OFFICE OF THE PRINCIPAL ABRAGHAT MAHAVIDYALAYA

Affiliated to Gauhati University, Guwahati, Assam
The college is covered under Section 2(f) and 12(B) of the UGC Act,1956

Dr. Mantu Kr. Das, M.A. Ph. D, PGDCA Principal & Secretary/DDO Habraghat Mahavidyalaya, Krishnai, Goalpara, Assam P.O:

P.O: Krishnai

Dist: Goalpara (Assam)

Phone: 03663-292866 Mob: 9435024669

email:<u>mantudas68@yahoo.co.in</u>
<u>habraghatcollege@gmail.com</u>
Website: www.habraghatcollege.in

Date: 12-07-2021

Ref. No: HMV/ADD-ON/2021/01

NOTICE

All the HoDs of the departments are informed that courses for Skill Oriented Certificate Courses (SOCC) to be offered by the respective departments for the session 2021-2022 (July to December) 2021, are to Select Course and Prepare Course Module and to complete the admission process on or before 31st August, 2021.

This is for your information and necessary action.

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Esta-1979

TRISHNA

Dr. M K Das Principal Habraghat Mahavidyalaya, Krishnai

Principal Habraghat Mahavidvalaya Krishnai,

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email:<u>mantudas68@yahoo.co.in</u> <u>habraghatcollege@gmail.com</u>

Website: www.habraghatcollege.in

Date: 11-08-2021

Ref. No: HMV/ADD-ON/2021/02

NOTICE

This is for general information that Habraghat Mahavidyalaya, Krishnai, offers 30 hours duration, SKILL ORIENTED CERTIFICATE COURSES (SOCC) in the different courses by different departments for the odd semester w.e.f. July to December- 2021. It is to be mentioned that the said courses are fully free. So, all the interested students are asked to communicate with the HoDs of the respective departments of the course offered and to take admission on or before 31st Aug, 2021. The details of the courses are mentioned below:

Name of Certificate Courses	Course Code	Offered by the Department	Duration of Course	Contact
是以前的多元,可是特殊的人。	ARA-SOCC-01	Arabic	30 Hours	HoD, Arabic
Arabic Reading and Writing Skill	ASM-SOCC-02	Assamese	30 Hours	HoD, Assamese
Byoboharik Asomiya Bhasar Likhon Kaushal	ECO-SOCC-03	Economics	30 Hours	HoD, Economics
Analysis of Data	EDU-SOCC-04	Education	30 Hours	HoD, Education
Teaching Methodology	ENG-SOCC-05	English	30 Hours	HoD, English
Grammar and its Uses			30 Hours	HoD, History
PRESERVATION OF HISTORIAL HARRITAGE	HIS-SOCC-06	History	30 Hours	HoD, Political Science
Basic Computer Knowledge	POL-SOCC-07	Political Science		Librarian
Certificate Course in Computer Application	CCA	Library	90 Days	

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Dr. M K Das Principal Habraghat Mahavidyalaya, Krishnai

Principal
Habraghat Mahavidvalaya
Krishnai.

SYLLABUS

Course name: Arabic Reading and Writing Skills
Code: ARB-SOCC-2021--ARWS
Session_2021-22

Course Objective:

After completion of the course the students will be able-

- To provide basic conceptual understanding of Arabic Reading and Writing Skills.
- To understand approaches of Arabic Reading and Writing Skills.
- To Improve these skills in practical life.

Course Contents

COURSE CONTENT	HOURS	MARKS
	5	20
Basic Concept of Arabic Reading Skills:	J	Marks
o Recognition of Arabic Letters	Hours	Marks
o Recognition of Arabic Letters	110013	
& its Phonetic symbols.		
o Reading Comprehension and		
Combination of Arabic Letters		
 Evaluating Writing and effective 		
Basic Concept of Arabic Writing Skills:	5	20
	Hours	Marks
 The Writing processes 		
 Barriers of Writings 		
 Identifying and improving Writing 		
The state of the s		
the state of the s		
	5	20
		Marks
	Hours	
o Loud Reading	1	
	Basic Concept of Arabic Reading skills: Recognition of Arabic Letters Recognition of Arabic Letters Introduction to Arabic Alphabets Reading Comprehension and Combination of Arabic Letters Evaluating Writing and effective Writing techniques. Basic Concept of Arabic Writing Skills: Effective Writings The Writing processes Barriers of Writings Identifying and improving Writing styles Evaluating Writing and effective Writing techniques. Typing Arabic Alphabets Arabic Reading Comprehension: Basic concept and Its Nature- Reading Practices Techniques and types of Reading: Silent Reading	Basic Concept of Arabic Reading skills: Recognition of Arabic Letters Recognition of Arabic Letters Introduction to Arabic Alphabets & its Phonetic symbols. Reading Comprehension and Combination of Arabic Letters Evaluating Writing and effective Writing techniques. Basic Concept of Arabic Writing Skills: Effective Writings The Writing processes Barriers of Writings Identifying and improving Writing styles Evaluating Writing and effective Writing techniques. Typing Arabic Alphabets Arabic Reading Comprehension: Basic concept and Its Nature- Reading Practices Techniques and types of Reading: Silent Reading

OUTCOMES: 1.

- Able basic conceptual understanding of Arabic Reading Skill.
- Understand approaches of Arabic Writing Skill.
- Able Improve these skills in practical life.

HOD Arabic Department Habraghat College, Krishnai

Skill Oriented Course

Department Of Assamese

Session-2021-2022(August-December)

Course Name; Byabaharik asomiya Bhasar Likhon Koushal Paper Code; ASS-SOCC-21-11BABLK)

	20
Unit -1 Sabda Gyan, Bhasa Gyan ,JotiSeen	20
Unit 2 Sabdar Jothaioth Proyog Pratibeda	^ 20
Unit-3 Joti sinor byabahar, Sudha barnor byahahar Unit-4 Bakya Gathonir Gyan Aru Byabahar	20
Onit-4 bakya Gastra	

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DEPARTMENT OF ECONOMICS HABRAGHAT MAHAVIDYALAYA, KRISHNAI SESSION: 2021-22 (July-Dec) SKILL ORIENTED COURSE 3 PAPER: ANALYSIS OF DATA (2 CREDITS – 30 HOURS)

Course Objectives: This course provides a comprehensive introduction to statistics along with other related concepts of data and its types. The students will learn about the various sampling techniques and statistical measures to apply in real life problems and will be able to make diagrammatical presentations with the help of computer applications for enhanced decisionmaking.

Module I: Meaning and Types of Data (5 hours)

Data - Meaning and Nature; Types of Data - Nominal, Ordinal, Interval and Ratio; Sources of Data - Primary and Secondary Data; Analysis of Data -Quantitative and Qualitative Data; Time Aspect of Data -Cross Sectional

Module II: Sampling Design and Data Collection (5 hours)

Sample and Population; Sampling and Sampling Techniques; Random and Non-Random Sampling; Choice of Sampling Technique; Collections of Primary Data - Questionnaire Method, Use of Schedules, Interview Methods

Module III: Data Processing and Presentation (10 hours)

Processing of Data- Data Entry, Data Screening, Validation and Cleaning; Data Coding and Classification; Data Organization and Presentation - Frequency Table, Cross Tabulation; Diagrammatic Presentation of Data; One Dimensional Diagrams- Single Bar, Subdivided Bar, Multiple Bar; Two Dimensional Diagrams - Histogram and Pie Diagram

Module IV: Data Management with Computer Applications (10 hours)

Working with MS Word - Creating, Saving and Opening Documents in MS Word; Editing and Formatting; Previewing and Printing Word Document; Working With MS Excel - Creating, Saving and Opening Worksheets in MS Excel; Editing and Formatting

Suggested Readings:

- 1) Gupta S.C. (2018). Fundamentals of Statistics, Himalaya Publishing House
- 2) Agarwala, B.L. (2019). Basic Statistics, New Age International
- Yamane, T. (1967). Statistics: An Introductory Analysis, 2nd Edition, New York: Harper and
- 4) Nagar, A.L. and Das, R.K. (1997). Basic Statistics, Oxford

raghat Mahavidyalaya Krishnai

SYLLABUS FOR SKILL ORIENTED CERTIFICATE COURSE (SOCC) TEACHING METHODOLOGY CODE: EDU-SOCC-04 SESSION_2021-2022

(July-December)

Course Objectives:

After the completion of the course the students will be able-

- To acquaint with the knowledge of the teaching and learning process.
- To know different pedagogical methods and devices of teaching.
- To acquaint with the phases of teaching and proper uses of TLM.
- To know the skills of micro-teaching by proper practice in real classroom situation.
- To develop professional attitude, professional ethics, values and interests.

Units	Content	Course Hour	Mark Distribution
Unit:1	Teaching and Learning Process:	6 hours	20
	 Concept and Nature of teaching 		
	Criteria of Good Teaching		
	 Factors affecting teaching-learning process 		
	 Principles and Maxims of Teaching 		
Unit:2	Methods and Devices of Teaching:	6 hours	20
	 Meaning, Characteristics and importance of methods of 		
	teaching		
	Different methods of teaching		
	 Characteristics of good methods of teaching 		
	 Teaching Devices-Narration, Explanation, Illustration and 		
	Questioning		
	Fixing Devices-Drill and Review		
Unit:3	Unit Plan and Lesson Plan	6 hours	20
	Concept of Unit Plan & Lesson Plan		
	 Need and importance of Lesson plan 		
	 Criteria of good lesson plan 		
	 Model lesson plan (GU Model) 		
Unit:4	Micro-Teaching	6 hours	20
	 Meaning and nature of Micro-teaching 		
	 Importance of Micro-teaching 		
	 Components of micro-teaching 		
	 Practicing teaching skills through Micro-teaching. 		
Unit:5	Practicum:(Practice teaching)	6 hours	20
	 At least five lesson plans should be prepared and submitted 		
	to the department on Humanities.		
	 Final teaching will be conducted by the Department of 		
	Education.		



Skill Oriented Certificate Course

Duration:30 hours

Department of English

Habraghat Mahavidyalaya

Course name: Grammar and its usage

Course code: ENG-\$OCC-21-11-GU

Objective: This course seeks to familiarise the students to all the aspects of English grammar which broadly aims at improving the effective use of the English language. In order to develop students' insight into the structure of English language, this course is particularly addressed to the vernacular medium students and to make them fluent in both writing and speaking skill.

Unit-I-What is grammar, importance of grammar in spoken and written language, tense, articles, Parts of Speech

Unit-II-Voice, Narration, Determiners, Jumbled Sentences, Prepositions, Correct Tense, Degree, Punctuation

Unit-III- Sentence, Forms and types of sentences, Transformation of sentences, Add a tag question, Frame sentence, Clause, Phrase

Unit-IV- Advanced writing skills, Story writing, Precise writing, Notice writing, letter writing

Unit-V- (Theory and Practical): Paragraph Writing, Report writing, Article writing, Essay writing

Suggested readings:

Hewings, Martin. Advanced English Grammar.

Julia, Lachance. Practice makes Perfect Basic English

Master, Peter. Systems in English Grammar.

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CODE: HIS-SOCC-06 Preservation of Historical Harritage SESSION-2021-22 (January-June)

Course Objective:

After completion of the course the students will be able-

The Protection of Heritage sites in India is undertaken by the Archaeological Survey of India (ASI) working under the Ministry of Culture. There are various reasons behind the deterioration of Heritage sites. The 2 main factors for deterioration are Natural Causes and Anthropogenic Causes.

UNITS	CONTENT	HOURS	MARKS
Unit-I	 Introduction: Importance Of Cultural Heritage And Its Conservation. Heritage sites Monuments Archaeological sites Sculptures 	5	
Unit-II	Heritage Conservation – Techniques that can be Implemented Structural Conservation Chemical Preservation Awareness Program	5	

Unit-	 Natural Causes Air Pollution Changing Temperature Floods Biological factors like Fungus, Moss etc Ground water, salts and minerals Solar Radiation Moisture 	5	
Unit- IV	Awareness Program	10	

Head Of The Deptt., History, Habraghan, Krishra

SYLLABUS FOR 30 HOURS DURATION COURSE DEPARTMENT OF POLITICAL SCIENCE HABRAGHAT MAHAVIDYALAYA, KRISHNAI

NAME OF THE COURSE- BASIC COMPUTER KNOWLEDGE

COURSE CODE -PSC-SOCC-21-11-BAS

COURSE OBJECTIVES:

- TO PROVIDE BASIC KNOWLEDGE ABOUT THE APPLICATIONS OF COMPUTER
- TO ENHANCE BASIC COMPUTER OPERATING SKILLS AMONG THE STUDENTS
- TO ACQUAINT THEM WITH THE WORD PROCESSING SYSTEM
- TO INTRODUCE STUDENTS TO INTERNET, WWW, WEB BROWSERS
- TO ENHANCE DIFFERENT COMPUTER SKILL OF COMMUNICATION AND COLLABORATION AMONG STUDENTS

UNIT	CONTENTS	COURSE HOUR	MARK DISTRIBUTION
UNIT 1	Knowing Computer-	6 HOUR	20
	1.1 What is Computer		
	1.2 Basic Applications of Computer;		
	1.3 Components of Computer		
	System, -Central Processing Unit		
	(CPU), VDU, Keyboard and		
	Mouse, Other input/output		
	Devices, Computer Memory,		
	Concepts of Hardware and		
	Software;		
	1.4 Concept of Computing, Data and		
×	Information; Applications of IECT;		
	Connecting keyboard, mouse,		
	monitor and printer to CPU and		
	checking power supply	6 HOUR	20
UNIT 2	Operating Computer using GUI	0 HOOK	20
	Based Operating System-		
	2.1 What is an Operating System;		

10.7			
	2.2 Basics of Popular Operating Systems; 2.3 The User Interface, Using Mouse; Using right Button of the Mouse and Moving Icons on the screen, Use of Common Icons, Status Bar, Using Menu and Menu- selection,.		
UNIT 3	Understanding Word Processing 3.1Word Processing Basics; Opening and Closing of documents; Text creation and Manipulation; Formatting of text; 3.2 Table handling; Spell check, language setting and thesaurus; 3.3Printing of word document Introduction to Internet, WWW and Web Browsers 4.1 Basic of Computer networks; LAN, WAN 4.2 Concept of Internet; Applications of Internet; Applications of Internet; Connecting to internet; What is ISP 4.3 World Wide Web; Web Browsing softwares, Search Engines; Understanding URL; Domain name; IP Address; Using e- governance website	6 HOUR	20
UNIT	Communications and collaboration: 5.1 Basics of electronic mail; Getting an email account; Sending and receiving emails; Accessing ser emails; Using Emails; 5.2 Document collaboration; Instan Messaging; Netiquettes.	nt	20

ADDITIONAL READING

READINGS:

 DIT. (2008). INDIA: E-readiness assessment report 2008. Government of India: Department ofInformation Technology. DIT. (2011a). INDIA: E-readiness assessment report 2011–12. Government of India: Department of Electronics and Information Technology.

3. DIT. (2011b) Saaransh: A compendium of mission mode projects under NeGP, Department of Electronics and Information Technology, Government of India. Retrieved May

1,

2015,
from http://deity.gov.in/sites/upload_files/dit/files/Compendium_FINAL_Version_220211

- 4. DIT. (2012) Electronics and information technology, annual report 2012–13, Department of Electronics and Information Technology, Government of India.
- 5. DIT. (2015) E-governance policy Initiatives under digital india programme, Department of Electronics and Information Technology, Government of India
- 6. State level e-Governance Project in India: Overall Assessment of Impact on Citizens'; Report prepared by Centre for Electronic Governance, IIM, Ahmedabad; July, 2008
- 7. ARC(2008) Promoting e-Governance: The SMART way forward, Second Administrative Reforms Commisson, Government of India.
- 8. Chitra, B.M., & Shankaraiah. (2012). ICT initiatives in Indian agriculture. Information Technology in Developing Countries. 22(3), 28-30.

HOD SCIENCE MANANTALAYA
HABRACHAT MANANTALAYA
HABRACHAT MANANTALAYA

Habraghat Mahavidyalaya

Krishnai, Goalpara, Assam, 783126

Syllabus

Certificate Course in Computer Application (CCA)

Introduction to Computers:

What is Computer, Basic Applications of Computer, Components of Computer System, Central Processing Unit (CPU), Input/output Devices, Computer Memory, Concepts of Hardware and Software, Connecting keyboard, mouse, monitor and printer to CPU and checking power supply.

MS Office applications:

MS Word:

Typing text, Alignment text, Editing text (Select, Cut, Copy, Paste), Create new file & folder, Save, Save as, Font size, Font colour, Bold, Italic, Underline, Paragraph, line spacing, Table, Insert symbol & picture.

MS Excel: Introduction to excel, Understanding rows & columns, Naming Cells, Modify Columns, Rows & Cells, Creating Simple formulas.

MS PowerPoint: Inserting new slide, Changing layout of slides, Duplicating slides, Copying and pasting slide, Applying themes to the slide layout, Changing theme colour, Slide background, Formatting slide background, Using slide views.

Introduction to Internet:

Basic of Computer networks, Concept of Internet, Applications of Internet, Connecting to internet, World Wide Web, Web Browsing software, E-mails, Opening e-mail accounts, Composing e-mails, Search Engines, Understanding URL, Domain name; IP Address, Using e-governance website.

Course Coordinator
CCA
Habraghat Mahavidyalaya

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<u>habraghatcollege@gmail.com</u>
Website: www.habraghatcollege.in

Ref. No: HMV/ADD-ON/2022/01

Date: 12-01-2022

NOTICE

All the HoDs of the departments are informed that Value Added Courses (VAC) to be offered by the respective departments for the session 2021-2022 (January to June) 2022, are to **Select Course and Prepare Course Module** and to complete the admission process on or before 31st January, 2022.

This is for your information and necessary action.

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Dr. M K Das
Principal
Habraghat Mahavidyalaya, Krishnai
Principal
Habraghat Mahavidyalaya
Krishnai,

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Date: 10-01-2022

Ref. No: HMV/ADD-ON/2022/02

Notice

This is for general information that Habraghat Mahavidyalaya, Krishnai, offers 30 hours duration, Value Added Courses (VAC) in the different courses by different departments for the even semester w.e.f. January to June-2022. It is to be mentioned that the said courses are fully free. So, all the interested students are asked to communicate with the HoDs of the respective departments of the course offered and to take admission on or before 31st January-2022. The details of the courses are mentioned below:

Name of Certificate Courses	Course Code	Offered by the Department	Duration of Course	Contact
	ARA-VAC-01	Arabic	30 Hours	HoD, Arabic
Terminology (Terms Into Arabic-English)	ASM-VAC-02	Assamese	30 Hours	HoD, Assamese
Saknari Jugar Sahitya	ECO-VAC-03	Economics	30 Hours	HoD, Economics
Statistical Packages For Data Analysis	EDU-VAC-04	Education	30 Hours	HoD, Education
Preparation Of Project Work English Language And Its Relation To Other	ENG-VAC-05	English	30 Hours	HoD, English
Branches Of Studies.	HIS-VAC-06	History	30 Hours	HoD, History
History Of Undivided Goalpara District	POL-VAC-07	Political Science	30 Hours	HoD, Political Science
Introduction To Global Institutions Certificate Course in Computer Application	CCA	Library	90 Days	Librarian



Dr. M K Das Principal Habraghat Mahavidyalaya, Krishnai Principal Habraghat Mahavidvaraya Krishnai.

16. SYLLABUS

Course name: Terminology (Terms into Arabic/English)

Code: ARB-VAC-22-7-T(TAE)

Session-2021-22

UNITS	CORSE CONTENT	HOURS	MARKS
Unit-I	Arabic Vocabulary Enrichment:	5 Hours	20 Marks
Unit-i	2		
7 14	and the same of Verabularies		
	o Importance of Vocabularies		1
,	o Process of Learning Arabic Vocabularies	5 Hours	20 Marks
Unit-II	 Fundamentals of Arabic Vocabularies: 	5 Hours	20 14121 13
1	o Introduction to Arabic Alphabets		
	o Introduction to Arabic Phonetic		
	symbols, Vowels & Consonants with		
	illustration in use.		1
	o Pronunciation Practices	5 11	20 Marks
Unit-III	 Arabic Vocabularies and its Types: 	5 Hours	ZU IVIAI KS
	 Name of Natural Words- 		
	o Name of Artificial Words-		
	o Name of Flowers-	F 11	20 Marks
Unit-	 Development of Arabic Vocabularies: 	5 Hours	20 Marks
IV	 Recognition of Arabic Letters 		
	o Reading Comprehension and		1
	Combination of Arabic Letters		1
	 Description of Human vocal organs 		1
	o Writing Practices		
Unit-V	 Vocabularies with conversation Practices: 	5 Hours	20 Marks
	o Parts of Speeches		
	o Person, Number and Gender		
	 Conversation Practices using Simple Sentences. 		

HOD Arabic Department Habraghat College, Krishnai

VALUE ADDED COURSE DEPARTMENT OF ASSAMESE Session-2021-2022(January-June)

Course Name-Sankari Jugar Sahitya (ASS-VAC-22-6-SJS)

Unit-1-Sankardevar 'Rukmini Haran ' Natakar Antargata Bedanidhi Aru Sashiprabhar Charitra.

Unit-2-Madhabdevar Arjun Bhanjan Natakar Nanda Aru Joshodar Kalah.

Unit-3-Sankardevar Kirtan Aru Gunomala.

Unit-4-Madhavdevar 'Borgeet aru Bhatima'

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DEPARTMENT OF ECONOMICS HABRAGHAT MAHAVIDYALAYA, KRISHNAI SESSION: 2021-22 (January - June)

VALUE ADDED COURSE PAPER: STATISTICAL PACKAGES FOR DATA ANALYSIS (2 CREDITS - 30 HOURS)

Course Objectives: This course will give an idea to students about the use of computer for presenting and summarizing data. Students can learn appropriate use of diagrammatical and tabular presentation of information. The use of computer and other statistical software in computing basic statistical tools and other relevant statistical technique will also be covered in

Module I: Introduction to Statistical Packages (12 Hours)

MS-Word, MS-Excel, SPSS - A Package for Statistical Analysis in Social Science; Basic Operations - File, Edit, View, Data, Data Set Creation and Management; Evaluation of Data Quality and Data Cleaning; Statistical Analysis using SPSS - Summary, Tabulation and

Module II: Presentation of Data (8 Hours)

Diagrammatic Presentation; One Dimensional - Single, Subdivided, Multiple Deviation; Two Dimensional -Histogram, Pie Diagram; Three Dimensional - Rectangular, Cube; Pictograms and Cartograms; Scatter; Line and Radar Diagrams; Tabular Presentation - Single, Double, Multiple

Module III: Basic Statistics and Statistical Relations (10 Hours)

Frequency; Summation; Maximum; Minimum; Mean; Median; Mode; Standard Deviation; Skewness; Covariance; Correlation - Bivariate, Partial, Rank, Correlation Matrix; Simple Linear

Suggested Readings:

- 1) Field, A. (2013): Discovering Statistics Using IBM SPSS Statistics, Sage Publication
- 2) Field, A. (2017). Discovering statistics using IBM SPSS Statistics (5th Ed.). Thousand Oaks, CA, USA: Sage ISBN: 978-1-5264-4578-0
- 3) Gupta S.C, Fundamentals of Statistics, Himalaya Publishing House, 2018

Habraghai Mahavidyalaya Krishnai

SYLLABUS PREPARATION OF PROJECT WORKS CODE: EDU-VAC-04 SESSION_2021-2022 (January-July)

Course Objectives:

- To know about project work
- To acquaint the student with project work
- To make able the students how to prepare project
- To make confident to face viva or interview.

Units	Content	Course Hour	Mark Distribution
Unit:1	Introduction	5 hours	16
	 Concept of project 		
	 Identification of problem/topic 		
	 Justification of the problem 		
	 Statement of the problem 		
	 Operational definition 		
	Delimitation		
Unit:2	Review of related literature	5 hours	16
	 Concept 		
	 Importance 		=
	• Sources		
Unit:3	Methods and Methodology	5 hours	16
	 Methods 		
	 Population , sample and sampling 		
	 Preparation of tools for Data collection 		
	 Procedure for data collection 		
	Use of statistics		
Unit:4	Analysis and Interpretation of data	5 hours	16
	 Concept 		
	 Importance 		
	Steps in Analysis and Interpretation		
Unit:5	Report Writing	5 hours	16
	 Preliminary section 		
	 Main Body of the Report 		
	Reference Section		
Unit:6	Preparation for Viva-voce	5 hours	20
	 How to Face viva or interview 		
	Mock Viva		



Value Added Course
Duration:30 hours
Department of English
Habraghat Mahavidyalaya

Course name: English Language and its Relation to Other Branches of Studies

Course Code: ENG-VAC-22-12-ELROBS

Objective: This course intends to introduce the students to the usage of English language in nonlanguage subjects. Improvement of specific vocabulary related with different subjects is sought to be learnt in this course. For vernacular medium students, this course is essentially at enriching one to improve their grasp on the given subjects.

Unit-I-Introduction, Importance of English in other subjects, need of correlation

Unit-II- specific English terms in economics

High flowering and ornamentation of the English language in History

Politics and the English language.

Unit-III-Medical English

English Language in Science Subjects

Omission of English Grammar in specific cases

Unit-IV-Digital English

Railway English

Technology and the English language

Unit-V- English Language in prose

English language in poetry

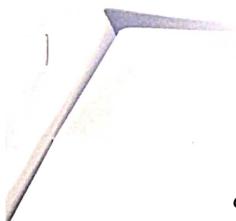
English language in Commerce subjects

Suggested readings:

Hermayawati, H. English for Economics and Business. 2017 Sharma, Reena. Language and Curriculum Transaction. R Lall.

Nagaraj, Geetha, English Language Teaching, Orient Black Swan





CODE-HIS-VAC-06
Course: History of Undivided Goalpara District

Session: 2021-22 (July- December)

Course Objective:-

After completion of the course the students will be able

- To provide higher education to all eligible youths in general and SC, ST, OBC, MOBC and economically weaker section and slow learners.
- To arrange remedial teaching for the weak and slow learners.
- To provide access to a wide range of vocational subjects at the degree level to meet the socio-economic demands.
- To promote among the students as well as teachers an awareness of socio-economic needs of the state and prepare them for the fulfillment in co-curricular and extracurricular activities.
- To enhance purposeful education along with the ideals of patriotism, national integration, secularism, scientific outlook and humanistic approach towards life and society.

UNITS	CONTENT	HOURS	MARKS
Unit-I	History of Undivided Goalpara DistrictEstablishment		
	Historical backgroundConstituting Goalpara	5	

Unit-II	 Goalpara District History Geography Economy Political divisions 	5	
Unit- III	 Demographics Languages Religion Tourism References 	5	
Unit-	 Goalpara Religion History Peoples References 	5	

Unit-V	 Kamatapur Autonomous Council History Administration References 	5	
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Head Of The Deptt., History Habraghat Mahawidylaya Krishrai

SYLLABUS FOR 30 HOURS DURATION COURSE

DEPARTMENT OF POLITICAL SCIENCE

HABRAGHAT MAHAVIDYALAYA, KRISHNAI

COURSE CODE -PSC-VAC-22-12-IGI

COURSE TITLE – INTRODUCTION TO GLOBAL INSTITUTIONS

OBJECTIVES-

- TO PROVIDE INFORMATION ABOUT DIFFERENT GLOBAL INSITUTIONS
- TO PROVIDE THE STUDENTS INFORMATION REGARDING THE FUNCTIONING OF DIFFERENT GLOBAL INSTITUTIONS
- TO ACQUAINT THEM WITH DIFFERENT ROLE PLAYED BY DIFFERENT GLOBAL INSTITUTIONS
- TO ACQUAINT THE STUDENTS WITH THE PROMINENT ECONOMIC /POLITICAL GROUPINGS

STRUCTURE AND HOUR DISTRIBUTION-

IDUT	CONTENTS	COLIDGE	MADIZ
UNIT	CONTENTS	COURSE	MARK
		HOUR	DISTRIBUTION
UNIT 1	UNITED NATIONS	8 HOUR	25
	1.1HISTORICAL BACKGROUND AND		
	ORIGIN OF UN		
	1.2STRUCTURE AND ORGANS OF UN		
	1.3FUNCTIONS OF UNITED NATIONS		
	1.4UN REFORM PROPOSALS		
	1.4014161 01411 11401 001120		
UNIT 2	WORLD TRADE ORGANIZATION	7 HOUR	25
01.22	2.1 HISTORICAL EVOLUTION OF WTO		
	2.2 ORGANIZATIONAL STRUCTURE OF		
	WTO		
	2.3 FUNCTIONS OF WTO		
	2.4 ROLE OF WTO IN PRESENT CONTEXT		
	2.4 ROLL OF WIS INTEREST		
LINUT 2	INTERNATIONAL MONETARY FUND	7 HOUR	25
UNIT 3	3.1 HISTORY AND ORIGIN OF IMF		
	3.2 FUNCTIONS OF IMF		
	3.2 FONCTIONS OF IMP		
	WORLD		
	3.4 IMF IN PRESENT CONTEXT		

UNIT 4	PROMINENT ECONOMIC/POLITICAL 8 HOUR 25			
	GROUPINGS	8 HOUR	25	
	4.1 BRICS			
	4.2 INDIAN OCEAN RIM ASSOCIATION			
	FOR REGIONAL COOPERATION			
	4.3 BIMSTEC			
	4.4 MEKONG GANGA COOPERATION			
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#### SYLLABUS-

## **UNIT 1- UNITED NATIONS**

- A. HISTORICAL BACKGROUND AND ORIGIN OF UN
- B. STRUCTURE AND ORGANS OF UN
- C. FUNCTIONS OF UNITED NATIONS
- D. UN REFORM PROPOSALS

#### **UNIT 2- WORLD TRADE ORGANIZATION**

- A. HISTORICAL EVOLUTION OF WTO
- B. ORGANIZATIONAL STRUCTURE OF WTO
- C. FUNCTIONS OF WTO
- D. ROLE OF WTO IN PRESENT CONTEXT

#### **UNIT 3- INTERNATIONAL MONETARY FUND**

- A. HISTORY AND ORIGIN OF IMF
- B. FUNCTIONS OF IMF
- C. ROLE OF IMF IN GLOBALIZED WORLD
- D. IMF IN PRESENT CONTEXT

#### UNIT 4- PROMINENT ECONOMIC/POLITICAL GROUPINGS

- A. BRICS
- B. INDIAN OCEAN RIM ASSOCIATION FOR REGIONAL COOPERATION
- C. BIMSTEC
- D. MEKONG GANGA COOPERATION

#### **READING LISTS:**

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   Chicago: University of Chicago Press, 3-108.
- Bordo, M.D. and James, H. (2000). THE INTERNATIONAL MONETARY
  FUND: ITS PRESENT ROLE IN HISTORICAL PERSPECTIVE. NBER
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HABRACHAT THAT AND TALAN

## Habraghat Mahavidyalaya

Krishnai, Goalpara, Assam, 783126

## **Syllabus**

# Certificate Course in Computer Application (CCA)

#### **Introduction to Computers:**

What is Computer, Basic Applications of Computer, Components of Computer System, Central Processing Unit (CPU), Input/output Devices, Computer Memory, Concepts of Hardware and Software, Connecting keyboard, mouse, monitor and printer to CPU and checking power supply.

#### MS Office applications:

#### MS Word:

Typing text, Alignment text, Editing text (Select, Cut, Copy, Paste), Create new file & folder, Save, Save as, Font size, Font colour, Bold, Italic, Underline, Paragraph, line spacing, Table, Insert symbol & picture.

MS Excel: Introduction to excel, Understanding rows & columns, Naming Cells, Modify Columns, Rows & Cells, Creating Simple formulas.

MS PowerPoint: Inserting new slide, Changing layout of slides, Duplicating slides, Copying and pasting slide, Applying themes to the slide layout, Changing theme colour, Slide background, Formatting slide background, Using slide views.

#### **Introduction to Internet:**

Basic of Computer networks, Concept of Internet, Applications of Internet, Connecting to internet, World Wide Web, Web Browsing software, E-mails, Opening e-mail accounts, Composing e-mails, Search Engines, Understanding URL, Domain name; IP Address, Using e-governance website.

Course Coordinator
CCA
Habraghat Mahavidyalaya