

1.2.2

Number of Add on /Certificate programs offered during the year 2023-24

TOTAL NO. OF ADD-ON COURSES FOR THE ACADEMIC

SESSION (2023-24) = 09



A meeting of the IQAC is held today i.e on 25/8/2023 at 1.30 p.m. in the conference Hall. Our honorable Principal, Dr. Bappaditya Mandal, acted as chairperson of the meeting. The meeting started with the vote of thanks to Scientist of the ISRO for their remarkable achievement in Space Research and successful landing of Chandrayaan-3 on Moon dated 23.8.2023. The following decisions are adopted unanimously in the meeting which are stated below.

1. It has been recommended that Alumni Trainee Teacher for different Departments will be appointed as per their requirement, as NEP has been introduced from this academic session. In this regard house requests the appropriate authority to take necessary action.
2. House requests all the faculty members and concerned Criteria wise members to take initiative for the completion of AQAR (22-23) as early as possible. In this connection all the faculty members are requested to prepare the AQAR data along with supporting documents on and before 10.9.2023. and send it to the mail id provided by the IQAC. It is further resolved that Dr Irin Parvin will act as a member of Criteria 5.
3. It is unanimously decided that Students' Mentoring Dairy from this academic session will be introduced in a structured way and it will be implemented once registration of the 1st Semester students is completed.
4. Dr. Subhasree Majumdar & Dr. Partha Sarathi De are requested to take initiative for Green Audit/Energy Audit etc for the academic session 22-23. In this connection Dr Majumdar is requested to contact with appropriate authority like NIT Durgapur or other similar bodies to make it complete.
5. As per recommendation of the IQAC the following Add-on Course will be started form the Academic session 23-24 onwards. The details of this course are attached herewith. In this connection all the stakeholders are requested to convey the message among the students and encourage them to register at least one add-on course in this academic session.
6. It is resolved that Sonamukhi College You-Tube Channel will be linked with our college Website along with the "College Theme Song". Henceforth all the clippings will be uploaded in our College You-Tube channel and it will be uploaded after the approval of Sri. Jahhiruddin Sekh. It is further decided that College Theme Song will be translated in Hindi also and Dr. Irin Parvin along with other Cultural Committee members will take the initiative in this regard.
7. It is resolved that five (05) faculty members, who have applied for the CAS, are requested to submit their Papers along with the PBAS from (all Hard copies) to the IQAC on or before 15.9.2023.
8. The house decides that a diagnostic test for the 1st Sem students will be taken on 20.9.23 & 21.9.23 to differentiate between slow learner and fast learner and the mode of examination will be of written type. After that, an analysis will be done by the concerned Department to find out the weaker category students and take appropriate steps thereafter.
9. House requests the Chair, to take initiative for installing one digital Notice Board in front of the College. In this connection House requests Dr. Saikat Basu to take initiative.
10. House Requests Dr. Manas Kumar Ganguly to take necessary step to subscribe one or two reputed journal in Arts and one Plagiarism checking Software (preferably Turnitin) as early as possible. He also reported that 2 Science Journal has been subscribed from the previous academic session. It is further resolved that Sri Indrajit Das & Sri Deepak Neogi will take necessary step to publish ISBN books related to their subject.





**ADD-ON COURSES TO BE CONDUCTED BY VARIOUS DEPARTMENTS OF
SONAMUKHI COLLEGE IN THE ACADEMIC SESSION 2023-24**

DATE OF START OF CLASS: 15TH SEPTEMBER, 2023

DATE OF ORIENTATION CLASS: 12TH SEPTEMBER, 2023

SL. NO.	NAME OF THE CONDUCTING DEPARTMENT	TITLE OF THE ADD-ON COURSE	DURATION	TARGET STUDENTS
1	BENGALI	RABINDRANATH: BANGALIR SAHITYA O CHETANAI	30	STUDENTS OF ANY DISCIPLINE
2	ENGLISH	BASIC ENGLISH GRAMMAR AND ITS USAGE	32	DO
3	PHILOSOPHY	BIO-MEDICAL ETHICS	30	DO
4	POL. SCIENCE	DEMOCRATIC AWARENESS AND LEGISLATION IN INDIA	32	DO
5	PHYSICS	LEARNING INTRODUCTORY NUMERICAL COMPUTATION	32	DO
6	CHEMISTRY	SAFETY IN CHEMISTRY LABORATORY AND PRESERVATION OF CHEMICALS	30	DO
7	ZOOLOZY	ORNAMENTAL FISH INDUSTRY AND ENTREPRENEURSHIP PERSPECTIVES	30	DO
8	COMMERCE	e-FILING ITR	32	DO
9	CENTRAL LIBRARY	BASIC INFORMATION LITERACY	30	DO

[Signature]
26/08/23
Convener



[Signature]
26/8/2023
Principal
Sonamukhi College
Sonamukhi, Bankura
26/08/23

Add-on Courses conducted during the Academic Year 2023-24

Course Title	Conducted by
ORNAMENTAL FISH INDUSTRY AND ENTREPRENEURSHIP PERSPECTIVES	Zoology Department
BIOMEDICAL ETHICS	Philosophy Department
LEARNING INTRODUCTORY NUMERICAL COMPUTATION	Physics Department
e-FILING ITR	Commerce Department
BASIC INFORMATION LITERACY	Central Library
BASIC ENGLISH GRAMMAR AND ITS USAGE	English Department
SAFETY IN CHEMISTRY LABORATORY AND PRESERVATION OF CHEMICALS	Chemistry Department
DEMOCRATIC AWARENESS AND LEGISLATION IN INDIA	Political Science Department
RABINDRANATH BANGALIR SAHITYO O CHETANAY	Bengali Department

**Course: ORNAMENTAL
FISH INDUSTRY AND
ENTREPRENEURSHIP
PERSPECTIVES**



Ornamental Fish Industry and Entrepreneurship Perspectives

An add-on course offered by
Department of Zoology,
Sonamukhi College
(Through Blended Mode)



Course Duration: 1st September to Last week of December, 2023

Course Coordinator:
Dr. Subhasree Majumdar
Asst. Prof. in Zoology

Internal resource persons:
Mr. Susobhan Mondal
Mr. Jyotirmoy Panja
Ms. Sumana Kaviraj

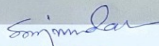
Course objectives


- This course offers to learn the basics of ornamental fishes and their biological details.
- This course offers to make the students acquainted with the perspectives of ornamental fishes as cottage industry and its business perspectives as a mode of income generation.
- This certificate course is intended to train the students in aquarium keeping starting with the very basic aspects of aquarium fabrication, their setting and maintenance.
- The course is an attempt at acquainting the students with the inner workings of fabrication, installation and maintenance of home aquarium.
- Knowledge of aquatic ecology, fish biology, species compatibility and their reproductive strategy.

Course Design

- * Introduction to Aquaculture
- * Introduction to Ornamental fishes
- * Construction of aquarium
- * Ornamental fish breeding and rearing
- * Ornamental fish farming-Management Aspect

After passing all the examinations listed above a student will be given a certificate from Sonamukhi College.


Assistant Professor,
Department of Zoology,
Sonamukhi College
Sonamukhi, Bankura, W. B.- 722101


Principal
Sonamukhi College
P.O. Sonamukhi, Dt. Bankura

Ornamental Fish Industry and Entrepreneurship Perspectives

Ornamental Fish Industry and Entrepreneurship Perspectives



An add-on course offered by
Department of Zoology,
Sonamukhi College
(Through Blended Mode)

Course Duration: 1st September to Last week of December, 2023

Course Coordinator:
Dr. Subhasree Majumdar
Asst. Prof. in Zoology

Internal resource persons:
Mr. Susobhan Mondal
Mr. Jyotirmoy Panja
Ms. Sumana Kaviraj

Curriculum for this Add-on Course:

Introduction to Aquaculture


- Basics of aquaculture-definition and scope
- History of aquaculture: Present global and national scenario.

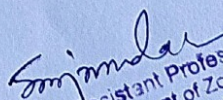
Introduction to Ornamental fishes

- Importance and scope of ornamental fish culture
- Ornamental fisheries-e new dimensions in aquaculture entrepreneurship
- Different varieties of exotic and indigenous ornamental fishes.

Construction of aquarium

- Introduction to aquarium
- Types of aquarium
- Construction of aquarium
- Aquarium accessories
- Introduction to Aquarium plants
- Construction and functions of Bio filters


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Sonamukhi College
P.O- Sonamukhi, Dt- Bankura



Assistant Professor
Department of Zoology
Sonamukhi College
Sonamukhi, Bankura, W. B.- 722207


Ornamental fish breeding and rearing

- Breeding of ornamental fish
- Breeding of Angel fish, Zebra fish, Guppies and Mollies
- Hatchery management system
- Nursery management

Ornamental fish farming-Management Aspects

- Maintenance of ornamental fish
- Ornamental Fish-diseases and their management
- General Aquarium maintenance – Maintenance of water quality


Assistant Professor
Department of Zoology
Sonamukhi College
Sonamukhi, Bankura, W. B.- 722207


Principal
Sonamukhi College
P.O.- Sonamukhi, Dt- Bankura

Course: BIOMEDICAL ETHICS

Sonamukhi College

The Department of Philosophy

Add On Programme

On

Bio-Medical Ethics

NAME OF THE COURSE COORDINATOR AND INTERNAL RESOURCE PERSONS:

Sudhamayee Kumar (S K) (Coordinator and Resource Person)

Jaydeep Singha (J S) (Resource Person)

Ramprasad Kanrar (R K) (Resource Person)

Suchandra Chatterjee (S C) (Resource Person)

Ashok Dhani (A D) (Resource Person)

Milan Kundu (M K) (Resource Person)

Brochure of the Course

Add On Programme On Bio-Medical Ethics

Organized By
The Department of Philosophy
Sonamukhi College

FEES OF THE COURSE: Rs.50/- (Fifty only)
DURATION OF THE COURSE: 32 Hours

COURSE OBJECTIVE: The objective of this course is to refer use of philosophical methods for examining moral problems in bio medical fields of human life. It applies moral consideration and practical application to assess human behavior. The course introduces students to moral to issues in Bio-Medical Ethics like Patient-Doctor Relationship, Reproductive Rights and Technologies, Medical Decisions at the End of Life.

CURRICULUM

- ✓ Introduction
- ✓ Patient-Doctor Relationship
- ✓ Reproductive Rights and Technologies
- ✓ Medical Decisions at the End of Life



[Signature]
Principal
Sonamukhi College
S.O. Sonamukhi, Dist. Bankura

[Signature]
Department Of Philosophy
Sonamukhi College
Sonamukhi, Bankura

COURSE COORDINATOR AND INTERNAL RESOURCE PERSONS

Sudhamayee Kumar (S K) (Coordinator and Resource Person)
Jaydeep Singha (J S) (Resource Person)
Ramprasad Kanrar (R K) (Resource Person)
Suchandra Chatterjee (S C) (Resource Person)
Ashok Dhani (A D) (Resource Person)
Milan Kundu (M K) (Resource Person)

COURSE OUTCOME: This course is framed to make students philosophically competent about their own decisions to achieve clarity, develop comprehension skills and reach precision in arguments with reasons. A spectrum of issues ranging from morality, real life situations, moral dilemmas and ongoing philosophical examination of the crisis in the field of bio-medical ethics are a part of this course curriculum. This course will help the students to develop the skills and knowledge as per their necessity to make ethical decisions in their own careers. Naturally it will enlighten the students regarding the moral and social values.

MODE OF EVALUATION: (Total Marks: 50)
Continuous evaluation will comprise an internal assessment of 10 (ten) marks, a written examination of 25 (Twenty Five) marks and a paper presentation of 10 (ten) marks.

CERTIFICATION: After the successful completion of the course and the passing of all the evaluation processes by a student, he/she will be issued a certificate from Sonamukhi College.

Syllabus of the Course

Sonamukhi College
The Department of Philosophy
Add On Programme
On
Bio-Medical Ethics

COURSE CODE: Add On/Philo/23-24
FEES OF THE COURSE: Rs.50/- (Fifty only)

NAME OF THE COURSE COORDINATOR AND INTERNAL RESOURCE PERSONS:
Sudhamayee Kumar (S K) (Coordinator and Resource Person)
Jaydeep Singha (J S) (Resource Person)
Ramprasad Kanrar (R K) (Resource Person)
Suchandra Chatterjee (S C) (Resource Person)
Ashok Dhani (A D) (Resource Person)
Milan Kundu (M K) (Resource Person)

DURATION OF THE COURSE: 32 Hours


COURSE OBJECTIVE: The objective of this course is to refer use of philosophical methods for examining moral problems in bio medical fields of human life. It applies moral consideration and practical application to assess human behavior. The course introduces students to moral to issues in Bio-Medical Ethics like Patient-Doctor Relationship, Reproductive Rights and Technologies, Medical Decisions at the End of Life.

COURSE OUTCOME: This course is framed to make students philosophically competent about their own decisions to achieve clarity, develop comprehension skills and reach precision in arguments with reasons. A spectrum of issues ranging from morality, real life situations, moral dilemmas and ongoing philosophical examination of the crisis in the field of bio-medical ethics are a part of this course curriculum. This course will help the students to develop the skills and knowledge as per their necessity to make ethical decisions in their own careers. Naturally it will enlighten the students regarding the moral and social values.

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Department Of Philosophy
Sonamukhi Colling-
Sonamukhi, Barakura

Principal
Sonamukhi College
P.O.-Sonamukhi, Dt.-Barakura





CURRICULUM

1. Introduction: A brief history of Biomedical Ethics, Its Definition and Scope (4 Hours)
2. Patient-Doctor Relationship: Informed Consent, The Rule of Confidentiality (10 Hours)
3. Reproductive Rights and Technologies: Abortion, The Moral Status of Embryo/Fetus, Surrogate Motherhood, Sex Selection and Female Feticide, Cloning (10Hours)
4. Medical Decisions at the End of Life: Defining Death, Withdrawing and Withholding Treatment, Euthanasia and Physician-Assisted Suicide (8 Hours)

MODE OF EVALUATION: (Total Marks: 50) Continuous evaluation will comprise an internal assessment of 10 (ten) marks, a written examination of 25 (Twenty Five) marks and a paper presentation of 10 (ten) marks.

CERTIFICATION: After the successful completion of the course and the passing of all the evaluation processes by a student, he/she will be issued a certificate from Sonamukhi College.



Department Of Pharmacy
Sonamukhi College
Sonamukhi, Bankura

CURRICULUM

1. Introduction: A brief history of Biomedical Ethics, Its Definition and Scope (4 Hours)
2. Patient-Doctor Relationship: Informed Consent, The Rule of Confidentiality (10 Hours)
3. Reproductive Rights and Technologies: Abortion, The Moral Status of Embryo/ Fetus, Surrogate Motherhood, Sex Selection and Female Feticide, Cloning (10Hours)
4. Medical Decisions at the End of Life: Defining Death, Withdrawing and Withholding Treatment, Euthanasia and Physician-Assisted Suicide (8 Hours)

Module

1. Introduction: A brief history of Biomedical Ethics (2 Hours) } SK
2. Its Definition and Scope (2 Hours)
3. Patient-Doctor Relationship (2 Hours) R K & M K
4. Informed Consent (3 Hours) R K
5. The Rule of Confidentiality (3 Hours) M K
6. Reproductive Rights and Technologies (2 Hours) X R R S
7. Abortion, The Moral Status of Embryo/ Fetus (3 Hours) J. S
8. Surrogate Motherhood (2 Hours) X J B
9. Sex Selection and Female Feticide (3 Hours) A. D
10. Cloning (2 Hours) S D
11. Medical Decisions at the End of Life: Defining Death, Withdrawing and Withholding Treatment (4 Hours) } S C
12. Euthanasia (2 Hours) X S B
13. Physician-Assisted Suicide (3 Hours) X A D + J. S


Department Of Philosophy
Sonamukhi College
Sonamukhi, Bankura

**Course: LEARNING
INTRODUCTORY
NUMERICAL
COMPUTATION**

Department of Physics

Sonamukhi College

(Affiliated under Bankura University)

Learning Introductory Numerical Computation

An add-on course offered for UG students to learn & understand basics
of computer programming

Course Coordinator:

Dr. Saikat Basu
Assistant Professor of Physics
Sonamukhi College

Advisory Board:

Dr. Saikat Dalui
Assistant Professor of Physics
Sonamukhi College

Mr. Bidhan Chaudhury
SACT, Department of Physics
Sonamukhi College

Saikat Basu



Attested

Principal
SONAMUKHI COLLEGE
Sonamukhi, Bankura - (W.B.)

Learning Introductory Numerical Computation

An add-on course offered for UG students to learn & understand basics of computer programming

By

Department of Physics
Sonamukhi College

Course Coordinator

Dr. Saikat Basu

Advisory Board

Dr. Saikat Dalui

Assistant Professor of Physics

Sonamukhi College

Curriculum & Outline of the Course

- Recapitulation of 10+2 level calculus; plotting & optimization of functions.
- Solution to ODE, PDE of 1st & 2nd order, series expansion
- Binary & decimal arithmetic, floating point numbers, error estimations.
- Introduction to basic 2D & 3D graph plotting using GNU & Matplotlib.
- Fitting of curves: Least square & Linear fitting.
- Introductory ideas and basic architectures of writing programmes in LINUX/UNIX OS.
- Understanding the logical & conditional statements, for loop, nested compound statements; learning multi-dimensional arrays.
- Basic algebraic operations, search algorithms, matrix as 2D arrays, solution to the equations, differentiation, integration.

Outcome of the Course

- Learn numerical computation of solutions to mathematical and applied problems
- Apply numerical techniques to compute physically observable quantities
- Communicate advantages and disadvantages of various numerical techniques and select appropriate numerical methods for specific problems.

Salient Features

- Course duration : 32 hours
- Eligibility: All UG students from the faculty of Science
- Course Registration Fee: Rs.50/-
- Prerequisite: Knowledge of basic Mathematics of 10+2 level
- Teaching Mode: Hybrid mode of teaching



Saikat Basu

Attested

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Sonamukhi, Back. (W.B.)

List of Contents:

- Course Structure
- Course Objectives
- Curriculum & Outline of the Course
- Course Outcome
- Policies

Course Structure:

Course Code	Course Title	Duration of Course (hours)	Eligible Students	Evaluation Procedure			
				IA (Viva-Voce)	Theory Examination (Preferably MCQ)	Presentation / Group Discussion	Total
PHY/2023_24/ AddOn	Learning Introductory Numerical Computation	32	All UG students from faculty of science	10	25	15	50

- **Course Registration fee: Rs.50/-**
- **Prerequisite: Knowledge on elementary Mathematics/Mathematical Physics as per 10+2 level**

Add On Course:

Learning Introductory Numerical Computation

Course Objectives:

Elementary computational analysis is the study and implementation of numerical analysis to solve problems in physics. Historically, computational physics was the first application of modern computers in science, and is now a subset of computational science. This course provides an introduction to some of the widely used methods of computational physics. There are several benefits of learning Computational Physics which allows us to simulate complex models of physical systems which are impossible to study experimentally. And thus it helps us to build new ideas for solving mathematical /numerical problems which were not part of previous curriculum.

Introduction to numerical methods with particular emphasis on solving mathematical problems for Physicists implements basic ideas and knowledge obtained in 10+2 level and incorporate those in the language of computer to investigate numerical techniques for the solution of mathematical problems. Furthermore, in an advanced stage, the newly developed numerical tools and techniques will be applied to answer very fundamental questions of Physics from a different perspective. In addition to provide the students with a basic working knowledge of particular numerical techniques, the course aims to make them comfortable with scientific computing in general so that they will be prepared to tackle other computational problems as well that they may encounter in the future.

Curriculum & Outline of the Course:

The basic architecture of the course is the following.

Module 1 (Teaching: 4 hours, Assignment: 1 hour)

Recapitulation of basic mathematics

- Functions (single & multi-variable), limit, continuity, differentiation & integration.
- Plotting & optimization of functions: maxima & minima zero of a function, analyticity.
- 1st order & 2nd order differential equation; partial derivatives with simple illustrations.
- Solution to PDE using separation of variables; solution of Laplace's equation.
- Basic vector calculus and series expansions (emphasize on Fourier series).

Module 2 (Teaching: 4 hours, Assignment: 1 hour)

Introduction to scientific computing

- Binary and decimal arithmetic, Floating point numbers, single & double precision arithmetic.
- Error estimation: Truncation and round off errors, Absolute and relative errors.
- Basic 2D and 3D graph plotting -plotting functions and data files, modifying appearances of plots, surface plotting (using GNU plot & Matplotlib).
- Fitting of curves: using GNU plot fitting functions, least square fitting, liner fitting.
- Learning working environment in Linux/Unix operating system.

Tutorial & Doubt Clearing Session (1 hour)

Module 3 (Teaching: 6 hours, Assignment: 2 hour)

Introduction to Numerical Computation (I)

- Introductory ideas & basic architectures of computation in Python/Scilab framework.
- Learning logical & conditional statements, for loop, nested compound statements.
- Basic algebraic operations, sorting & optimization of a given list of numbers, search algorithms.
- Matrix multiplications and finding of Eigen values and Eigen vectors of a given matrix.
- Solution of algebraic & transcendental equations by Bisection & Newton Raphson method.
- Newton's forward & backward interpolation method.

Module 4 (Teaching: 8 hours, Assignment: 2 hour)

Introduction to Numerical Computation (II)

- Numerical differentiation (Forward and Backward difference formula).
- Numerical integration using Simpson & Trapezoidal rules.
- Solution of ordinary differential equations (ODE) of 1st & 2nd order.
- Solution of partial differential equations (PDE).
- Solution of ODE's using modified Euler & Runge-Kutta methods.
- Application of the above to solve 1-d heat equation.

Tutorial & Doubt Clearing Session (1 hour)

Assessment Test (2 hours)

Course Outcome:

Students succeeding in this course will be able to:

- Analyse qualitative properties of functions of single and multi-variables.
- Plot different functions and data files in dimension two & three.
- Learn numerical computation of solutions to mathematical and applied problems.
- Apply numerical techniques to compute approximate solutions of nonlinear equations and differential equations.
- Apply numerical techniques for interpolation, differentiation and quadrature problems.
- Communicate advantages and disadvantages of various numerical techniques and select appropriate numerical methods for specific problems.
- Demonstrate the ability to translate these numerical problems into a computational algorithm.

Policies:

Examination (F.M. - 50)

Step1 – Internal Assessment (10)

Step1 – Written Examination (25)

Step 2 – Presentation/Group Discussion (15)

Certification

A participant will be provided a certificate from Sonamukhi College after successful completion of the course.

Saikat Barn



Attested

Principal
SONAMUKHI COLLEGE
Sonamukhi, Bankura (W.P.S.)

cOurse: e-FILING ITR

SONAMUKHI COLLEGE
DEPARTMENT OF COMMERCE
ADD-ON COURSE


Course Name: e-Filing ITR

Subject Code: IT&RF

- *About the Course: Add-on course in 'e-Filing ITR' comprises the study of Direct Taxation and Return submission on online platform. The course renders a platform to the students for instilling the required skills and understanding of the subject within the course curriculum. Candidates are given a prominent overview of the subject wherein they gain knowledge of the current scenario of income tax regime of our country.*
- *With the increase in the number of taxes and the lack of experts in the field who can take forward the regime and understand its applicability in different areas, this course helps in setting forth a platform for students who are inclined to pursue their career in income tax return filing.*
- *The overall course structure is thus designed with the aim of letting students gain the utmost knowledge of the concerned field, and apply it in their career. Add-on course in 'e-Filing ITR' builds an added advantage for students who can select their favourable areas in financial sectors and taxation. By taking up this course will give them a good base for starting their career as a private practitioner and also at financial sectors with added advantages as well.*

- **Courses Outcome:**
- *After successful completion, candidates will able to-*
- *understand the basics of Taxation, which provides the concept of Taxation in the field of direct taxation of an individual*
- *differentiate between Direct and Indirect Tax*
- *understand the basic structure of Direct Tax*
- *realise the computer applications in the field of Taxation and develop practical skills in the application of concerned field*
- *file return of various assesses*


Department of Commerce
Sonamukhi College
Sonamukhi, Bankura


Principal
Sonamukhi College
Sonamukhi, Bankura



Sonamukhi College
Department of Commerce

Add-on Course

Course Name:-e-Filing ITR

Subject Code: IT&RF



Add-on course in 'e-Filing ITR' is a certification programme on Taxation. The course duration is hour based (32 hours). After completion of the said programme, successful candidates will able to get a Certificate along with Score card from College end.

Eligibility: Passing at least HS (10+2) degree in any discipline from a recognised Board/Council

Intake Capacity -20

Admission process: First come first serve

About the Course: Add-on course in 'e-Filing ITR' comprises the study of Direct Taxation and Return submission on online platform. The course renders a platform to the students for instilling the required skills and understanding of the subject within the course curriculum.

Candidates are given a prominent overview of the subject wherein they gain knowledge of the current scenario of income tax regime of our country.

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Courses Outcome:

After successful completion, candidates will able to-

- ✓ understand the basics of Taxation, which provides the concept of Taxation in the field of direct taxation of an individual
- ✓ differentiate between Direct and Indirect Tax
- ✓ understand the basic structure of Direct Tax
- ✓ realise the computer applications in the field of Taxation and develop practical skills in the application of concerned field
- ✓ file return of various assesses

Course Structure

COURSE CODE	COURSE TITLE	Time Duration on Hours	MARKS			
			IA	Th	Prac	TOTAL
IT&RF	e-Filing ITR	32	10	25	15	50

Syllabus Distribution

Course Code: IT&RF

Theory	Introduction of Tax (Direct and Indirect), Residential Status (Resident and Non-Resident), Sources of Income, Deductions and Gross Total Income, Computation of Direct Tax, Professional Tax, Tax Planning, Avoidance and Evasion, PAN, 26AS, AIS
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Course Code: IT&RF

Practical	Tax Filing (Introduction) E-Filing, Filing up income tax returns by various types of assesses and documentation.
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Principal
Sonamukhi College
Sonamukhi, Bankura




Department of Commerce
Sonamukhi College
Sonamukhi, Bankura

**Course: BASIC
INFORMATION LITERACY**

**Add-on course on:
Basic Information Literacy
Organized by: Central Library**

Registration Fees:
Rs. 50/- (Fifty Only)

Course Coordinator: Dr. Manas Kumar Ganguli
Hours: 30 hours
Course Code: CL/23-24/AddOn

Objectives of the Course

- Basic information literacy skill is to navigate the vast landscape of knowledge to find just what you need.
- To know about the various types of information sources.
- Finding the right tools to meet your information need.
- Information literacy empowers students to evaluate, use and create information effectively to achieve their personal, social, occupational and educational goals.

Manas Kumar Ganguli
14/02/2024
Librarian
Sonamukhi College
Sonamukhi, Bankura

Curriculum

Principal
Sonamukhi College
P.O. Sonamukhi, Dt. Bankura

- Unit 1: Introduction – Basic Information Literacy(5 hours)
- Unit 2: Identifying your information need(6 hours)
- Unit 3: Searching: Finding the right tools to meet your information need(6 hours)
- Unit 4: Plagiarism(6 hours)
- Unit 5: Information literacy in Library Practice(7 hours)

Syllabus for Add on course on:

Basic Information Literacy

Organized by: Central Library

Hours: 30 hours

Course Code: CL/23-24/AddOn

Summary about course

The basic information literacy skill is to navigate the vast landscape of knowledge to find just what you need. Information literacy is the ability to discover and use various types of information. It's an essential skill for navigating the information age. We live in the information age, and we are inundated with information on a daily basis. With so much information coming at us so fast, how do we know what's true? How do we know which information is real? How can we fact-check what we read and see?. This course will cover the various types of information sources, searching the various types of information sources, using proper citation conventions, avoiding plagiarism, and skimming information to pull relevant details.

Unit 1: Introduction - Basic Information Literacy

- ❖ What is Information Literacy?
- ❖ Why should you take Info Literacy?
- ❖ Guidelines on Information Literacy for Lifelong Learning.
- ❖ Evaluating the information you see on the Internet every day.
- ❖ Evaluating the information you use in college courses
- ❖ How to access credible sources of information
- ❖ Best practices for sharing that information with others
- ❖ The different sources of academic information
- ❖ Properly citing sources using the APA format
- ❖ Understanding plagiarism and why it must be avoided.

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Unit 2: Identifying your information need

- ❖ The Cycle of Information
- ❖ Databases
- ❖ Databases vs. Websites
- ❖ Wikipedia in Scholarly Research
- ❖ Searching Open WorldCat for a Book
- ❖ Searching Google Scholar for an Article

Unit 3: Searching: Finding the right tools to meet your information need

- ❖ Creating a Search Strategy
- ❖ Using 'AND'
- ❖ Using 'OR'
- ❖ Using 'NOT'
- ❖ Search Strategies
- ❖ Search Engines
- ❖ Skimming an Article

Unit 4: Plagiarism

- ❖ What is the definition of plagiarism?
- ❖ Types of plagiarism

Unit 5: Information literacy in Library Practice

- ❖ Library instruction programmes,
- ❖ Different programmes have been designed to serve different user needs.
- ❖ Library orientation, bibliographic instruction
- ❖ What are the implications of Information Literacy in Library Practice

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**Course: BASIC ENGLISH
GRAMMAR AND ITS
USAGE**

BASIC ENGLISH GRAMMAR AND ITS USAGE

**COURSE
COORDINATOR:
SUPRIYA SAHA**

**ADD-ON
COURSE OF
THE
DEPARTMENT
OF ENGLISH**

**REGISTRATION
FEES:
Rs. 50/- (FIFTY
ONLY)**

OBJECTIVES OF THE COURSE

- To enable the students to learn English grammar correctly.
- To enable the students to grasp the basic rules of English grammar heartily.
- To help the students to strengthen their writing power in English.
- To encourage the students to memorize the hard and fast rules of English grammar.

CURRICULUM

- Articles and Prepositions (3 hours)
- Common Errors (3 hours)
- First Tutorial (1 hour)
- Subject Verb Agreement (2 hours)
- Active and Passive Voice (4 hours)
- Second Tutorial (1 hour)

- Direct and Indirect Narration (4 hours)
- Joining and Splitting of Sentences (5 hours)
- Third Tutorial (1 hour)
- Interchange of Parts of Speech (3 hours)
- Composition (4 hours)
- Fourth Tutorial (1 hour)

09/2023
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S/M
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SYLLABUS OF ADD-ON COURSE OF THE DEPARTMENT OF ENGLISH

OF

SONAMUKHI COLLEGE

TITLE OF THE COURSE

BASIC ENGLISH GRAMMAR AND ITS USAGE

FEES OF THE COURSE

Rs.50/- (Fifty only)

NAME OF THE COURSE COORDINATOR AND INTERNAL RESOURCE

PERSONS

SUPRIYA SAHA (Coordinator and Resource Person)

PADMALOCHAN HANSIDA (Resource Person)

TINKU PALIT (Resource Person)

INDRANATH MUKHERJEE (Resource Person)

SALIL BIJAIN (Resource Person)

DURATION OF THE COURSE

32 HOURS

OBJECTIVES OF THE COURSE

- To enable the students to learn English grammar correctly.
- To enable the students to grasp the basic rules of English grammar heartily.
- To help the students to strengthen their writing power in English.
- To encourage the students to memorize the hard and fast rules of English grammar.

OUTCOME OF THE COURSE

Students will attain efficiency as well as competency in English grammar.

CURRICULUM

- Articles and Prepositions (3 hours)
- Common Errors (3 hours)
- First Tutorial (1 hour)
- Subject Verb Agreement (2 hours)
- Active and Passive Voice (4 hours)
- Second Tutorial (1 hour)
- Direct and Indirect Narration (4 hours)
- Joining and Splitting of Sentences (5 hours)
- Third Tutorial (1 hour)
- Interchange of Parts of Speech (3 hours)
- Composition (4 hours)
- Fourth Tutorial (1 hour)

PROCESS OF EVALUATION

The performance of the students will be evaluated in the following manners:

Items	Marks
Viva-Voce	10
Written Examination (MCQ)	25
Demonstration	15

CERTIFICATION

After the successful completion of the course and the passing of all the evaluation processes by a student, he/she will be issued a certificate from Sonamukhi College.


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Sonamukhi, Bankura


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P.O. Sonamukhi, Dist. Bankura

**cOurse: SAFETY IN
CHEMISTRY
LABORATORY AND
PRESERVATION OF
CHEMICALS**



Safety in Chemistry Laboratory and Preservation of Chemicals

An add-on course offered by
Department of Chemistry,
Sonamukhi College
(Through Blended Mode)

Course Duration

September to December, 2023
(Total 30 hours)

Course Coordinator

Dr. Sadhan Kumar Roy
Asst. Prof. in Chemistry
Sonamukhi College
sadhan812005@gmail.com

Internal Resource Persons

Dr. Jhanojjal Chanda
Mr. Santu Konar
Mr. Sourav Sahu

Registration Fees : Rs. 50/-

Course Design

Lab Attire(3 hrs.)

PPE (Protective Equipment) (3 hrs)

Emergency Response procedures(2 hrs)

Emergency response instructions poster (3hrs)

Incident Reporting (2 hrs)

Waste Disposal (3hrs)

Soldering Safety (3 hrs)

Desiccator in Chemistry Lab.(2 hr)

Desiccants (1.5hrs)

Light sensitive chemicals (1.5hrs)

Reactive metals like Na and K(3hrs)

Properties of some lab based chemicals (3 hrs)

After successful completion of the course,
certificate will be provided to each student

Objective

The Science classroom laboratory with its equipment, glassware, and chemicals has the potential for accidents. In order to avoid dangerous accidents, or to minimize their damage, precautions must be taken by every student to ensure the safety of everyone working in the laboratory.

So the main objectives of this course are:

- This course offered to learn safety rules for working with chemicals and participating in a safe manner when carrying out lab procedures.
- This helps the students to Handling Chemicals safely.
- Students Use chemicals only as directed and for their intended purpose.
- This course offered to the students to identify and understand the various functions of laboratory equipments.
- Students will learn which chemicals should be kept in Desiccators, which chemicals should be kept in dark and which chemical should be kept under kerosene and why?
- Students will learn which chemicals are toxic and which one should be careful while working in the lab.

Course Outcome

To minimize the risk of injury or illness to laboratory workers by ensuring that they have the training, information, support and equipment needed to work safely in the laboratory.

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Sonamukhi, Bankura

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Add On Course:

**Title: Safety in Chemistry Laboratory and Preservation of
Chemicals**

Course Duration: 30 Hours

Objectives:

The Science classroom laboratory with its equipment, glassware, and chemicals has the potential for accidents. In order to avoid dangerous accidents, or to minimize their damage, precautions must be taken by every student to ensure the safety of everyone working in the laboratory. Therefore, the main objectives of this course are:

- • This course offered to learn safety rules for working with chemicals and participating in a safe manner when carrying out lab procedures.
- • Students can complete the Safety and equipment quiz with teacher satisfaction.
- • This helps the students to Handling Chemicals safely.
- • Students Use chemicals only as directed and for their intended purpose.
- • This course offered to the students to identify and understanding the various functions of laboratory equipments.
- • Demonstrate proper laboratory techniques.

Curriculum for this Add-on Course:

> Module 1 (6 hours):

- ✓ About appropriate and inappropriate lab attire - 1 hour
- ✓ Apron- Rubber or Plastic - 1 hour
- ✓ Lab Protective Equipment - 1 hour 30 minutes
- ✓ "Typical PPE" for the lab - 1 hour
- ✓ Specialized PPE - 1 hour 30 minutes

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> Module 2 (7 hours):

- ✓ Emergencies (In the case of Chemical Contact) - 2 hour 30 minutes
- ✓ Emergency Response Procedure and instructions poster - 2 hours
- ✓ Incident Report - 2 hour 30 minutes

> First Tutorial - 1 hour

> Module 3 (3 hours):

- ✓ Hazardous material - 1 hour
- ✓ Waste disposal - 30 minutes
- ✓ Specific waste disposal instructions - 1 hour
- ✓ Clean Lab Equipment - 30 minutes

> Second Tutorial - 1 hour

> Module 4 (5 hours):

- ✓ Soldering Safety (Prevention of burns and fires) - 1 hour
- ✓ Proper PPE (Safety glasses, long pants and closed-toed shoes) - 1 hour
- ✓ Maintaining a hygienic work - 1 hours
- ✓ Use of Desicator in Chemistry Lab - 2 hours

> Third Tutorial - 1 hour

> Module 5 (2 hours):

- ✓ About Light sensitive chemicals - 1 hour
- ✓ Desiccants - 1 hour

> Module 6 (2 hours):

- ✓ Properties of reactive metals - 1 hour
- ✓ Properties of some lab based chemicals - 1 hour

> Final Tutorial - 2 hours

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Assessment / Examination (F.M.- 50)

1. Step 1 – Written Examination (25)
2. Step 2 – Presentation/ Practical (15)
2. Step 3 – Viva-voce conducted by the college (10)

Certification

After passing all the examinations listed above a student will be given a certificate from Sonamukhi College.

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**Course: DEMOCRATIC
AWARENESS AND
LEGISLATION IN INDIA**



**: ADD ON COURSE ON :
DEMOCRATIC AWARENESS AND LEGISLATION IN INDIA**

REGISTRATION FEES :
RS.50/- (FIFTY ONLY)

ORGANIZED by : POLITICAL SCIENCE DEPARTMENT

COURSE COORDINATOR : INDRAJIT DAS (ASSOCIATE PROF.)

Hours:32

Course Code: PLS/23-24/AO

OBJECTIVES OF THE COURSE

1. TO AWAKEN THE STUDENTS ABOUT BASIC HUMAN RIGHTS AND THE INDIAN LEGAL SYSTEM.
2. TO ENHANCE COMPETENCE TO INVESTIGATE DEMOCRATIC AND LEGAL FRAMEWORK.
3. TO ENSURE THE STUDENTS TO GAIN WELL- ROUNDED UNDERSTANDING OF SOCIO POLITICAL SCENARIO.
4. TO EQUIP THE STUDENTS TO FACE THE EMERGING CHALLENGES AND TO MOULD THEM WITH EMPLOYABLE SKILLS.
5. TO FACILITATE THE STUDENTS TO EXTEND THEIR AREA OF INTERACT BEYOND THEIR CURRICULUM.
6. TO EXTEND THE KNOWLEDGE, INTEREST AND ABILITIES OF THE STUDENTS FOR ADVANCEMENT OF THEIR CAREER.

CURRICULUM

UNIT-1: RIGHT TO INFORMATION ACT, 2005. (6 HOURS)


UNIT-2: RIGHT TO FREE AND COMPULSORY EDUCATION ACT, 2009. (6 HOURS)

UNIT-3: PROTECTION OF CHILDREN FROM SEXUAL OFFENCES ACT, 2012. (6 HOURS)

UNIT-4: SEXUAL HARASSMENT AT WORKPLACE (PREVENTION, PROHIBITION AND REDRESSAL) ACT, 2013. (7 HOURS)

UNIT-5: CHILD LABOUR (PROTECTION AND REGULATION) AMENDMENT ACT, 2016. (7 HOURS)

Indrajit Das.
Department of Political Science
Sonamukhi College, Bankura


Principal
Sonamukhi College
Sonamukhi, Bankura



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DEPARTMENT OF POLITICAL SCIENCE

Syllabus for Add-on Course:

SL NO	ITEM	PARTICULARS
	Title of the Course	Democratic Awareness And Legislation in India
	Duration	32Hrs.
	To be implemented From Academic Year	2023-2024
	Course Designed For	Odd Semester (UG)

Process of Evaluation

ITEMS	MARKS DISTRIBUTION
Written Examination	25
Viva-Voce/Internal	10
Demonstration/ Group Discussion/ Practical/ Presentation/ Project	15
Total	50

Grade Scale:

- A+ : 85% & above
- A : 70% to less than 85%
- B : 60% to less than 70%
- C : 50% to less than 60%
- D : Below 50%

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Sonamukhi, Bankura

The Distribution of Credit for the Course

Course Title	Credit	Marks			No. of Hours	
		Written Examination	Viva-Voce	Project	Lec.	Tu.
		25	10	15	32 hrs.	8 hrs.

Course Description:

This course will make the students aware of their rights, control sexual abuse against women and children, prevent child labour etc. Overall this Course will sensitize students democratically and enrich their legal knowledge.

Objectives:

The Course aims to acquaint and familiarize the students with the manner and functioning of the legal system in India.

Outcome:

The purpose of this course is to build among the students an understanding of the legal human rights. This course will deepen the understanding and appreciation of the students of legal matters, which will help them to awaken and improve their democratic rights and consciousness. They will get knowledge of how to affirm one's rights and be aware of one's duties within the legal framework.

Syllabus:

- Unit-1: Right to Information Act, 2005
- Unit-2: Right to Free and Compulsory Education ACT, 2009.
- Unit-3: Protection of Children from Sexual offences Act, 2012.
- Unit-4: Sexual Harassment at Workplace (Prevention, Prohibition and Redressal) Act, 2013
- Unit-5: Child Labour (Protection and Regulation) Amendment Act, 2016

Reading List:

1. Aggarwal Nomita, Women and Law in India, New Century, Delhi, 2002.
 2. Bajpai Asha, Child Rights in India, Law Policy and Practice, Oxford University Press, New Delhi, 2009.
 3. Nyaya Deep, Official Journal of NALSA, Vol-XVIII, Issue I & II, June and April, 2017, National Legal Services Authority, 12/11, Jamnagar House, Shahjahan Road, New Delhi-11.
 4. বাংলায় পুলিশ হ্যান্ডবুক, ল'ম্যান পাবলিশিং হাউস, কলকাতা। (সর্বাধুনিক সংস্করণ – ২০১৮)
 5. Ramkrishna S., Criminal Justice, Human Rights, Social Change & Role of Police, Lawman Publishing House, 68, M.B. Road, Kolkata-49.
- (The rest list of books will be provided during the class)


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**cOurse: RABINDRANATH
BANGALIR SAHITYO O
CHETANAY**



SONAMUKHI
DEPARTMENT OF

COLLEGE
BENGALI

Syllabus for Add-on Course

SL.NO	ITEM	PARTICULARS
	Title of the Course	রবীন্দ্রনাথ: বাঙালির সাহিত্য ও চেতনায়
	Duration	32 Hrs.
	To be implemented from Academic Year	2023-2024
	Course Designed For	Semester I, III & IV(UG)
	Evaluation	# (Total Marks: 50) Continuous evaluation will comprise a Viva Voce. of 10 (ten) marks, a written examination of 25 (Twenty Five) marks and a Project of 15 (fifteen) marks.

Grading Scale

% of Marks	Grade
90 - 100%	A+
80 - 89%	A
70 - 79%	B+
60 - 69%	B
40 - 59%	C
Below 40%	F

The Distribution of Credit for the Course:

Course Title	Credit	Marks			No. of Hours	
		Written	Viva Voce.	Project	Lec.	Tu.
		25	10	15	20 Hrs.	12 Hrs.

Handwritten signature

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Course Description:

- রবীন্দ্রনাথ ঠাকুর বাংলা ও বাঙালির হৃদয়ে অনিবার্যভাবে বিরাজমান। বাংলার সামাজিক উত্থান-পতনের এক যুগ সন্ধিক্ষণে তাঁর জন্ম। বাল্যকালের উপনিষদিক শিক্ষার আলো সারাজীবন তাঁকে পথ দেখিয়েছে উপনিষদে যে সত্যের সন্ধান তিনি পেয়েছিলেন সত্যের উজ্জ্বল প্রভা তাঁর মধ্যে সঞ্চারিত হয়েছিল।
- নিরবচ্ছিন্ন সাহিত্য সাধনা, মেধা ও শ্রমে নিজেই ক্রমাগত নিজেকে অতিক্রম করেছেন যা তাঁকে বহুমাত্রিক শিল্পস্রষ্টার আসনে অধিষ্ঠিত করেছে। নিজের বিরাট সৃষ্টিশীল ক্ষমতা তাঁকে এক যুগোত্তীর্ণ মহাপুরুষের মর্যাদায় অধিষ্ঠিত করে। ভাষা, সাহিত্য, কৃষ্টি-সংস্কৃতির বহুলাংশ জুড়েই আছেন ধীমান পুরুষ রবীন্দ্রনাথ ঠাকুর।
- বাঙালি প্রতিটি সংকটে, প্রতিটি সংশয়ে আশ্রয় নেয় সেই রবীন্দ্রনাথের কাছে। রবীন্দ্রনাথ নিজের সমৃদ্ধ সাহিত্য চর্চার পরিধি দিয়ে বিস্তৃত করেছেন গোটা বাংলা সাহিত্যের পরিসর। আমরা তাঁকে গুরুদেব, কবিগুরু ও বিশ্বকবি অভিধায় অভিষিক্ত করেছি। সমগ্র রবীন্দ্র জীবন ও সৃষ্টির পিছনে রয়েছে তাঁর সৃষ্টির দীর্ঘ অবিশ্রান্ত পথ চলা। ঊনবিংশ শতাব্দীর শেষ ও বিংশ শতাব্দীর প্রথমার্ধে বাংলা সাহিত্য ও সঙ্গীতে রবীন্দ্রনাথ এক যুগান্তকারী পরিবর্তনের সূচনা করেন।
- তাঁর রচনা চির নতুন ও চিরকালের, কারণ তিনি জগৎ ও জীবনকে দেখেছেন বর্তমানের দৃষ্টির সীমানায়। যে দৃষ্টি তৈরি হয়েছিল অতীত, বর্তমান ও ভবিষ্যৎ দর্শনের সমন্বিত অন্তর্দৃষ্টি থেকে। তাই তিনি সব সময়ই আজকের রবীন্দ্রনাথ। বাঙালির যাপিত জীবনচরণের সঙ্গে রবীন্দ্রনাথের কবিতা ও গান অবিচ্ছেদ্যভাবে জড়িয়ে আছে। জীবনের প্রভাত থেকে অস্তিমলগ্ন তিনি বাংলা সাহিত্যের সর্বশ্রেষ্ঠ প্রতিভা: সব্যসাচী লেখক, কবি, নাট্যকার, ঔপন্যাসিক, ছোটগল্পকার, প্রাবন্ধিক, দার্শনিক, সঙ্গীত রচয়িতা, সুর স্রষ্টা, গায়ক, সমালোচক, চিত্রশিল্পী ও শিক্ষাবিদ হিসেবে অনন্য। তিনি সমৃদ্ধ করেছেন বাংলা সাহিত্যকে, বদলে দিয়েছেন বাঙালির মানসজগত এবং বাংলাকে দিয়েছেন বিশ্ব পরিচিতি।
- শিল্প-সাহিত্য, ঐতিহ্য-সংস্কৃতি, রাজনীতি, জীবন-চেতনায় রবীন্দ্রনাথ অবশ্যই অপরিহার্য। আমাদের জীবনের সঙ্গে, চেতনার সঙ্গে, মননের সঙ্গে, আন্দোলনে, ভাষার মাধুর্যে, দেশপ্রেমে সৃষ্টিশীল কর্মের সঙ্গে রবীন্দ্রনাথ ছিলেন, আছেন এবং থাকবেন। অনন্ত অসীমের সেই অসামান্য রবীন্দ্রনাথের কাছে আমরা প্রার্থনায় নতজানু হই, সমর্পিত হই, পরম বিশ্বাসে।

Objectives:

- রবীন্দ্রনাথ সম্পর্কে শিক্ষার্থীদের স্পষ্ট ধারণা দান করা।
- বাংলা সাহিত্যে রবীন্দ্রনাথের অবস্থান বিষয়ে শিক্ষার্থীদের ধারণা দান করা।
- বাঙালি মননধর্মের বিকাশে রবীন্দ্রনাথের অবদান সম্পর্কে শিক্ষার্থীদের ধারণা দান করা।
- বাঙালি সংস্কৃতি চেতনার বিকাশে রবীন্দ্রনাথের অবদান সম্পর্কে শিক্ষার্থীদের ধারণা দান করা।

Outcome:

- শিক্ষার্থীরা সমকালের জটিল জীবনচর্যার প্রেক্ষিতে রবীন্দ্র চেতনার আলোকে নিজেদের ব্যবহারিক জীবনের নতুন যাপন দর্শনের অনুসন্ধানে প্রবৃত্ত হবেন।

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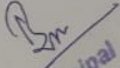
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Syllabus: রবীন্দ্রনাথ: বাঙালির সাহিত্য ও চেতনায়

- একক - ১: রবীন্দ্রনাথের জীবন ও সাহিত্যের প্রাথমিক পরিচয়
একক - ২: রবীন্দ্রনাথের সাহিত্য দর্শন ও বাঙালি চেতনা
একক - ৩: রবীন্দ্রনাথের স্বদেশ দর্শন ও বাঙালি চেতনা
একক - ৪: রবীন্দ্রনাথের শিক্ষা দর্শন ও বাঙালি চেতনা
একক - ৫: রবীন্দ্রনাথের জীবন দর্শন ও বাঙালি চেতনা

Reading List:

- ১। জীবনস্মৃতি - রবীন্দ্রনাথ ঠাকুর, বিশ্বভারতী
- ২। ছেলেবেলা - রবীন্দ্রনাথ ঠাকুর, বিশ্বভারতী
- ৩। আত্মপরিচয় - রবীন্দ্রনাথ ঠাকুর, বিশ্বভারতী
- ৪। রবীন্দ্রজীবন কথা - প্রভাত কুমার মুখোপাধ্যায়
- ৫। আধুনিকতা ও রবীন্দ্রনাথ - আবু সয়ীদ আইয়ুব
- ৬। রবীন্দ্র জীবন ও রবীন্দ্র সাহিত্য প্রবেশক (খণ্ড ১,২,৩,৪) - প্রভাত কুমার মুখোপাধ্যায়
- ৭। রবীন্দ্রনাথের ধর্মতত্ত্ব ও দর্শন - সয়দ আবুল মকসুদ, প্রতিলিপি প্রকাশন।
- ৮। রবীন্দ্র দর্শন - শচীন্দ্রনাথ গঙ্গোপাধ্যায়, পবিত্র কুমার রায়, নুপেন্দ্রনাথ গঙ্গোপাধ্যায়, বিশ্বভারতী।
- ৯। রবীন্দ্র শিক্ষাদর্শন - ভূজঙ্গভূষণ ভট্টাচার্য, বিধ্যাদয় লাইব্রেরী।
- ১০। চিন্তা ও মননে বাঙালি মনীষী - বাসুদেব হালদার, সঙ্ঘমিত্রা বসাক, কগনিসেন পাবলিকেশন।
- ১১। Empire, Nationalism and the Postcolonial World - Michael Collins, Taylor & Francis
- ১২। সভ্যতার সংকট - রবীন্দ্রনাথ ঠাকুর
- ১৩। Nationalism - Rabindranath Tagore, Prakash book depot.


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