA	B. Eagrancial	Europea Way
	30-11-2020	III BY	B. Earmanhal	world the form
6	1-11-2070	TEA	B. Emerorchal	notional mount
7	211-2020	II BA	B Samuelay	preeder mout Adh
8		III B.A	B. Sormanhal	mediewoucher
7	4-11-2020	III BA	B. Emmancal	APPSC, Red Eur
(0	5-11-2020	TIBA	B. Sommunand.	Host of maden Audra

#### 2020-2021 SIR C R REDDY COLLEGE, ELURU (Aided & Autonomous) DEPARTMENT OF HISTORY Activity: coalling for Competetive Econ Section: HED Date: 25-11-200 03-12-2020 Class Name of the faculty Topic TILBA s Al lali How to preparamethe gradien Hillow S. ALkal TITE:A AP.P.S.C. Eeu-prop. S. Arl Earn TIBA Audhertylog CAL bal-TIBA Europea Hitery TEBA 5 Albah Aucet Industry S. A.L. Kal TUBA midieval ordahor S. Arlibur TIL B.A would throw S.A.L. kal THEA National movent salber

SALLCO

Europen Hytory

Class: TILB-A

Date

25-11-2020

26-11-2026

27-11-2020

28-11-2020

30-11-2026

31-12-20

10 8+2200 MBA

MBA

SLNn

(College with Potential for Excellence : Thrice accredited at 'A' level by NAAC, Bengalura

DEPARTMENT OF HISTORY 2020 - 2021

Activity Class

COMPETETIVE CONCHING : III B.A.

Date : Section : HEP

### ENROLLMENT OF STUDENTS

SLNo	Roll No.	Name of the Student
1	1183 (0)	Dawa investile Geliady
2	1183 102	Asay Kumas Venula
3	(183 103	Missifa Paile Newsford
4	1133 105	saudsep Abbum
5	1183 106	Madratur Ertala Jampila Jin
6	1153 107	vant kolasul
7	(183 110	Diego Hallysia a Dao Chalt
8	1183 111	Notestanestra Ra o Yorksadds
9	1183 112	paga Baha Rangutta
10	1153 113	saturamandeaux vallations
11	1153 114	Greyh vetti
12_	1183 115	project polikani
13	1183 116	Adi Mari Vakata Sairang Kal.
14	1183 117	argala En Hora Saltyan
15	1183 118	valuen Dora
16		Milton Babu Baty
17	1185 120	
18	1183 121	Stan Avula
19	1183 122	pardylanga low Timante
20		greyout Kirang
2-]		garna Prable kar Vallation
22	1183 125	signefichodingle
23	1183 174	Martia Dajelanna
24	1183 DA	Dec-bala Science
15		Mailcontassi Navahorsat.

S.A.L. Signature of the HOD

coally for Competition Class-TEBA. TRU 70 hrs 1 2 3 4 5 6 7 8 9 10 11 12 12 14 15 16 17 18 9 10 11 12 12 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 29 40 Name of the Lecturer 183101 Paratanyoradah 183102 Hard Klern Hardy 183103 Wy apparate Augus 1183105 Sundert Abbus 1183107 Jans Kalapula 118310 suga valuer Rapa 18311 Nagrupa Ducy. 10 1183113 saltanera William 103114 Giryhoete 12 USBIS Proposital Pulling 13 183116 Adams votates 14 118317 Gopelate Spranger 15 18311S well Dela (6 118319 MULEUROBERDY 17 18120 Sandra Barr 18 1183121 Sela Avula SALUL 80 ida

Pp. | | |

cauthing to longith train class-TIB. A. Stog- 9 tolonen 20 hrs Name of the Student SLNo 720 \$5313 Project From 4 XXXXXXXXXXXXXXXXXXXXXXXX 722 163125 Alarmandraham 23 115326 Martin Daje Kan XXXXXXXXXXXX 24 115329 Rabbulua: 25 1163196 yant ala mah 5:16 Br

, 54 197. మన్నబ్దార్ విధానమును (పపేశపెట్టి (కమబద్ధము చేసిన మొగల్ (అక్కరు) ත්(ජන් වි 108. అక్నరు ప్రవేశ పెట్టిన రెవ్రిన్యూ విధానమును .... అందురు. (ై క్వారీ రేక జందో బస్తు) 109. భూమి కొలశకు ఆకృరు ప్రవేశ పెట్టిన మాతన సాధనము .... (జరీత్) 110. మొగలు పాలనలో గ్రామ పాలనను నిర్వహించు ఉద్యోగులు .... (ముక్దన్, పట్వారి) ( ఆక స్టర్టు) 111. ఆగా కోట చిర్మాశ 112. భవన నిర్మాణములో షాజహాన్ కాలమును చర్మకరారులు ఏ యుగముతో (రోమునందర్ ఆగస్టన్ యుగము) 2018 3 113. "భువిపై ఆనందమయ స్వర్గమంటూయుంటే అది ఇదే అన్న మాటణా" (ఫిస్ట్ కోటరోని దివాసిఖాన్) ఎదోట (వాయందొందేను : (හැසරා) ಕುಮ್ ರ 114. గులబనన్ సీగమ్ .... 115. మొగలుల కాలమున భారకదేశమును సందర్భించిన ఇటాలీయనులు .... [ పీజర్ ముండి (1628), మానుష్మీ (1636) ] 116. మొంగలుల కాలమున భారతదేశమును సందర్భించిన ైఫెంచివారు .... (ఐక్నీర్, (టావెక్నీర్) 117. ఆకృరు భాందేష్ను .... సంగన .... నోడించి ఆక్రమించెను. (1601, మీరన్ బహదూర్) 118. ఔరంగజేమ గోల్కొండ ముట్టడిలో అభవతిహార ధైర్య సాహాసములు (అజుళ్ రజాక్ లారీ) ్రవదర్శించిన గోల్కొండ సేనాని (బడక్షాన్ లేక పారశీక) దేశసుడు 119. జెరామ్ఖాన్ .... 120 .... అను నౌకరుకు లంచమిచ్చి ఔరంగజేబు గోల్కొండ కూర్పు

ద్వారమున బ్రాపేశించెను.

(అబ్దుల్లా ఫణి)

121. దైరామ్ఖాన్ .... చోతిలో ఏహాతుడయ్యాను (ముదారక్ ఖౌన్ లాహాపీ అను పఠాను) 122. అహమ్మద్షా ఆఖారీ .... కొగకు చెందినవాడు 123. ఆహమ్మద్షా అద్దార్ .... దేశస్తుడు (ఆప్షన్) 124. హూస్సేన్ ఆరీ, అబుల్లాఖౌన్లు — (సయ్యద్ సోదరులు) 125. నయ్యదు సోదరులు ఎవరి కాలమున పతనమొరి — (మహామ్మడుషా) 126. తన సౌదరంల తుదముటించి, కండిని బందీ గావించి సింహాననమునకు (೭೦೮೧ ಗಡೆಬು) వచ్చిన మొగలు చ[కవ 🐧 🗼 . 127. .... యుద్దమున ఔరంగజేబు మురాడ్, దారాసుఖోప్ల నోడించిర (సమూఘడ్) (80000) 128. శక్కులనగా .... ఆరము 129. వర్హాంతర వివాహానుులను, పం క్షి భోజనములను బ్రోత్సహించిన శక్కు (అమరదాను) గురువు (రామదాను) 130. అమృతనర్లోని సువర్ణ దేవాలయ నిర్మాత 131. ఆది గ్రాథమును అముబంధముగా గురుగోవింద్సింగ్ నంకలనము చేసిన (ದನೆ೯ ನಾದಿಮಾರ್ (ಸಂಥ್) గ్రంథము 132. మస్ట్రీలమ నేలమబ్దము చేసి, ముస్టీలలను హింసించిన శిక్కు... గురువు .... (బందా బహదూర్) 133. "నక్కలను పెద్దపులుబుగను, పిచ్చుకలను దేగలగను మార్చగల శ క్ర సామర్యములు .... లో కలపవి నామడి" ఆతడెనరు 🛚 (గుడగో ఏందనింగ్) 134. "ఇద్దరు శిక్కులు అనేకమంది గురువులకో సమావము, ఐదుగురు శిక్కులు చేరినచోట భగవంతదే ప్రకృశమగు నన్న." శిక్కు గురువు — (గురుగో బంద సింగ్) 135. మొగలు చర్కతలో రాజ విర్మాతలుగా పేరు మోసినవారు (నయ్యద్ సౌక్టర్యలు)

### ಧ್ರಕ್ಷಕ ವರೀಕ

- 79. షాజహాన్ పాలనాకాలము మొగలు చర్**తరో** న్వర్ణయాగమన్న **చర్తకారు** (నర్ ప్రతియమ్ హాంటర్, ఎల్స్న్ స్టోన్)
- "షాజహాన్ పాలనాకాలము మొగలు సా మాజ్య పరనాచన్నకు నాండి" — (స్మిక్, గారట్, శ్రీరామశర్మ) అన్న చర్రకారు లెవరు
- 81. "శ్ర్మకశ, ముఖ్యముగా వాస్తుకళా షెశ్ష్మత యందు షాజహాన్ కాలమును స్వ ర్జయంగామనుంట నామంజునమన్న." చర్యకారు దెవరు — (జీ)వాతస్స్ )
- 82. షాజహాన్ ముదులభార్య
- 83. రాణమహాల్ను ఎకరు, ఎచట, ఎనరి జైపకార్థము కట్టించింది ా (షాజహాన్, యమునానద్ ఒడ్డున, ముంతార్ బేగమ్) 🚣
- 84. షాజహాన్ పాలనాకాలమున భారతదేశమును నందర్శించిన ైఫెంచి రత్న (టా9వెర్నియర్) ద రకుడు (షాజహాన్)
- 85. సుందర భవన విర్మాత (alu)
- 86. మోతీ మసీదు నందు కందు
- 87. హిందూ-ముస్లీమ్ నంస్కృతం సమన్వయ వరుచుచూ దారాసుఖోవ్ (మహానమ్ముడ సంగమము) [ವ್ನಿನ (ಗಂಥಮು
- ఔగంగణేణు చేతిలో ఓడిన ప్రజాహార్ నుల్తాను (నికిందర్ ఆడెల్ షా)
- 89. కటకడపటి గోలొ ్రండ సుల్తాన్ (అబ్దుల్ హానన్ లేక రానీషా)
- 60. గోలొ ్రండనందరి కుత్వేషాహి చంశమును నిర్మూరించినవాడు (ಪ್ರಾರಂಗಣೆಯ)
- 91. హిందూ దేవాలయుముల విధ్వంన కాండను ఆమలు పరచుటకు ఔరంగజేణ (55tm) + చ్యమించిన ఉద్యోగి
- ాశ్ నిశో≲శ≲రాలయమును హౌజ్ఞన పెంట్లకాన్న మొందాడా చ[కవ\_డై − (೯೮೦ಗಣೆಯ)
  - "ఎదర్ని, ఎ**చట, ఎపు**డు దధ్యిటె **బౌరంగ**జేణు స్వరాజ**ృము"ను తన** పాదా (శంభూజీ, సంగమేశ్వర, 1689) కాంతకు చేసికానెను శ 👤

- 94. ఔరంగణేజు పరమత ద్వేష విధానమును (పరిఘటించిన మధుర పరిసరము అందుండు రాజాస్కత్తులు
- 95. ఔరంగజేణుపై తీరుగుబాటు చేసిన బు౦దేఅులకు నాయకత్వము జహి౦చిన వాడు
- 96. . ఔరంగణేఋపై తిరుగుబాటు చేసిన నార్నార్, మేవాడ్ పాంతములందు (నర్నామీలు) ఆందురు. వివసించు రెతులను
- 97. ఔరంగజేణు నెదిరించి దక్కను నందు స్వరం ఈ రాజ్యమును నెలకొల్లన మహారాష్ట్ర పీరుడు
- 98. సు(పసిద్ధ కోహినూరు ప(ఆముము, మయార సింహాననమును మొగడల పద్దానుండి అవహరించినవాడు
- 99. ఔరంగజేజుపలె "ఆల ఘీర్" విడుదును వహించిన కడపటి మొగలు (అజేజ్ ఉడ్డిన్ ఆఇంఘీర్) చ(కవ రి
- (రెందవ ఐహదూర్షా) 100. కటకడపటి మొగలు చ్రవ్రి
- 101. రెండ్డ్ బహాదూర్ షా ఎఫ్రడు, ఎచట మరణించెను (1862, どっかいぶ)
- 102. ఆహామ్మద్ షా ఆజ్దార్ దాడులు ఎప్పుడు (పారంభమయ్యాను 🔻 (1748)
- (వకీలా) అందురు 103. మొగలు పాలనరో స్వధాన మంత్రిని ....
- (వజీరు) అందురు 104. మొగలు పాలనరో ఆర్థికమం(తిని
- 105. మొగలు పాలనరో నగర శాంతి భ దకలను వరిరడించు ఉద్యోగి .... (5°00 50)
- 106. మొగలు పాలనా చ్యవస్థలో ఆక్బరు (వసేశపెట్టిన పారశీకసాం(వ (మన్నబ్దార్ విధానము) దాయము

(1633)

50	පැජණ්ඨිෂ් ස්ර්රුණ	
45.	ఎవర్ నోడించి ఆకృడం పోంపాడ్ రాజధాన్డేస్న చిత్	హైద జా(థమించెను ) [రాజూ ఉదయనింగ్]
46.	అక్పరు రాజాఖ్యలను — యుద్ధమున దొబ్బత్నాన	మ. [హర్డీమాట్]
47.	అక్బడు ఆహామ్మద్నగర్ దాడిని ప9్తిఘటించిన :	≾నిళ [చాంద్⊅ీంb]
48.	అకృరు వివాహామాడిన రాజాపు(త వనిత	•
	[అందుడు (మభవు కృమా 💆	యగు మీరియజమానా]
49.	ఆశ్వరు స్థాపించిన మ <b>కము</b>	[దీన్ ఇల్లాహి]
50.	అకృరు మత విధానము మొదద (పథావితము చే	ున గురువు
		[అద్దుల్ లత్ఫ్]
51.	అక్బరు నిర్మించిన పా9్రిక్షనా మందిరము	[ఇదదత్ ఖానా]
52.	అక్నరు ఇస్లాం మం <b>క వ<sub>ర్</sub>తిరేక ఉ</b> త్తయ్వలు జారిచే కారు దెవరు ——	పెనన్న ముస్లిం చ <b>ర్</b> త [బదౌవి]
53.	అక్భడు ఆస్థానమును అ <b>లంకరించిన</b> సు <sub>ష్</sub> పసిద్ధ హి ['	ంది కవులు మారదాను, తులసీదాను]
54.	అక్పరు ఆస్థాన గాయకులలో స్మాపసిద్ధులు [8	ాన్ పేన్, బై ఆందావరా]
55.	ఆక్పరు నిర్మెంచిన మాతన రాజధాని	[ఫతేహారు నిక్9]
56.	ఎవరి–గౌరహర్థము ఆక్సరు ఫతేపూరు స్టికి అను	నూతన రాజదానిని
	ವಿಶ್ವಂಪಹ ಕ	[ేషక్ నర్రీ చె సీ]
57.	దడిణం దిగ్వణయ యాతకు చిహ్నాముగా ఆకృరు ముఖరావ్వనము	నిర్మించి <b>న —</b> [జులంద్ ద <b>ర్వా</b> జా]
58.	బులందు <b>ద</b> ర్వాణా ఎత్తు ఆ <b>డుగు</b> లు	[176] <
59.	రాత్రా రచించిన ఖావగితమని దేవకి పేరు 🛽	[జామే మన్న్య]
60.	మేరియుజమానాకు అక్పరునకు కలైన నంతానము	[వరం]
61.	ఆకృరు ఎవరి గౌరవార్థము తన కుమారునకు నర్	ం అను పేరు పొజైను 🗕
	•	[ేషక్ నర్బీ <u>ఏ సీ]</u>

62.	నర్మ్ ఏ విరుదముతో పటావిషి <u>కృ</u> డయ్యాను
	[నూరుడ్టీన్ మహమ్మదు ఆహంగీర్
63.	జహరంగీరుపై తిరుగుణాటు చేసిన ఆశని కుమారుడు — [ఘ[సూ
64.	శిక్కు గురువు ఖు(నూ తిరుగుదాటుకు పాయము చేసేను.
	[ అద్దవసింగ్]
65.	మొగలు—శిక్కు నంఘర్షణ ఎవరి — కాలమున ఆరంథమయొ <sub>క్</sub> ను?
10	[జహంగీర్]
66.	జహాంగీరు సాధించిన ఘన విజయము — మ్మాచ్ ఆక్రమణ
67.	జహంగిర్ చేతిలో ఓడిన మేవార్ పాలకుడు — [రాణా ఆమర్సింగ్]
68.	— కాలమున మొగలులు కందహార్ను హీగా టుకొనిం (జహ <i>ంగీర్</i> )
69.	ఆహాంగిర్కు నామకాలకుడైన ఇంగ్లండు చ(రవ_కి — (మొదటి జేనాను)
70.	జహింగీరు ఆస్థానమును నందద్భించిన ఆంగ్ల రాయజారులు
	(విలియమ్ హకీన్స్, నర్థామన్రో)
71.	మనదేశమున మొదటి ఆంగ్లాప రైక కేర్డాము ఎచట స్థాపిందణడెను 🔻
	(మారత్)
72.	మనదేశమున ఆంగ్లప రైక కేంద్రమును స్థాపించుటకు జహంగీరు
	ఆనుమతిని పొందిన ఆంగ్లరాయంటారి — (నర్ థామన్రో)
73.	"జహంగీర్ పాలకుడుగాకంటే (పకృతి విజ్ఞాగశాష్ట్ర ప్రదర్శన కాలాధి
	వరిగా నుండిన జాగుండెడిదన్న." చర్యకారుడు – (రోగర్స్)
74.	మార్జహాన్ మొదటి భ ర్త — (ేషర్ ఆ స్టన్)
75.	ేషర్ ఆస్టన్ వలన నూర్జహాన్కు కల్లిన నంతానము — (లడ్డీమీగమ్)
76.	జహంగీర్ నూర్జహాన్ము (కి. శ. – సంజన వివాహమాడెను (1611)
77.	అనఫ్ఖాన్ ఎవరనగా —
	(మార్జహాన్ సోదరుడు, షాజహాన్ మామగారు, ముంతాజ్రీగం రండి)
78.	ఆహామ్ముద్దగరు ఏ నంపత్పరమున మొంగలు రాజ్యమున విలీనము

చందెల రనపుత చవిత

(రాణి దురావతి)

11.	· జాబరు ఏ యుద్ధమున బెంగాతునిందరి ఆవ్రమల నుంచేను ? [గోట	
12.	· මාසිජි නැතරී"   නැතින් ලිනුණු :	
13.	Protection of the second second	Barrier William
14.	బాబరు నామా ఏ గానకో 1 నాయంకార	18 TO
15.	[50]	
16.	TO Street on Street	
17.	అని ఆర్థము   అధ్యష్టవంతు	[م
,	నడిన మొగలు కగరిక ఈ	<u>ه</u>
18.	aroar ctor.	5
	హంమాయాన్ షేర్ఖాన్పై సాంధించిన విజయము భూనార్ ముట్ల	<b>3</b> ]
19.	హుమాయూన్ చేతిలో వరాణిశుడైన గుజరాత్ పాలకుడు	grain) Valori
20	్రెండవ బహదూర్ష	•]
20.	యనార్ విజయానంతరము హంమాయాన్ ఢిల్లీనందు విర్మించిన కోట	
91	్డిన్ పానాహ	]
21.	హాయాన్ సంవత్సరమున నోడించి తన సింహానమును	10.14
90	[1555, NSoco a	]
22.	బైరామ్ఖాన్ హంమాయూన్ను (పేమతో అనిపిలచెడివాడ	۵
99	[ఖౌన్రార్జు	]
23.	షర్హ్ పంశీయుడు [సూర్:	
24.	పానన సూరి	6230 JF
25.	ఎర్ ఏద్యాథ్యానము ఎదట సాగెను ?	
26.	ేషరా ఏ జాగీరు నిర్వహాసులో తన పాలనా దశ్రమ (మడర్శంచె <b>ను</b> :	l env
92	( a) a a a a a a a a a a a a a a a a a a	
27.	చిందు గల విరుదు	60/1999
28.	షేర్ఖాన్ అను విదరు షేర్హాకు ఏల జభించెను :	
	[పెద్దపల్ని నిరాయుదుడై రానాక⁄-చే హోరాడ్ వధిందుట]	(Selection

29. ేషరాకు ోషర్ఖాన్" మిరుదుడు (చసాదించినవాడు (బహర్ఖాన్ లోహాంపీ) 30. ఏ యుద్దముతో షేరా బెంగాలును ఆక్రమించెను ? (మారత్ఘర్, 1543) 31. షేరా ఎపుడు, ఎట్లు మరణించెను ? (1515, కల్లుంటరు ముంటటిలో మందుగుండు ప్రేల్) 32. ేషరా కాలములో పరగణా కాంతిభ్వతలను కాపాడు ఉద్యోగిని .. అందురు 33. రైతులకుగల భూమి హాక్కును గు రించి షేర్తా వారికిచ్చిన పడ్రములను 34. ేషర్వా కాలమున (పథుత్వముపట్ల రైతుకు గల జాధ్యకలను తెలియ జేయు టకు వారివద మంది తీసికావిన ఒడంబడిక షత్రములను — అందురు (demos 3) 35. ఛిలీనందలి "పురానాకిలా" నిర్మాత (25) 36. షేర్రా రోజన్ దుర్గమును — నదిపై విర్యించెను. (జేలం) 37. ేషర్తా తన పాలనా వ్యవస్థలో ఎవరికి మార్గదర్శకు ఉయ్యేసు? (ఆకృరు) 38. ేషరా నమాధి ఎచట కలదు ? (స్మసామ్) 89. మొంగలు చ(కవ దుంలో అ(గగణ్ముడు (అక్నరు) 40. ఏ యుద్దముతో ఆకృరు ఢిల్లీ, ఆగాలను వశవరచుకొనెను ? (రొండవ సావివట్ యుద్దము) 41. సూర్ వరిశ్రీయులలో చివరివాడు (మహామ్మద్ ఆదిల్షా) 42. రెండవ పాచిపట్ యుద్దమున ఆక్సరు బేతిలో ఓడిన నూర్ వరిశ్యుల మంత్రి – (హేమూ) 43. హామూ ఎవరి మండి ? (మహామ్మద్ ఆదిల్షా) 44. అక్బరు వెదిరించి పరాజిశురాలో ఆత్మాహాతి చేసికున్న గౌ ద్వానా

- 11. 'A nation once awakened and awakened rightly, can never - Lala Lajapati Roy. be put down'
- 12. 'Swaraj is my birth right and I shall have it' Tilak.
- 13. 'If ever there was divine, it is in Dadabhai'
- 14. 'Gokhale was the diamond of India, the jewel of Maharashtr: and prince of workers' - Tilak.
- 15. 'If the ess wishes to accept partition, it will be over my c. A Say - So long as I am alive, I will never agree to partition of India. Nor will I, if I can help it, allow con- Gandhiji. gress to accept'
- 16. 'Leave India to God and if that be too much leave her to -Gandhiji anarchy.'
- 17. 'Let every non-violent soldier of freedom write out the slogan' 'Do or die' on a piece of paper or cloth and stick it on his clothes, so that in case he died in the course of offering Satyagraha, he might be distinguished by the sign from other elements who do not subscribe to non-violence' (Quit India Resolution) 8th August, 1942.
- 18, 'The Government which attacks its innocent subjects has no claim to be called a civilised govt. Bear in mind such a govt. does not survive long. I declare that the blows struck at me will be last nails in the coffin of the British Rule.

- Lajapati Rai.

- 19. The Viceroy or Governor General was armed with all powers of Hitler or Mussol ii. By a stroke of a pen he passed a martial law which was no law at all. Of all these he was the sole judge. Such a functionery was a dictator and he a - Winston Churchill. very powerful army.' (Powers of G. G. 1935 Act.)
- 20. 'Muslims are not in a minority and they are a nation by any definition. It is a dream that the Hindus and Muslims can ever evolve a common nationality. The Hindus and Mohammadans belong to two different religions, philosophies

# (B) Fill in the Blank with Correct Word or Words

నరియెన వడము లేక పడములకో ఈ క్రింద్ ఖా∛్ను సంభము.

# 1. MOGHUL & MARATHA PERIOD (1526 - 1761 A.D.)

- 1. బాజరు దండయాత్ర కాలమునాడు ఢిస్టీని పారించుడున్న సుల్తాన్ .... [ရေးထုသ် ေစ"မီ]
- బాబరు దండయా త కాలమునాడు పంఠాజును .... పరిపారించుచుందెను. [దౌలక్ఖాన్ లోడ్]
- 8. శ. 1526 లో దడ్జణదేశమున పేరుమోసిన హిందూ రాజ్యము ఏది : ్విజయనగర రాజ్యము, త్రికృష్టేవరాయంలో దాని పాలకుడెవరు 7
- బాబడు గండయా త్రాలమునాడు ఉత్త దేశనున పేరు మొందు హిందూ రాజ్మమేది : దావి పాలకుడెవరు ?

్మేవాడ్ రాజ్యము, రాణాసంగా మ్సింగ్]

- మొదటి పానివట్ట యుద్దమువ నిహాకుడైన ఢిస్లీ సులాను [8(82°05'6]
- బాబరు తండ్రి మధ్యఆస్తులోని ఏరాజ్యమునకు అధిపతి?
- బాబరును థారత దేశముపై దందె తిరావలనిందిగా ఆహ్వేస్తరిన వారెష్టరు? ్ [దౌంత్ఖాన్, ఆలమ్ఖాన్ లోడిఙ]
- ఏ యుద్దమున పంజాబు లేక దౌఖత్భాన్ లోడీ బాబరు పశవ య్యాను. [మర్ నట్ (Millwat)]
- 9. మొగలు సామాజ్య సాపకుడు
- యుద్దమున దాబరు చేరిలో ఓడెను. రాణానం(గామ్సింగ్ రాజ్యాహి 7

-	ಆಧುಗಿತ ಐರ್.ವ. ಕುಶ್ರಕ್ಷ	ఆధునిక ఐరోపో చలత్ర 165
	5. ద్విపక్షమైత్రిలోని సభ్యులు (రష్యా, ఫ్రాన్స్)	51. విల్సన్ 14 సూత్రముల ప్రాతిపదిక రూపొందింపబడిన సంధ (వర్సైల్స్)
3	6. ఐరోపాలో చిరకాలబద్ద శత్తువులైన ఇంగ్లండ్ ఫ్రాన్స్లు వలన ఆప్తమిత్రులైరి. (ఆంగ్లో - భాంచేసాహార్ధము).	52. లెనిన్ నడిపిన విష్ణవ పతిక (ఇస్సా)
3	7 సంవత్సరమున జరిగిన యుద్ధమున రష్యా, జపాన్ చేతిలో ఓడెను.	53. లెనిన్ ఏర్పరచిన కమ్యూనిస్ట్ సైన్యమును అందురు.
	(1904-05)	(ఎర్సైన్యము (or Red Army)
38	3. త్రిరాజ్య సంధికి ప్రత్యర్థి కూటమిగా ఐరోపాలో ఏర్పడిన కూటమి	54. రహ్యేలో కమ్యూనిస్ట్ ప్రభుత్వమునకు వ్యతిరేకముగ ఏర్పడిన సైన్యమును
	(తైపాక్షిక కూటమి లేక త్రిదేశ సౌహార్థము)	(శ్వేత సైన్యము (or White Army)
39	). త్రిదేశ సౌహార్థ కూటమిలోని సభ్యులు (ఇంగ్లండ్, ఫ్రాన్స్, రష్యా)	55 విష్ణవ ద్యత్రిక శక్తుల నణచుటకు లెనిన్ ఏర్పరచిన రహస్య పోలీసు శాఖను
40	). మొదటి ప్రపంచ యుద్ధమునకు గల తక్షణ కారణము	<b>ම</b> ්ධාරයි (ධිපා)
	(ఆస్ట్రియా యువరాజు హత్య)	56. లేనిన్, వద్ద మరణించెను. (గోర్కి)
41	. మొదటి ప్రపంచ యుద్ధము సంవత్సరమున ప్రారంభమయ్యేను.	57 లెనిన్ ప్రవేశ పేర్టిన మాతన ఆర్థిక విధానమును రద్దు చేసినవాడు (స్టాలిన్)
	(1914, ఆగస్ట్ 1)	58. రోహ్యాలో పంచవర్మ ప్రణాళికలను ప్రవేశ పెట్టినవాడు (స్టాలిన్)
42	. ఆస్ట్రియా యువరాజుగు ప్రాన్జ్ ఫెర్డినాండ్ సతీసమేతముగా బాస్నియా రాజధానియైన	- 59. కమ్యూనిస్ట్ సిద్ధంతముల వ్యాప్తిచేయుటకు స్టాలిన్ స్థాపించిన వ్యవస్థ
	ను నెందర్శించినపుడు అను సెర్బియా యువకుడు వీరిని కాల్స్	(యూత్రీగ్)
	చర ఎను.	60. సామ్యవాదిగా ముర్పొలినీ మిలన్నుండి ప్రచురించబడు - పత్రికకు కొన్నాళ్ళు సంపాదకుడుగా నుండెను. (అవాంతి)
43.	మొదటి ప్రపంచ యుద్ధమున జర్మనీ నౌకా యుద్ధములందు బ్రిటన్ చేతిలో	61. ఫాన్స్ట్ పార్ట్ స్థాపకుడు (ముస్పోలినీ)
	వర్జయము వాందను. (డోగర్ బాంక్, జట్టండ్)	. 62: ప్లాన్స్ పార్టీ చిహ్నమలు (కర్రలమోపు, గొడ్డల్)
44.	మొదటి ప్రపంచ యుద్ధమున జర్మనీ జలాంతర్గాముల దాడిని, బ్రేటన్, ఫ్రాన్స్లు	63. Black Shirts නෙත
45	పడవల ద్వారా విచ్ఛిన్నము చేసెను. (U)	(క్రమశిక్షణ కల్గిన ఫాస్ట్రిస్ట్ పార్టీ సభ్యులు లేక ైన్యము)
	మొదటి ప్రపంచ యుద్ధమున నంయుక్ష సైన్యము అను భాంచి సేనానిజర్మన్లను యుద్ధములందు చిత్తగా ఓడించెను.	64. ప్రాప్ (Pius XI) తో ముస్పాలిస్ట్ చేసికొన్న సంధ (లాటరిన్)
		65. కమ్యూనిస్ట్ వ్యాప్తి నరికట్టుటకు ముస్పోలనీ హిట్టర్లో ఏర్పరచిన కూటమిని
46.	(ఫెర్డినాండ్ ఫోక్, వెర్డన్, సోమ్నది) మొదటి ప్రపంచ యుద్ధము ఎపుడు ముగిసెననగా (1918, నవంజర్, 11)	65. కమ్యూనిస్ట్ వ్యాప్తి నరికట్టుటకు ముస్పోలినీ హిట్లరితో ఏర్పరచిన కూటమినీ అందురు. (Anti - Comintern Pact)
47.	మొదటి ప్రపంచ యుద్ధము సంగిన జరిగిన సంధితో ముగి సేను.	66. జర్మనీయందు జాతీయ సోషలిస్ట్ పార్టీని స్థాపించినవాడు
		(ලුදු)ර Drexter)
48.	ెముదటి త్రవంచ యుద్ధమున తూర్పు రంగమున రష్యా సేనలు	67. రెండవ ప్రపంచ యుద్ధమున హిట్లర్ పోలండ్ నాక్రమించుటలో అనునరించిన
	యుద్ధములందు జర్మనీ చేతిలో ఓడెను. (టానన్ బర్గ్, ముస్సోరియా)	
49.	వర్సైల్స్ సంధినందు జనించిన అంతర్జాతీయ సంస్థ (నానాజాతిసమీతి)	68. రెండవ ప్రపంచ యుద్ధమన పశ్చిమ రంగమున జర్మని ఏర్పరచిన రక్షక శేణిని
50.	వర్సైల్స్ సంధి నందు బొహిమియా - మొరేవియా - ఆస్ట్రియా సైలీషియా,	(సిగ్ సైడ్లైన్)
	రుమోనియాలు కలిసి ఏర్పడిన నూతన రాజ్యము (జెకోస్టోవేకీయా)	69. రెండవ త్రపంచ యొద్దమున పశ్చిమ రంగమున జర్మనీ దాడుల నుండి రక్షణకు ప్రాన్స్ నిర్మించిన రక్షక జేణిని అందురు (మాగినోలైన్)
		[18] 그 아이들 아이들 아이들 아이들 때문에 되었다. 그는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그

# FLEINTHEBANKS

1. పార్యశామిక విష్ణవమనగా ---

(చేతి పర్మికమల స్థానములో యాంత్రిక పర్మికమలు నెలక్స్టాబడుట)

2. పార్మికామిక విష్ణవము --- దేశమున జనించెను.

(ఇంగ్లండ్)

3. పార్మికామిక విస్టవము అను పదమును తొలుత ఉపయోగించినవాడు ---

4. ఉక్కు పోతపోయు విధానమును కనిపెట్టినవాడు ---

ానీ (హెద్దీ బెస్మర్) (కార్టింట్)

5. మర మగ్గమును యంత్రమును కనిపెట్టినవారు ---

్(జాన్మాక్డమ్)

6. కంకరరోడ్ల నిర్మాణమునకు మూలపురుషుడు ---7. స్థాన్స్ దేశమున జాతీయ కార్హనాలు (National Workshops) ను

నెలకొల్పిన ప్రభుత్వము ---

(రెండవ రిపబ్లిక్)

8. జర్మనీ ఏకీకరణకు నాందిపలికిన వ్యాపార సంబంధమైన తొలియత్నము ---

(Customs Union or Zollverein)

8. ఎవరి కాలమున "Zollverein" అను వ్యవస్థ ఏర్పడెమ ---(మూడవ ప్రఫడరిక ్ విలియమ్)

10. నాల్లవ పైడరికి జర్మనీ ఏకీకరణముకు గైకొనిన చర్యలు --- యుద్ధమున ఆస్ట్రియా (ఆల్ మట్ట్) ఆణిచినైచెను

11. జర్మనీ ఏకీకరణకు బిస్బార్క్ అనుసరించిన విధానము ---

(దండోపాయ విధానము లేక Policy of Blood and Iron)

12. బిస్సార్క్ ఏ సంస్థానముల కొరకు డెన్నార్క్ పై యుద్ధము చేసేను ---

(ప్రైవేవిగ్, హూల్స్టేన్)

13. జర్మనీ ఏకీకరణలో ఆస్ట్రియా 🛨 ప్రష్యా సీనలు ఓడించిన డన్మార్క్ రాజు ---్(తొమ్మిదవ క్రిష్టయన్)

(1864, వియన్నా సంధి) 14. డెన్మార్క్ యుద్ధము --- సంధిత ముగినను

15. --- ఒప్పందము ద్రకారము హూల్స్టీన్ ఆస్ట్రియాకు, పైప్ విగ్ ద్రహ్యకు (m25) లభించెను.

16. ఆస్ట్ - ప్రష్యా యుద్ధము --- సంధితో ముగినను.

(ప్రాగ)

17, బిస్మార్క్ ఆస్ట్రియన్లను --- యొద్దమున ఓడించి ఉత్తర జర్మనీని సమైక్యపరచెను. (సడోవా)

18. ఫ్రాంక్ - ప్రష్యా యుద్ధము --- సంధితో ముగినిను.

(1005 \$5)

19. ఫెంచినారు --- సంధలో అల్ఫేన్, లోరైన్ ప్రాంతములను జర్మనీకిచ్చిరి.

(1005 \$5)

20. ఇటరీ ఏకీకరణలో తొలిఘట్టము --- ఫిలీనీకరణ

(లంబార్జీ)

21. లంబార్డ్ ఇటలీనందు ఏ యుద్దముతో విలీనమయ్యననగా ---

(ఆస్ట్రై: - స్మార్థినియా యుద్ధము)

22. ఆగ్రెక్ట్ - సార్టీనియా యుద్ధమున ఆగ్ర్మీయన్లు --- యుద్ధములందు సార్టీనియా (మాజెంటా, సల్పరినో) ವೆಕಿಲ್ ಏರಾಜಿಕುಶರಿ

23. ఇటలీ ఏకీకరణకు గారిబాల్డి ఏర్పరచిన సైన్యమును --- అందురు.

(Red Shirts)

24. --- యుద్ధముల వలన వెనీషియా ఇటలీనందు విలీనమయ్యాను.

(ఆస్ట్ - ప్రష్యా యుద్ధము లేక సెడోవా)

25. ప్రాంక్ - ప్రషాక్ట్ర యొద్దమువలన ఇక్టరీ ఏకీకరణలో జరిగిన ప్రముఖ ఘట్టము. (ඒක් බව්බ්ජරක)

28. బిస్మార్క్ జర్మనీకి అత్యున్నత న్యాయస్థానమును --- వద్ద నెలకొల్పెను (లీప్జిగ్)

27. జర్మనీని పార్రిక్రామిక దేశముగా మార్పుటకు బిస్మార్క్ అనుసరించిన విధానమును (Policy of Coal and Iron) --- පටරාරා

28. బిస్మార్క్ అనువరించిన సామ్యవాదమును చరిత్రకారులు --- గా అభివర్ణించిరి (State Socialism లేక ప్రభుత్వ సామ్యవాదము)

29. బిస్మార్క్ కాలమున తమ హక్కులు పరిరక్షించుకొనుటకు జర్మన్ కాథలిక్కులు ఏర్పరచిన రాజకీయ పక్షమును --- అందురు

30. తిస్పామాట్ మిత్రమండలికి విరుద్ధముగా బిస్మార్క్ ఆస్ట్రియాతో చేసి కొన్న సంధి ---(ద్విరాజ్య సంధి లేక Dual Alliance)

31. ద్విరాజ్య సంధయందు --- చేరుట వలన అది త్రిరాజ్య సంధిగా మారెను. (නහුව)

(జర్మనీ, ఆస్ట్రియా, ఇటల్) 32. త్రాజ్య సంధిలోని సభ్యులు ---

33. త్రాజ్య సంధి అనంతరము బిస్మార్క్ రష్యా మైత్రిని కోరి దానితో చేసికొన్న సంధి (పునర్పదతా సంధి)

34, ఐరోపాలో ద్వివక్ష మైతి (Dual Entente) ఆవిర్భవించుటకు గల ముఖ్య (క్రజర్ రెండవ విలియమ్ రష్యాతో బిస్సార్క్ చేసికొనిన ಕಾರಣಮು ---పునర్పడ్డతా సంధిని పునరుద్దరింపక పోవుట)

ෂధునిక හරිම්ඨා చවత

and the same of th	94000 80 00 000
త్రిరాజ్య సంధి కూటమి నేర్పరచిన వాడి:	వరనగా <sup>/</sup> (ఢి)
(ఎ) మొదటి విలియమ్ - ా	'(బి) కవూర్
(సి) టాలీరాండ్	(డి) బిస్మార్క్
(ఇ) బ్రియాండ్	
ఆంగ్లో - భాంచి సౌహార్థ సంధా ఎప్పడు	සරිබින්න (ක)
(ඛ) 872 (ඪ) 1879	(5) 1895
(යි) 1859 (ක) 1904	
వీరి మధ్య 1904లో స్నేహసంబంధ సం	
	(ඩ) කසව - ලා බ
	(డి) ఇంగ్లండ్ - (ఫాన్స్ "
''టిపుల్ ఎంటెంట్'' (Triple Entent	
(ఎ) జర్మనీ, బ్రిటన్, ఫ్రాన్స్	(బి) రష్యా, ఆస్ట్రియా, ఫ్రాన్స్
(సి) బ్రిటన్, ఫ్రాన్స్, రష్యా	(డి) ఆస్ట్రియా, రష్యా, బ్రిటన్
(జ) ఛాన్స్, బైటన్, ఇటల్ 🔞 🖠	
మ్యూనిక్ ఒప్పందముతో సంబంధమున	్ష వ్యక్త : (ఎ)
(ఎ) నైవెల్ చాంబర్లీన్	(బ) విన్స్టన్ చర్చిల్ 💮 .
(సి) ప్రాంక్షిన్ డి దూజ్వెల్డ్	(a) årrø
(ఇ) ముస్సోలనీ	
మొదటి ప్రపంచ యుద్ధమున రష్యా విరమించుకొని జర్మనీతో చేసికొన్న సంధి	వరాజయము ప్రాంధి, యుద్ధమునుండి విదనగా (సి)
(ఎ) పారిన్ నంధ	(బి) ఆగ్స్ట్రబర్గ్ సంధి
(సి) బైస్ట్ లిటావిస్క్	(డి) బూకారెస్ట్ సంధి
(జ) వియన్నా సంధి	705
"నానాజాతి" వ్యవస్థాపకు డెవరనగా 📡	. (ය)
(ఎ) రూజ్ఎల్డ్	(ಖ) මටර්
(సి) చర్పిల్ .	(ధి) ఉడ్డోవిల్సన
(జ) స్టాలన్	
	(ఎ) మొదటి విలియమ్ (సి) టాలీరాండ్ (ఇ) టైయాండ్ ఆంగ్లో - టైంచి సౌహాద్ద సంధ్ ఎప్పడు (ఎ) 872 (ఓ) 1879 (డి) 1859 (ఇ) 1904 వీరి మధ్య 1904లో స్నేహసంబంధ సర్ట్ (ఎ) జర్మనీ - ఇటలీ (సి) టైాన్స్ - రష్యా (Triple Entent (ఎ) జర్మనీ, టైటన్, టైాన్స్ (ఇ) టైన్స్, టైటన్, టైన్స్ (న) టైలన్, టైలన్, ఇటలీ మ్యూనిక్ ఒప్పందముతో సంబంధమున (ఎ) నైవెల్ చాంబర్లీన్ (న) టైంక్షన్ డి రూజ్వెల్డ్ (ఇ) ముస్సోలినీ మొదటి టైవంచే యుద్దమున రష్యా విరమించుకొని జర్మనీతో చేసికొన్న సంధ్ (ని) టైస్స్ లటావిస్క్ (ఇ) వియన్నా సంధ్ "నానాజాతి" వ్యవస్థపకు డెవరనగా (ఎ) రూజీవెల్డ్ (సి) చర్సిల్

26. మొదటి ప్రపంచ యుద్ధమున అమెరికా పాల్గనుటకు గల ముఖ్య కారణమీదనగా (ఎ) రష్యాలో జార్ నియంతృత్వము అంతమగుట (బి) మిత్రరాజ్యముల అభ్యర్ధన (సి) ఉడ్డావిల్స్ న్ దుడుకుతర విధానము (డి) "లూసిబేనియా" నౌకలోని అమెకన్లు జర్మనీ జలాంతర్గాముల దాడికి ಬಲಿಯಗುಟ್ಟ (ఇ) అమెరికా సామాజ్య వాదము 27. రష్యాల్లో సేద్యపు బానినత్వమును నిర్మూలించిన వాడు ఎవరనగా (బి) కాథరిన్ మహారాణి (ఎ) ఫిటర్ ది గ్రేట్ (ಡಿ) ರಂದವ ಅಪಗ್ನಾಂಡಕ (సి) మొదటి అలెగ్లాండర్ (ఇ) రెండవ నిక్లోన 28. రష్యాలో కెరెన్స్కీ ప్రభుత్వమును కూల్డోని బోల్ఫిఎక్ ప్రభుత్వమును లేక్ల కమ్యూనిస్ట్ ప్రభుత్వమును నెలక్రొల్సిన వాడెవరనగా (బ) ట్రాటన్కీ (ఎ) స్టాలిన్ (&) Prince Lvov (సి) లెనిన్ , (ఇ) కారల్ మార్స్స్ 29. ప్రపంచమున ఏ దేశమందు ప్రథమ కార్మిక గణ రాజ్యమేర్పడెననగా (ಬಿ) ಅಮಿರಿತ್ (ఎ) [ఫాన్స్ (డి) చైనా (సి) యుగోస్టావియా (జ) రష్యా 30. ఏ పత్రిక ద్వారా మున్పోలినీ ఫాసిస్ట్ సిద్ధంతముల వ్యాప్తి చేసెననగా (ඩ) මන්ටම (a) sizz (డి) పోపోలోడి ఇటాలీయా (సి) రిసార్జిమెంట్ (జ) ఘైనకాంఫ్ 31. వర్గపోరాటమునకు వ్యతిరీకముగా ముస్సోలిస్త్రీ నెలకొల్సిన నూతన ఆర్థిక వ్యవస్థ ఏమనగా (బి) కార్పోరేట్ రాజ్యము (ఎ) మాతన ఆర్థిక విధానము ్ (డి) జాతీయకరణము (సి) ప్రణాళకలు (ఇ) పెట్టబడిదారీ వ్యవస్థ

A STATE OF THE PARTY OF THE PAR	ಆಧುನಿಕ ಐ	රී් නීං ස්වඡු
7. "బ్లడ్ అండ్ ఐరన్" (Blood and	I Iron) విధానమును అనుసరించి	× -×- ()
6.0	(బి) గార్జిబాల్డి	Na Cas. (a)
(స్) మాజినీ	(డి) కవూర్	
(ఇ) విక్టర్ ఇమాన్యుయల్		
8. ఇటలీ ఏకీకరణకై జరిగిన యుద్ధా వ్యక్తి	වෙව් විභාග විරක්ෂ කරන ම	0. 40 -
వ్యక్తి	28 0000 a.aco a	కై గడించిన
(ఎ) విక్టర్ ఇమాన్యుయల్	(బి) మాజినీ	(&)
(సి) కవూర్	(డి) గారిజాల్ట్	
(జ) క్రిస్ఫ్		
9. విదేశీ సహకారముతో ఆస్థ్రియనుల కౌంట్ కవూర్ స్టాఫ్స్ చేస్తిక్షన్న సం	తరిమినెని ఇటగ్ ఏశ్వవారా ఎ	1300
కౌంట్ కవూర్ (ఫాన్స్ తో చేసికొన్న సం	ధి ఏమనగా	
(ఎ) స్థాంక్ఫర్డ్ సంధ	(బి) విల్లా స్థాంకా సంధ	(సి)
(సి) ప్లాంబియర్స్ సంధి	(డి) పారిస్ సంధ	
(ఇ) వియన్నా సంధి	,	
10. ఇష్టపూర్తిగ ఈతడు సాయము చేసి లేకపోవును	యుండనినో ఇట్టర్ నిశ్వాగా	
100	200 25508	
(ఎ) బిస్మార్క్	(బి) లార్డ్ రసెల్	(8)
(సి) పామర్స్టన్	(డి) మూడవ నెపోలియన్	
(ఇ) మొదటి నికోలస్		
11. ఇటల్ ఏక్కరణకు పాటుబడ్డ (త్రమించ	ని) వ్యక్తి పేరు	(0)
(ఎ) గాంబాల్డ	(బి) మూడవ నెపోలియన్	(8)
(సి) బిస్మార్క్	(డి) కవూర్	
(ఇ) ఛార్లెస్ ఆల్బర్ట్		
12. "యంగ్ ఇటలీని" స్థాపించిన దెవరనగా		7
(ఎ) ముస్పోలిసీ	(బి) మాజినీ	(బి)
(సి) కవూర్	(డి) గారిబాల్టీ	
(ఇ) రెండవ విక్టర్ ఇమాన్యుయల్	(3) 11021-8	
13. మన్లో సిద్ధాంతము ప్రకటింపబడినది. ఈ	5055555	
(2) 1820	(బి) 1824	(8)
(సి) 1830	(a) 1824 (a) 1823	
(a) 1829	(6) 1823	

उपरावित कर कर समृद्ध	* - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	157
14. ఫ్రాంకో - ప్రష్యన్ యుద్ధము జరిగిన	నది ఈ సంవత్సరములో	(&)
(ఎ) 1810	්(න්) 1830	
(సి) 1848	(8) 1870	
(a) 1806		
15. කෙසව් ඛ්රීජනක් ෆ්රික්ච්ඩ එකිර	చిన మహోజ్యల విజయమేదనగా	(&)
(ఎ) లంబార్డి విలీనికరణ	20	(3)
(బి) వెనీషియా విలీనీకరణ		
(సి) పార్మా, మోడెనా, టస్కనీల విలీస్త	నీకరణ	
(డి) సిసిలీ ద్వయ విలీనీకరణ		
(ఇ) రోమ్ విలీనీకరణ		
16. ఏ సంధినందు ఆస్ట్రియా వెనీషియా	ను ఇటలీకిచ్చుట్లకు అంగీకరించా	ムメラ 乱火 ブ
సంధివలన వెనీషియా ఇటలీనందు	విలీన మయ్యేననగా	(2)
(ఎ) ప్రాగ్ సంధ	(బి) వియన్నా సంధి	(10)
(సి) ఫ్లాంబియర్స్ సంధ	(డి) ప్రాంక్ ఫర్డ్ సంధ	
(ಇ)		
17. రెండవ విక్టర్ ఇమాన్యుయల్ ఏ య	బడ్ధ అవకాశమును గైకొని రోమ్ను	ఆక్రమించి,
ವಹರ ಪತ್ರಕ್ಷಣನು ವುಸ್ತ ಬನ್ನನಗ್	til to be a second	(బి లేక స్)
(ఎ) ఆస్ట్రో - సార్జీనియా యుద్దము		9
(బి) సెడాన్ యుద్ధము		3.3
(సి) ఫ్రాంకో - ప్రష్యా యుద్ధము	W1	
(డి) స్థాంకో - ఆస్ట్రియా యుద్ధము		
(ఇ) క్రిమీయా యుద్ధము		
18. జర్మనీ ఏకీకరణానంతరము బిస్మార్	್ಯ ವಿದೇಕಾಂಗ ವಿಧಾನಮುಲ್೩ ಮಾ	'లిక స్పూత
ww.ni		(%)
(ఎ) జర్మనీ సామ్రాజ్య విస్తరణ		
(బి) ఆస్ట్రియా దర్భమణచుట	*	
(సి) ఫ్రాన్స్ ను ఏకాకిగ్గా చేయుట		
(డి) రష్యాతో మైత్రి		
(a) బాల్మన్ రాజుములలో జర్మనీ సె	Perdie San Barret	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

:164	చలత్ర-సెమిస్టర్-\	V-పేపర్-VI
29.	************** ఫర్మానాల వలన ఆంగ్లేయులు గోల్కొండ రాజ్యముల్ వ్యాపారము చేసికొను హక్కులను పొందిరి.	్ యధేచ్ఛగా (బంగారు)
30.	మద్రాసునందు ఆంగ్లేయులు నిర్మించిన సుప్రసిద్ధ కోట (సెం	
31.	కోరమండల తీరమున ఛెంచివారి ప్రముఖ వ్యాపార కే	ంద్రము (పాండిచేరి)
32.	కాకినాడ సమీపమునందు యానామ్విందు వారు స్థావరమును .	నెలకొల్పిరి ((ఫెంచి)
33.	మొదటి కర్జాటక యుద్ధమునాటి ఆర్కాటు నవాబు	(అన్వరుద్దీన్)
4-41	的现在分词,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	్సులాషాపెల్)
35.	రెండవ కర్జాటక యుద్ధము పంధితో ముగి సెను.	(పాండిచేరి)
36.	మూడవ కర్ణాటక యుద్ధము సంధితో ముగి సెను.	(పెరిస్)
3-54-28	బాబ్బలి యుద్ధమున పాల్గన్న (ఫెంచి సేనాని	(బుస్స్)
38.	ఉత్తర సర్కారులనగా	
	(నేట్ శ్రీకాకుళం, విశాఖపట్నము, విజయనగరం, ఉభయగోదావరి శ గుంటూరు జిల్లాలు)	జిల్లలు, కృష్ణ
40	చందుర్తి సమీపాన కలదు	(రాజమండి)
41	చందుర్తి యుద్ధము (ఫెంచివారికి కు మధ్య జరిగెను (ఆంగ్లీయులు లేక ఆ	
41	. చెందుర్తి యొద్దమున పాల్గానిన విజయనగర జమీందార్	
	(e.	నంద గజపతి)
42		(1820)
		నంద గజపతి)
44	I. పద్మనాభ యుద్ధమున పరాజితుడైన విజయనగర జమీందార్ (చిన విజ	య రామరాజు)
4!	5. నెల్లురు, చిత్తూరు మండలములను ఆంగ్ల పాలనలోనికి తెచ్చినవాడు.	(බల్లస్ట్రీ)

46. రాయలసీమ ప్రాంత పాళిగాండ్ర తిరుగుబాటును అణచివేసినవాడు ...... (ధామస్ మన్రో) 47. ఉత్తర వర్కారులలో శాశ్వత శివ్వ విర్ణయము ...... వర్మన ్రపవేశపెట్టబడెను. 48. .....సంజల మధ్య ధామస్ మన్రో దత్త మండలమునలకు కలెక్టరుగా (1800-1807) ్ల నుండెను. 49. భామన్ మట్రో ...... ప్రాంతమున రెత్వారీ విధానమును ప్రవేశపెల్టెను.

#### PROGRAMME WRITE UP

Department of History has conducted Coaching for Competitive Examinations programme from 25-11-2020 to 05-12-2020, 25 students are attended to this programme and they were benefited by observing the easiest method to catch and how to answer the important topics in the concern subjects. This programme is very important and useful to the students who are preparing for groups and other competitive examinations. The faculty members provide objective types of questions as a material on free of cost. The management provides all the needy things for success of this programme.

(Aided & Autonomous)

(College with Potential for Excellence :: Thrice accredited at 'A' level by NAAC, Bengaluru)

### DEPARTMENT OF HISTORY



### CAREER COUNSELING

09-02-2021 TO 19-02-2021 IBA

2020 - 2021

HEAD OF THE DEPARTMENT

PRINCIPAL

(Aided & Autonomous)

#### NOTICE

This is to inform to IB.A. Students that, the Department of History will be organizing Career Counseling Programme on from eq-02-2021 to 19-02-2021....... Those who are interested are here by informed to contact Sri. V Swamulu, Head, Department of History immediately.

Date: 04-02-2021

PRINCIPAL

To The Principal Sir C R Reddy (A) College, Eluru.

Sir.

Department of History has proposed to organizing Career Counseling Programme from 25-11-2-02670 05-12-1-25... for B.A Students. In this connection we request you to give permission and kindly provide the class rooms for smooth conduct of the above said programme.

Thanking you Sir,

Yours faithfully.

(V SWAMULU) Head, Department of History

Dute: 4-02-2021

To The Principal Sir C R Reddy (A) College, Eluru.

Sir.

Department of History has proposed to organizing Career Counseling Programme from a 9-92-2931. To ... 19-02-2931. for FBA Students. In this connection we request you to give permission and kindly provide the class rooms for smooth conduct of the above said programme.

Thanking you Sir,

Yours faithfully,

(V SWAMULU) Head, Department of History

SAL COM.

(Aided & Autonomous)

DEPARTMENT OF HISTORY CAREER QUIDANCE

TIME TABLE

2020-2021 09-02-2021 19-02-2021 -10dox 20hour

IB.A.

GANTO 9.00A.M. 9.00ANTO 1000AM - ELON

Name of the Lecturer	-1	27	10.	201	22621	- Statu	1.02221	20,2021	18-62-62	( or oz. len's
sz.B. Smoranhi	9-02-2021	10. Or VET	11-02-76	1200	13-0-	Salas	18	22201	10-02-12-21	19-0220
Name of the Lecturer SNB-Smorathi	9-02-2021	10-02-20-1	11-02-201	12-07:10M	13-02	15-00	16.00	FI-	19	
							-			
						-				
										-
										1

SALL Programme Coordinator

2020-2021

	IB A	K GO D	8164.201	OLD AM Date 9-2 2 02-1 Topic Topic
Nn	Date	Class	Name of the faculty	
	9-2-201	IBA	S. A.L. Kaller	Advantages of connection
	10-22021		S.AL. Kollyn	1. Deturn Sterthad
	(1-2-2021		3-A.L. Kolber	Advantages of Cases (are
4	12-2-2021		S.AL. Koly.	Advento Hof complia
5	13-2-2021		S-A-L. Kals-	to develop you com
6	152-2021		s.Al-kal-	
-7	162-2021		S.AL kal-	Hero letice and especial
8		JB-A	S.AL.bar	devioi you com
9	18-2-202		salbar	- grintawicasterly 4
10		I I B.A		21 get wiew still

Signature of the HOD

(Aided & Autonomous)
DEPARTMENT OF HISTORY

Activity: CARRIER GUIDANCE Class IBA.

2020-2021 9-2-2021-1619-2-2021

Section: IAE P Date Q-2 - 1861

	TON.		Stog.Am.	19-7-200
SLNo	Date	Class	Name of the faculty	Topic
١	9-2-2021	IBA	Si R Surmanul	Abartagot com
	10-2-2021	TR-A	St B Samown	seleminate shiple
3	11-22021	IBA	ST B. Smonaru	Advantages of cour
4	2221	IBA	St. B. Som control	Advantage of councies
5	13-22021	J.B.A	Sr. B. Soprant	TOR ZOSKILL - YOU mad downop.
6	15-2-2021	IBA	St. B. Swaman.	1. commencations in
7	16-2-2021	IBA	Sr. B. Emmanth	Avaletical States
9	172-2021	IB-A	Si B. Sormone	Top 20 Stills yoursed
9	18-2201	IBA	SriB Smmarla	21 interview Stilly
10	19-2-2021	JBA	St. B. Somanle	40 minute to Frank

Signature of the HOD

(Aided & Autonomous)

(College with Potential for Excellence : Thrice accredited at 'A' level by NAAC, Bengaluru

#### DEPARTMENT OF HISTORY

ENROLLMENT OF STUDENTS

2020-2021

ACTIVITY : CARPLER GUIDANCE

TEA

Class

Date 19-02-2021 to

Section ....

Brogan agroban

SLNo	Roll No.	Name of the Student
26	12031126	M. Sunt pobl.
27	(203127)	G-sia
25	1203125	ch - chardnes - kh.
29	1203129	K-sikhon
30	17.03/30	P. Pamh
31	1203131	B-AD XA
37	12.03132	V-Van &
33	1203133	M. Palantalyon
34	1203134	T- ASLOK
35	1203135	P. S. ChemalReno
36	12.03 136	S. Amil Yaman

S.AL & Signature of the HOD

(Aided & Autonomous)
(College with Potential for Excellence: Thrice accredited at 'A' level by NAAC, Bengaluru

#### DEPARTMENT OF HISTORY

7020-2021

Activity Class

GAREER GUIDANCE :TBA

Date : 19-02-2021 to Section : 11 P

stag , q to 10 Am 2 fee

#### ENROLLMENT OF STUDENTS

SLNo	Roll No.	Name of the Student
1	1203(0)	K-tahunkal Baby
2	1203/02	p. salktima i
2	1203/03	I sai pinan
9	1203104	A Sila:
5	1203105	Men danesh
6	1203/06	K. Gardedlouker
7	1203107	K-maken
5	1203108	K. kotafh
9	1003109	T. Garibaph
10	12.03110	5- Ra) (1/h
U	1203111	K-Ranveth
12	1203112	B. Palanting
	1203113	E-Hemanti klima
13	1263114	n. yes a Roby
12	1263115	en · mantefalabas
16	1203116	K. Verkatatela
17	1203117	P. Waller Elima
18	1202118	P fanakstong
19	(202119	chratisty
20	1208120	The state of the s
21	1203121	Timanific
22	1203122	P. Madhu Babh
		411 - 41
23	(203123	0.01
25	1202125	a. Kalyan Pen

Signature of the HOD

ACTIVITY - CAREGA GUIDANCE 19-02-2021 10day

19-02-2021 10day

869, Am, 960, Am, 960 7.8 A Name of the Lecturer SLNo 24 1203124 5 patroand 25 1203125 Gralyanager 26 1203126 M. Sanzy Bubl 27 1203127 asilas 28 120128 Chichordassach 29 1203129 X Bukeille 30 1203130 12anil 131 1203131 B. Anica 32 128132 V. Vanhi 33 1203/33 M. Pavartakya 34 1203134 T-AShek. 

Head of the Department

5 126305 Extelli-4 126303 7 60300 10 126310 5 40301

14 1203115 Conversable 15 1203115 Conversable 16 1203115 Conversable 17 1203117 Produced 18 1203118 Produced 19 1203118 Conversable 19 1203118 Conversable 120 120321 Transport 120321 Transport

g Rasta.

12 20215

B 12031B

8609, AM, 96010, AM, 26000 7.8 A STUDENT ATTENDANCE PROPERTY AND AND STUDENT ATTENDANCE PROPERTY OF THE PROPERT Name of the Lecturer SINO 24 120314 5 patrand 25 TESTES Gralyanader 26 mostro m-sanny Bubl 27 1202127 asila 28 128128 Chandrican 29 1203129 × Subcilla 30 128/30 12aml 31 1203131 B-Anica 52 120132 V. Varli 33 1203133 M. Pavartakya 34 1203134 7-AShok. 35 DESTE P.S. Chempao 86 120086 S. Ana Hear a

# Only the Best Is Good Enough

The fact that you are reading this book is proof that you are not only eager to win success; but that you are also ready to work hard to achieve that aim. So let me explain to you how to get the best out of this book. First you must understand the meaning of success and second you must decide to follow the instructions in this book whole-heartedly with courage and determination.

In the lectures I give to students of high schools and colleges on 'Examination Success,' I always start by asking the students which of them want to obtain top rank. Without hesitation most of them put their hands up. Then I go on to explain the important difference between the *numerical rank* of the individual, for example 1st, 2nd, 3rd etc. and the *group rank* according to the percentage of marks obtained, for example first class, second class and third or pass class. You may stand first in the class and yet have a low percentage, even failing in some subjects. So if you have a high rank with a low percentage of marks, you are like the one-eyed person who is king among the blind, with less merit than if your rank is tenth with

a high percentage of marks and passing in all subjects.

Besides, you know how different students are in intelligence, in facilities for study and coaching by private tutors. It is natural that those with higher intelligence and better facilities will stand higher in numerical rank than their less fortunate mates. Because of this, all students who appear for an examination cannot all obtain the top ranks. You may be surprised to learn that they should not even aim at the top rank.

Why?

Because it is an impossible attainment; and failure to achieve that aim is the cause of much bitterness, develops an inferiority complex, and results in disturbed personalities, among teenagers especially.

'Is it wrong to aim high?' I can hear you ask in surprise.

'Not at all, my dear teen! But it is wrong to aim too high, too quickly.'

For example, if your class rank in the previous school examinations never reached higher than tenth, you should now strive to get a rank of sixth; then gradually, higher and higher. Sometimes, even that is not possible, when the higher rank students continue to do their best, too.

In that case, it may happen that you may not succeed in getting above your original tenth rank in

class; but something very consoling is bound to happen: If all the students do their best and retain their previous class ranks, you will notice that all of you obtain a higher percentage of subject marks, less failures in individual subjects, and of course a higher total too. In other words, though the class rank remains stationary, the examination grades show great improvement.

That alone is something to be really proud of, and something which you can always control. I repeat, your class rank is not always under your control; but your percentage of marks always is. So while you may not be able to get a top rank in the class you can always get a top grade in the examination.

I'm telling you this so that you will now work with the right aim before you, namely, to score better marks in the coming examination than you did in the last one. And if your parents or guardians keep insisting that you should be like Austin who comes out first or like Aruna who always tops the class, show them this chapter. Then promise them that you will improve *your* percentage of marks in each subject, with each examination, till you also reach the top ranks, even if you don't top the class.

Now that we have decided that the best way to succeed is to beat our own previous record, let us see how we can do it.

advantage you will enjoy all through life, no matter which career or profession you follow.

# Improve Your Spelling:

give advice.

Next to bad handwriting, nothing irritates an examiner so much as bad spelling: Follow these

a) Go through your note-books and see which words you have mis-spelt frequently. Make a list of these common errors and study them care-

b) See if these errors fall under a general rule of spelling. Example: Put 'i' before 'e' except after 'c' as in believe, thief, niece, ('i' before 'e') and receive, ceiling, conceive, perceive, deceive, etc. ('e' before 'i' after 'c'). When joining words ending with 'LL' (full, fill) drop an 'L' in each of them. Fulfil, wilful, skilful. But fulfilling, wilfully,

etc. keep the 'll'.

dents?

Truly (not truely or trully); sincerely (not sincerly); parliament (not parlament); yours (not your's); Poem (not peom); address (not adress); across (not across); preparation (not preperation); all right (not alright); separate (not seperate); lovable (not loveable); remember the spelling of criticise and criticism; emphasise and emphasis; to advise and criticism;

# Three Friends You Must Have

Thousands of students, who study very hard and know their subjects well, still fail to score high marks. Experts who have studied the problem and questioned hundreds of examiners tell us that such students have three enemies that hinder their success: a bad handwriting, poor spelling and a faulty or weak memory. So make up your mind to turn these enemies away and get three friends to take their place: a neat and legible handwriting, good spelling and a dependable memory.

At a lecture given to the students of the Sophia College in Bombay, I invited two University examiners to narrate how tiring it was to correct hundreds of answer papers dealing with the same questions, over and over again. I asked them which one factor helped to create goodwill for the candidate and make a favourable impression on the examiner. Without hesitation, both the professors replied, 'A\_neat and orderly paper answered in a legible handwriting.' (More about this in Chapter 7.)

So if your handwriting is bad or slow, it is not too late to devote 15 minutes a day to developing speed in writing that is also neat and legible. This is one

- (c) Use clever phrases to remember peculiar spellings, for example:
  - 1 'When occasion demands, success becomes necessary.' Notice that the middle word success has 'cc' followed by 'ss', so also remember that the first word occasion in the phrase has 'cc', while necessary has 'ss'.
  - 2 Their bags are there.
  - 3 Accept any present except money.
  - 4 This is quite a quiet place.
  - 5 Where were the boys sitting?
  - 6 Our school principal has high principles of living.

Write these out in large letters and place them above your study table.

# Improve Your Memory by Association of Ideas:

When I begin to confuse stationary with stationery, I recall that action starts with the letter 'a'; therefore I know that stationary refers to lack of movement. While envelope which starts with the letter 'e' belongs to stationery. To remember that the Latin word 'statim' means immediately, I made up the sentence, "Start him immediately."

Use this method, only when in spite of repetition, you still get confused.

You may find it difficult to remember by association that India got her freedom on 15th August 1947, but it is easy to find an association to remember that England and France declared war on Germany on 3rd Sept. 1939. Can you make up a quick association? I'll give you a clue. Write down the date in figures only before you read any further.

If you have written 3-9-39, you will see that, provided you can remember the year 1939, you can remember the full date, for 3 is the date and 9 is the 9th month (September).

Pool your ideas with others. What may strike you may not strike them and *vice versa*. Never use far-fetched and complicated associations — they will only add to your mental strain no matter how clever it appears.

The usual way to aid memorising anything is:

- 1 Make sure you understand it;
- 2 See that the points to be studied are connected and form part of a pattern;
- 3 Repeat the whole, often, using the eye-gate by looking at it attentively, and the ear-gate by repeating it aloud.
- 4 Spread out the repetition over a number of days. Repeating after some hours and days make it sink deeper in your memory.
- 5 Use these methods to improve your memory

and you will never be in the unfortunate position of the boy who found he had forgotten the answer to the last question. So he drew a large Cross in the centre of the last page and wrote out this inscription below:

'Sacred to the Memory Which always deserts me on occasions like this!'

# Improve Your Study Habits

Many years ago, a mathematics master of a Girls' High School asked me to replace him for a month, while he appeared for an accountancy examination. He warned me: 'These girls are smart; but they don't use their brains.' After a week of futile urging, I decided to adopt shock tactics. So, I said to them: 'I've done my best for seven days to teach you mathematics, but you girls don't seem to learn anything. When I took over, your master warned me that you girls don't use your brains; but I'm now beginning to wonder if you have any!'

I had no trouble after that.

Success in study depends on three main factors:

- (a) The Will to Study
- (b) The Ability to Study, and
- (c) Facilities to Study

Unlike the girls mentioned above, you, dear reader, have an intense desire to study.

The fact that you have bought this book is proof enough that you are willing to study and that you are keen on getting ahead. Since you already possess the will to study, I shall proceed to the second key to success in study.

# The Ability to Study

The successful student must know

- (a) What to Study
- (b) How to Study

What to study is fully dealt with in school and college. But I would like to add just one suggestion: Don't restrict yourself only to your textbooks; read other authors on the same subject. This is even more important than copying notes given in class; this supplementary reading, by presenting the subject from the viewpoints of different authors, will give you a wider knowledge and a better grasp of the subject.

Do you know why you should do this? It is very much like asking several people at the scene of an accident to describe what happened. Each gives you an account as he or she saw it. Details seen by one are missed by others. Even the different viewpoints are a help in getting a more complete idea of the incident.

That is what happens when you read books by various authors on the same subject. Take the events of the Second World War or the life story of any great national leader. Read several authors on the same topic and you must obtain a more complete knowledge of the topic. Besides, you will also remember

facts better when they are presented from different angles and viewpoints.

For this purpose, it is best to consult your teachers and professors. Extra reading can be done widely during the year; but just before the exams such reading may confuse you. And remember that extra reading is more valuable than mere note-taking. Nowadays, there are some good 'Examination Guides' available for school and college. Use them for their added information but do not depend on them or let them take the place of text-book study and class-notes. Then summaries may help you; but never study their answers by heart as other students may do the same and the examiner will find identical answers. Your answers should always be in your own words, no matter how good the 'Guide' answers seem.

### How to Study

We shall divide this into three sections:

Observation, correlation, and application.

Observation: Keep an open eye for references to what you are studying, in Sunday newspapers, magazines, etc. For example, if you are studying history, you should keep cuttings and articles about the subject. Also listen to talks on the radio, see documentary films — don't walk out when they flash on to the screen of your local cinema!

Correlation: You should tie up any new informa-

tion you discover, to what you know already. Also read historical novels, and biographies.

Application: When we eat bread we do not store it up in the body as bread, for future use; but we make it part of our body by using it for energy and for the building of new tissues.

So also, the mind should not only absorb new facts as mere items, but should assimilate it as new knowledge, and make use of it. As food is changed into bodily energy, facts should be changed into faculties.

You can do this by learning how to quote, from poetry or prose you have studied, in debates, and through letters. Apply your lessons of hygiene at home. Take advantage of your new knowledge in chemistry and physics, in problems that face you every day, in hobbies. Cultivate an interest through hobbies in those subjects which do not hold any interest for you; and secure penpals or student friends who are keenly interested in those subjects which fascinate you already.

Thus you will make your student career not 'a preparation for life' but 'a plan for interesting living,' This keen interest will be displayed in questions which you ask your teachers, or elders at home; discussions you have with classmates; articles you write for the school magazine. If you are not doing any of these, you are not enjoying student life—you are

simply wasting your time, the efforts of your teachers and the money of your parents.

### Where to Study

In choosing a room for study, observe the following points:

Lighting: Place your study table so that the window is on your left if possible and your reading lamp is over your left shoulders. In any case, see that you do not have to face the window or the lamp as the glare will cause quick fatigue and even hurt your eyes.

Use a 60-watt electric bulb or any power that enables you to read in comfort. Definitely avoid studying in insufficient light. If you do this, you may win a degree but you may lose your keen vision.

Many students take good care to choose a studyroom which is fairly quiet, well-ventilated and properly lighted. But they don't check for visual distractions. If you sit in the verandah or near a window, place a curtain so that you do not get distracted by people passing by, hawkers on their rounds, or children at play.

Posture: I have seen many students trying to study while tucked up snugly in bed, sprawled on a sofa, or stretched halfway down in an armchair. This is harmful in many ways.

When you study, be comfortable: yet avoid being too comfortable. Use a cane chair without a cushion and a table that is not too high or too low. It should allow your knees to go under, so that your back is erect when studying. Avoid bending over or stooping over your book when reading or writing. This position makes you tired quickly and, may also spoil your health. If a cushion is necessary to raise your seat for comfortable reading, use a rubber foam cushion, not a cotton or leather one.

A comfortable posture helps you to study for a longer period, with less eye-strain or body fatigue. I find resting my elbows on the table or resting my cheekbone on my knuckles a comfortable posture for reading. It automatically keeps your eyes at the correct distance from your book, that is about 14 inches away.

A good posture during the long hours of study enables you to keep a good figure. For if you slouch when you read or write, you are likely to develop a stoop. That is certainly a handicap in developing a smart personality. And always remember this: wherever you may sit, take care not to slide down in your seat, for this is the worst study posture of all.

### When to Study

'I'm not in a mood to study!' is a silly excuse, and one that is commonly used to cover laziness. Does your father go to work only when he is in a mood to work? How many meals in a month would you get, if your mother cooked only when she was in a mood to cook? So do your duty as they do theirs, and put in a fixed number of hours of study every day. If you have a fixed place and fixed times for study marked in your daily programme, you will automatically get into the proper mood for studying.

One advantage of completing your daily portion of study is that you don't have to strain just before the exams. In this way, you study better, remember longer and recall more easily — and you will never have a breakdown in physical or mental health.

However, there are a few hints to observe: In your normal study programme, do not study later than 8.30 p.m., but if neighbouring noises make that impossible, then definitely stop at 10 or 10.30 p.m. Do not start normal study before 5 a.m. Just before the exams it is better to start earlier in the morning than to prolong study later than 11 p.m. But make sure that you sleep at least 7 hours a day, and a minimum of six hours a day before the exams. Do not study immediately after a meal. If you are feeling very exhausted or drowsy, relax for 10 or 30 minutes. If exhaustion or drowsiness comes on frequently, ask your doctor if you should take some phosphate tonic, preferably kali phos 6x or 12x prescribed by homoeopaths. This will prevent a breakdown or any ill-effects due to mental strain.

## Adopt Correct Attitudes

Having a proper place and a proper time to study are important; but more important still is having the proper attitude. If the proper attitude is not there, much of your studying can be so much time and effort wasted. Try answering this question: 'Why do apprentices and trainees generally learn quicker and assimilate more of what they are taught than do students in school or college?'

- 1 Because they are eager to learn the job which will help them to earn more.
- 2 Because they can see at once why it is important for them to learn and master what is being taught to them.
- 3 Because they can apply immediately, to the work at hand, the new knowledge or skill being taught to them.
- 4 They have an incentive for practising what they have learnt, till they are efficient. It means a better job and higher pay.

These apprentices and trainees are eager to learn how to earn a living or how to improve their earning capacity. Such a clear purpose is not present in studying academic subjects in school and college. Yet the proper attitude is essential in all cases. Let us see the problem from another angle.

## The Learning Process

Suppose you have seen a friend perform a magic trick and he offers to teach you this trick. Watch carefully the learning process here:

- While he explains how the trick is done, you listen with close attention.
- 2 You take notes if the trick is complicated.
- 3 He asks you to repeat the procedure, in your own words, to make sure that you have learnt it correctly.
- 4 He now demonstrates the trick slowly to you and you repeat it after him.
- 5 The most important part of the learning process is repetition and application. Because you are keen on demonstrating the trick to other friends of yours, you practise for days and weeks till you are perfect.

The same steps apply to any learning process:

- 1 Read or listen with attention. You can grasp more easily when you know what the subject is about and what to expect.
- 2 Make notes. Reflect on what has just been learnt.
- 3 Repeat the new knowledge in your own words and repeat at frequent intervals.
- 4 Make it your own by applying the new knowl-

### PROGRAMME WRITE UP

Department of History has conducted career counseling programme from 09th November 2020 to 05th December for Degree BA Final year students at 4.30pm to 5.30 pm. 25 students are attended to this programme and they were benefited. The faculty members address the students how they are planning their career after their graduation. The faculty members expressed their personal experience in their life how they build up their career by observing and attending this type of programme in their student life.