



Estd. 1954

প্রাগজ্যোতিষ মহাবিদ্যালয়

PRAGJYOTISH COLLEGE

Accredited by NAAC with B Grade (3rd Cycle), under Revised Accreditation Framework (RAF)

Annual Quality Assurance Report (AQAR) 2023-2024

CRITERIA 2.6.2

Attainment of Programme outcomes and course outcomes

Submitted to



THE NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Programme Outcome, Course Outcome and Programme Specific Outcome of Department of Assamese (FYUGP course)

DEPARTMENT OF ASSAMESE
PRAGJYOTISH COLLEGE
GUWAHATI

**Four-Year Undergraduate
Programme**

PROGRAMME OUTCOME
(PO)

PROGRAMME SPECIFIC OUTCOME
(PSO)

Programme Outcome

PO1. Disciplinary Knowledge: Demonstrate comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate program of study.

PO2. Social Interaction: express thoughts and ideas effectively in writing and orally; listen and communicate with others using appropriate media. Work effectively and respectfully with diverse teams; act together as a group or a team in the interests of a common cause; Elicit views of others, mediate disagreements and help reach conclusions in group settings.

PO3. Effective Citizenship: Demonstrate empathetic social concern and equity centered national development, and act with an informed awareness of issues and participate in civic life through volunteering; embrace moral/ ethical values in conducting one's life, possess knowledge of the values and beliefs of multiple cultures and a global perspectives; engage in a multicultural society and interact respectfully with diverse groups.

PO4. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.

PO5. Information and Digital Literacy: Use ICT in a variety of learning situations; demonstrate ability to access, evaluate and use a variety of relevant information sources; and use appropriate software for analysis of data.

PO6. Research –related skills: Critically evaluate practices, policies and theories by following scientific approach to knowledge development. Have a sense of inquiry and capability for asking relevant/ appropriate questions, problematizing, synthesizing and articulating; ability to recognize cause- and- effect relationships, define problems, formulate hypotheses, interpret and draw conclusions from data, ability to plan, execute and report the results of an experiment or investigation; ability to apply one's learning to real life situations.

COURSE OUTCOME
Four-Year Undergraduate Programme
Subject: Assamese
1st Semester (Core Course)

Course Name: Axamiya Bhasha aru Xahityar Itihax (1826 son parjanta)
Course Level: 300-399

Course Outcome	Unit/Topic	Bloom's Taxonomy Level
After the completion of this course, the students will be able to: <ul style="list-style-type: none"> • Trace the evolution of Assamese language and literature. • Learn about the specific or eminent writer, their famous writing and their writing skills of mentioned period. 	Unit-I: Axamiya Bhasha aru Xahityar Itihax (1826 son parjanta); Bhashak aru Xahityik pasibhumi, xahityik aru xahitya-karma.	Remember, Understand.
	Unit-II: Prainaf Udvakalin Prana/ Misra) Axamiya aru Prak-sankari jugor xahitya Selected text- Ekabar hari bol mon rasana Kanai par kora he Charjageet- Ushna Ushna Parwat toi sabari ball Bodu Chandi Das- Bijay nam belate (Janmakhanda, Sri Krishna Kirtan) Hem Saraswati- Prahlad Charit (Complete) Madhab Kandali- Langkar Biwaran (Sundarakanda, Ramayan) Unit- III : Sankardevkalin Xahitya	Remember, Understand.
		Remember, Understand, Analysis.

Programme Specific Outcome

PSO1. Learn about the core theoretical knowledge of Assamese literature and language as well as able to know the eminent writer and their writing skill.

PSO2. Students will be able to know the specialization of eras of Assamese language and literature.

PSO3. Gather knowledge of versatile culture of Assam

PSO4. Will be able to use Assamese language in official forms; will take up jobs in every field of workplace, become a translator, good publisher, writer, dramatist, newsreader, reporter etc.

Mapping	PO1	PO2	PO3	PO4	PO5	PO6
PSO1	H	H	H	L	M	H
PSO2	H	H	L		H	H
PSO3	H	M		L	M	H
PSO4	H	M		M	H	H

Programme Outcome, Course Outcome and Programme Specific Outcome of Department of Assamese (CBCS course)

Programme Outcome

PO1. Disciplinary Knowledge: Demonstrate comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate program of study.

PO2. Social Interaction: express thoughts and ideas effectively in writing and orally; listen and communicate with others using appropriate media. Work effectively and respectfully with diverse teams; act together as a group or a team in the interests of a common cause; Elicit views of others, mediate disagreements and help reach conclusions in group settings.

PO3. Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and act with an informed awareness of issues and participate in civic life through volunteering; embrace moral/ ethical values in conducting one's life, possess knowledge of the values and beliefs of multiple cultures and a global perspectives; engage in a multicultural society and interact respectfully with diverse groups.

PO4. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.

PO5. Information and Digital Literacy: Use ICT in a variety of learning situations; demonstrate ability to access, evaluate and use a variety of relevant information sources; and use appropriate software for analysis of data.

PO6. Research –related skills: Critically evaluate practices, policies and theories by following scientific approach to knowledge development. Have a sense of inquiry and capability for asking relevant/ appropriate questions, problematizing, synthesizing and articulating; ability to recognize cause- and- effect relationships, define problems, formulate hypotheses, interpret and draw conclusions from data, ability to plan, execute and report the results of an experiment or investigation; ability to apply one's learning to real life situations.

BA COURSE (CBCS)

Programme Specific Outcome

PSO1. Learn about the core theoretical knowledge of Assamese literature, language and culture.

PSO2. Learn the evaluation of Assamese language and literature.

PSO3. Will be understand and able to know the eminent writer of Assamese literature who shaped the Assamese language and literature.

PSO4. Understand the value of translation, comparative study and the verity of Assamese literature as well as the verity of Assamese language and its applied studies.

PSO5. Will be able to use Assamese language in official forms; will take up jobs in every field of workplace, become a translator, good publisher, writer, dramatist, newsreader, reporter etc.

Mapping	PO1	PO2	PO3	PO4	PO5	PO6
PSO1	H	H	M	L		R
PSO2	H	H	L		H	H
PSO3	H	M		L	M	H
PSO4	H	M		M	H	H
PSO5	H	H	M	M	H	H

Course Name- Assamese

BA1st Semester

Paper Name: Axamiya Xahityar Buranji (Charjyapada-Sankari Yug)

Paper Code: ASM-HC-1016

After the completion of this course, the students will be able to:

CO1: Trace the divisions of the History of Assamese Literature. (Understand)

CO2: Observe the characteristics of the age of the literature common to Assamese and Bengali. (Remember)

CO3: Identify the specific features of the Pre-Sankaradeva Age and the Sankaradeva Age. (Understand)

COs (ASM-HC-1016) mapped to POs & PSOs:

H-3; M-2; L-1

Mapping	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	H	H				H	H	H	H	M	L
CO2	H					H	M	M	M	H	H
CO3	H	M				H	H	H	H		M

Paper Name: Axamiya Xahityar Buranji (Uttar-Sankari Yug-Arunodoi Yug)

Paper Code: ASM-HC-1026

After the completion of the course, the students will be able to:

CO1: Learn about the post-Sankardev era. (Remember)

CO2: Will be able to recognize the importance of Arunodoi period. (Remember)

Programme Outcome, Course Outcome and Programme Specific Outcome of Department of Assamese (PG course)

DEPARTMENT OF ASSAMESE

PROGRAMME OUTCOME : MA (Assamese)

After completing MA Assamese programme, students will be able to,

- Enhance their descriptive, analytical and conceptual abilities.
- Develop a coherent and systematic knowledge of Assamese Literature, Language and Culture.
- Gain introductory knowledge of World Literature, Comparative Literature.

PROGRAMME SPECIFIC OUTCOME (MA Assamese)

- The Syllabus contains different categories of Assamese literature like Oral literature, Literature of Pre Vaishnavite period, Vaishnavite Period, Post Vaishnavite Period, Romantic Literature, Modern Literature, Post Modern Literature, Growth And Development of Languages, Aryan and Non Aryan Languages, Assamese Language, Its origin and Development. Scripts History and Assamese Scripts, Script Reading, Culture, and different categories of culture, Socio culture, Socio Linguistics, Comparative Studies of different literature of various New Indo Aryan Languages with Assamese Literature, Back ground of Assamese religion and its significant and Indian context tradition. This syllabus also covers the translation studies and its practices also.
- This syllabus will give the specific idea about the languages, literature, culture and formation of Assamese. Student will find a specific idea about the language, Culture, literature, Religion of Assamese Back ground.
- This syllabus will also help to know on the development of Indian literature and tradition through the comparative part of the syllabus.
- From the Translation part of the syllabus Student will know the trend and development of world literature.

COURSE OUTCOME

M.A. in Assamese Syllabus (CBCS)

1st Semester

Paper Name : Rise and Development of the Assamese Language

Paper Code : ASM 1016

Course Outcome	Unit with Name	Bloom's Taxonomy Level
<p>After the completion of this course, the students will be able to,</p> <ul style="list-style-type: none"> • Reconstruct the social history of Assam in the light of the rise of Assamese language. • Justify the relationship between tradition of religion and formation of Assamese language. • Compare and contrast the social history of early Assamese form of language with that of the Modern Assamese language. 	<p>Unit I : Emergence of regional languages in India, spoken words versus literary language, language and religion, polity and language-Inscriptions, Charyapada. Unit II : Assamese as a literary language; royal patronage and reproduction of epics in Assamese, early Assamese texts: Hem Saraswati's Brahrad Charit and Madhav Kandali's Ramayana. Unit III : Cultural and linguistic encounters: Emergence of Brahobali; emergence of Assamese prose, Buranjis and CharitPuthis. Unit IV : Colonialism and Modern Assamese: Shaping of Modern Assamese language, the roles of Missionaries and Assamese intellectuals, print media and the language; standardization of the language.</p>	<p>Remember, Understand, Analysis Remember, Understand, Analysis Remember, Understand, Analysis Remember, Understand, Analysis, Apply</p>

Paper Name : History of Assamese Literature : 1889-2015

Paper Code : ASM 1026

Course Outcome	Unit with Name	Bloom's Taxonomy Level
<p>After the completion of this course, the students will be able to,</p>	<p>Unit I : Salient features of Mafizuddin Ahmad Hazarika's poetry, Salient features of Bhabananda Datta's criticism of poetry, Salient features of Bhobon Barua's poetry, Salient features of Joan Pujari's poetry.</p>	<p>Understand, Analysis, Apply</p>

Student's sample semester-end marksheet for direct method of outcome assessment



Date : 22-07-2024



GOPINATH BARDOLOI NAGAR, GUWAHATI - 781014, ASSAM : INDIA

B.A. (HONS) FINAL SEMESTER EXAMINATION - 2024
(Choice Based Credit System)



CONSOLIDATED GRADE SHEET

NAME :	NISHA NATH	COLLEGE: PRAGJYOTISH COLLEGE
ROLL NO. :	UA-211-032-0217	Registration No.: 21008683
SEMESTER-1	PAPERS OFFERED	PC GO GP CP
	ASOMIYA SAHITYAR BURANJI(CHARJYAPAD SANKARI JUG) - ASM-HC-1016	6 B+ 7 42
	ASOMIYA SAHITYAR BURANJI (UTTAR SANKARI JUG, ARUNODAI JUG) - ASM-HC-1026	6 P 4 24
	PRINCIPLES OF MICROECONOMICS I - ECO-HG-1016	6 P 4 24
	SAKSHAMATA VIKASH PATHYA - ASM-AE-1014	4 P 4 16
SGPA : 4.82		SEMESTER TOTAL 22 106
SEMESTER-2	PAPERS OFFERED	PC GO GP CP
	BHASHA BIGYAN PARICHAY - ASM-HC-2016	6 C 5 30
	SAHITYA SAMALOCHANA - ASM-HC-2026	6 B 6 36
	PRINCIPLES OF MICROECONOMICS II - ECO-HG-2016	6 C 5 30
	ENVIRONMENTAL STUDIES - ENV-AE-2014	4 C 5 20
SGPA : 5.27		SEMESTER TOTAL 22 116
SEMESTER-3	PAPERS OFFERED	PC GO GP CP
	AXOMIYA SAHITYA PRABESH - ASM-HC-3016	6 B 6 36
	AXOMIYA KABITAR CHANEKI - ASM-HC-3026	6 B 6 36
	AXOMOR SANSKRITI - ASM-HC-3036	6 B+ 7 42
	BYABAHARIK AXOMIYA - ASM-SE-3014	4 A 8 32
	PRINCIPLES OF MACROECONOMICS-I - ECO-HG-3016	6 P 4 24
SGPA : 6.07		SEMESTER TOTAL 28 170
SEMESTER-4	PAPERS OFFERED	PC GO GP CP
	TULANAMULAK BHARATIYA SAHITYA - ASM-HC-4016	6 B 6 36
	ASOMIYA BHASAR SAMAHARAN:ARYA BHASHA ARU ARYA VINNA BHASA - ASM-HC-4026	6 B 6 36
	ASOMIYA GADYA SAHITYA (ARAMVANIR PORA ASTADASH SATIKALOI TULANAMULAK BHARATIYA) - ASM-HC-4036	6 A 8 48
	SRIJANIMULAK SAHITYA - ASM-SE-4014	4 B+ 7 28
	PRINCIPLES OF MACROECONOMICS II - ECO-HG-4016	6 P 4 24
SGPA : 6.14		SEMESTER TOTAL 28 172
SEMESTER-5	PAPERS OFFERED	PC GO GP CP
	AXAMIYA NATAKARU PARIBESAN SAILI - ASM-HC-5016	6 B 6 36
	AXAMIYA BYAKARAN - ASM-HC-5026	6 A 8 48
	AXAMIYA LOKA SAHITYA ADHYAYAN - ASM-HE-5016	6 B 6 36
	SANKARDEV - ASM-HE-5036	6 B+ 7 42
SGPA : 6.75		SEMESTER TOTAL 24 162
SEMESTER-6	PAPERS OFFERED	PC GO GP CP
	AXOMIYA SUTIGALPA ARU UPANYAAS - ASM-HC-6016	6 A 8 48
	AXOMIYA LIPIR ITIHAAS - ASM-HC-6026	6 B 6 36
	AXOMIYA BHASHAR UPABHASHA - ASM-HE-6046	6 B+ 7 42
	PRAKALPA - ASM-HE-6056	6 O 10 60
SGPA : 7.75		SEMESTER TOTAL 24 186
CGPA : 6.16 & RESULT : PASS		TOTAL 148 912

Mapping of Programme Outcome, Course Outcome and Programme Specific Outcome and outcome assessment using PO-CO attainment tool

Department of Hindi (CBCS course)

DEPARTMENT OF HINDI

PROGRAMME SPECIFIC OUTCOMES

BA Hindi (Honours)

The Programme specific outcomes of the syllabus prescribed for the students of Hindi Honours classes are given below:

- The learners are acquainted with the information of various periods of Hindi literature and language like Aadikal, Bhaktikal, Ritikal, Aadhunik kal as well as the development of Khadiboli.
- Through the compositions of the various writers like novels, essays and poems etc, the learners get life skill and realities of life.
- The knowledge of philosophy gives the opportunity to the learners to know the linguistic pattern as well as socio-cultural affairs of various community of our country.
- Through the compositions of Aadikalin, Bhaktikalin, Ritikalin poet the learners become familiar with the Maithili, Braj, Abhadhi languages and its characteristics. Above all the spiritual essence contained in the writing also gives the lessons of the traditional value system of our country.
- Kavyashastra, Bhasavigyane etc have been incorporated in the syllabus to give a solid foundation of Hindi and its culture.

Paper Name: Hindi Katha Sahitya

Paper Code: HIN-HC-4026

Course Outcomes	Unit/ Topic	Bloom's Taxonomy Level
After the completion of this course: <ul style="list-style-type: none"> • Students will get information about the nature, origin and development of Hindi fiction, especially novel and story. • Students will be acquainted with the selected Novels and stories and learn the characteristic features of the Characters. • Students will be able to apply collected experiences in their life, if necessary. 	Unit I: UPANYAS EVAM KAHANI	Remember, Understand, Apply, Create
	UnitII: TYAGPATRA, AAPKA BANTI	Remember, Understand, Apply, Create
	UnitIII:USNE KAHATHA, PUS KI RAAT, AAKASHDEEP, HAAR KI JEET, PAJEB, MIS PAAL, SIKKA BADAL GAYA, PITAA	Remember, Understand, Apply, Create

Paper Name: Hindi Natak Evam Ekanki

Paper Code: HIN-HC-4036

Course Outcomes	Unit/ Topic	Bloom's Taxonomy Level
After the completion of this course: <ul style="list-style-type: none"> • Students will get information about the nature, origin and development of Hindi drama and one-act play. • Through this paper, students will be introduced to the emerging modern life-sense through selected plays and monologues. • Students will be provided with the historical information about the plays and monologues. 	Unit I: NATAK EVAM EKANKI	Remember, Understand, Apply
	Unit II: ANDHER NAGRI, AASHADH KA EK DIN	Remember, Understand, Apply
	Unit III:AKANKI-VISHKANAYA, BHOR KA TARA, YE SWATANTRATA KA YUG	Remember, Understand, Apply, Create

Mapping	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
HIN-HC-1016	H	M	M			L	H		M	M
HIN-HC-1026	H	M	M	L		L	H		H	M
HIN-HG-1016	H	M	M	L		L	H		H	M
HIN-AE-1014	H	M	M			L		L	H	M
HIN-HC-2016	H	H	M	L		M	H		H	H
HIN-HC-2026	H	H	M	L		M	H		H	H
HIN-HG-2016	H	M	M	L		M	H		H	H
HIN-HC-3016	H	H	M	L		M	H		M	M
HIN-HC-3026	H	M	M	L		M	H		H	M
HIN-HC-3036	H	M	M			M	H		H	H
HIN-HG-3016	H	M	M	L		M	H		H	M
HIN-SE-3014	H	M	M			M	H	H	H	L
HIN-HC-4016	H	M	M	L		M	H		M	M
HIN-HC-4026	H	H	M	L		M	H		H	H
HIN-HC-4036	H	H	M	L		M	H		H	H
HIN-HG-4016	H	M	M	L		M	H		H	H
HIN-SE-4014	H	M	M		L		L	H	H	L
HIN-HC-5016	H	H	M	L		M	H		H	H
HIN-HC-5026	H	M	M			M	H	H	H	H
HIN-HE-5016	H	M	M	L		M	H		H	H
HIN-HE-5026	H	M	M	L		M	H		H	H
HIN-HC-6016	H	M	M			M	H			M

CO Assessed	Bloom's Taxonomy Level	Marks	Marks obtained
CO1	Remember	3	1
CO1	Remember	2	2
CO1	Remember	5	2
Total			5
CO1		10	
CO2	Understand	5	3
CO2	Understand	5	2
Total			5
CO2		10	

Attainment of CO1 = 5/10 % = 50%

Attainment of CO2 = 5/10 % = 50%

Attainment of taxonomy level 1 "remember" & Attainment of taxonomy level 2 "Understand"



Name	Total marks 10	Attainment of CO1 = 5/10 % = 50%	Attainment of CO2 100%	attainment of taxonomy 75%
JINTI TALUKDAR		5/10 % = 50%	100%	75%
DIKKHITA THAKURIA		5/10 % = 50%	100%	75%
NIKITA REANG		5/10 % = 50%	50%	50%
JESMI CHAKMA		5/10 % = 50%	40%	45%
BONDITA RABHA		5/10 % = 50%	90%	70%
CHINTU THAPPA		5/10 % = 50%	90%	70%
POMI THAPA		5/10 % = 50%	90%	70%
RASHMITA MEDHI		5/10 % = 50%	100%	75%
GARIMA DEKA		5/10 % = 50%	100%	75%
MIRJUMA BEGUM		5/10 % = 50%	100%	75%
ROSHAN CHETRY		5/10 % = 50%	70%	60%
JYOTI KUMARI		5/10 % = 50%	60%	55%
BIKRAM SHARMA		5/10 % = 50%	30%	40%
RIMA KUMARI SAH		5/10 % = 50%	70%	60%

**2.6.2 Result of students who appeared and passed the final year examination along with CGPA and SGPA
(1st to 6th Semester)**

SL NO	NAME	GU ROLL NO	SGPA	SGPA	SGPA	SGPA	SGPA	SGPA	CGPA
1	ANUSHREE BONIA	UA-211-031-0031	4.00	4.64	5.14	5.43	5.25	6.00	5.11
2	BONDITA RABHA	UA-211-031-0072	5.09	5.82	6.79	7.21	6.00	7.00	6.38
3	CHINTU THAPPA	UA-211-031-0078	5.82	7.28	7.36	7.50	6.75	7.75	7.09
4	DIKSHITA THAKURIA	UA-211-031-0090	4.45	6.82	7.21	7.50	6.75	7.50	6.77
5	GARIMA DEKA	UA-211-031-0105	4.82	6.00	6.93	7.14	6.75	7.25	6.54
6	GUDDU SAFI	UA-211-031-0113	4.73	4.55	4.93	4.50	4.75	6.00	4.91
7	JINTI TALUKDAR	UA-211-031-0141	5.27	5.45	5.79	6.29	6.25	7.00	6.03
8	JYOTI KUMARI	UA-211-031-0152	5.18	6.18	6.36	6.50	6.50	7.25	6.35
9	MIRJUMA BEGUM	UA-211-031-0192	4.91	6.73	7.57	7.36	6.75	7.75	6.91
10	NAWSAD HUSSAIN	UA-211-031-0208	4.00	4.00	4.50	4.14	4.00	5.25	4.32
11	POMI THAPA	UA-211-031-0229	5.00	5.82	7.36	7.14	6.25	7.00	6.50
12	RASHMITA MEDHI	UA-211-031-0258	4.27	5.00	6.14	6.07	6.00	6.50	5.72
13	RIMA KUMARI SAH	UA-211-031-0263	5.64	6.55	7.36	7.14	7.00	7.50	6.91
14	ROSHAN CHETRY	UA-211-031-0272	4.00	4.73	5.29	4.86	5.00	6.25	5.04
15	SAGARIKA KALITA	UA-211-031-0279	5.27	6.82	7.43	7.57	7.00	7.25	6.95
16	SANDHYA KUMARI	UA-211-031-0282	5.36	6.09	6.57	7.36	6.50	7.50	6.61

**Mapping of Programme Outcome, Course Outcome and Programme Specific Outcome and outcome assessment using PO-CO attainment tool
Department of Computer Applications (CBCS course)**

Program Outcome (PO)	<p>PO 1. Disciplinary Knowledge: Demonstrate comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate programme of study.</p> <p>PO 2. Social Interaction: express thoughts and ideas effectively in writing and orally; listen and communicate with others using appropriate media. Work effectively and respectfully with diverse teams; act together as a group or a team in the interests of a common cause; Elicit views of others, mediate disagreements and help reach conclusions in group settings.</p> <p>PO 3. Effective Citizenship: Demonstrate empathetic social concern and equity centred national development, and act with an informed awareness of issues and participate in civic life through volunteering; embrace moral/ ethical values in conducting one's life, possess knowledge of the values and beliefs of multiple cultures and a global perspective; engage in a multicultural society and interact respectfully with diverse groups.</p> <p>PO 4. Environment and Sustainability: Understand the issues of environmental contexts and sustainable development.</p> <p>PO 5. Information and Digital Literacy: Use ICT in a variety of learning situations; demonstrate ability to access, evaluate and use a variety of relevant information sources; and use appropriate software for analysis of data.</p> <p>PO 6. Research-related skills: Critically evaluate practices, policies and theories by following scientific approach to knowledge development. Have a sense of inquiry and capability for asking relevant/ appropriate questions, problematizing, synthesizing and articulating; ability to recognize cause- and-</p>
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Program Specific Outcomes (PSOs)	<p>The completion of the BCA Programme (under CBCS) shall enable a student to:-</p> <p>PSO 1. Understand the core theoretical concept of Computer Applications: Understand the core theoretical principles of Computer Applications.</p> <p>PSO 2. Acquire analytical and logical skill for higher Education: Acquire the ability to analyses critical problems logically.</p> <p>PSO 3. Excel in the field of Computer Science & Applications and learn good laboratory practices particularly in terms of Programming and security of data: Learn to handle Computer Programming experiments to solve certain mathematical and logical problems perfectly, accurately and safely.</p> <p>PSO 4. Take up jobs in allied fields: Use the knowledge of Computer Science & Application to seek opportunities in other allied fields (i.e., sister concerns) like Mathematics, Physics, Statistics, Commerce and Management.</p>
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UNIT	COURSE OUTCOME	BLOOM'S TAXONOMY
UNIT 1: Overview of C	CO1: Understand the history and importance of the C programming language; master basic syntax and structure.	Remembering, Understanding
UNIT 2: Decision Making and Branching Statement	CO2: Implement conditional statements and loops for decision making; employ branching techniques for efficient control flow.	Applying, Analyzing
UNIT 3: Arrays	CO3: Manipulate single-dimensional and multi-dimensional arrays; develop algorithms using arrays.	Applying, Understanding
UNIT 4: Functions	CO4: Create and use functions for modular programming; understand scope, recursion, and parameter passing.	Applying, Analyzing
UNIT 5: Structures and Unions	CO5: Define and utilize structures for data organization; differentiate and apply structures and unions.	Understanding, Analyzing
UNIT 6: Pointers	CO6: Utilize pointers for dynamic memory allocation; implement pointer arithmetic and understand its applications.	Applying, Analyzing
UNIT 7: File Management in C	CO7: Handle file operations (read/write) in C; implement file handling techniques for data storage and retrieval.	Applying, Analyzing

Mapping	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
CO1	H		L	L	M	M	H	M	L	L
CO2	H	M	M	L	M	H	M	H	M	L
CO3	H			L	M	H	M	H	M	L
CO4	H	M	M	L	M	H	M	H	M	L
CO5	H		L	L	M	M	H	H	M	L
CO6	H	L	L		M	H	M	H	H	L
CO7	H	L	M	M	M	H	H	H	H	M

Course Outcomes (COs)	PO 1	PO 2		PO 3	PO 4	PO 5	PO 6	PSO 1	PSO 2	PSO 3	PSO 4
CO1	H	L		L	L	M	M	H	M	M	L
CO2	H			L	L	M	M	H	M	M	L
CO3	H			L	L	M	M	H	M	M	L
CO4	H	L		L	L	M	M	H	M	M	

Student's sample semester-end marksheet for direct method of outcome assessment



Date : 14-08-2024

GAUHATI UNIVERSITY



GOPINATH BARDOLOI NAGAR, GUWAHATI - 781014, ASSAM : INDIA

BCA CBCS FINAL SEMESTER EXAMINATION - 2024
(Choice Based Credit System)



CONSOLIDATED GRADE SHEET

NAME :	ARJUN NATH	COLLEGE: PRAGJYOTISH COLLEGE
ROLL NO. :	UT-211-032-0010	Registration No.: 21050587
SEMESTER-1	PAPERS OFFERED	PC GO GP CP
	INTRODUCTION TO C PROGRAMMING - BCA-HC-1016	6 A 8 48
	COMPUTER FUNDAMENTALS & ICT HARDWARE - BCA-HC-1026	6 A 8 48
	COMPUTER BASED ACCOUNTING AND FINANCIAL MANAGEMENT - BCA-HG-1016	6 A 8 48
	ENGLISH COMMUNICAION - ENG-AE-1014	4 C 5 20
SGPA : 7.45	SEMESTER TOTAL	22 164
SEMESTER-2	PAPERS OFFERED	PC GO GP CP
	MATHEMATICS-I - BCA-HC-2016	6 B 6 36
	DIGITAL LOGIC FUNDAMENTALS - BCA-HC-2026	6 A 8 48
	BASIC ELECTRONICS - BCA-HG-2016	6 B 6 36
	ENVIRONMENTAL SCIENCE - ENV-AE-2014	4 B 6 24
SGPA : 6.55	SEMESTER TOTAL	22 144
SEMESTER-3	PAPERS OFFERED	PC GO GP CP
	SOFTWARE ENGINEERING - BCA-HC-3016	6 O 10 60
	DATA STRUCTURE AND ALGORITHMS - BCA-HC-3026	6 O 10 60
	DATABASE MANAGEMENT SYSTEM - BCA-HC-3036	6 O 10 60
	INTRODUCTION TO INDIAN HISTORY - BCA-HG-3016	6 A 8 48
	WEB TECHNOLOGY - BCA-SE-3014	4 O 10 40
SGPA : 9.57	SEMESTER TOTAL	28 268
SEMESTER-4	PAPERS OFFERED	PC GO GP CP
	COMPUTER ORGANIZATION AND ARCHITECTURE - BCA-HC-4016	6 A 8 48
	MATHEMATICS-II - BCA-HC-4026	6 B 6 36
	OBJECT ORIENTED PROGRAMMING IN C++ - BCA-HC-4036	6 O 10 60
	INFORMATION SECURITY AND CYBER LAWS - BCA-HG-4026	6 B+ 7 42
	ADVANCED WEB TECHNOLOGY - BCA-SE-4034	4 A+ 9 36
SGPA : 7.93	SEMESTER TOTAL	28 222
SEMESTER-5	PAPERS OFFERED	PC GO GP CP
	JAVA PROGRAMMING - BCA-HC-5016	6 A 8 48
	OPERATING SYSTEM - BCA-HC-5026	6 A 8 48
	PROJECT WORK/DISSERTATION - BCA-HE-5016	6 A+ 9 54
	PROGRAMMING IN PYTHON - BCA-HE-5046	6 A 8 48
SGPA : 8.25	SEMESTER TOTAL	24 198
SEMESTER-6	PAPERS OFFERED	PC GO GP CP
	SYSTEM ADMINISTRATION USING LINUX - BCA-HC-6016	6 A+ 9 54
	COMPUTER NETWORKS - BCA-HC-6026	6 B+ 7 42
	AUTOMATA THEORY AND LANGUAGES - BCA-HE-6016	6 B+ 7 42
	MICROPROCESSOR AND ASSEMBLY LANGUAGE PROGRAMMING - BCA-HE-6056	6 B+ 7 42
SGPA : 7.50	SEMESTER TOTAL	24 180
CGPA : 7.95 & RESULT : PASS	TOTAL	148 1176

Mapping of Programme Outcome, Course Outcome and Programme Specific Outcome and outcome assessment using PO-CO attainment tool

Department of Commerce (CBCS course)

PROGRAMME OUTCOME – Bachelor of Commerce (Honours) CBCS PROGRAMME UNDER GAUHATI UNIVERSITY

The **Program Outcomes (POs)** of a Bachelor of Commerce (B.Com) course describe the broad learning objectives and competencies that students are expected to achieve by the time they complete the program. These are overarching outcomes that align with the goals of higher education in commerce and business. Here are some common POs for a B.Com course:

PO1: Disciplinary knowledge: Demonstrate comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate program of the study.

PO2: Social Interaction: Express thoughts and ideas effectively in writing and orally; listen and communicate with others using appropriate media. Work effectively and respectfully with diverse team: act together as a group or a team in the interest of a common cause; Elicit views of others, mediate disagreements and help research conclusion in group settings.

PO3: Effective Citizenship: Demonstrate empathetic social concern and equity centered national development, and act with an informal awareness of issues and participate in civic life through volunteering; embrace moral/ethical values in conduction one's life, possess knowledge of the values and beliefs of multiple cultures and global perspectives: engage in a multicultural society and interact respectfully with diverse groups.

PO4: Entrepreneurial and Managerial Skills: Gain entrepreneurial skills and managerial capabilities to start and manage new business ventures, innovate in existing businesses, and contribute to organizational growth.

PO5: Information and Digital Literacy: Use ICT in a variety of learning situations; demonstrates ability to access, evaluate and used variety of relevant information sources: and use appropriate software for analysis of data.

PO6: Research Related Skill: Critically evaluate practices, policies, and theories by following scientific approach to knowledge development. Have a sense of enquiry and capability for asking relevant/ appropriate questions, problematizing, synthesizing and articulating; ability to recognize cause and effect.

PROGRAMME SPECIFIC OUTCOMES (PSO) : DEPARTMENT OF ACCOUNTANCY

The term "PSO" in the context of a Bachelor of Commerce (B.Com) program generally refers to **Program Specific Outcomes**. These outcomes define the skills, knowledge, and abilities that students are expected to gain by the end of the program. The completion of B.Com Programme (under CBCS) students shall enable to :-

PROGRAMME SPECIFIC OUTCOMES (PSO) : DEPARTMENT OF ACCOUNTANCY

The term "PSO" in the context of a Bachelor of Commerce (B.Com) program generally refers to **Program Specific Outcomes**. These outcomes define the skills, knowledge, and abilities that students are expected to gain by the end of the program. The completion of B.Com Programme (under CBCS) students shall enable to :-

PSO1: Accounting and Financial Literacy: Students will be able to understand and apply accounting principles, financial analysis, and management techniques to make informed business decisions.

PSO2: Taxation Knowledge: Students are equipped with the knowledge of taxation laws, especially income tax, GST (Goods and Services Tax), and Value Added Tax (VAT) to manage tax compliance and planning for individuals and businesses.

PSO3: Communication and Interpersonal Skills: B.Com graduates will develop the ability to effectively communicate in business environments, both orally and in writing, which is essential for professional success.

PSO4: Entrepreneurial Skills: The program aims to instill entrepreneurial thinking and skills, enabling students to start and manage their own businesses.

PSO5: Technological Proficiency: B.Com graduates will be familiar with using technology for business operations, including proficiency in accounting software, ERP systems, and data analysis tools.

PAPER CODE:- COM-HC-1016

Course Outcomes (Cos)	Unit /Topic	Bloom's Taxonomy Level
CO1: Acquire conceptual knowledge of financial accounting, Learn about accounting information, accounting principles and the use of accounting standard	Unit 1: Theoretical Framework	Remember, Understand
CO2: Learn <u>Computerised</u> accounting system with practical application of Tally-ERP 9	Unit 2: <u>Computerised Accounting System</u>	Apply
CO3: Understand the theory of measurement of Business Income	Unit 3: Measurement of Business Income	Remember, Understand
CO4: Learn the procedure of preparation of Final Accounts	Unit 4: Final Accounts	Apply
CO5: Learn the concept of Hire-Purchase, Installment Payment System and Branch Account	Unit 5: Hire-Purchase, Instalment Systems and Branches:	Understand , Apply

PO, PSO AND COs MAPPING

Mapping	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	H	M					H	H	H		
CO2			H		H				M		H
CO3	H			L			H	H			
CO4	H	L		H	M		H	H	L	H	M
CO5	H			M	M		H	H			L

PO, CO, PSO MAPPING & ATTAINMENT

Department: ACCOUNTANCY
Semester: 4TH
Course Code: COM-HC-4016
Course Name: COST ACCOUNTINGMMG

PO, PSO and CO mapping

Department: ACCOUNTANCY
Semester: 4TH
Course Code: COM-HC-4016
Course Name: COST ACCOUNTINGMMG

Mapping	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	H	M					H	H	H		
CO2			H		H				M		H
CO3	H			L			H	H			
CO4	H	L		H	M		H	H	L	H	M
CO5	H			M	M		H	H			L

CO Attainment

Department: ACCOUNTANCY
Semester: 4TH
Course Code: COM-HC-4016
Course Name: COST ACCOUNTINGMMG

NAME/ROLL NO.	REMEMBER	Understand & Recall	Understand & Apply	Remember, Understand, Apply	Understand, Apply
Name1 UC-221-032-0001	33.33%	0.00%	57.14%	0.00%	0.00%
Name2 UC-221-032-0002	66.67%	0.00%	28.57%	0.00%	0.00%
Name3 UC-221-032-0003	33.33%	0.00%	57.14%	0.00%	0.00%
Name4 UC-221-032-0004	66.67%	0.00%	71.43%	0.00%	0.00%
Name5 UC-221-032-0005	33.33%	0.00%	57.14%	0.00%	0.00%
Name6 UC-221-032-0006	66.67%	0.00%	57.14%	0.00%	0.00%
Name7 UC-221-032-0007	33.33%	0.00%	57.14%	0.00%	0.00%
Name8 UC-221-032-0008	66.67%	0.00%	57.14%	0.00%	0.00%
Name9 UC-221-032-0009	66.67%	0.00%	57.14%	0.00%	0.00%
Name10 UC-221-032-0010	66.67%	0.00%	71.43%	0.00%	0.00%
Name11 UC-221-032-0011	66.67%	0.00%	57.14%	0.00%	0.00%
Name12 UC-221-032-0012	0.00%	0.00%	0.00%	0.00%	0.00%
Name13 UC-221-032-0013	0.00%	0.00%	0.00%	0.00%	0.00%
Name14 UC-221-032-0014	69.05%	11.11%	23.02%	22.22%	34.13%
Name15 UC-221-032-0015	61.90%	11.11%	20.63%	22.22%	31.75%
Name16 UC-221-032-0016	0.00%	0.00%	0.00%	0.00%	0.00%
Name17 UC-221-032-0017	0.00%	0.00%	0.00%	0.00%	0.00%
Name18 UC-221-032-0018	69.05%	11.11%	23.02%	22.22%	34.13%
Name19 UC-221-032-0019	45.24%	5.56%	15.08%	11.11%	20.63%
Name20 UC-221-032-0020	52.38%	5.56%	17.46%	11.11%	23.02%
Name21 UC-221-032-0021	52.38%	5.56%	17.46%	11.11%	23.02%
Name22 UC-221-032-0022	0.00%	0.00%	0.00%	0.00%	0.00%
Name23 UC-221-032-0023	0.00%	0.00%	0.00%	0.00%	0.00%
Name24 UC-221-032-0024	61.90%	11.11%	20.63%	22.22%	31.75%
Name25 UC-221-032-0025	61.90%	11.11%	20.63%	22.22%	31.75%
Name26 UC-221-032-0026	35.71%	0.00%	11.90%	0.00%	11.90%

PO, PSO Attainment

Department: ACCOUNTANCY
Semester: 4TH
Course Code: COM-HC-4016
Course Name: COST ACCOUNTINGMMG

Name	ROLL NO.	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4	PSO5
Ideal	UC-221-032-0001	45.24%	5.56%	15.08%	11.11%	20.63%	30.16%	45.24%	30.16%	5.56%	30.16%	11.11%
Name2	UC-221-032-0002	47.62%	11.11%	15.87%	22.22%	26.98%	31.75%	47.62%	31.75%	11.11%	31.75%	22.22%
Name3	UC-221-032-0003	45.24%	5.56%	15.08%	11.11%	20.63%	30.16%	45.24%	30.16%	5.56%	30.16%	11.11%
Name4	UC-221-032-0004	69.05%	11.11%	23.02%	22.22%	34.13%	46.03%	69.05%	46.03%	11.11%	46.03%	22.22%
Name5	UC-221-032-0005	45.24%	5.56%	15.08%	11.11%	20.63%	30.16%	45.24%	30.16%	5.56%	30.16%	11.11%
Name6	UC-221-032-0006	33.33%	11.11%	11.11%	22.22%	22.22%	33.33%	22.22%	11.11%	22.22%	22.22%	22.22%
Name7	UC-221-032-0007	45.24%	5.56%	15.08%	11.11%	20.63%	30.16%	45.24%	30.16%	5.56%	30.16%	11.11%
Name8	UC-221-032-0008	69.05%	11.11%	23.02%	22.22%	34.13%	46.03%	69.05%	46.03%	11.11%	46.03%	22.22%
Name9	UC-221-032-0009	61.90%	11.11%	20.63%	22.22%	31.75%	41.27%	61.90%	41.27%	11.11%	41.27%	22.22%
Name10	UC-221-032-0010	61.90%	11.11%	20.63%	22.22%	31.75%	41.27%	61.90%	41.27%	11.11%	41.27%	22.22%
Name11	UC-221-032-0011	61.90%	11.11%	20.63%	22.22%	31.75%	41.27%	61.90%	41.27%	11.11%	41.27%	22.22%
Name12	UC-221-032-0012	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Name13	UC-221-032-0013	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Name14	UC-221-032-0014	69.05%	11.11%	23.02%	22.22%	34.13%	46.03%	69.05%	46.03%	11.11%	46.03%	22.22%
Name15	UC-221-032-0015	61.90%	11.11%	20.63%	22.22%	31.75%	41.27%	61.90%	41.27%	11.11%	41.27%	22.22%
Name16	UC-221-032-0016	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Name17	UC-221-032-0017	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Name18	UC-221-032-0018	69.05%	11.11%	23.02%	22.22%	34.13%	46.03%	69.05%	46.03%	11.11%	46.03%	22.22%
Name19	UC-221-032-0019	45.24%	5.56%	15.08%	11.11%	20.63%	30.16%	45.24%	30.16%	5.56%	30.16%	11.11%
Name20	UC-221-032-0020	52.38%	5.56%	17.46%	11.11%	23.02%	34.92%	52.38%	34.92%	5.56%	34.92%	11.11%
Name21	UC-221-032-0021	52.38%	5.56%	17.46%	11.11%	23.02%	34.92%	52.38%	34.92%	5.56%	34.92%	11.11%
Name22	UC-221-032-0022	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Name23	UC-221-032-0023	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Name24	UC-221-032-0024	61.90%	11.11%	20.63%	22.22%	31.75%	41.27%	61.90%	41.27%	11.11%	41.27%	22.22%
Name25	UC-221-032-0025	61.90%	11.11%	20.63%	22.22%	31.75%	41.27%	61.90%	41.27%	11.11%	41.27%	22.22%
Name26	UC-221-032-0026	35.71%	0.00%	11.90%	0.00%	11.90%	23.81%	35.71%	23.81%	0.00%	23.81%	0.00%

SL. NO.	DEPARTMENT	COURSE (UG/PG)	STUDENT NAME	GU ROLL NO.	FINAL RESULT CGPA				
1	Commerce	UG	ABHIJIT CHETRY	UC-211-032-0001	5.54				
2	Commerce	UG	ABHIJIT ROY	UC-211-032-0002	6.76				
3	Commerce	UG	ABINASH THAKUR	UC-211-032-0003	5.72				
4	Commerce	UG	AJHARUL MOSTAK ALAMIN	UC-211-032-0005	5.19				
5	Commerce	UG	AMAN PATWA	UC-211-032-0008	5.85				
6	Commerce	UG	ANKITA CHAKRABORTY	UC-211-032-0010	8.04				
7	Commerce	UG	ANKITA KAR	UC-211-032-0011	4.93				
8	Commerce	UG	ANKUR KALITA	UC-211-032-0012	5.59				
9	Commerce	UG	ANKURIMA GOGOI	UC-211-032-0013	6.00				
10	Commerce	UG	ANKUS SUR	UC-211-032-0014	5.46				
11	Commerce	UG	ARAJIT PAUL	UC-211-032-0015	5.96				
12	Commerce	UG	ARBAZ ALAM	UC-211-032-0016	6.57				
13	Commerce	UG	ARNAB ASHIM SHIVAM	UC-211-032-0017	4.91				
14	Commerce	UG	ARUP SAHA	UC-211-032-0018	7.23				
15	Commerce	UG	BAIDURYA DEKA	UC-211-032-0020	5.04				
16	Commerce	UG	BAHARGAV JYOTI DAS	UC-211-032-0025	5.11				
17	Commerce	UG	BIKASH RAJ BARUA	UC-211-032-0028	5.09				
18	Commerce	UG	BIPUL SAH	UC-211-032-0030	5.36				
19	Commerce	UG	BISHAL CHANDRA KALITA	UC-211-032-0031	4.78				
20	Commerce	UG	BISHAL KASHYAP	UC-211-032-0032	5.42				
21	Commerce	UG	BISWAJIT RAJBONGSHI	UC-211-032-0033	5.00				
						TOTAL STUDENTS APPEARED = 212			
						TOTAL STUDENTS PASSED = 110			

Mapping of Programme Outcome, Course Outcome and Programme Specific Outcome and outcome assessment using PO-CO attainment tool
Department of Geography (CBCS UG & PG course)

COs mapped to POs & PSOs

Course Name: Fundamentals of Remote Sensing and GIS
Paper Code: GGY 3123

COURSE OUTCOME OF THE PAPER:

After the completion of this course, the students will be able to:

- ❖ CO1• Understand the rationale behind use of remotely sensed data its advantages and disadvantages.
- ❖ CO2 Understand how GIS/GPS methodologies can be used to address spatial analysis from the theoretical perspective.

COs mapped to POs & PSOs

Course Name: Remote Sensing, GIS and GPS
Paper Code: GGY-HC-4036

COURSE OUTCOME OF THE PAPER:

After the completion of this course, the students will be able to:

- ❖ CO1• The paper will provide the students about the latest and recent development in geographical studies which include RS, GIS & GPS.
- ❖ CO2• The students will be introduced to a very new approach in geography and will give them a basic understanding about RS, GIS & GPS.
- ❖ CO3• The paper will encourage the students to seek a new path of study in geographical domain.

UG 4TH SEMESTER HONOURS (GEOGRAPHY) SESSIONAL EXAMINATION, 2024

Paper: Remote Sensing, GIS and GPS Paper Code: GGY - HC - 4036

Full marks: 20 Time: 60 minutes

Attempt any 2 questions

Q1. What is image interpretation? Write about the major elements of visual image interpretation.

(CO1= remember & understanding) (10)

Q2. Define Open-source GIS. Discuss the components and functions of GIS with examples.

(CO1= apply & analysis) (10)

Q3. Define remote sensing. Discuss the principles of remote sensing systems with a suitable diagram.

(CO1= remember & understanding) (10)

[Internal/Sessional Question paper framed as per Bloom's taxonomy level for assessing CO attainment]

Mapping of Programme Outcome, Course Outcome and Programme Specific Outcome of Department of Tourism Management (PG course)

Paper Name: Fundamentals of Tourism

Paper Code: 101/CO1

Course Outcome	Unit/Topic	Blooms Taxonomy Level
To acquaint the students with the basic terms and terminologies and the fundamentals of tourism.	Unit1: Definition and concept	Remember, Understand
	Unit 2: Motivation	Remember, Understand
	Unit3: Understanding Tourism Resources	Remember, Understand
	Unit 4: Significance of Tourism	Remember, Understand

Paper/CO	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7
101/CO1	H	H	H	H			
102/CO2	H	H	H	H			
103/CO3	H	H	H	H			
104/CO4	M	H	H	H			
105/CO5	M	H	H	H			
106/CO6	H	H	H	H			
107/CO7	H	M	M	H	H	H	M
108/CO8	M	M	L	L	H		


Paper Name: Tourism Policy Planning and Development

SEMESTER 2

Paper Code: 102/CO2

Course Outcome	Unit/Topic	Blooms Taxonomy Level
The course will give a thorough idea of the steps in planning process involved in tourism and the various forms of tourism along with the plans and policies of the government.	Unit1: Tourism Policy	Remember, Understand
	Unit 2: Tourism and Development Planning	Remember, Understand
	Unit3: Planning Approach of Tourism	Remember, Understand
	Unit 4: Planning of Tourist Resort	Remember, Understand

Paper/CO	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7
201/CO9	H	H	H	H			
202/CO10	H	H	H	H			
203/CO11	H	H	H	M			
204/CO12	H	H	H	H			
205/CO13	H	H	M	H			
206/CO14	H	H	M	H	H		
207/CO15	H	M	M	H			
208/CO16	H	H					

GAUhati UNIVERSITY		GOPENATH BARDOLOI NAGAR, GUWAHATI - 781015, ASSAM - INDIA		MTM(MASTER OF TOURISM MANAGEMENT) EXAMINATION, 2023		MARK SHEET (MARKS BASED)			
Date : 11-09-2023		Subject : Master of Tourism Management							
NAME	DHRUBAJYOTI SARMAH	College/Dept.	FRAGJYOTISH COLLEGE						
Roll No.	PA-211-032-0084	Registration No.	18051709						
SEMESTER-1 December 2022			PAPERS OFFERED		TM	PM	MO	EXTINT/PR	%M
			MTM - 101-Fundamentals of Tourism *	40/10	15	36	28/8	72.00	
			MTM - 102-Tourism Policy Planning & Dev *	40/10	15	26	18/7	52.00	
			MTM - 103-Physical & Cultural Resources of Tourism of NE India *	40/10	15	36	28/8	72.00	
			MTM - 104-Natural & Wild Life Tourist Resources of India	40/10	15	27	20/7	54.00	
			MTM - 105-Env. & Ecological Basis of Tourism	40/10	15	27	21/6	54.00	
			MTM - 106-Transport & Tourism	40/10	15	26	18/8	52.00	
			MTM - 107-Project Work & Comp. Application in Tourism	40/10	15	34	26/8	68.00	
			MTM - 108-Study of Map & ITS Application in Tourism	40/10	15	42	34/8	84.00	
			TOTAL	400		254			
SEMESTER-2 June 2022			PAPERS OFFERED		TM	PM	MO	EXTINT/PR	%M
			MTM - 201-Tourism Management	40/10	15	36	28/8	72.00	
			MTM - 202-Russian	20/5	8	14	10/4	56.00	
			MTM - 202-English	20/5	8	18	14/4	72.00	
			MTM - 203-Travel Agency, Tour Operation and Ticketing	40/10	15	42	34/8	84.00	
			MTM - 204-Tourism Marketing	40/10	15	33	25/8	66.00	
			MTM - 205-Tourism Entrepreneurship	40/10	15	34	26/8	68.00	
			MTM - 206-Survey and Mapping of National Parks, Sanctuaries, Projects etc	40/10	15	40	32/8	80.00	
			MTM - 207-Survey and Mapping of Tourist Spots of North-East India and Computer Reservation System(CRS Knowledge)	40/10	15	45	37/8	90.00	
			MTM - 208-Field Study Report(Or Job Training)	40/10	15	37	29/8	74.00	
			TOTAL	400		299			
SEMESTER-3 December 2022			PAPERS OFFERED		TM	PM	MO	EXTINT/PR	%M
			MTM - 301-Tourism : A Spatial Perspective	40/10	15	30	23/7	60.00	
			MTM - 302-Tourism and Information Technology	40/10	15	37	30/7	74.00	
			MTM - 303-Recreation and Tourism	40/10	15	40	33/7	80.00	
			MTM - 304-Tourism and Ethics	40/10	15	40	33/7	80.00	
			MTM - 305-Tourism and Hospitality Management	40/10	15	34	27/7	68.00	
			MTM - 306-Foreign Exchange, Meeting and Event Management	40/10	15	31	24/7	62.00	
			MTM - 307-Understanding the Tourism Affairs for Selected Countries	40/10	15	42	35/7	84.00	
			MTM - 308-Dissertation/Field Study Report on Job Training Report	40/10	15	44	36/8	88.00	
			TOTAL	400		298			
SEMESTER-4 June 2023			PAPERS OFFERED		TM	PM	MO	EXTINT/PR	%M
			MTM - 401-Financial and Management Accountancy	40/10	15	41	34/7	82.00	
			MTM - 402-Human Resource Management in Tourism	40/10	15	36	29/7	72.00	
			MTM - 403-Hindi	20/5	8	21	17/4	84.00	
			MTM - 403-French	20/5	8	17	13/4	68.00	
			MTM - 404-Cultural and Historical Monuments as Tourist Attraction	40/10	15	38	30/8	76.00	
			MTM - 405-Organizational Behaviour in Tourism	40/10	15	36	28/8	72.00	
			MTM - 406-Tourism Organisation	40/10	15	38	28/8	72.00	
			MTM - 407-Study and Analytical Report on Fair and Festivals	40/10	15	43	35/8	86.00	
			MTM - 408-Application of Research Methodology in Studying the Historical Monuments,Cultural Events, Festivals and Wildlife Parks as A Means of Tourism Development	40/10	15	43	35/8	86.00	
			TOTAL	400		311			
DIVISION : First Class		GRAND TOTAL		1900		1162	RESULT	PASS	

Mapping of Programme Outcome, Course Outcome and Programme Specific Outcome and outcome assessment using PO-CO attainment tool

Department of English (CBCS course)

Paper Name: British Poetry and Drama: 14th to 17th Centuries
 Paper Code: ENG-HC-2026

Mapping	PO1	PO2	PO3	PO4	PO5	PO6	PSO1	PSO2	PSO3	PSO4
CO1	L	M	M	M	L	M	M	L	M	L
CO2	L	M	M	L	L	M	M	L	M	L
CO3	L	M	M	L	L	M	M	L	M	L
CO4	L	M	M	L	L	M	M	L	H	M

After completion of this course, the students will be able to:

CO1- Gather knowledge and understanding on two major forms in British literature from the 14th to the 17th centuries – poetry and drama.

CO2- Understand the larger contexts of the Renaissance.

CO3- Evaluate the nature of the Elizabethan Age and its predilections for certain kinds of literary activities.

CO4- Focus on seminal issues and preoccupations of the writers with their ages.

COs as per Bloom's Taxonomy and Attainment of COs

Unit/Topic	Bloom's Taxonomy Level
Unit I: Joseph Conrad: Heart of Darkness	Remember, Understand
Unit II: Rabindranath Tagore: My Beautiful Lady	
Unit III: Rabindranath Tagore: My Beautiful Lady	
Unit IV: Rabindranath Tagore: My Beautiful Lady	

After the completion of this course, the students will be able to:

CO1: Knowledge and understanding on modernism and modernity in English Literature.
 CO2: Knowledge and familiarity with modern novelists and poets.
 CO3: Knowledge on the ethos of postmodernism through a reading of recent poetic and fictional works.
 CO4: Evaluation on human values and culture.

S.No.	Questions	CO Related	Bloom's Taxonomy Level	Marks	Marks obtained
1	Who is Bligo in My Beautiful Lady?	CO1	Remember	1	1
2	Where does Kurt die?	CO1	Remember	1	1
3	Who does Kurt encounter in the Company's office?	CO1	Remember	1	1
4	What are Kurt's last words?	CO1	Remember	1	1
5	What was the name of the boat before Kurt took over it?	CO1	Remember	1	1
6	Discuss the narrative technique in Heart of Darkness.	CO2	Understand	3	3
7	How does My Beautiful Lady relate deal with the issues of race and imperialism?	CO2	Understand	4	4
		Total CO1		7	7
		Total CO2		7	7

Attainment of CO1 = 5/5% = 100%
 Attainment of CO2 = 7/10% = 70%

Attainment of taxonomy level 1 = 5/5% = 100%
 Attainment of taxonomy level 2 = 7/10% = 70%

Had the Taxonomy level of "CO2" been "remember", the attainment of taxonomy level 1 would have been 12.15% = 80%

(Mapping Alternative)

Courses mapped to POs & PSOs

Mapping	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PSO 1	PSO 2	PSO 3	PSO 4
ENG-HC-1816	H	M	M	M	L	L	M	L	M	M
ENG-HC-1826	H	M	M	M	L	L	M	M	M	H
ENG-HC-2016	M	H	H	M	L	H	M	H	H	H
ENG-HC-2026	L	M	M	M	L	M	M	L	M	L
ENG-HC-3016	H	M	M	M	L	M	M	L	H	L
ENG-HC-3026	M	H	L	M	M	H	M	M	H	M
ENG-HC-3036	M	M	M	H	M	L	M	M	H	M
ENG-HC-4016	M	M	L	M	H	M	M	L	M	M
ENG-HC-4026	M	M	M	L	M	M	H	M	M	M
ENG-HC-4036	M	M	M	L	H	M	L	M	M	M
ENG-HC-5016	M	M	M	M	M	M	L	M	M	L
ENG-HC-5026	M	M	M	H	L	M	M	M	M	M
ENG-HE-5036	M	M	M	M	L	M	L	M	M	H
ENG-HE-5056	M	M	L	M	M	H	M	M	M	L
ENG-HC-5016	M	M	M	M	L	M	M	M	M	M
ENG-HC-6026	M	M	M	L	M	M	M	M	M	M
ENG-HE-6036	L	H	H	M	L	H	M	H	H	H
ENG-HE-6056	H	H	H	L	L	H	L	H	H	L

Units/ Topics mapped to COs (ENG-HC-5016)

	Unit I	Unit II
CO 1	M	M
CO 2	M	M

After the completion of this course, the students will be able to:

CO1: Knowledge and understanding on modernism and modernity in English Literature.
 CO2: Knowledge and familiarity with modern novelists and poets.
 CO3: Knowledge on the ethos of postmodernism through a reading of recent poetic and fictional works.
 CO4: Evaluation on human values and culture.

Unit I: Joseph Conrad: Heart of Darkness
 Unit II: Rabindranath Tagore: My Beautiful Lady

COs -->		CO1	CO2	CO3	FORMATIVE COMMENT
Taxonomy -->		REMEMBER	UNDERSTAND	ANALYZE	
NAME OF THE STUDENT	G.U. ROLL NO.				
Krishna Sharma	UA-221-032-0023	100	67	50	There is further scope for improving understanding level. You are advised to clarify your doubts in remedial classes. Thereafter one similar test will be conducted for you in the coming weeks.
Lakshmi Kumari	UA-221-032-0026	100	67	75	
Alice Z. Himar	UA-221-032-0027	100	67	75	
Chinmoy Kalita	UA-221-032-0074	100	67	50	
Papari Das	UA-221-032-0081	100	67	50	
Ruha Das	UA-221-032-0082	100	67	50	
Reemari Barma	UA-221-032-0083	100	67	50	
Aniket Deka	UA-221-032-0085	100	33.3	25	
Dikshita Gorwani	UA-221-032-0106	100	67	50	
Chiranjib Das	UA-221-032-0115	100	67	50	
Pratiksha Kalita	UA-221-032-0117	100	67	75	
Upasana Das	UA-221-032-0118	67	67	75	
Sharvani Sarma	UA-221-032-0120	100	67	75	
Rahul Kalita	UA-221-032-0130	100	67	50	
Krishna Mani Saloi	UA-221-032-0135	100	67	75	
Prasi Majumdar	UA-221-032-0138	100	67	75	
Poornima Basumatary	UA-221-032-0175	100	67	75	
Abbas Hussain	UA-221-032-0180	67	33.3	25	
Aman Kishore Das	UA-221-032-0193	100	33.3	25	
Rahul Kumar Rajak	UA-221-032-0206	100	67	75	
Karishma Dubey	UA-221-032-0216	100	67	50	
Abantika Mahanta	UA-221-032-0219	100	67	75	
Dhritamita Sarma	UA-221-032-0220	100	67	75	
Abhigyan Pegu	UA-221-032-0234	100	67	75	
Princee Singha	UA-221-032-0247	100	67	75	
Pinku Gogoi	UA-221-032-0251	100	67	50	
Amit Basumatary	UA-221-032-0273	100	67	50	