

# **DIGBOI COLLEGE**



**DIGBOI -786171**

**Course Plan**

**Session June2023 to December 2023**





**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, July-December, 2023**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: *ACHYUT SAIKIA*

Course -Major/Minor/Generic/SEC/VAC (Please specify): *AEC*

Course Code & Title: *AECASMI SKILL AND ABILITY ENHANCEMENT OF ASSAMESE LANGUAGE*

UG/PG Semester-I / III / IV (Please specify): *SEM-1 UG*

Units Assigned: *11*

Marks Assigned: *24*

Class Allotted: *15*

Class No	Unit	Topic/Content	Completion Date	Signature
01		পাঠ্যক্রম আৰু আনুষ্ঠানিক অঙ্ক		
02	UNIT	অসমীয়া ভাষাৰ - মূৰূপ (বৈচিত্ৰ)		
03	11	অসমীয়া ভাষাৰ - ব্যৱহাৰিক ৰূপ		
04		অসমীয়া ভাষাৰ - ব্যৱহাৰিক ৰূপ		
05		প্ৰশ্নোত্তৰ - সাধাৰণ নিয়ম		
06		ব্যক্তিগত পথ		
07		সাক্ষৰতা সাৰ্বজনিক পথ		
08		আবেদন পথ		
09		স্বাক্ষৰ পথ, অক্ষয় পথ		
10		কৰ্ম বিকল্প - অক্ষয় পথ		
11		কৰ্ম বিকল্প - প্ৰশ্নোত্তৰ - নিয়মিত পথ		
12		বিজ্ঞাপন অক্ষয় পথ		
13		বিজ্ঞাপন অক্ষয় পথ		
14		প্ৰশ্নোত্তৰ আৰু - প্ৰশ্নোত্তৰ		
15		প্ৰশ্নোত্তৰ	05/10/23	<i>AS</i>

*Paul*  
*14/11/24*



COURSE PLAN CUM PROGRESSION RECORD  
Odd Semester, July-December, 2023  
DEPARTMENT: ASSAMESE

Name of the Teacher: ACHYUT SAIKIA

Course -Major/Minor/Generic/SEC/VAC (Please specify): GEC

Course Code & Title: GECASMA INTRODUCTION TO INDIAN LITERATURE

UG/PG Semester-I / III / V (Please specify): UG SEM-1

Units Assigned: 1, III

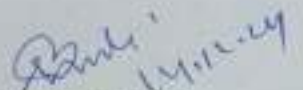
Marks Assigned: 44

Class Allotted: 27

Class No	Unit	Topic/Content	Completion Date	Signature
01	UNIT I	পাঠ্যসমূহৰ আৰম্ভণি আৰু আমৰ দেশৰ সাহিত্যৰ আলোচনা		
02		ভাৰতীয় সাহিত্যৰ উৎস		
03		ভাৰতীয় সাহিত্যৰ উৎসৰ উৎস আৰু বিভাগ		
04		ভাৰতীয় সাহিত্যৰ উৎসৰ উৎস		
05		ভাৰতীয় সাহিত্যৰ উৎস		
06		ভাৰতীয় সাহিত্যৰ উৎস		
07		ভাৰতীয় সাহিত্যৰ উৎস		
08		ভাৰতীয় সাহিত্যৰ উৎস		
09		ভাৰতীয় সাহিত্যৰ উৎস		
10		আৰম্ভণি যুগ		
11		মধ্যযুগ		
12		ভাৰতীয় সাহিত্যৰ আধুনিকতা		
13		আধুনিক ভাৰতীয় সাহিত্য		
14		আধুনিক ভাৰতীয় সাহিত্য		
15		পুনৰ্জন্ম		30/08/23
16	UNIT IV	ভাৰতীয় ইংৰাজী সাহিত্যৰ আধুনিকতা পৰিচয়		
17		সুন্দৰতা আৰু, কল্পনা আৰু কৃতি		
18		সুন্দৰতা আৰু কল্পনাৰ উৎস		
19		কি কি কৰ্মই কল্পনাৰ উৎস কাহিনী কথন		

*AS*  
14.11.23

20	ଚାରିଆ ବିଷୟ			
21	ଚାରିଆ ବିଷୟ			
22	ଓଡ଼ିଆ ସାହିତ୍ୟର ସାମାଜିକ ଆନ୍ଦୋଳନ			
23	ନାଟକର ଓଡ଼ିଆ ସାହିତ୍ୟ, କୌତୁହ ଆଦି			
24	ହାଲୁକ ନାଟକର କାହିଁକି ପଢ଼ାଯାଏ			
25	ହାଲୁକ ନାଟକର କାହିଁକି ଉପାଦାନ			
26	ହାଲୁକ ନାଟକର ଚର୍ଚ୍ଚା ବିଶ୍ଳେଷଣ			
27	ହାଲୁକ ନାଟକର ସିଦ୍ଧାନ୍ତୀୟତା			
28	ସାମାଜିକ-ଆନ୍ଦୋଳନ			
29	ପୁନରୀକ୍ଷଣ-ଆଦି ପରୀକ୍ଷା			
30	ପୁନରୀକ୍ଷଣ	9/10/23	AS	

  
 Signature of HoD



COURSE PLAN CUM PROGRESSION RECORD  
Odd Semester, July-December, 2023  
DEPARTMENT: ASSAMESE

Name of the Teacher: ACHYUT SAIKIA

Course - Major/Minor/Generic/SEC/VAC (Please specify): Major

Course Code & Title: ASMC5 LITERARY CRITICISM

UG/PG Semester-I / III / IV (Please specify): SEM-III UG

Units Assigned: 14

Marks Assigned: 22

Class Allotted: 20

Class No	Unit	Topic/Content	Completion Date	Signature
01		পাঠ্যক্রমৰ পাঠ্য আৰু আনুষ্ঠানিক- অনুষ্ঠানিক আনুষ্ঠান		
02		স্মৃতিস্মৰণ আৰু স্মৃতি		
03		উপন্যাস আৰু চৰিত্ৰলেখনা- প্ৰাৰম্ভিক		
04		আধুনিক স্মৃতিস্মৰণ আৰু চৰিত্ৰলেখনা		
05		উপন্যাস আৰু স্মৃতি		
06		উপন্যাস- উপন্যাস		
07		উপন্যাস- উপন্যাস		
08		উপন্যাস- বাস্তব		
09		উপন্যাস- প্ৰকাৰ		
10		চৰিত্ৰলেখনা- স্মৃতি আৰু চৰিত্ৰলেখনা		
11		চৰিত্ৰলেখনা- স্মৃতি আৰু চৰিত্ৰলেখনা		
12		চৰিত্ৰলেখনা- উপন্যাস		
13		চৰিত্ৰলেখনা- উপন্যাস		
14		চৰিত্ৰলেখনা আৰু স্মৃতি		
15		চৰিত্ৰলেখনা- প্ৰকাৰ		
16		চৰিত্ৰলেখনা আৰু উপন্যাস		
17		চৰিত্ৰলেখনা আৰু উপন্যাস- প্ৰকাৰ		
18		পুনৰ্জন্ম- আৰু পুনৰ্জন্ম		
19		পুনৰ্জন্ম	28/08/23	AS

Pankaj  
14/12/24



COURSE PLAN CUM PROGRESSION RECORD  
Odd Semester, July-December, 2023  
DEPARTMENT: ASSAMESE

Name of the Teacher: *ACHYUT SAIKIA*

Course -Major/Minor/Generic/SEC/VAC (Please specify): *Major*

Course Code & Title: *ASMC6 SELECTION FROM ASSAMESE POETRY*

UG/PG Semester-I / III / V (Please specify): *UG SEM-III*

Units Assigned: *I*

Marks Assigned: *16*

Class Allotted: *16*

Class No	Unit	Topic/Content	Completion Date	Signature
01		পাঠ্যসমূহ আৰু আত্মসংগীত অনুভৱ		
02		আত্মসংগীত কবিতা- হাঁহুৱাৰ পুথি		
03		আত্মসংগীত কবিতা- মৃত সঁহাৰু		
04		আত্মসংগীত লোক-কবিতা		
05		প্ৰথম পুথি আত্মসংগীত কবিতা		
06		দ্বিতীয় পুথি আত্মসংগীত কবিতা		
07		তৃতীয় পুথি আত্মসংগীত কবিতা		
08		চতুৰ্থ পুথি আত্মসংগীত কবিতা		
09		পঞ্চম পুথি আত্মসংগীত কবিতা		
10		ষষ্ঠ পুথি আত্মসংগীত কবিতা		
11		সাতম পুথি আত্মসংগীত কবিতা		
12		আত্মসংগীত-বৈয়াকৰ কবিতা		
13		জোনাকী-পুথি		
14		আত্মসংগীত পুথি		
15		মুদ্রিত পুথি আত্মসংগীত কবিতা		
16		জুৰী-পুথি		
17		বসন্ত-পুথি		
18		সাংস্কৃতিক-কাল্পনিক আত্মসংগীত কবিতা		
19		পুনৰীক্ষণ আৰু পৰীক্ষণ	12/10/23	<i>AK</i>

*Pranab*  
14/12/24



COURSE PLAN CUM PROGRESSION RECORD  
Odd Semester, July-December, 2023  
DEPARTMENT: ASSAMESE

Name of the Teacher: *ACHYUT SAIKIA*

Course -Major/Minor/Generic/SEC/VAC (Please specify): *MAJOR*

Course Code & Title: *DSE-2 INTRODUCTION TO THE INDIAN LITERATURE*

UG/PG Semester-I / III / V (Please specify): *UG SEM-V*

Units Assigned: *I, II, III, IV, V*

Marks Assigned: *80*

Class Allotted:

Class No	Unit	Topic/Content	Completion Date	Signature
01	UNIT I	পাঠ্যক্রম আৰু আৱৰ্ণিক অন্তৰ্ভুক্ত আলোচনা		
02		ভাৰতীয় সাহিত্য-সংগ্ৰহ		
03		ভাৰতীয় সাহিত্য সংগ্ৰহৰ উদ্ভৱ আৰু বিকাশ		
04		ভাৰতীয় সাহিত্য সংগ্ৰহৰ উদ্ভৱ আৰু বিকাশ		
05		ভাৰতীয় সাহিত্যৰ সূচনা		
06		ভাৰতীয় সাহিত্যৰ বৈশিষ্ট্য		
07		ভাৰতীয় সাহিত্যৰ উৎস		
08		ভাৰতীয় সাহিত্যৰ উৎস		
09		ভাৰতীয় সাহিত্যৰ ইতিহাস		
10		আদিম যুগ		
11		মধ্যযুগ		
12		আধুনিক যুগ		
13		আধুনিক যুগ		
14		পুনৰ্জন্ম		12/08/2023
15	UNIT II	ভাৰতীয় কবিতা: পৰিচয়মূলক আলোচনা		
16		ভাৰতীয় কবিতাৰ আধুনিকতা		
17		আধুনিক বাংলা কবিতা		
18		কীর্তনামৰ দ্বাৰা জীৱন আৰু কৃতি		
19		কীর্তনামৰ দ্বাৰা কবিতাৰ বৈশিষ্ট্য		

*Done*  
14/12/24

20		ବନମତୀ ଯେନ କବିତା- ପାଠ ଆଉ ଗ୍ରନ୍ଥ		
21		ବନମତୀ ଯେନ- ସାମାଜିକ		
22		ବନମତୀ ଯେନ- ସାମାଜିକ ଆଲୋଚନା		
23		ଅଭିନିତ ହିନ୍ଦୀ କବିତା		
24		ଅଭିନିତ ହିନ୍ଦୀ କବିତା		
25		କବି ସାମାଜିକ ଦୃଶ୍ୟ ମାଧ୍ୟମ- କୃତ୍ୟ ଆଉ କୃତି		
26		କବିମତୀର କାବ୍ୟକୃତି ଆଉ ସୃଜନ		
27		କାବିର ପଦ୍ୟାଳୟ କବିତା ପାଠ ଆଉ ଗ୍ରନ୍ଥ		
28		ସାମାଜିକ ଆଲୋଚନା		
29		ସାମାଜିକ ଆଲୋଚନା		
30		ଅଭିନିତ ହିନ୍ଦୀ କବିତା		
31		ବନମତୀର ବନ୍ଧୁ କୃତ୍ୟ ଆଉ କୃତି		
32		କାବ୍ୟକୃତିର ସୃଜନ		
33		ଅନ୍ୟାନ୍ୟ କବିତା ପାଠ ଆଉ ଗ୍ରନ୍ଥ		
34		ଅନ୍ୟାନ୍ୟ କବିତା- ସାମାଜିକ ଆଲୋଚନା		
35		ପୁନଃବିଚାର	31/08/2023	✓
36	Unit: III	ଭାରତୀୟ ସାମାଜିକ ପୁନଃବିଚାର ଓ ଉନ୍ନତ ଆଉ ବିକାଶ		
37		ବିକଳତା ସମ୍ବନ୍ଧରେ: କୃତ୍ୟ ଆଉ କୃତି		
38		ସମ୍ପର୍କର ବିକଳତା		
39		ବିକଳତା ସମ୍ବନ୍ଧରେ- ସମ୍ପର୍କ ସାଧନ (ବିଶିଷ୍ଟ)		
40		ସାମାଜିକ ସମ୍ପର୍କର କାର୍ଯ୍ୟକ୍ରମ		
41		ସାମାଜିକ ସମ୍ପର୍କର ଚର୍ଚ୍ଚା ଚିନ୍ତନ		
42		ସାମାଜିକ ଆଲୋଚନା		
43		ସେକ୍ସ: କୃତ୍ୟ ଆଉ କୃତି		
44		ସେକ୍ସ ସମ୍ବନ୍ଧରେ- ସମ୍ପର୍କ ସାଧନ (ବିଶିଷ୍ଟ)		
45		ସୁଖୀ ଆରମ୍ଭ- ସମ୍ପର୍କର କାର୍ଯ୍ୟକ୍ରମ		
46	ସୁଖୀ ଆରମ୍ଭ- ସମ୍ପର୍କର ଚର୍ଚ୍ଚା ଚିନ୍ତନ			
47		ସାମାଜିକ ଆଲୋଚନା		

31/08/2023



48		ସୁସିଦ୍ଧା-ପାଠ୍ୟ: ଜୀବନ ଓ ଶକ୍ତି			
49		ସୁସିଦ୍ଧା-ପାଠ୍ୟ-ସାମ୍ପ୍ରଦାୟିକ ସମ୍ବନ୍ଧ			
50		ସ୍ତ୍ରୀ-ଆଉ ସ୍ତ୍ରୀମାନଙ୍କ ଲେଖା ସାମ୍ପ୍ରଦାୟିକ କାର୍ଯ୍ୟକ୍ରମ ଓ ଚର୍ଚ୍ଚା ଦିବସ			
51		ସାମ୍ପ୍ରଦାୟିକ-ଆଲୋଚନା			
52		ପୁନର୍ଗଠନ	13/09/2024		
53		ନାଟକୀୟ ଜୀବନ ସାମ୍ପ୍ରଦାୟ: ଜୀବନ ଓ ଶକ୍ତି			
54	UNIT	ସାମ୍ପ୍ରଦାୟିକ-କାର୍ଯ୍ୟକ୍ରମ ପଢ଼ିବା			
55	IV	ଆଉ କାର୍ଯ୍ୟକ୍ରମ-ସମୀକ୍ଷା			
56		ଚର୍ଚ୍ଚା ଦିବସ			
57		ସାମ୍ପ୍ରଦାୟିକ-ଆଲୋଚନା			
58		ସାମ୍ପ୍ରଦାୟିକ-ଆଲୋଚନା	29/09/2024		
59	UNIT	ଓଡ଼ିଆ ସଂସ୍କୃତି-ସାହିତ୍ୟ ଓ ଶକ୍ତି			
60	V	ସଂସ୍କୃତି ଓ ଶକ୍ତିର ଉପସ୍ଥାପନା (ସମୀକ୍ଷା)			
61		ସଂସ୍କୃତି ଓ ଶକ୍ତିର ଉପସ୍ଥାପନା କାର୍ଯ୍ୟକ୍ରମ			
62		ଓଡ଼ିଆ ସଂସ୍କୃତିର ଉପସ୍ଥାପନା			
63		ସାମ୍ପ୍ରଦାୟିକ-ଆଲୋଚନା			
64		ପୁନର୍ଗଠନ ଓ ପାଠ୍ୟ	13/10/2024		

Signature of HoD  
14/10/24





**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, July-December, 2023**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: DR. MRINAL KUMAR GOGOI  
 Course -Major/Minor/Generic/SEC/VAC (Please specify): MIL  
 Course Code & Title: AECASMI (Ability Enhancement Course)  
 UG/PG Semester-I / III / V (Please specify): 1<sup>st</sup> Semester  
 Units Assigned: 1  
 Marks Assigned: 22  
 Class Allotted: 15

Class No	Unit	Topic/Content	Completion Date	Signature
	I	1. অসমীয়া ভাষাৰ সাধাৰণ ব্যৱহাৰ		
		২. অসমীয়া ভাষা, ভাৱ, বাক্য, বাক্য-সংগঠন		
		3. প্ৰাথমিক ব্যৱহাৰ		
		4. প্ৰাথমিক ব্যৱহাৰ (সংগঠন-নিৰ্দেশন)		
		5. প্ৰাথমিক ব্যৱহাৰ		
		6. মুক্ত প্ৰাথমিক ব্যৱহাৰ মুক্ত প্ৰাথমিক		
		7. বাক্য-সংগঠন ব্যৱহাৰ আৰু ব্যৱহাৰ		
		8. ব্যৱহাৰ-সংগঠন		
		9. ব্যৱহাৰ, সংগঠন আৰু ব্যৱহাৰ		
		10. ব্যৱহাৰ-সংগঠন আৰু ব্যৱহাৰ		
		11. ব্যৱহাৰ-সংগঠন		
		12. ব্যৱহাৰ-সংগঠন - ১		
		13. ব্যৱহাৰ-সংগঠন - ২		
		14. অসমীয়া ব্যৱহাৰ আৰু ব্যৱহাৰ		
		15. ব্যৱহাৰ-সংগঠন		15/11/23

*Handwritten signature and date*



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, July-December, 2023**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: DR. MRINAL KUMAR GOGOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): Major

Course Code & Title: C5 (Literary Criticism)

UG/PG Semester-I / III / IV (Please specify): III Semester

Units Assigned: 2

Marks Assigned: 20

Class Allotted: 16

Class No	Unit	Topic/Content	Completion Date	Signature
	2	1. সাধুসাহিত্যৰ বৈশিষ্ট্য		
		2. অসমীয়া সাহিত্যৰ মূল ধাৰাসমূহ		
		3. বৰ্তমান অসমীয়া সাহিত্যৰ প্ৰবন্ধ		
		4. সাহিত্যৰ প্ৰকাৰ-ভেদ		
		5. সাহিত্যৰ প্ৰকাৰ-ভেদ		
		6. সাহিত্যৰ প্ৰকাৰ		
		7. সাহিত্যৰ প্ৰকাৰ		
		8. সাহিত্যৰ প্ৰকাৰ		
		9. সাহিত্যৰ প্ৰকাৰ		
		10. সাহিত্যৰ প্ৰকাৰ		
		11. সাহিত্যৰ প্ৰকাৰ		
		12. সাহিত্যৰ প্ৰকাৰ		
		13. সাহিত্যৰ প্ৰকাৰ		
		14. সাহিত্যৰ প্ৰকাৰ		
		15. সাহিত্যৰ প্ৰকাৰ		
		16. সাহিত্যৰ প্ৰকাৰ	17/10/23	

Date: 12/11/23







# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, July-Dec, 2023

DEPARTMENT: ASSAMESE

Name of Teacher: DR MRINAL KUMAR GOGOI

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: C-12 (Studies on Assamese Linguistics)

UG/PG Semester-I / III / IV (Please specify): V

Units Assigned: 1, 2, 3, 4, 5

Marks Assigned: 80 (16+16+16+16+16)

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: I	বঙ্গবন্ধুৰ জন্ম			
2		বঙ্গবন্ধুৰ অসমত থকাৰ সময়কাল			
3		জৈন ধৰ্ম			
4		জৈন ধৰ্মৰ উৎপত্তি			
5		জৈন ধৰ্মৰ আৰম্ভণি আৰু ইয়াৰ প্ৰভাৱ			
6		জৈন ধৰ্মৰ প্ৰতি			
7		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ আৰম্ভণি			
8		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ			
9		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ			
10		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ			
11		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ			
12		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ			
13		জৈন ধৰ্মৰ প্ৰতি-বিপ্লৱ			
1	Unit: II	অসমীয়া ভাষাৰ উৎপত্তি আৰু ইয়াৰ প্ৰভাৱ			
2		অসমীয়া ভাষাৰ উৎপত্তি আৰু ইয়াৰ প্ৰভাৱ			
3		অসমীয়া ভাষাৰ উৎপত্তি আৰু ইয়াৰ প্ৰভাৱ			
4		অসমীয়া ভাষাৰ উৎপত্তি আৰু ইয়াৰ প্ৰভাৱ			
5		অসমীয়া ভাষাৰ উৎপত্তি আৰু ইয়াৰ প্ৰভাৱ			
6		অসমীয়া ভাষাৰ উৎপত্তি আৰু ইয়াৰ প্ৰভাৱ			

13/12/23

7		ಶಿಕ್ಷಣದ ಮಹತ್ವ			
8		ಶಿಕ್ಷಣದ ಮಹತ್ವದ ಲಕ್ಷಣಗಳು			
9		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
10		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
11		ಶಿಕ್ಷಣದ ಮಹತ್ವದ ಮೂಲಗಳು			
12		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
13		ಶಿಕ್ಷಣದ ಮಹತ್ವದ ಮೂಲಗಳು			
14		ಶಿಕ್ಷಣದ ಮಹತ್ವ			
15		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
1	Unit: III	ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
2		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ ?			
3		ಶಿಕ್ಷಣದ ಮಹತ್ವ ?			
4		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ ?			
5		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
6		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
7		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
8		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
9		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
10		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ, ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
11		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
12		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
13		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
14		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
15		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			
16		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
17		ಅಧ್ಯಾಪಕರ ಪಾತ್ರ / ಅಧ್ಯಾಪಕರ ಪಾತ್ರ			
1	Unit: IV	ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ ?			
2		ಅಧ್ಯಾಪಕರ ಪಾತ್ರದ ಮಹತ್ವ			

13.12.24



3		අනුමත කිරීම			
4		අනුමත කිරීම පිළිබඳව			
5		අනුමත කිරීම පිළිබඳව සඳහා මෙහිදී සඳහන් කර ඇත.			
6		අනුමත කිරීම පිළිබඳව			
1	Unit V	අනුමත කිරීම පිළිබඳව			
2		අනුමත කිරීම			
3		අනුමත කිරීම පිළිබඳව			
4		අනුමත කිරීම පිළිබඳව			
5		අනුමත කිරීම පිළිබඳව			
6		අනුමත කිරීම පිළිබඳව			
7		අනුමත කිරීම			
8		අනුමත කිරීම			
9		අනුමත කිරීම			
10		අනුමත කිරීම පිළිබඳව			
11		අනුමත කිරීම			
12		අනුමත කිරීම	19/10/23		

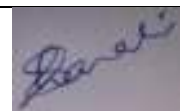
  
 12/12/24  
 Signature of HoD

**Digboi College: Department of English**

**Course Plan**  
**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Major**  
Class/Semester-: **FIRST**  
Name of the Course/Paper: **C1: British Poetry and Drama: 14th to 17th Century**  
Units Assigned: **I (part) & IV (part)**  
Marks Assigned: **5+20** **Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
2	Shakespeare and his contemporaries	Analysis
2	Shakespeare and his contemporaries	Analysis
2	William Shakespeare, Macbeth Act-1	Analysis and appreciation
2	William Shakespeare, Macbeth Act-II	Analysis and appreciation
2	William Shakespeare, Macbeth Act-III	Analysis and appreciation
2	William Shakespeare, Macbeth Act-IV	Analysis and appreciation
2	William Shakespeare, Macbeth Act-V	Analysis and appreciation
2	Interactions	Problem solving
2	Interactions	Problem solving
Total=18		



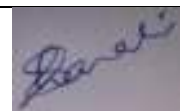
Signature of faculty

**Digboi College: Department of English**

**Course Plan**  
**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Minor**  
Class/Semester-: **FIRST**  
Name of the Course/Paper: **C1: British Poetry and Drama: 14th to 17th Century**  
Units Assigned: **I (part) & IV (part)**  
Marks Assigned: **5+20** **Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
2	Shakespeare and his contemporaries	Analysis
2	Shakespeare and his contemporaries	Analysis
2	William Shakespeare, Macbeth Act-1	Analysis and appreciation
2	William Shakespeare, Macbeth Act-II	Analysis and appreciation
2	William Shakespeare, Macbeth Act-III	Analysis and appreciation
2	William Shakespeare, Macbeth Act-IV	Analysis and appreciation
2	William Shakespeare, Macbeth Act-V	Analysis and appreciation
2	Interactions	Problem solving
2	Interactions	Problem solving
Total=18		

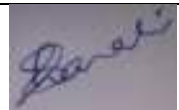


Signature of faculty

**Digboi College: Department of English**  
**Course Plan**  
**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English GEC**  
Class/Semester-: **FIRST**  
Name of the Course/Paper: **C1: British Poetry and Drama: 14th to 17th Century**  
Units Assigned: **I (part) & IV (part)**  
Marks Assigned: **20** **Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
4	THEORY OF POETRY Coleridge: Fancy and Imagination (Biographia Literaria, Chapter 13 &14)	Analysis and Interpretation
4	Wordsworth: "Preface to Lyrical Ballads"	Analysis and Interpretation
3	T. S. Eliot: "Tradition and the Individual Talent"	Analysis and Interpretation
2	Interactions	Problem solving
Total=13		



Signature of faculty

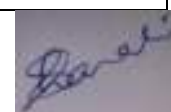
**Digboi College: Department of English**

**Course Plan**

**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: English Honours  
Class/Semester: **Third**  
Name of the Course/Paper: **C7: British Poetry and Drama: 17<sup>th</sup> and 18<sup>th</sup> Centuries**  
Units Assigned: **II (John Webster: The Duchess of Malfi) & III (Aphra Behn: The Rover)**  
Marks Assigned: **40** **Class per week: 02**

Class	Topic/ Unit	Remarks
1.	a. Introduction to European Drama b. structure of tragedy and features of revenge tragedy	Familiarizing the learners the dramatic modes, structures and features
2.	a. Introducing the English Drama and dramatists. b. Introduction to the major characters	Groundwork for the play
3.	Unit-II: The Duchess of Malfi: Act I: Scene i	Analysis and appreciation
4.	Unit-II: The Duchess of Malfi: Act I: Scene i	Analysis and appreciation
5.	Unit-II: The Duchess of Malfi: Act II: Scene i	Analysis and appreciation
6.	Unit-II: The Duchess of Malfi: Act II: Scene i	Analysis and appreciation
7.	Unit-II: The Duchess of Malfi: Act II: Scene ii & iii	Analysis and appreciation
8.	Unit-II: The Duchess of Malfi: Act II: Scene iv & v	Analysis and appreciation
9.	Unit-II: The Duchess of Malfi: Act III: Scene I & ii	Analysis and appreciation
10.	Unit-II: The Duchess of Malfi: Act III: Scene ii	Analysis and appreciation
11.	Unit-II: The Duchess of Malfi: Act III: Scene iii-v	Analysis and appreciation
12.	Unit-II: The Duchess of Malfi: Act IV: Scene I	Analysis and appreciation
13.	Unit-II: The Duchess of Malfi: Act IV: Scene II	Analysis and appreciation
14.	Unit-II: The Duchess of Malfi: a. summary up to Act IV b. Act V: Scene I	Analysis and appreciation
15.	Unit-II: The Duchess of Malfi: Act V: Scene ii	Analysis and appreciation
16.	Unit-II: The Duchess of Malfi: Act V: Scene iii-v	Analysis and appreciation
17.	The Duchess of Malfi as a revenge tragedy	Critical analysis
18.	Characterization in The Duchess of Malfi	Critical analysis
19.	Interactions	Problem solving
20.	Unit-III: Introduction to English Restoration period and restoration literature/drama	Groundwork for the play
21.	Unit-III: The Rover Act I Scene i	Analysis and appreciation
22.	Unit-III: The Rover Act I Scene ii	Analysis and appreciation
23.	Unit-III: The Rover Act II Scene i	Analysis and appreciation
24.	Unit-III: The Rover Act II Scene ii	Analysis and appreciation
25.	Unit-III: The Rover Act III Scene i	Analysis and appreciation
26.	Unit-III: The Rover Act III Scene ii-vi	Analysis and appreciation
27.	Unit-III: The Rover Act IV Scene i-v	Analysis and appreciation
28.	The Rover as a restoration comedy	Critical analysis
29.	Interactions	Problem solving
30.	Interactions	Problem solving



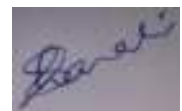
Signature of faculty

**Digboi College: Department of English**

**Course Plan**  
**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Honours**  
Class/Semester: **Fifth**  
Name of the Course/Paper: **C12: British Literature: The early 20<sup>th</sup> century**  
Units Assigned: **IV: Modernist Poetry: (part: T.S. Eliot)**  
Marks Assigned: **10** **Class per week: 01**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	a. Introducing Modernism (ref to avant-gardes in poetry, drama, fiction, theory)	Simplifying concepts of modernism in order to prepare the learners for studying modern literature
2.	The Love Song of J. Alfred Prufrock	Analysis and appreciation
3.	The Love Song of J. Alfred Prufrock	Analysis and appreciation
4.	The Love Song of J. Alfred Prufrock	Analysis and appreciation
5.	The Hollow Men	Analysis and appreciation
6.	The Hollow Men	Analysis and appreciation
7.	Interactions	Problem solving
8.	Interactions	Problem solving
9.	Interactions	Problem solving
10.	Interactions	Problem solving



Signature of faculty

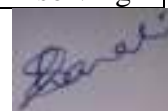
**Digboi College: Department of English**

**Course Plan**  
**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: English Honours  
Class/Semester: **Fifth**  
Name of the Course/Paper: **DSE 3: Literary Criticism**  
Units Assigned: **III & IV**  
Marks Assigned: **40**

**Class per week: 03**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	Overview of Literary Criticism	Ground work
2.	Unit III: Principles of Literary Criticism Ch-1	Analysis
3.	Unit III: Principles of Literary Criticism Ch-1	Analysis
4.	Unit III: Principles of Literary Criticism Ch-2	Analysis
5.	Unit III: Principles of Literary Criticism Ch-2	Analysis
6.	Unit III: Principles of Literary Criticism Ch-34	Analysis
7.	Unit III: Principles of Literary Criticism Ch-34	Analysis
8.	Unit III: Principles of Literary Criticism -1,2,34	Summing up
9.	Unit III Practical Criticism – the Ten Difficulties	Ground work
10.	Unit III: Practical Criticism- Four Kinds of Meaning	Analysis
11.	Unit III: Practical Criticism- Four Kinds of Meaning	Analysis
12.	Unit III: Practical Criticism- Four Kinds of Meaning	Analysis
13.	Unit III: Practical Criticism- Four Kinds of Meaning	Analysis
14.	Unit III: Practical Criticism- Four Kinds of Meaning	Analysis
15.	Unit III: Practical Criticism- Four Kinds of Meaning	Analysis
16.	Unit IV: The Heresy of Paraphrase	Analysis
17.	Unit IV: The Heresy of Paraphrase	Analysis
18.	Unit IV: The Heresy of Paraphrase	Analysis
19.	Unit IV: The Heresy of Paraphrase	Analysis
20.	Unit IV: The Heresy of Paraphrase	Analysis
21.	Unit IV: Second Wave Feminism-	Analysis
22.	Unit IV: Second Wave Feminism	Analysis
23.	Unit IV: Second Wave Feminism	Analysis
24.	Unit IV: Second Wave Feminism	Analysis
25.	Unit IV: Third World Feminism	Analysis
26.	Unit IV: Third World Feminism	Analysis
27.	Unit IV: Third World Feminism	Analysis
28.	Unit IV: Third World Feminism	Analysis
29.	Interactions	Doubt clearing
30.	Interactions	Problem solving
31.	Interactions	Problem solving
32.	Interactions	Problem solving



Signature of faculty

**Digboi College: Department of English**

**Course Plan**

**(June-Dec 2023)**

Name of the Teacher: **Dr. Pabitra Bharali**

Programme: **Honours (BSc)**

Class/Semester-: **FIRST**

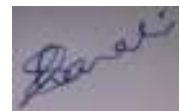
Name of the Course/Paper: **AECC 2: Alternative English**

Units Assigned: **I & II**

Marks Assigned: **40**

**Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	Introduction to Literature; characteristics of short story	conceptualization
2.	Gandhi: Doctrine of the Sword	Analysis and critical thinking
3.	Gandhi: Doctrine of the Sword	Analysis and critical thinking
4.	Gandhi: Doctrine of the Sword	Analysis and critical thinking
5.	Ambedkar: Prospects of Democracy in India	Analysis and critical thinking
6.	Ambedkar: Prospects of Democracy in India	Analysis and critical thinking
7.	Ambedkar: Prospects of Democracy in India	Analysis and critical thinking
8.	G.B Shaw: Spoken English and Broken English	Analysis and critical thinking
9.	G.B Shaw: Spoken English and Broken English	Analysis and critical thinking
10.	G.B Shaw: Spoken English and Broken English	Analysis and critical thinking
11.	Tolstoy: How Much Land does a man need?	Analysis and appreciation
12.	Tolstoy: How Much Land does a man need?	Analysis and appreciation
13.	R.K.Narayan: An Astrologer's Day	Analysis and appreciation
14.	R.K.Narayan: An Astrologer's Day	Analysis and appreciation
15.	S.H. Manto: The Dog of Tithwal	Analysis and appreciation
16.	S.H. Manto: The Dog of Tithwal	Analysis and appreciation
17.	Interactions	Problem solving
18.	Interactions	Problem solving
19.	Interactions	Problem solving
20.	Interactions	Problem solving



Signature of faculty





# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, August-November, 2023

DEPARTMENT: History

Name of the Teacher: Dr Anamika Neog

Course -Major/Minor/SEC/VAC (Please specify): Minor

Course Code & Title: MINHISI : History of Ancient India

UG/PG Semester-II / IV /VI (Please specify): UG Semester-I

Units Assigned: Unit : III- Unit :IV

Marks Assigned: 40

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit:III	Political and economic developments in the Post-Mauryan period- the Sungas, Kanvas	5-8-23	AN
2		Kushanas	10-8-23	AN
3		Satavahanas	11-8-23	AN
4		The Tamils and Sangam Age	24-8-23	AN
5		The Sakas	26-8-23	AN
6		Parthians	31-8-23	AN
7		Indo- Greeks	3-9-23	AN
8		The Guptas	9-9-23	AN
9		The Vakatakas	21-9-23	AN
<del>10</del>				
10	Unit: IV	Developments in the Post- Gupta period- Vardhanas	22-9-23	AN
11		Palas	23-9-23	AN
12		Pratiharas	28-9-23	AN
13		The Pallavas	30-9-23	AN
14		Rashtrakutas	5-10-23	AN
15		Chalukyas	7-10-23	AN
16		The Imperial Cholas	12-10-23	AN
17		The Arabs in Indian Politics	14-10-23	AN
18		Ghaznavid invasions	11-11-23	AN
19		The Ghorid invasions	15-11-23	AN

  
Signature of HOD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-November, 2023**  
**DEPARTMENT: History**

Name of the Teacher: Dr Anamika Neog

Course -Major/Minor/SEC/VAC (Please specify): **SEC**

Course Code & Title: GECHIS1: Introduction to Culture and Heritage of Ancient India

UG/PG Semester-II / IV /VI (Please specify): UG Semester-I

Units Assigned: Unit : I- Unit :IV

Marks Assigned: 40

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit: I	Sanskrit Literature ( Vedic, Epic, Puranas, Smritis)	5-8-23	AN
2			7-8-23	AN
3			9-8-23	AN
4		Sanskrit Literature ( drama, prose, didactic, biographical)	10-8-23	AN
5			16-8-23	AN
6			30-8-23	AN
7		Pali and Prakrit literature ( Jatakas, Nikayas, Pitakas)	31-8-23	AN
8			12-9-23	AN
9			27-9-23	AN
10	Unit: IV	Tamil literature ( Tolkappiyam, Manimekhalai, Silpadikaram)	4-10-23	AN
11			5-10-23	AN
12			11-10-23	AN
13		Later developments of Upanishadic philosophy- Shankara, Madhava and Ramanuja	12-10-23	AN
14			14-10-23	AN
15			10-11-23	AN
16		Paintings- prehistoric rock art, mural paintings of Ajanta and Ellora	11-11-23	AN
17			14-11-23	AN
18		15-11-23	AN	

  
Signature of HOD



**COURSE PLAN CUM PROGRESSION  
RECORD**  
*June*  
**Odd Semester, August-November, 2023**  
**DEPARTMENT: History**

Name of the Teacher: Dr Anamika Neog

Course -Major/Minor/SEC/VAC (Please specify):GEC

Course Code & Title: HISGE3: History of India 1526 - 1947

UG/PG Semester-II / IV /VI (Please specify): UG Semester-III

Units Assigned: Unit : III (3.02)- Unit :V

Marks Assigned: 40

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit:III	Expansion and consolidation of the British rule in India upto 1857-Conflict with the Marathas, Mysore, Awadh,Punjab and Sindh	20.6.23	ANJ
2			21.6.23	ANJ
3			22.6.23	ANJ
4		Administrative developments and socio- economic reform upto 1857	23.6.23	ANJ
5			2.8.23	ANJ
6	Unit: IV	Revolt of 1857 and its aftermath	3.8.23	ANJ
7		Post 1857 administrative developments till 1919	4.8.23	ANJ
8		Socio- religious reform movements in the post 1857 period	9.8.23	ANJ
9		Growth of the press and rise of national consciousness	10.8.23	ANJ
10		Freedom Struggle upto 1919- Partition of Bengal and the Swadeshi Movement, home Rule League, Rise of Muslim Politics	11.8.23	ANJ
11			16.8.23	ANJ
12			18.8.23	ANJ
13	Unit : V	Freedom Struggle from 1919 to 1939- Gandhi in politics- Khilafat and Non- Cooperation Movement- Civil Disobedience Movement	24.8.23	ANJ
14			25.8.23	ANJ
15			30.8.23	ANJ
16		Government of India Act , 1935	8.9.23	ANJ
17		Rise of Communalism, revolutionary terrorism, trade unionism and Leftist Politics	5.10.23	ANJ
18			7.10.23	ANJ

19
20
21
22

	12-10-27	8-11
Cripps Mission- Quit India Movement- Second world war- INA	14-10-27	8-11
Post- War Development- Cabinet Mission and transfer of power	11-11-27	8-11
	15-11-27	8-11

  
Signature of HOD



## COURSE PLAN CUM PROGRESSION RECORD

**Odd Semester (Year:2023)**

**DEPARTMENT: Botany**

Name of Teacher: Dulu Moni Das


Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: Core-I, Algae, Fungi, Bryophytes and Pteridophytes

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-I

Units Assigned: Unit 1 & Unit2

Marks Assigned: 30

Class No.	Unit	Topic/content	Completion date	Signature	Remark	
03	<b>Unit:1</b>	General characters and range of thallus organization.	7/8/23		Explained	
01		Cell structure of Algae.	10/8/23		Explained	
01		Pigmentation and reserve food in Algae.	14/8/23		Explained	
04		Reproduction in Algae	19/8/23		Explained	
02		Classification in Algae, Fritsch classification and Lee's classification	22/8/23		Explained and notes given	
02		Role of Algae in environment, agriculture, biotechnology and industry.	25/8/23		Explained and notes given	
05		Life cycle and morphology of Anabaena, Volvox, Oedogonium, Chara, Ectocarpus, Polysiphonia and Diatoms.	2/9/23		Explained	
02		Economic importance of Algae.	4/9/23		Explained and notes given	
01		<b>Unit:2</b>	Salient feature of Fungi		5/9/23	Explained
01			Thllus organization in Fungi.		8/9/23	Explained
02	Cell wall composition and Nutrition in Fungi.		10/9/23	Explained		
02	Classification in Fungi		13/9/23	Explained and		

				notes given
02		Mycorrhiza	15/9/23	Explained
03		Lichen	19/9/23	Explained and notes given
05		General characters of Chytridiomycetes, Oomycetes, Zygomycetes, Ascomycetes, Basidiomycetes	27/9/23	Explained and notes given
04		Life Cycle of Phytophthora, Saccharomyces, Penicillium, Puccinia, Peziza, Agaricus	3/10/23	Explained and notes given
01		Economic importance of Fungi.	7/10/23	Explained and notes given

**Signature of HoD**



## COURSE PLAN CUM PROGRESSION RECORD

**Odd Semester (Year:2023)**

**DEPARTMENT: Botany**

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Minor

Course Code & Title: Core-I, Algae, Fungi, Bryophytes and Pteridophytes

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-I

Units Assigned: Unit 1 & Unit2

Marks Assigned: 30

Class No.	Unit	Topic/content	Completion date	Signature	Remark
03	<b>Unit:1</b>	General characters and range of thallus organization.	7/8/23		Explained and notes given
01		Cell structure of Algae.	11/8/23		Explained
01		Pigmentation and reserve food in Algae.	15/8/23		Explained
04		Reproduction in Algae	19/8/23		Explained
02		Classification in Algae, Fritsch classification and Lee's classification	23/8/23		Explained and notes given
02		Role of Algae in environment, agriculture, biotechnology and industry.	26/8/23		Explained and notes given
05		Life cycle and morphology of Anabaena, Volvox, Oedogonium, Chara, Ectocarpus, Polysiphonia and Diatoms.	3/9/23		Explained and notes given
02		Economic importance of Algae.	5/9/23		Explained and notes given
01	<b>Unit:2</b>	Salient feature of Fungi	6/9/23		Explained
01		Thllus organization in Fungi.	8/9/23		Explained
02		Cell wall composition and Nutrition in Fungi.	10/9/23		Explained
02		Classification in Fungi	13/9/23		Explained

02	Mycorrhiza	15/9/23	Explained and notes given
03	Lichen	21/9/23	Explained and notes given
05	General characters of Chytridiomycetes, Oomycetes, Zygomycetes, Ascomycetes, Basidiomycetes	27/9/23	Explained and notes given
04	Life Cycle of Phytophthora, Saccharomyces, Penicillium, Puccinia, Peziza, Agaricus	4/10/23	Explained and notes given
01	Economic importance of Fungi.	8/10/23	Explained and notes given

**Signature of HoD**

Diaboli College





## COURSE PLAN CUM PROGRESSION RECORD

**Odd Semester (Year:2023)**

**DEPARTMENT: Botany**

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): GEC

Course Code & Title: GEC-III-I, Ethnobotany

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-III

Units Assigned: Unit 1 & Unit 3

Marks Assigned: 23

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	<b>Unit:1</b>	Concept, Scope and objective of Ethnobotany.	4/3/23		Explained and notes given
01		Ethnobotany as interdisciplinary subject	9/3/23		Explained and notes given
01		Relivance of Ethnobotany in present context.	12/3/23		Explained and notes given
02		Major and minor groups of tribes of India and their life style.	17/3/23		Explained and notes given
01		Plants use by tribes as food, intoxicants and beverages.	22/3/23		Explained and notes given
01		Plants use by tribes as Resin, oil and miscellaneous use.	25/3/23		Explained and notes given
03		<b>Unit:3</b>	Significance of <i>Azadiractha</i> , <i>Oscimum</i> , <i>Vitex</i> , <i>Gloriosa</i> , <i>Tribulus</i> , <i>Pongamia</i> , <i>Cassia</i> , <i>Indigofera</i> .		4/4/23
02	Role of Ethnobotany in modern medicine like <i>Rauvolfia</i> , <i>Tricopus</i> , <i>Artemisia</i> , <i>Withania</i> .		9/4/23	Explained and notes given	
01	Role of ethnic groups in conservation of plant		15/4/23	Explained and	

		genetic resources.			notes given
02		Endangered taxa and forest management.	19/4/23		Explained and notes given



**Signature of HoD**

Diaboi College



# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester (Year:2023)

DEPARTMENT: Botany

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Honours





Course Code & Title: C11 Reproductive Biology of Angiosperm

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-V

Units Assigned: Full Paper

Marks Assigned: 53

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit:1	History of plant embryology	2/8/23		Explained
02		Contribution in the field of plant embryology by Amici, Hofmister, Strasburger, Nawaschin, Maheswari, Johri, Jensen, Heslop- Harrison.	5/8/23		Explained and notes given
01		Scpe of plant embryology	7/8/23		Explained and notes given
01	Unit:2	Introduction to flower	8/8/23		Explained
01		Flower as modified shoot.	9/8/23		Explained
01		Genetic and molecular basis of flower.	10/8/23		Explained
02	Unit:3	Microsporogenesis, Anther wall, Callose deposition and its significance.	12/8/23		Explained
02		Microgametogenesis. Pollen wall structure. Male Germ Unit and its structure.	15/8/23		Explained and notes given
01		NPC classification	18/8/23		Explained and notes given
02		Pollen wall protein, pollen viability and storage and germination.	21/8/23		Explained
02	Unit:4	Structure of endothelium, obturator, aril, crancle and hypostase.	23/8/23		Explained

02		Megasporogenesis and Megagametogenesis.	25/8/23		Explained
02		Organization and Ultra structure of mature embryo sac.	28/8/23		Explained
02	<b>Unit:5</b>	Pollination & its type. Adaptation, Structure of stigma and style.	2/9/23		Explained
01		Pollen pistil interaction.	4/9/23		Explained and notes given
01		Fertilization.	5/9/23		Explained
02	<b>Unit:6</b>	Basic concept of GSI and SSI. Method to overcome self incompatibility	8/9/23		Explained
02		Mixed pollination, Bud pollination, stub pollination	13/9/23		Explained and notes given
01		Intra ovarian and invitro pollination	16/9/23		Explained and notes given
02	<b>Unit:7</b>	Dicot and Monocot embryo development	19/9/23		Explained and notes given
01		Endosperm & suspensor	24/9/23		Explained
01		Endosperm and embryo relationship	26/9/23		Explained
01		Embryo nutrition	28/9/23		Explained
02		Embryo development in Paeonia. Structure of seed and dispersal mechanism. Importance of seed.	29/9/23		Explained and notes given
02	<b>Unit:8</b>	Polyembryony, apomixes and parthenocarpy	1/10/23		Explained and notes given



**Signature of HoD**



## COURSE PLAN CUM PROGRESSION RECORD

Odd Semester (Year:2023)

DEPARTMENT: Life Sciences (Botany)

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): PG Course



Course Code & Title: Paper 301 Mycology and Plant Pathology

UG/PG Semester-I/II/III / IV /V/VI (Please specify): PG IV Semester

Units Assigned: Full Paper

Marks Assigned: 75

Class No.	Unit	Topic/content	Completion date	Signature	Remark
02	<b>Unit:1</b>	Cell structure, cell wall and flagella of Fungi.	2/8/23		Explained and notes given
02		Diversity of thallus structure in fungi	4/8/23		Explained and notes given
03		Reproduction and parasexuality in Fungi.	7/8/23		Explained and notes given
02		Classification in Fungi.	9/8/23		Explained and notes given
01		Economic importance in Fungi.	10/8/23		Explained
06	<b>Unit:2</b>	Systematic position and life cycle of members of Chytridiomycetes, Hypochytridiomycetes, Oomycetes, Zygomycetes, Ascomycetes, Basidiomycetes, Deuteromycetes.	18/8/23		Explained and notes given
		Economic importance of Lichen	19/8/23		Explained and notes given
01	<b>Unit:3</b>	General account on Plant Pathology,	20/8/23		Explained

01		Causal organism and stages of diseases development.	2/9/23		Explained
01		Physiology of parasitism.	4/9/23		Explained and notes given
01		Environmental factors and dissemination of plant diseases.	5/9/23		Explained
03		Enzymes, Toxins and genetics of diseases development.	8/9/23		Explained and notes given
04	<b>Unit:4</b>	Plant diseases management. Regulatory, culture, physical, chemical and biological method of plant diseases management.	12/9/23		Explained and notes given
04		Symptoms, Causal organism, diseases cycle and control measure of Stem gall of Coriander, Grey blight of tea, Red rot of Sugarcane, Bacterial blight of Rice and Viral diseases of Potato	16/9/23		Explained and notes given



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: MATHEMATICS**

Name of Teacher: Dr. Arjun Singh Chetry

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: C5 & Theory of Real Functions

UG/PG Semester-II / IV /VI (Please specify): UG Semester-III

Units Assigned: 1,2 &3(All Units)

Marks Assigned: 80

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.	<b>Unit: I</b>	Limits of functions	02/09/2023		
2.		Sequential criterion for limits			
3.		Divergence criteria			
4.		Examples and Problems			
5.		Limit theorems-I			
6.		Limit theorems-II			
7.		Limit theorems-III			
8.		One sided limit			
9.		Examples and Problems			
10.		Infinite limits and limits at infinity-I			
11.		Infinite limits and limits at infinity-II			
12.		Tutorial-I			
13.		Continuous functions: Definition and Examples			
14.		Sequential criterion for continuity and discontinuity			
15.		Standard theorems			

16.		Algebra of continuous functions-I			
17.		Algebra of continuous functions-II			
18.		Continuous functions on an interval-I			
19.		Continuous functions on an interval-II			
20.		Tutorial-II			
21.		Intermediate value theorem			
22.		Location of roots theorem			
23.		Examples and Problems			
24.		Preservation of intervals theorem			
25.		Standard theorems			
26.		Tutorial-III			
27.		Uniform continuity			
28.		Non-uniform continuity criteria			
29.		Uniform continuity theorem			
30.		Tutorial-IV			
31.	<b>Unit: II</b>	Differentiability of a function at a point: Definition and examples	31/09/2023		
32.		Differentiability of a function at an interval			
33.		Standard theorems			
34.		Caratheodory's theorem			
35.		Algebra of differentiable functions-I			
36.		Algebra of differentiable functions-II			
37.		Relative extrema			
38.		Interior extremum theorem			
39.		Tutorial-V			
40.		Rolle's theorem			



41.		Mean value theorem			
42.		Intermediate value property of derivatives			
43.		Darboux's theorem			
44.		Examples and Problems			
45.		Applications of mean value theorem to inequalities-I			
46.		Applications of mean value theorem to inequalities-II			
47.		Approximation of polynomials-I			
48.		Approximation of polynomials-II			
49.		Examples and Problems			
50.		Tutorial-VI			
51.		Taylor's theorem to inequalities-I			
52.		Taylor's theorem to inequalities-II			
53.		Taylor's theorem to inequalities-III			
54.		Cauchy's mean value theorem-I			
55.		Cauchy's mean value theorem-II			
56.		Taylor's theorem with Lagrange's form of remainder-I			
57.	<b>Unit: III</b>	Taylor's theorem with Lagrange's form of remainder-II	19/10/2023		
58.		Examples and Problems			
59.		Taylor's theorem with Cauchy's form of remainder-I			
60.		Taylor's theorem with Cauchy's form of remainder-II			

61.	Examples and Problems		
62.	Application of Taylor's theorem to convex functions-I		
63.	Application of Taylor's theorem to convex functions-II		
64.	Relative extrema-I		
65.	Relative extrema-II		
66.	Tutorial-VII		
67.	Taylor's series and Maclaurin's series expansions of exponential and trigonometric functions-I		
68.	Taylor's series and Maclaurin's series expansions of exponential and trigonometric functions-II		
69.	Taylor's series and Maclaurin's series expansions of exponential and trigonometric functions-III		
70.	Problems		
71.	Tutorial-VIII		

**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: MATHEMATICS**

Name of Teacher: Dr. Arjun Singh Chetry

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: DSE2 & Number Theory

UG/PG Semester-II / IV /VI (Please specify): UG Semester-V

Units Assigned: 1, 2 &3(All Units)

Marks Assigned: 80

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.	<b>Unit: I</b>	Overview of the Course and the Paper (Number Theory)	31/10/2023		
2.		Revision of Divisibility Results (from C2. Algebra)			
3.		Linear Diophantine equation I			
4.		Linear Diophantine equation II			
5.		Tutorial-I			
6.		Prime counting function and Statement of Prime Number Theorem			
7.		History of Number theory (with emphasis to Prime numbers)			
8.		Goldbach conjecture			
9.		Linear Congruences-I			
10.		Linear Congruence-II and complete set of residues			
11.		Examples and Problems			
12.		Chinese Remainder theorem with			

		Examples			
13.		Fermat's Little Theorem with standard results			
14.		Tutorial-II			
15.		Wilson's theorem			
16.		Number theoretic functions with examples			
17.		Sum and number of divisors			
18.		Totally multiplicative functions			
19.		Dirichlet Product: Definition and Properties			
20.		The Mobius Inversion formula			
21.		Standard theorems on the mobius inversion formula			
22.	<b>Unit: II</b>	The greatest integer function with examples	26/09/2023		
23.		Euler's phi-function			
24.		Tutorial-III			
25.		Euler's theorem with examples			
26.		Application of Euler's theorem			
27.		Reduced set of residues: Definition and Examples			
28.		Properties of the Euler's phi function-I			
29.		Properties of the Euler's phi function-II			
30.	<b>Unit: III</b>	Order of an integer modulo n (with insight to Group theory)-I	19/10/2023		
31.		Order of an integer modulo n (with insight			

		to Group theory)-II		
32.		Primitive roots for primes (with insight to generators of Groups)		
33.		Standard theorems on composite numbers with primitive roots-I		
34.		Standard theorems on composite numbers with primitive roots-II		
35.		Tutorial-IV		
36.		Euler's Criterion		
37.		Standard theorem on Euler's Criterion-I		
38.		Standard theorem on Euler's Criterion-II		
39.		The Legendre symbol		
40.		The Legendre symbol and its properties-I		
41.		The Legendre symbol and its properties-II		
42.		The Legendre symbol and its properties-III		
43.		Quadratic reciprocity-I		
44.		Quadratic reciprocity-II		
45.		Tutorial-V		
46.		Quadratic congruences-I		
47.		Quadratic congruences-II		
48.		Problems		
49.		Quadratic congruences with composite moduli		
50.		Examples and Problems		
51.		The equation $x^2 + y^2 = z^2$		
52.		Standard theorems		

53.		Fermat's last theorem			
54.		Standard theorems			
55.		Public key encryption			
56.		RSA encryption and decryption			

**Signature of HoD**

Diaboi College



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, June-December, 2023**  
**DEPARTMENT: MATHEMATICS**

Name of Teacher: Ms. Anindita Mahanta

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: MTHC1 & Calculus and Classical Algebra

UG/PG Semester-II / IV /VI (Please specify): FYUGP 1<sup>st</sup> Sem

Units Assigned: IV and V

Marks Assigned: 35

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.	<b>Unit: IV</b>	Introductory class on sets, relations, functions, types of functions	11/10/2023		
2.		Problems on one-one, onto functions			
3.		Invertible function: definition, propositions, problems			
4.		Composition of functions: definition, properties, problem solving			
5.		Well ordering property, division algorithm, proof			
6.		Tutorial I			
7.		Euclidean Algorithm, gcd, problems on finding gcd			
8.		Linear Congruences			
9.		Basic properties of congruences			
10.		Theorems on Congruences			
11.		Previous Year Questions Solving			
12.		System of Linear Equations-I	16/11/2023		

13.		System of Linear Equations-II			
14.		Row Reduction and Echelon Form-I			
15.		Row Reduction and Echelon Form-II			
16.		Row Reduction and Echelon Form-III			
17.		Tutorial II			
18.		Vector Equation and matrix equation $Ax = b$ -I			
19.	<b>Unit: V</b>	Vector Equation and matrix equation $Ax = b$ -II			
20.		Vector Equation and matrix equation $Ax = b$ -III			
21.		Solution set of a linear system-I			
22.		Solution set of a linear system-II			
23.		Tutorial III			
24.		Linear Dependence and Independence of vectors			
25.		Previous Year Questions Solving			

**Signature of HoD**





# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, June-December, 2023

DEPARTMENT: Mathematics

Name of Teacher: Dr Binod Chetry

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: Multivariate Calculus

UG/PG Semester-I / III /V (Please specify): V

Units Assigned: Unit 1,2,3 & 4(all units)

Marks Assigned: 80

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Functions of several variables	28/08/2023		
2		Limit and continuity of functions of two variables-i			
3		Limit and continuity of functions of two variables-ii			
4		Partial differentiation			
5		Total differentiability and differentiability			
6		Sufficient condition for differentiability			
7		Tutorial-I			
8		Chain rule for one and two independent parameters			
9		Examples and problems			
10		Directional derivatives-i			
11		Directional derivatives-ii			
12		The gradient			
13		Maximal and normal property of the gradient			
14		Tangent planes			
15		Examples and problems			
16		Tutorial-II			
17		Extrema of functions of two variables-i			
18		Extrema of functions of two variables-ii			

19		Examples and problems			
20		Method of lagrange multipliers-i			
21		Method of lagrange multipliers-ii			
22		Examples and problems			
23		Constrained optimization problems-i			
24		Constrained optimization problems-ii			
25		Examples and problems			
26		Tutorial-III			
27		Definition of vector field (with examples)			
28		Divergence and curl-I			
29		Divergence and curl-II			
30		Examples and Problems			
31		Double integration over rectangular region			
32		Examples and Problems			
33		Double integration over non-rectangular region			
34		Examples and Problems			
35		Double integrals in polar co-ordinates			
36		Examples and Problems			
37		Triple integrals			
38	<b>Unit:</b>	Triple integral over a parallelepiped and solid regions	23/09/2023		
39	<b>II</b>	Examples and Problems			
40		Tutorial IV			
41		Volume by triple integrals-I			
42		Volume by triple integrals-II			
43		Examples and Problems			
44		Cylindrical coordinates			
45		Spherical coordinates			
46		Tutorial-V			

47		Change of variables in double integrals			
48		Change of variables in triple integrals			
49		Examples and Problems			
50		Line integrals: Definition and Examples			
51		Applications of line integrals-I			
52	<b>Unit:</b>	Applications of line integrals-II	10/10/2023		
53	<b>III</b>	Fundamental theorem for line integrals-I			
54		Fundamental theorem for line integrals-II			
55		Problems			
56		Tutorial-VI			
57		Conservative vector fields			
58		Independence of path			
59		Green's theorem-I			
60		Green's theorem-II			
61		Green's theorem-III			
62		Surface integrals-I			
63		Surface integrals-II			
64		Examples and Problems			
65	<b>Unit:</b>	Integrals over parametrically defined surfaces-I	04/11/2023		
66	<b>IV</b>	Integrals over parametrically defined surfaces-II			
67		Tutorial-VII			
68		Stoke's theorem-I			
69		Stoke's theorem-II			
70		The Divergence theorem-I			
71		The Divergence theorem-II			
72		Examples and Problems			

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

**Odd Semester, June-November, 2023**

**DEPARTMENT: PHYSICS**

**Name of the Teacher: Dr. Deep Kumar Kuri**




(A) Course – **Major**

Course Code & Title: **PHY-C-1 (Mechanics and Properties of Matter)**

UG Semester- **I**

Units Assigned: **1**

Marks Assigned: **20**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Frames of Reference, Inertial Frames	15/09/2023		
2		Galilean Transformations			
3		Galilean Invariance			
4		Dynamics of a System of Particles			
5		Center of Mass			
6		Principle of Conservation of Linear Momentum			
7		The Work-Energy Theorem	10/10/2023		
8		Conservative and Non-conservative Forces			
9		Conservation of Mechanical Energy			
10		Work done by non-conservative forces			
11		Force as gradient of potential energy			
12		Energy Diagram, Stable and Unstable Equilibrium	02/11/2023		
13		Principle of Conservation of Angular Momentum			
14		Rotation about a fixed axis			
15		Moment of Inertia			
16		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies			
17		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies contd....			
18		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies contd....			
19		Kinetic Energy of Rotation			
20		Motion involving both translation and rotation			




(B) Course – **Minor**

Course Code & Title: **PHY-MIN-1 (Mechanics)**

UG Semester- **I**

Units Assigned: **1**

Marks Assigned: **24**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Frames of Reference, Inertial Frames	15/09/2023		
2		Galilean Transformations			
3		Galilean Invariance			
4		Dynamics of a System of Particles			
5		Center of Mass			
6		Principle of Conservation of Linear Momentum			
7		The Work-Energy Theorem	14/10/2023		
8		Conservative and Non-conservative Forces			
9		Conservative and Non-conservative Forces contd...			
10		Conservation of Mechanical Energy			
11		Work done by non-conservative forces			
12		Force as gradient of potential energy			
13		Energy Diagram			
14		Stable and Unstable Equilibrium	03/11/2023		
15		Principle of Conservation of Angular Momentum			
16		Rotation about a fixed axis			
17		Moment of Inertia			
18		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies			
19		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies contd....			
20		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies contd....			
21		Calculation of Moment of Inertia for rectangular, cylindrical and spherical bodies contd....			
22		Kinetic Energy of Rotation			
23		Motion involving both translation and rotation			
24		Motion involving both translation and rotation contd...			




(C) Course – **Honours**





Course Code & Title: **PHYSICS-C-XI (Quantum Mechanics & Applications)**

UG Semester- **V**

Units Assigned: **7**

Marks Assigned: **60**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Time dependent Schrodinger equation and dynamical evolution of a quantum state; Properties of Wave Function	10/08/2023		
2		Interpretation of Wave Function Probability and probability current densities in three dimensions; Conditions for Physical Acceptability of Wave Functions			
3		Normalization. Linearity and Superposition Principles			
4		Eigenvalues and Eigenfunctions. Position, momentum and Energy operators			
5		commutator of position and momentum operators; Expectation values of position and momentum			
6		Wave Function of a Free Particle			
1	<b>Unit: II</b>	Hamiltonian, stationary states and energy eigenvalues	25/08/2023		
2		expansion of an arbitrary wavefunction as a linear combination of energy eigenfunctions			
3		General solution of the time dependent Schrodinger equation in terms of linear combinations of stationary states			
4		Application to spread of Gaussian wave packet for a free particle in one dimension			
5		Application to spread of Gaussian wave packet for a free particle in one dimension (continued)			
6		Wave packets			
7		Fourier transforms and momentum space wavefunction			
8		Fourier transforms and momentum space wavefunction (continued)			
9		Position-momentum uncertainty principle			
10		Position-momentum uncertainty principle (continued)			
1	<b>Unit: III</b>	Continuity of wave function	05/09/2023		
2		Boundary condition			
3		Emergence of discrete energy levels			

4		Application to one-dimensional problem-square well potential			
5		Quantum mechanics of simple harmonic oscillator			
6		Quantum mechanics of simple harmonic oscillator (continued)			
7		Energy levels and energy eigen functions using Frobenius method			
8		Energy levels and energy eigen functions using Frobenius method (continued)			
9		Hermite polynomials			
10		Hermite polynomials (continued)			
11		ground state			
12		zero point energy & uncertainty principle			
1	<b>Unit: IV</b>	Time independent Schrodinger equation in spherical polar coordinates	15/09/2023		
2		Separation of variables for second order partial differential equation			
3		Separation of variables for second order partial differential equation (continued)			
4		Angular momentum operator & quantum numbers			
5		Radial wave functions from Frobenius method			
6		Radial wave functions from Frobenius method (continued)			
7		Radial wave functions from Frobenius method (continued)			
8		Shapes of the probability densities for ground & first excited states			
9		Orbital angular momentum quantum numbers l and m			
10		s, p, d... shells			
1	<b>Unit: V</b>	Electron angular momentum	24/09/2023		
2		Space quantization			
3		Electron Spin and Spin Angular Momentum			
4		Larmor's Theorem			
5		Spin Magnetic Moment			
6		Stern-Gerlach Experiment			
7		Zeeman Effect: Electron Magnetic Moment and Magnetic Energy			
8		Gyromagnetic Ratio and Bohr Magneton			
1	<b>Unit: VI</b>	Normal Zeeman Effect	02/10/2023		
2		Anomalous Zeeman Effect			
3		Paschen Back Effect			
4		Stark Effect			
1	<b>Unit: VII</b>	Pauli's Exclusion Principle	30/10/2023		
2		Symmetric & Antisymmetric Wave Functions, Periodic table			

3		Fine structure			
4		Spin orbit coupling			
5		Spectral Notations for Atomic States			
6		Total angular momentum			
7		Vector Model			
8		Spin-orbit coupling in atoms-L-S and J-J couplings			
9		Hund's Rule			
10		Term symbols, Spectra of Hydrogen and Alkali atoms (Na etc.)			


(D) Course – **Core**

Course Code & Title: **PH-C-III (Quantum Mechanics-I)**



PG Semester- **I**

Units Assigned: **3**

Marks Assigned: **60**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Overview of wave mechanics	05/09/2023		
2		Schrödinger equation			
3		application to some important physical problems: particle in a box			
4		simple harmonic oscillator			
5		simple harmonic oscillator contd...			
6		delta function potential			
7		delta function potential contd..			
8		spherical well potential			
9		spherical well potential contd...			
10		hydrogen atom			
11		hydrogen atom contd..			
12		Kets, Bras and Operators			
13		Kets, Bras and Operators contd...			
14		Base Kets and Matrix Representations			
15		Base Kets and Matrix Representations contd...			
16		Base Kets and Matrix Representations contd...			
17		Measurements			
18		Observables and Uncertainty Relations			
19		Observables and Uncertainty Relations contd...			
20		Generalized uncertainty principle			
21		Change of basis			



22		Change of basis contd...			
23		Wave functions in Position and Momentum Space			
24		Wave functions in Position and Momentum Space contd...			
25		Wave functions in Position and Momentum Space contd...			
1	<b>Unit: II</b>	Schrödinger picture	30/09/2023		
2		Heisenberg picture			
3		Time evolution and the Schrödinger equation			
4		Heisenberg equation			
5		time evolution of the simple harmonic oscillator			
6		Symmetries			
7		Conservation laws and Degeneracy			
8		Conservation laws and Degeneracy contd...			
9		Spatial and Time translation			
10		Parity			
11		Time reversal			
12		Density operators			
13		Density operators contd...			
14		Pure versus Mixed Ensembles			
15		Pure versus Mixed Ensembles contd...			
1	<b>Unit: III</b>	Rotation	05/11/2023		
2		Angular Momentum and Unitary groups			
3		commutation relations			
4		Eigenvalues and Eigenstates of Angular Momentum			
5		Ladder operators and their matrix representations			
6		Ladder operators and their matrix representations contd...			
7		the Stern Gerlach Experiment			
8		Spin angular momentum and Pauli matrices			
9		Addition of Angular momentum			
10		Clebsh Gordon Coefficients			
11		Clebsh Gordon Coefficients contd...			
12		Clebsh Gordon Coefficients contd...			
13		Identical particles			
14		Many particle systems			
15		Symmetric and anti-symmetric wave functions			

16		Slater's determinant			
17		Pauli's exclusion principle			
18		Wigner-Eckart theorem			
19		Spherical tensors			
20		Spherical tensors contd...			



(E) Course – Core

Course Code & Title: **PH-C-VII (Electrodynamics)**

PG Semester- **III**

Units Assigned: **3**

Marks Assigned: **60**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Propagation of electromagnetic waves in different media	30/08/2023		
2		Dispersion			
3		Frequency dependence of $\sigma$ , $\mu$ and $\epsilon$			
4		Frequency dependence of $\sigma$ , $\mu$ and $\epsilon$ (continued)			
5		Dispersion in non-conductors			
6		Dispersion in non-conductors (continued)			
7		Anomalous dispersion			
8		Free electrons in conductors and plasma			
9		Wave Guides			
10		TE waves in rectangular wave guide			
11		TE waves in rectangular wave guide (continued)			
12		Coaxial transmission lines			
13		Boundary value problems in spherical coordinate			
1	<b>Unit: II</b>	Electromagnetic radiation: Retarded potentials	30/09/2023		
2		Electromagnetic radiation: Retarded potentials (continued)			
3		Electric dipole radiation			
4		Electric dipole radiation (continued)			
5		Radiation from an arbitrary distribution of charges and current			
6		Radiation from an arbitrary distribution of charges and current (continued)			
7		Lienard-Wiechert potentials			
8		Lienard-Wiechert potentials (continued)			

9		Fields due to uniformly moving charge			
10		Fields due to uniformly moving charge (continued)			
11		Fields due to accelerated charge			
12		Fields due to accelerated charge (continued)			
13		Linear and circular acceleration			
14		Linear and circular acceleration (continued)			
15		Angular distribution of radiated power			
16		Angular distribution of radiated power (continued)			
17		Bremsstrahlung and Synchrotron radiation			
18		Bremsstrahlung and Synchrotron radiation (continued)			
19		Radiation reaction			
20		Radiation reaction (continued)			
21		Abraham-Lorentz formula			
22		Abraham-Lorentz formula (continued)			
1		Structure of space-time			
2		Structure of space-time (continued)			
3		Structure of space-time (continued)			
4		Four vectors and Lorentz transformation			
5		Four vectors and Lorentz transformation (continued)			
6		Four vectors and Lorentz transformation (continued)			
7		Proper time and velocity			
8		Proper time and velocity (continued)			
9		Relativistic energy and momentum			
10		Relativistic energy and momentum (continued)			
11		Relativistic energy and momentum (continued)			
12		Magnetism as relativistic phenomena			
13	<b>Unit: III</b>	Magnetism as relativistic phenomena (continued)	05/11/2023	<i>slk</i>	
14		Potential formulation of relativistic electrodynamics			
15		Potential formulation of relativistic electrodynamics (continued)			
16		Potential formulation of relativistic electrodynamics (continued)			
17		Electromagnetic field tensor			
18		Electromagnetic field tensor (continued)			
19		Electromagnetic field tensor (continued)			
20		Dual tensor			

21		Dual tensor (continued)			
22		Dual tensor (continued)			
23		Covariant formulation of electrodynamics			
24		Covariant formulation of electrodynamics (continued)			
25		Covariant formulation of electrodynamics (continued)			

*Munish Kumar*  
**Signature of HoD**

Diaboli College



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology (NEP)

Course Code & Title: ...ZOO 1 ANIMAL DIVERSITY 1

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester 1

Units Assigned: ...2,3, 4 and 5.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
5		<b>SECTION A- Unit 3:</b> Platyhelminthes & Nematelminthes: General characteristics and classification of upto classes ; Life cycle of <i>F. hepatica</i> and <i>A. lumbricoides</i> Parasitic adaptation in Helminthes	16-8-2023		
	2,3, 4	<b>Unit 5:</b> Onychophora, Mollusca and Echinodermata: General characteristics and classification upto classes; Torsion and detorsion in Gastropoda; Water Vascular system	27-8-2023		
	and 5	<b>Unit 2:</b> Cnidaria and Ctenophora General characteristics and classification upto classes with examples Evolutionary significance of Cnidaria and Ctenophora	7-10-2023		Dr. M. K. Kalita's portion as she was on leave
		<b>SECTION B-</b> <b>Unit 4: Introduction to Chordates</b> Introduction to Chordates and Protochordates; Outline classification and General characters of Hemichoradata, Urochoradata and Cephalochordata	15-9-2023		

Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Minor Zoology(NEP)

Course Code & Title: ...MINORZOO1 ANIMAL DIVERSITY 1

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester 1

Units Assigned: ...2, 3 and 5.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
		<b>SECTION A- Unit 3:</b> Platyhelminthes & Nematelminthes: General characteristics and classification of upto classes ; Life cycle of <i>F. hepatica</i> and <i>A. lumbricoides</i> Parasitic adaptation in Helminthes	23-8-2023		
	2,3,4 & 5	<b>Unit 5:</b> Onychophora, Mollusca and Echinodermata: General characteristics and classification upto classes; Torsion and detorsion in Gastropoda; Water Vascular system			
		<b>Unit 2:</b> Cnidaria and Ctenophora General characteristics and classification upto classes with examples Evolutionary significance of Cnidaria and Ctenophora	30-8-2023		Dr. M. K. Kalita's portion as she was on leave
		<b>SECTION B-</b> <b>Unit 4: Introduction to Chordates</b> Introduction to Chordates and Protochordates; Outline classification and General characters of Hemichoradata, Urochoradata and Cephalochordata	4-10-2023		

Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi



Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology (Old CBCS)

Course Code & Title: ...**ZC305T- Diversity of Chordata**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester III

Units Assigned: ...6 and 9.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	6 & 9	<b>Unit 6 : Amphibia</b> Origin of Tetrapoda , General characteristics and classification up to order; Parental care in Amphibia	8-8-2023		
		<b>Unit 9: Mammals</b> General characters and classification up to order' Affinities of Prototheria; Adaptive radiation with reference to locomotory appendages.	9-9-2023		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

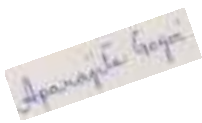


Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology (Old CBCS)

Course Code & Title: **ZC306T Animal Physiology:Controlling and Coordinating Systems**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester III

Units Assigned: ...2 and 3 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	6 & 9	<b>Unit 2 :Bone and Cartilage</b> Structure and types of bones and cartilages, Ossification, bone growth and resorption	10-8-2023		
		<b>Unit 3: Nervous system</b> Structure of neuron, resting membrane potential, Origin of action potential and its propagation across myelinated and unmyelinated nerve fibre; Types of synapses, synaptic transmission and neuromuscular junction; Reflex action and its types-reflex arc	4-10-2023		
		Physiology of Hearing and vision	26-9-2023		



**Signature of HoD**





**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

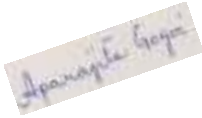


Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology (Old CBCS)

Course Code & Title: **ZC307T Fundamentals of Biochemistry**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester III

Units Assigned: ...2 and 3 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	6 & 9	<b>Unit 3 : Protein</b> Amino acids: Structure, Classification and General properties of $\alpha$ -amino acids	12-8-2023		
		<b>Unit 3: Protein Bonds</b> stabilizing protein structure; Levels of organization in proteins; Denaturation; Introduction to simple and conjugate proteins	30-9-2023		
		<b>Immunoglobulins</b> – Basic structure, classes and function, antigenic determinants	21-8-2023		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

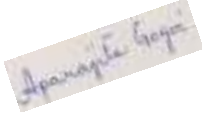
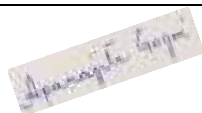
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Generic Zoology (Old CBCS)

Course Code & Title: GE -**Human Physiology**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester III

Units Assigned: ...2 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	2	<b>Unit 2 : Functioning of Excitable Tissue</b> Structure of neuron, propagation of nerve impulse (myelinated and non-myelinated nerve fibre) structure of skeletal muscle, mechanism of muscle contraction, Neuromuscular junction	4-10-2023		
		Structure of skeletal muscle, mechanism of muscle contraction, Neuromuscular junction	27-9-2023		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi



Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: C 11 **Molecular Biology**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester V

Units Assigned: ...2 and 3 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	2 & 3	<b>Unit 2 : DNA Replication</b> DNA replication in prokaryotes and eukaryotes, mechanism of DNA replication, Semi-conservative, bidirectional and semi-discontinuous replication , RNA priming, Replication of circular and linear <i>ds</i> -DNA	26-9-2023		
		<b>Unit 3 :Transcription</b> RNA polymerase, and transcription unit, mechanism of transcription in prokaryotes and eukaryotes, synthesis of rRNA and mRNA, transcription factors	14-10-2023		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi


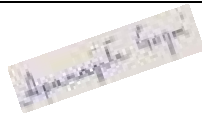
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: C 12-**Principles of Genetics**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester V

Units Assigned: ...1 and 5 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	1 & 5	<b>Unit 1 : Mendelian Genetics and its extension</b> Principles of inheritance, Incomplete dominance and codominance, Multiple alleles, Lethal alleles , Epistasis, Pleitropy, Sex-linked, sex-influenced and sex-limited characters inheritance	29-8-2023		
		<b>Unit 5:Extra- chromosomal Inheritance</b> Criteria for extrachromosomal inheritance, Antibiotic resistance in <i>Chlamydomonas</i> , Mitochondrial mutations in <i>Saccharomyces</i> , infective heredity in Paramecium and Maternal effects	12-9-2023		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

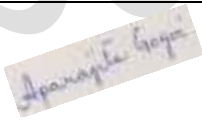
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **DSE- Endocrinology**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester V

Units Assigned: ...3 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	3	<b>Unit 3 : Peripheral endocrine Glands</b> Structure, hormones, function and regulation of Thyroid gland, Parathyroid, Adrenal, Pancreas, Ovary and Testis	30-9-2023		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, August-December, 2023**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

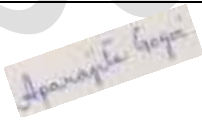

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **DSE - Biology of Insecta**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester V

Units Assigned: ...4 and 5 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	4 &5	<b>Unit 4 : Insect Society</b> Group of social insects and their social life; Social organization and social behaviour	24-8-2023		
		<b>Unit 5: Insect Plant Interaction</b> Theory of Coevolution, role of allelochemicals in host plant mediation' Host plant selection by phytophagous insects, Insects as plant pests	9-9-2023		



**Signature of HoD**

# **DIGBOI COLLEGE**



**DIGBOI -786171**

**Course Plan**

**Session January 2024 to May 2024**





# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: ACHYUT SAIKIA

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): MAJOR

Course Code & Title: ASMC 2 INTRODUCTION TO HISTORY OF ASSAMESE LITERATURE

UG/PG Semester-II / IV / VI (Please specify): UG SEM- II

Units Assigned: IV

Marks Assigned: 16

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit: IV	পাঠ্যক্রম আৰু আৱৰ্ণনিক অমূল - পৰিকল্পনাক আৱৰ্ণন			
02		পুৰণি অসমীয়া সাহিত্যৰ যুগসমূহৰ পৰিচয়			
03		আৰু শব্দকলী যুগৰ অসমীয়া সাহিত্য			
04		আৰু শব্দকলী যুগৰ কবি সন্ধান/কালকৃতি			
05		আৰু শব্দকলী যুগৰ কবি সন্ধান/কালকৃতি			
06		আৰু শব্দকলী যুগৰ বিশেষত্ব			
07		শব্দকলী যুগৰ অসমীয়া সাহিত্য			
08		শব্দকলী			
09		সাহিত্য			
10		অন্য কবিৰ আৰু কাম সন্ধান			
11		অন্যান্য কবি সন্ধান			
12		মনসা কাথা			
13		শব্দকলী যুগৰ সাহিত্যৰ বিশেষত্ব			
14		শব্দকলী যুগৰ অসমীয়া সাহিত্য			
15		উদ্ভেদ			
16		চৰিত সাহিত্য/কুৰুতী সাহিত্য			
17		শব্দকলী যুগৰ সাহিত্যৰ বিশেষত্ব			
18		পুনৰীক্ষণ/পৰীক্ষা			
19		পুনৰীক্ষণ		03/05/24	

*Paul*  
14/12/24





**COURSE PLAN CUM PROGRESSION RECORD**  
Even Semester, January-June, 2024  
DEPARTMENT: ASSAMESE

Name of Teacher: ACHYUT SAIKIA  
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): MINOR  
Course Code & Title: MINASM2 HISTORY OF ASSAMESE LITERATURE  
UG/PG Semester-II / IV / VI (Please specify): UG SEM-II  
Units Assigned: UNIT-II  
Marks Assigned: 24

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit: II	পাঠ্যক্রম পঠিত আৰু আশ্ৰয়িত আৰু আলোচনা			
02		শংকৰী যুগৰ অসমীয়া সাহিত্য			
03		আলোচনী যুগৰ কাব্যকলাৰ কাব্যকৃত			
04		আলোচনী যুগৰ সাহিত্য বিলাসিত			
05		সাহিত্য বন্দনিত কাব্যকৃত			
06		সাহিত্যবন্দনিত বাগান			
07		অনুবাদ বিধি আৰু কাব্যিক শৈলী			
08		শংকৰী যুগৰ অসমীয়া সাহিত্য			
09		শংকৰী যুগৰ সাহিত্য-বিলাসিত			
10		শংকৰী যুগৰ সাহিত্য কৃত			
11		শংকৰী যুগৰ সাহিত্য কৃত			
12		সাহিত্য			
13		নীতিগত কবি			
14		ভক্তি			
15		হাস্য সাহিত্য			
16		বুদ্ধি-সাহিত্য			
17		শংকৰী যুগৰ সাহিত্য (বিশেষ)			
18		সুনিবেশন		09/04/24	<i>AS</i>

*Teacher*  
14.12.24



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: ASSAMESE

Name of Teacher: ACHYUT SAIKIA

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): GEC

Course Code & Title: GECASM2A CREATIVE WRITING

UG/PG Semester-II/IV/VI (Please specify): UG SEM-II

Units Assigned: UNIT- I & II

Marks Assigned: 44

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit: I	পাঠ্যক্রমত-সংকীৰ্তন পৰিচয় আৰু প্ৰাসংগিক মত			
02		সংকীৰ্তন সংকীৰ্তন বিকল্প			
03		স্মৃতিসৌন্দৰ্যৰ উৎস আৰু উৎসাহ			
04		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন স্মৃতি আৰু স্মৃতি			
05		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
06		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
07		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
08		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
09		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
10			পুনৰ্ভাষণ	18/03/2024	AS
11	UNIT II	স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন স্মৃতিসৌন্দৰ্য			
12		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
13		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
14		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
15		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
16		স্মৃতিসৌন্দৰ্য সংকীৰ্তন সংকীৰ্তন			
17			পুনৰ্ভাষণ	29/04/24	AS

14/12/24



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: ASSAMESE

Name of Teacher: ACHYUT SAIKIA

Course -Major/Minor/SEC/VAC/AFC/GEC (Please specify): MAJOR

Course Code & Title: ASMC 8 THEORY AND PRACTICE OF COMPARATIVE LITERATURE

UG/PG Semester-II / IV /VI (Please specify): UG SEM - IV

Units Assigned: UNIT I, II, III, IV, V

Marks Assigned: 80

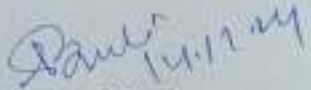
Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit: I	পাঠ্যসমূহৰ সংগ্ৰহণ পৰিচয় আৰু সংস্কৰণৰ আন্দোলন			
02		ভুলনামমূলক সাহিত্যৰ উৎপত্তি আৰু বিকাশ			
03		ভুলনামমূলক সাহিত্যৰ উৎপত্তি আৰু বিকাশ			
04		ভুলনামমূলক সাহিত্যৰ সংস্কৰণ আৰু সংস্কৰণ			
05		ভুলনামমূলক সাহিত্যৰ সংস্কৰণ আৰু সংস্কৰণ			
06		ভুলনামমূলক সাহিত্যৰ বিকাশ সংস্কৰণ			
07		ভুলনামমূলক সাহিত্যৰ বিকাশ সংস্কৰণ			
08		ভুলনামমূলক সাহিত্যৰ অস্তিত্বৰ পদ্ধতি			
09		ভুলনামমূলক সাহিত্যৰ অস্তিত্বৰ পদ্ধতি			
10		ভুলনামমূলক সাহিত্য আৰু অনুবাদ			
11		ভুলনামমূলক সাহিত্য আৰু অনুবাদ			
12		সংগ্ৰহণ-সাহিত্য, কল্পিত সাহিত্য আৰু বিশ্বসাহিত্য			
13		পুনৰীক্ষণ	22/02/24	AS	
14	Unit: II	ভুলনামমূলক সাহিত্যৰ অস্তিত্বৰ দ্বিতীয় অঙ্গ-পৰিচয়			
15		বিশ্বসাহিত্য			
16		অনুবাদ			
17		অনুবাদ-অস্তিত্ব			
18		অনুবাদ-অস্তিত্ব			
19		ইতিহাসমূলক অস্তিত্ব			

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20		ନୌରସାହିତ୍ୟ		
21		ନୌରସାହିତ୍ୟ		
22		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଅଭିପ୍ରାୟ ବିବରଣ		
23		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ସାହିତ୍ୟ		
24		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
25		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
26		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
27		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
28		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ	21/03/24	AS
29		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
30		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
31		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
32		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
33		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
34		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
35		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
36		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
37	Unit:	ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
38	III	ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
39		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
40		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ	30/03/2024	AS
41		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
42		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
43		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
44		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
45		ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
46	Unit:	ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		
47	IV	ଆତ୍ମ:ସମ୍ବନ୍ଧମୂଳକ ଆତ୍ମ:ସମ୍ବନ୍ଧ		

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14.12.24

48		ପୁନର୍ବିଚାର-ପରୀକ୍ଷା		
49		ପୁନର୍ବିଚାର	09/04/2024	JK
50	UNIT V	ଆଦିତି ଆଉ ସୁକୁମାର କଳାପ ଆଳିଆପାଠ- ଆଉ ସଂସ୍କୃତୀୟ ଅଭିପ୍ରାୟ		
51		ଆଦିତି- ଆଉ- ଚନ୍ଦ୍ରାଦିତ୍ୟ		
52		ଦ୍ରୈଫଳନାଥ ବାହିନୀର ଜ୍ଞାନ-ଆଉ-କୃତ		
53		ସମ୍ଭବତଃ ଦ୍ରୈଫଳନାଥ ବାହିନୀ		
54		ଆଦିତି ପାଠିତାଳନ- ଦ୍ରୈଫଳନାଥ ବାହିନୀ		
55		ଦ୍ରୈଫଳନାଥ ବାହିନୀର- ବାମସଂସ୍କୃ ଗାଳତ ଆଲୋଚନା		
56		ବାମସଂସ୍କୃ ଗାଳତ- ଆଲୋଚନା		
57		'ସଂସ୍କୃତାଗମ' ଚିହନିତ ଆଲୋଚନା		
58		ବାମସଂସ୍କୃ ଗାଳତ- ଆଲୋଚନା		
59		ସଂସ୍କୃତାଗମ ଚିହନିତ- ଆଲୋଚନା		
60		ଦୁର୍ଲଭାସୁକ୍ତ- ଆଲୋଚନା		
61		ଦୁର୍ଲଭାସୁକ୍ତ- ଆଲୋଚନା		
62		ପୁନର୍ବିଚାର		
63			ପୁନର୍ବିଚାର	30/04/2024

  
 Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: ASSAMESE

Name of Teacher: ACHYUT SAIKIA

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify) MAJOR

Course Code & Title DSE-3 INTRODUCTION TO WORLD LITERATURE

UG/PG Semester-II / IV / VI (Please specify) UG SEM VI

Units Assigned UNIT - I, III, IV

Marks Assigned 44

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit: I	পাঠ্যসমূহৰ আৰম্ভণি আৰু আত্মপ্ৰতিফলন			
02		আইৰিঙৰ আৰম্ভণি আৰু			
03		বিশ্বআইৰিঙৰ বিকাশ - পৰ্যবেক্ষণ			
04		বিশ্বআইৰিঙৰ বিকাশ - উচ্চ আৰু			
05		বিশ্বআইৰিঙৰ - বৈশিষ্ট্য			
06		বিশ্বআইৰিঙৰ বৈশিষ্ট্য			
07		বিশ্বআইৰিঙৰ সৃষ্টি			
08		বিশ্বআইৰিঙৰ সৃষ্টি			
09		ভাৰতত বিশ্বআইৰিঙৰ বিকাশ			
10		বিশ্বআইৰিঙৰ আৰু অনুবাদ			
11		বিশ্বআইৰিঙৰ আৰু অনুবাদ			
12		বিশ্বআইৰিঙৰ আৰু অনুবাদ			
13		পুনৰীক্ষণ			
14		পুনৰীক্ষণ/পৰীক্ষা			
15		পুনৰীক্ষণ		05/03/24	AS
16	Unit: III	সাম্প্ৰদায়িক সোণালীয়া: কল্পিত আৰু			
17	III	সোণালীয়াত কল্পিত আৰু কৃষ্টি			
18		সোণালীয়াত সাম্প্ৰদায়িক সৃষ্টি			
19		সোণালীয়াত সাম্প্ৰদায়িক সৃষ্টি			

*Signature*  
14/12/24

20	ଶିବାର ହାତ ମାଧ୍ୟମ କାହିଲିକଥା		
21	ଚାନ୍ଦ୍ର - ଚିନ୍ତନ		
22	ଚାନ୍ଦ୍ର - ଚିନ୍ତନ		
23	ସାମାଜିକ - ଆଲୋଚନା		
24	ଆତ୍ମନ ଚେୟତ - ଜୀବନ ଆଉ କୃତି		
25	ଚେୟତ ମାଧ୍ୟମ ସାମାଜିକ ବୈଶିଷ୍ଟ୍ୟ		
26	ଆତ୍ମନ ଚେୟତ ମାଧ୍ୟମ କାହିଲିକଥା		
27	ଚାନ୍ଦ୍ର - ଚିନ୍ତନ		
28	ସାମାଜିକ - ଆଲୋଚନା		
29	ମାଧ୍ୟମର ଅ' ହେଲି: ଜୀବନ ଆଉ		
30	ଅ' ହେଲି: ମାଧ୍ୟମ - ସାମାଜିକ		
31	ଶିବାର ମାଧ୍ୟମ କାହିଲିକଥା		
32	ଚାନ୍ଦ୍ର - ଚିନ୍ତନ		
33	ସାମାଜିକ - ଆଲୋଚନା		
34	ପୁନର୍ଲିଖନ	26/03/24	✍
35	କବି ଚେୟତ ହାତ: ଜୀବନ ଆଉ କୃତି		
36	ଜୀବନ କବିତାର ପାଠ - ଆଉ ଗ୍ରାନ୍ଥ		
37	Unit: IV ସାମାଜିକ - ଆଲୋଚନା		
38	ମାଧ୍ୟମର ମାଧ୍ୟମ: ଜୀବନ ଆଉ କୃତି		
39	'ପ୍ରଥମ ସାମାଜିକ - କବିତାର ପାଠ		
40	ଆଉ ଗ୍ରାନ୍ଥ		
41	ସାମାଜିକ - ଆଲୋଚନା		
42	ଆଲୋଚନାରେ ମାଧ୍ୟମ: ଜୀବନ ଆଉ କୃତି		
43	ଆଲୋଚନାରେ ମାଧ୍ୟମ - କବିତାର ପାଠ		
44	ଆଉ ଗ୍ରାନ୍ଥ		
45	ସାମାଜିକ - ଆଲୋଚନା		
46	କାହିଲି କିଲେନ: ଜୀବନ ଆଉ କୃତି		
47	କାହିଲି କବିତାର ପାଠ - ଆଉ ଗ୍ରାନ୍ଥ		
48	ସାମାଜିକ - ଆଲୋଚନା		
49	ଆଲୋଚନାରେ ମାଧ୍ୟମ - ଜୀବନ ଆଉ କୃତି		

Banki  
Unit-29







**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): MAJOR

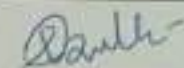
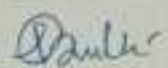
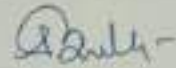

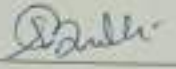

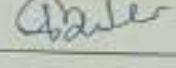
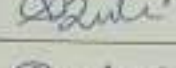
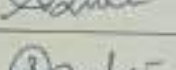
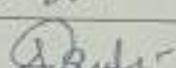
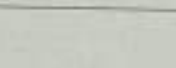
Course Code & Title: ASMC2 / Introduction to History of Assamese Literature.

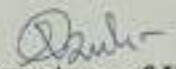
UG/PG Semester-II / IV /VI (Please specify): Semester- II

Units Assigned: II & III

Marks Assigned: 34

Class No	Unit	Topic/Content	Completion Date	Signature
1	II	অসমীয়া সাহিত্যৰ চমু পৰিচয়	27.01.24	Bordoioi
2		সাহিত্যৰ যুগ বিভাজনৰ উদ্দেশ্য আৰু প্ৰয়োজনীয়তা	29.01.24	Bordoioi
3		অসমীয়া সাহিত্যৰ যুগ বিভাজনৰ সমস্যা	30.01.24	Bordoioi
4		হেমচন্দ্ৰ গোস্বামীৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	01.02.24	Bordoioi
5		সত্যেন্দ্ৰনাথ শৰ্মাৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	02.02.24	Bordoioi
6		মহেশ্বৰ নেওগৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	03.02.24	Bordoioi
7		বানীকান্ত কাকতিৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	06.02.24	Bordoioi
8		অন্যান্য সাহিত্য সমালোচকসকলৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	07.02.24	Bordoioi
9		Sum-up	08.02.24	Bordoioi
10		Test	10.02.24	Bordoioi
11		Group Discussion	13.02.24	Bordoioi
12		Revision	20.02.24	Bordoioi
13		Revision	27.02.24	Bordoioi

Class No	Unit	Topic/Content	Completion Date	Signature
1	III	পুৰণি অসমীয়া সাহিত্যৰ পৰিচয়	28.02.24	
2		লোকসাহিত্যৰ সংজ্ঞা আৰু বৈশিষ্ট্য	05.03.24	
3		অসমীয়া লোকসাহিত্যৰ বৈশিষ্ট্য	20.03.24	
4		অসমীয়া লোকসাহিত্যৰ প্ৰকাৰ	26.03.24	
5		অসমীয়া লোকসাহিত্যৰ প্ৰকাৰ	27.03.24	
6		চৰ্যাপদৰ ভাষা আৰু বিষয়বস্তু	02.04.24	
7		শ্ৰীকৃষ্ণ কীৰ্তন আৰু শূন্য পুৰাণৰ পৰিচয়	03.04.24	
8		Sum-up	23.04.24	
9		Test	24.04.24	
10		Revision	25.04.24	
11		Revision	30.04.24	

  
Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): MINOR

Course Code & Title: MINASM-2, History of Assamese Literature

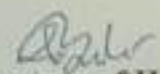
UG/PG Semester-II / IV /VI (Please specify): II Semester

Units Assigned: I

Marks Assigned: 20

Class Allotted: 08

Class No	Unit	Topic/Content	Completion Date	Signature
1	I	অসমীয়া সাহিত্যৰ চমু পৰিচয়	25-01-24	Bordoloi
2		সাহিত্যৰ যুগ বিভাজনৰ উদ্দেশ্য আৰু প্ৰয়োজনীয়তা	13-02-24	Bordoloi
3		অসমীয়া সাহিত্যৰ যুগ বিভাজনৰ সমস্যা	15-02-24	Bordoloi
4		হেমচন্দ্ৰ গোস্বামীৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	29-02-24	Bordoloi
5		সত্যেন্দ্ৰনাথ শৰ্মাৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	07-03-24	Bordoloi
6		মহেশ্বৰ নেওগৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	11-03-24	Bordoloi
7		বানীকান্ত কাকতিৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	18-03-24	Bordoloi
8		অন্যান্য সাহিত্য সমালোচকসকলৰ অসমীয়া সাহিত্যৰ যুগ বিভাজন	19-03-24	Bordoloi
9		Sum-Up	20-03-24	Bordoloi
10		Class Test	21-03-24	Bordoloi
11		Group Discussion/Seminar	28-03-24	Bordoloi
12		Revision	25-04-24	Bordoloi
13		Revision	02-05-24	Bordoloi

  
Signature of HoD  
Department of Assamese



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/SEC/VAC (Please specify): GENERIC

Course Code & Title: GECASM2A / CREATIVE WRITING

UG/PG Semester-II / IV /VI (Please specify): II Semester

Units Assigned: IV & V

Marks Assigned: 24

Class No	Unit	Topic/Content	Completion Date	Signature
1	IV	চুটিগল্পৰ সংজ্ঞা	13.02.24	<i>Paul</i>
2		চুটিগল্পৰ বৈশিষ্ট্য	15.02.24	<i>Paul</i>
3		চুটিগল্পৰ উপাদান	20.02.24	<i>Paul</i>
4		চুটিগল্প লিখাৰ কৌশল	23.02.24	<i>Paul</i>
5		কবিতাৰ সংজ্ঞা	27.02.24	<i>Paul</i>
6		কবিতাৰ প্ৰকাৰ	01.03.24	<i>Paul</i>
7		কবিতা লিখাৰ কৌশল	08.03.24	<i>Paul</i>
8		গ্ৰন্থ পৰ্যালোচনাৰ উপকৰণ	09.03.24	<i>Paul</i>
9		গ্ৰন্থ পৰ্যালোচনাৰ কৌশল	15.03.24	<i>Paul</i>
10		Test	22.03.24	<i>Paul</i>
11		Revision	26.03.24	<i>Paul</i>
12		Revision	29.03.24	<i>Paul</i>
13	V	Practical	05.04.24	<i>Paul</i>
14		Practical	12.04.24	<i>Paul</i>
15		Practical	19.4.24	<i>Paul</i>
16		Practical	26.4.24	<i>Paul</i>

*Paul*  
Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): MAJOR

Course Code & Title: C-10 / Selection from Assamese Prose

UG/PG Semester-II / IV /VI (Please specify): IV Semester

Units Assigned: I, II & IV

Marks Assigned: 48

Class No	Unit	Topic/Content	Completion Date	Signature
1	I	গদ্যৰ সংজ্ঞা আৰু বৈশিষ্ট্য	18.01.24	Bordo
2		গদ্য আৰু পদ্যৰ তুলনা, গদ্যৰ প্ৰকাৰ	19.01.24	Bordo
3		প্ৰাচীন অসমীয়া গদ্যঃ মন্ত্ৰ সাহিত্যৰ গদ্য	20.01.24	Bordo
4		অংকীয়া নাটৰ গদ্য	22.01.24	Bordo
5		চৰিত সাহিত্যৰ গদ্য,	24.01.24	Bordo
6		ভট্টদেৱৰ গদ্য	27.01.24	Bordo
7		বুবঞ্জী আৰু বাহ্যিক সাহিত্যৰ গদ্য	29.01.24	Bordo
8		অকনোদই স্তবৰ গদ্য	30.01.24	Bordo
9		জোনাকীৰ গদ্য	01.02.24	Bordo
10		যুদ্ধোত্তৰ যুগৰ অসমীয়া গদ্য	02.02.24	Bordo
11		Test	03.2.24	Bordo
12		Group Discussion	05.2.24	Bordo
13		Group Discussion	08.2.24	Bordo
14		Revision	10.2.24	Bordo
15		Revision	—	—
16		Revision	—	—

Class No	Unit	Topic/Content	Completion Date	Signature
1	II	ভট্টদেৱৰ পৰিচয়	12.2.24	<i>Paul</i>
2		কথাগীতাৰ গদ্য	14.2.24	<i>Paul</i>
3		কৰ্মযুগঃ বিয়য়বস্ত্ৰ আৰু শুকত্ব	15.2.24	<i>Paul</i>
4		বুৰঞ্জী সাহিত্যৰ পৰিচয়	16.2.24	<i>Paul</i>
5		স্বৰ্গদেউ ৰুদ্ৰসিংহ পাঠটিৰ আলোচনা	17.2.24	<i>Paul</i>
6		চৰিত সাহিত্যৰ পৰিচয়	20.2.24	<i>Paul</i>
7		শংকৰ -মাধৱ পাঠটিৰ আলোচনা	22.2.24	<i>Paul</i>
8		চৰিত পুথিৰ গদ্য আৰু বুৰঞ্জী গদ্যৰ তুলনা	24.2.24	<i>Paul</i>
9		অংকীয়া নাটৰ গদ্য আৰু কথাগীতাৰ গদ্যৰ তুলনা	26.2.24	<i>Paul</i>
10		Test	—	—
11		Group Discussion	—	—
12		Revision	—	—
13		Revision	—	—
14		Revision	—	—
1	IV	হেমচন্দ্ৰ বৰুৱাৰ সাহিত্যকৃতি	01.3.24	<i>Paul</i>
2		হেমচন্দ্ৰ বৰুৱাৰ গদ্যবীতি	2.3.24	<i>Paul</i>
3		কোৱাতাত্ত্বীত লিখকৰ সমাজ চেতনা	4.3.24	<i>Paul</i>
4		সত্যনাথ বৰাৰ সাহিত্যকৃতি	6.3.24	<i>Paul</i>
5		ধনৰ ব্যৱহাৰ পাঠটিৰ আলোচনা	8.3.24	<i>Paul</i>
6		সত্যনাথ বৰাৰ গদ্য	9.3.24	<i>Paul</i>
7		বাণীকান্ত কাকতিৰ সাহিত্যকৃতি	15.3.24	<i>Paul</i>
8		বাণীকান্ত কাকতিৰ গদ্য	18.3.24	<i>Paul</i>
9		জাতীয় চেতন্য পাঠটিৰ আলোচনা	21.3.24	<i>Paul</i>
10		বেণুধৰ ৰাজখোৱাৰ সাহিত্যকৃতি	22.3.24	<i>Paul</i>
11		বেণুধৰ ৰাজখোৱাৰ গদ্য	23.3.24	<i>Paul</i>
12		সাতাৱন ছাল পাঠটিৰ আলোচনা	28.3.24	<i>Paul</i>
13		Test	30.3.24	<i>Paul</i>
14		Group Discussion	01.4.24	<i>Paul</i>
15		Revision	2.4.24	<i>Paul</i>
16		Revision	4.4.24	<i>Paul</i>
17		Revision	8.4.24	<i>Paul</i>
18		Revision	11.4.24	<i>Paul</i>

*Paul*  
Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): MAJOR

Course Code & Title: C-13 / Selection from Assamese Prose

UG/PG Semester-II / IV /VI (Please specify): VI Semester

Units Assigned: I, IV, V

Marks Assigned: 48

Class No	Unit	Topic/Content	Completion Date	Signature
1	I	চুটিগল্পৰ সংজ্ঞা আৰু বৈশিষ্ট্য	18-1-24	<i>Bordoioi</i>
2		অসমীয়া চুটিগল্পৰ বিকাশ	19-1-24	<i>Bordoioi</i>
3		পূৰ্বী বৰমুদৈৰ চমু পৰিচয়	20-1-24	<i>Bordoioi</i>
4		পূৰ্বী বৰমুদৈৰ গল্পৰ বৈশিষ্ট্য	22-1-24	<i>Bordoioi</i>
5		বুঢ়ী আইৰ সাধু গল্পটোৰ আলোচনা	23-1-24	<i>Bordoioi</i>
6		লক্ষ্মীনন্দন বৰাৰ পৰিচয়	24-1-24	<i>Bordoioi</i>
7		লক্ষ্মীনন্দন বৰাৰ গল্পৰ বৈশিষ্ট্য	25-1-24	<i>Bordoioi</i>
8		সখা দামোদৰ গল্প আলোচনা	26-1-24	<i>Bordoioi</i>
9		সৌৰভ কুমাৰ চলিহাৰ পৰিচয়	27-1-24	<i>Bordoioi</i>
10		সৌৰভ কুমাৰ চলিহাৰ গল্পৰ বৈশিষ্ট্য	29-1-24	<i>Bordoioi</i>
11		এহাত ডাবা গল্পটোৰ বৈশিষ্ট্য	30-1-24	<i>Bordoioi</i>
12		কুল শইকীয়াৰ পৰিচয়	01-2-24	<i>Bordoioi</i>
13		কুল শইকীয়াৰ গল্পৰ বৈশিষ্ট্য	01-2-24	<i>Bordoioi</i>
14		দুৱাৰ গল্পটোৰ বৈশিষ্ট্য	2-2-24	<i>Bordoioi</i>
15		Test	—	—
16		Revision	—	—
17		Revision	—	—
18		Revision	—	—

Class No	Unit	Topic/Content	Completion Date	Signature
1	IV	ভ্ৰমণ সাহিত্যৰ স্বৰূপ	3-2-24	<i>Pankaj</i>
2		অসমীয়া ভ্ৰমণ সাহিত্যৰ বিকাশঃ প্ৰাক স্বাধীনতা কাল	5-2-24	<i>Pankaj</i>
3		অসমীয়া ভ্ৰমণ সাহিত্যৰ বিকাশঃ স্বাধীনতান্তৰ কাল	6-2-24	<i>Pankaj</i>
4		অসমীয়া ভ্ৰমণ সাহিত্যৰ প্ৰকৃতি	6-2-24	<i>Pankaj</i>
5		ইজৰাইল গ্ৰন্থখনৰ আলোচনা	7-2-24	<i>Pankaj</i>
6		হেম বৰুৱাঃ জীৱন আৰু সাহিত্যকৃতি	8-2-24	<i>Pankaj</i>
7		ইজৰাইল গ্ৰন্থখনৰ আলোচনা	8-2-24	<i>Pankaj</i>
8		ইজৰাইল গ্ৰন্থখনৰ আলোচনা	9-2-24	<i>Pankaj</i>
9		Test	—	—
10		Revision	—	—
11		Revision	—	—
12		Revision	—	—
1	V	হোমেন বৰগোহাঞিঃ সাহিত্যকৃতি	10-2-24	<i>Pankaj</i>
2		হোমেন বৰগোহাঞিঃ গদ্য	10-2-24	<i>Pankaj</i>
3		জীৱনৰ জয়গান পাঠটোৰ আলোচনা	12-2-24	<i>Pankaj</i>
4		জীৱনৰ জয়গান পাঠটোৰ আলোচনা	13-2-24	<i>Pankaj</i>
5		Class Test	—	—
6		দীনেশচন্দ্ৰ গোস্বামীৰ সাহিত্যকৃতি	15-2-24	<i>Pankaj</i>
7		দীনেশচন্দ্ৰ গোস্বামীৰ গদ্য	15-2-24	<i>Pankaj</i>
8		গঁড় বচোৱাৰ ইলেক্ট্ৰনিক ব্যৱস্থা পাঠটিৰ আলোচনা	16-2-24	<i>Pankaj</i>
9		গঁড় বচোৱাৰ ইলেক্ট্ৰনিক ব্যৱস্থা পাঠটিৰ আলোচনা	17-2-24	<i>Pankaj</i>
10		Class Test	—	—
11		Group Discussion	—	—
12		Revision	—	—
13		Revision	—	—
14		Revision	—	—

*Pankaj*  
Signature of HoD





**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): MAJOR

Course Code & Title: C-14 / Language and Script of Assam

UG/PG Semester-II / IV /VI (Please specify): VI Semester

Units Assigned: V

Marks Assigned: 16

Class No	Unit	Topic/Content	Completion Date	Signature
1	V	লিপিৰ উতপত্তি আৰু বিকাশ	19.2.24	<i>Bordoio</i>
2		লিপিৰ প্ৰকাৰ	20.2.24	<i>Bordoio</i>
3		অসমীয়া লিপিৰ উতপত্তি আৰু বিকাশ	20.2.24	<i>Bordoio</i>
4		প্ৰাচীন অসমীয়া লিপি	21.2.24	<i>Bordoio</i>
5		মধ্যযুগীয় অসমীয়া লিপি	21.2.24	<i>Bordoio</i>
6		মধ্যযুগীয় অসমীয়া লিপি	22.2.24	<i>Bordoio</i>
7		আধুনিক অসমীয়া লিপি	24.2.24	<i>Bordoio</i>
8		আধুনিক অসমীয়া লিপি	25.2.24	<i>Bordoio</i>
9		অসমত লিপি সম্পৰ্কীয় অধ্যয়নৰ ইতিহাস	26.2.24	<i>Bordoio</i>
10		Class Test	—	—
11		Revision	—	—
12		Revision	—	—
13		Revision	—	—

*Bordoio*  
Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: ASSAMESE**

Name of the Teacher: SIMANTA BORDOLOI

Course -Major/Minor/Generic/SEC/VAC (Please specify): MAJOR

Course Code & Title: DSE-3 / Introduction to World Literature

UG/PG Semester-II / IV /VI (Please specify): VI Semester

Units Assigned: II, III

Marks Assigned: 36

Class No	Unit	Topic/Content	Completion Date	Signature
1	II	সংস্কৃত নাটকৰ প্ৰকৃতি	27.2.24	[Signature]
2		সংস্কৃত নাটকৰ বৈশিষ্ট্য	27.2.24	[Signature]
3		সংস্কৃত নাটকৰ প্ৰকাৰ	28.2.24	[Signature]
4		কালিদাসৰ সাহিত্যকৃতি	28.2.24	[Signature]
5		অভিজ্ঞানম শকুন্তলম নাটকৰ বিষয়বস্তু	28.2.24	[Signature]
6		অভিজ্ঞানম শকুন্তলম নাটকৰ বিষয়বস্তু	29.2.24	[Signature]
7		অভিজ্ঞানম শকুন্তলম নাটকৰ চৰিত্ৰ চিত্ৰণ	01.3.24	[Signature]
8		অভিজ্ঞানম শকুন্তলম নাটকৰ চৰিত্ৰ চিত্ৰণ	02.3.24	[Signature]
9		অভিজ্ঞানম শকুন্তলম নাটকত প্ৰকৃতি আৰু মানুহৰ সম্পৰ্ক	4.3.24	[Signature]
10		অভিজ্ঞানম শকুন্তলম নাটকৰ চতুৰ্থ অংকৰ তাতপৰ্য	5.3.24	[Signature]
11		উতকৃষ্ট নাট্যকৰ্ম হিচাপে অভিজ্ঞানম শকুন্তলম	6.3.24	[Signature]
12		Class Test	7.3.24	[Signature]
13		Group Discussion	—	—
14		Revision	9.3.24	[Signature]
15		Revision	15.3.24	[Signature]
16		Revision	—	—
17		Revision	—	—
18		Revision	—	—

Class No	Unit	Topic/Content	Completion Date	Signature
1	II	গী দ্য মোপাৰ্ছাৰ চমু পৰিচয়	16.3.24	<i>Paul</i>
2		গী দ্য মোপাৰ্ছাৰ গল্পৰ বৈশিষ্ট্য	18.3.24	<i>Paul</i>
3		হীৰাৰ হাৰ গল্পত মধ্যবিত্ত সমাজ জীৱনৰ চিত্ৰ	20.3.24	<i>Paul</i>
4		এণ্টন চেখভৰ পৰিচয়	21.3.24	<i>Paul</i>
5		এণ্টন চেখভৰ গল্পৰ বৈশিষ্ট্য	22.3.24	<i>Paul</i>
6		মাকটীৰ স্বপ্ন গল্পৰ আলোচনা	23.3.24	<i>Paul</i>
7		অ' হেনৰিৰ পৰিচয়	26.3.24	<i>Paul</i>
8		অ' হেনৰিৰ গল্পৰ বৈশিষ্ট্য	27.3.24	<i>Paul</i>
9		উপহাৰ গল্পৰ আলোচনা	28.3.24	<i>Paul</i>
10		Class Test	30.3.24	<i>Paul</i>
11		Group Discussion	1.4.24	<i>Paul</i>
12		Revision	2.4.24	<i>Paul</i>
13		Revision	3.4.24	<i>Paul</i>
14		Revision	4.4.24	<i>Paul</i>
15		Revision	5.4.24	<i>Paul</i>

*Paul*  
Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: ASSAMESE

Name of the Teacher: DR. MRINAL KUMAR GOGOI

Course -Major/Minor/SEC/VAC (Please specify): Major

Course Code & Title: ASMC2 (Introduction to History of Assamese Literature)

UG/PG Semester-II / IV /VI (Please specify): II

Units Assigned: I

Marks Assigned: 12

Class No.	Unit	Topic/content	Completion date	Signature	
1	Unit: I	অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়			
2		অসমীয়া সাহিত্যৰ (প্ৰাৰম্ভিক-পৰ্যায়) প্ৰাৰম্ভ			
3		অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়			
4		অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়			
5		অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়-১			
6		অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়-২			
7		অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়			
8		অসমীয়া সাহিত্যৰ প্ৰাৰম্ভিক পৰ্যায়	06/05/24		
	Unit: II				

Dr. Mrinal K. Gogoi  
13.1.2024



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: ASSAMESE

Name of the Teacher: DR. MRINAL KUMAR GOGOI

Course -Major/Minor/SEC/VAC (Please specify): Minor

Course Code & Title: MINASM2

UG/PG Semester-II / IV / VI (Please specify): II

Units Assigned: I

Marks Assigned: 14

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit: I	অসমীয়া সাহিত্যৰ মূল বিৱৰ্তন		
2		অসমীয়া সাহিত্যৰ কৰ্মসমূহৰ অৱস্থা-১		
3		" " " " অৱস্থা-২		
4		তত্ত্বসমূহ (সামগ্ৰী) অসমীয়া সাহিত্যৰ অ.স.স.স. বিৱৰ্তন		
5		বিভিন্ন প্ৰকাৰৰ সাহিত্যৰ অ.স.স.স. বিৱৰ্তন		
6		সাহিত্যৰ অৱস্থাৰ অ.স.স.স. বিৱৰ্তন		
7		সাহিত্যৰ অৱস্থাৰ অ.স.স.স. বিৱৰ্তন		
8		" " " " বিৱৰ্তন-২		
9		সাহিত্যৰ বিৱৰ্তনৰ সমস্যা		
10		সাহিত্যৰ অৱস্থাৰ অ.স.স.স. বিৱৰ্তন		
11		" " " " - ২		
12		সাহিত্যৰ বিৱৰ্তনৰ প্ৰশ্ন		
13		অ.স.স.স. বিৱৰ্তনৰ সমস্যা-১		
14		" " " " - ২		
15		অসমীয়া সাহিত্যৰ ইতিহাস (সৰ্ব) মূল বিৱৰ্তন		
16		সাহিত্যৰ অৱস্থাৰ অ.স.স.স. বিৱৰ্তন		
17		সাহিত্যৰ অৱস্থাৰ অ.স.স.স. বিৱৰ্তন		06/05/24
	Unit: ..			

*Dr. Mrinal Kumar Gogoi*  
13/1/24



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: ASSAMESE

Name of the Teacher: DR. MRINAL KUMAR GOGOI

Course -Major/Minor/SEC/VAC (Please specify): Major

Course Code & Title: C-10 (Selection from Assamese Prose)

UG/PG Semester-II / IV / VI (Please specify): 4th Semester

Units Assigned: 1 & 5

Marks Assigned: 16 + 18

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit: I	অসমীয়া ভাষাৰ প্ৰাৰম্ভিক অধ্যয়ন		
2		অসমীয়া ভাষাৰ ব্যাকৰণ		
3		অসমীয়া ভাষাৰ বৈশিষ্ট্য		
4		অসমীয়া ভাষাৰ ইতিহাস		
5		অসমীয়া ভাষাৰ বহু		
6		অসমীয়া ভাষাৰ বহু		
7		অসমীয়া ভাষাৰ বহু		
8		অসমীয়া ভাষাৰ বহু		
9		অসমীয়া ভাষাৰ বহু		
10		অসমীয়া ভাষাৰ বহু		
11		অসমীয়া ভাষাৰ বহু		
12		অসমীয়া ভাষাৰ বহু		
13		অসমীয়া ভাষাৰ বহু		
1	Unit: II	অসমীয়া ভাষাৰ বহু		
2		অসমীয়া ভাষাৰ বহু		
3		অসমীয়া ভাষাৰ বহু		
4		অসমীয়া ভাষাৰ বহু		
5		অসমীয়া ভাষাৰ বহু		
6		অসমীয়া ভাষাৰ বহু		
7		অসমীয়া ভাষাৰ বহু		
8		অসমীয়া ভাষাৰ বহু		
9		অসমীয়া ভাষাৰ বহু		
10		অসমীয়া ভাষাৰ বহু		
11		অসমীয়া ভাষাৰ বহু		
12		অসমীয়া ভাষাৰ বহু		
13		অসমীয়া ভাষাৰ বহু		
14		অসমীয়া ভাষাৰ বহু		02/05/24

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**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT:**

Name of the Teacher: DR. MRINAL KUMAR GOGOI  
 Course -Major/Minor/SEC/VAC (Please specify): Major  
 Course Code & Title: D.S.E.-4 (Special Author) Dr. Birendra Chatterjya  
 UG/PG Semester-II / IV / VI (Please specify): V  
 Units Assigned: All  
 Marks Assigned: 80

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit: 1	ପ୍ରାରମ୍ଭିକ ସମୀକ୍ଷା ଓ ଉପରାଜ୍ୟ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
2		ଦ୍ୱିତୀୟ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
3		" " " ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
4		ତୃତୀୟ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
5		ଚତୁର୍ଥ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
6		ପଞ୍ଚମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
7		ଷଷ୍ଠ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
8		ସପ୍ତମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ - 1		
9		ଅଷ୍ଟମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ - 2		
10		ନବମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
11		ଦଶମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
12		ଓଡ଼ିଆ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
13		ଏକାଦଶମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
14		ଦ୍ୱାଦଶମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
15		ତ୍ରୟୋଦଶମ ସ୍ୱାଧୀନତା ଚଳନ୍ତ		
16	Unit: 2	" " " ଚଳନ୍ତ		
17		" " " ଚଳନ୍ତ		
18		" " " ଚଳନ୍ତ		
19		" " " ଚଳନ୍ତ		
20		ଚଳନ୍ତ ଚଳନ୍ତ		
21		ଚଳନ୍ତ ଚଳନ୍ତ ଚଳନ୍ତ		
22		ଚଳନ୍ତ ଚଳନ୍ତ ଚଳନ୍ତ		
23		" " ଚଳନ୍ତ ଚଳନ୍ତ		
24		" " ଚଳନ୍ତ ଚଳନ୍ତ		
25		ଚଳନ୍ତ ଚଳନ୍ତ ଚଳନ୍ତ		
26		ଚଳନ୍ତ ଚଳନ୍ତ ଚଳନ୍ତ		
27		ଚଳନ୍ତ ଚଳନ୍ତ ଚଳନ୍ତ		

*Handwritten signature and date: 13/1/24*



28		ଓଁକାର୍ତ୍ତ ବ୍ୟାଞ୍ଜନ ବ୍ୟବହାର		
29		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
30		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
31		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
32		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
33		" " " - 2		
34		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
35		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
36	Unit: 1	ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
37		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
38		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
39		" " " " - 2		
40		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
41		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
42		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
43		" " " " - 2		
44		" " " " - 3		
45		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
46		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
47		" " " ବ୍ୟବହାର		
48		" " " ବ୍ୟବହାର		
49		" " " ବ୍ୟବହାର		
50		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
51		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
52		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
53	Unit: 1	ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
54		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
55		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
56		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
57		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
58		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
59		" " " " - 2		
60		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
61		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		
62		ଓଁକାର୍ତ୍ତ ବ୍ୟବହାର		

  
 Signature of HoD



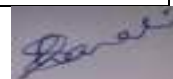
**Digboi College: Department of English**

**Course Plan**

**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **Major (BSC)**  
Class/Semester-: **Second**  
Name of the Course/Paper: **AECC 1: English Communication**  
Units Assigned: **I, II, III, IV**  
Marks Assigned: **80** **Class per week: 04**

No of class	Topic/ Unit	Remarks
2	Unit I: Communication Theory and types: What is communication? Classification.	Conceptualization
2	Unit I: Communication Theory and types: Verbal and Non-verbal; formal and informal	Analysis and demonstration
2	Unit I: Communication Theory and types: Processes, components	Analysis
2	Unit I: Communication Theory and types: Model - SMCR	Analysis
2	Unit I: Communication Theory and types: Modes- vertical, horizontal, diagonal	Analysis
2	Unit I: Communication Theory and types: levels	Analysis
2	Unit I: Communication Theory and types: Barriers	Analysis
2	Unit II: Speaking Skills: Monologue, dialogue	Concept and practice
2	Unit II: Speaking Skills: Effective Communication	Analysis
2	Unit II: Speaking Skills: GD	Concept and practice
2	Unit II: Speaking Skills: Interview	Concept and practice
2	Unit II: Speaking Skills: Public speech	Concept and practice
2	Unit III: Reading and understanding: Close reading, comprehension	Concept and practice
2	Unit III: Reading and understanding: Summary	Concept and practice
2	Unit III: Reading and understanding: Paraphrasing	Concept and practice
2	Unit III: Reading and understanding: Analysis and interpretation	Concept and practice
2	Unit IV: Writing Skills: Documenting, Making Notes	Concept and practice
2	Unit IV: Writing Skills: Report writing	Concept and practice
2	Unit IV: Writing Skills: Letter writing	Model letter
2	Unit IV: Writing Skills: Letter writing	Practice
2	Revision	Refreshing the concepts
2	Interaction	Problem solving
Total=44		




Signature of faculty

**Digboi College: Department of English**

**Course Plan**  
**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Major**  
Class/Semester-: **SECOND**  
Name of the Course/Paper: **C2: British Poetry and Drama 17<sup>th</sup> to 18<sup>th</sup> century**  
Units Assigned: **I**  
Marks Assigned: **20** **Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
2	LITERARY BACKGROUND OF THE PERIOD -17 <sup>th</sup> to 18 <sup>th</sup> century - an overview	Objective is to familiarize the learners with literary background of the period -17 <sup>th</sup> to 18 <sup>th</sup> century
2	Puritan period	Analysis and interpretation
2	Restoration	Analysis and interpretation
2	Religious and Secular Thought in the 17th Century	Analysis and interpretation
2	The Stage, the State and the Market	Analysis and interpretation
2	The Mock Epic and Satire	Analysis and interpretation
2	The Comedy of Manners	Analysis and interpretation
2	Interactions	Problem solving
2	Interactions	Problem solving
2	Presentations	Problem solving
2	Presentations	Problem solving
Total=22		



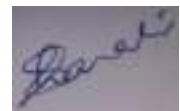
Signature of faculty

**Digboi College: Department of English**

**Course Plan**  
**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Minor**  
Class/Semester-: **SECOND**  
Name of the Course/Paper: **C2: British Poetry and Drama 17<sup>th</sup> to 18<sup>th</sup> century**  
Units Assigned: **I**  
Marks Assigned: **20** **Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
2	LITERARY BACKGROUND OF THE PERIOD -17 <sup>th</sup> to 18 <sup>th</sup> century - an overview	Objective is to familiarize the learners with literary background of the period -17 <sup>th</sup> to 18 <sup>th</sup> century
2	Puritan period	Analysis and interpretation
2	Restoration	Analysis and interpretation
2	Religious and Secular Thought in the 17th Century	Analysis and interpretation
2	The Stage, the State and the Market	Analysis and interpretation
2	The Mock Epic and Satire	Analysis and interpretation
2	The Comedy of Manners	Analysis and interpretation
2	Interactions	Problem solving
2	Interactions	Problem solving
2	Presentations	Problem solving
2	Presentations	Problem solving
Total=22		



Signature of faculty

**Digboi College: Department of English**

**Course Plan**  
**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English GEC**  
Class/Semester-: **SECOND**  
Name of the Course/Paper: **GEC: Introducing English Drama**  
Units Assigned: **I**  
Marks Assigned: **20**

**Class per week: 02**

<b>No of Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
2	THEORIES OF DRAMA Aristotle: <b>Poetics-</b> an overview	Analysis and interpretation
2	Chapter 1-3	Analysis and interpretation
2	Chapter 4-5	Analysis and interpretation
2	Chapter 6	Analysis and interpretation
2	Chapter 7-9	Analysis and interpretation
2	Chapter 10-12	Analysis and interpretation
2	Chapter 13-14	Analysis and interpretation
2	Chapter 15	Analysis and interpretation
2	Chapter 16-18	Analysis and interpretation
2	Chapter 19-22	Analysis and interpretation
2	Chapter 23-24	Analysis and interpretation
2	Chapter 25	Analysis and interpretation
Total=24		



Signature of faculty

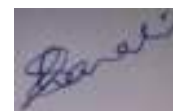
**Digboi College: Department of English**

**Course Plan**  
**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Honours**  
Class/Semester-: **Fourth**  
Name of the Course/Paper: **C9: British Romantic Literature**  
Units Assigned: **I: Pre-Romantic Literature**  
Marks Assigned: **20**

**Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	Introduction to Pre-Romantic Literature	Objective is to familiarize the learners with the characteristics of English Pre-Romantic literature and inspire in them a critical insight.
2.	William Blake: as a poet	Analysis and appreciation
3.	William Blake: Introduction to Songs of Innocence	Analysis and appreciation
4.	William Blake: The Lamb	Analysis and appreciation
5.	William Blake: The Lamb	Analysis and appreciation
6.	William Blake: The Tyger	Analysis and appreciation
7.	William Blake: The Tyger	Analysis and appreciation
8.	William Blake: The Lamb and The Tyger: Comparison	Analysis and appreciation
9.	William Blake: The Chimney Sweeper (Innocence)	Analysis and appreciation
10.	William Blake: The Chimney Sweeper (Innocence)	Analysis and appreciation
11.	William Blake: The Chimney Sweeper (Experience)	Analysis and appreciation
12.	William Blake: The Chimney Sweeper (Experience)	Analysis and appreciation
13.	William Blake: The Chimney Sweeper: Innocence and Experience (Comparative study)	Analysis and appreciation
14.	Robert Burns: A Bard's Epitaph	Analysis and appreciation
15.	Robert Burns: A Bard's Epitaph	Analysis and appreciation
16.	Robert Burns: Scots Wha Hae	Analysis and appreciation
17.	Robert Burns: Scots Wha Hae	Analysis and appreciation
18.	Interactions	Problem solving
19.	Presentations	Problem solving
20.	Presentations	Problem solving



Signature of faculty

**Digboi College: Department of English**

**Course Plan**

**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**

Programme: **English Honours**

Class/Semester-: **Fourth**

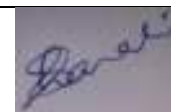
Name of the Course/Paper: **C10: British Literature: 19<sup>th</sup> Century**

Units Assigned: **III: Charles Dickens: Hard Times**

Marks Assigned: **20**

**Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	a. Introduction to Victorian Literature/Novel/Dickens	Objective is to familiarize the learners with the characteristics of English Victorian literature and inspire in them a critical insight.
2.	Hard Times: Part I: Sowing	Analysis and appreciation
3.	Hard Times: Part I: Sowing	Analysis and appreciation
4.	Hard Times: Part I: Sowing	Analysis and appreciation
5.	Hard Times: Part I: Sowing	Analysis and appreciation
6.	Hard Times: Part I: Sowing	Analysis and appreciation
7.	Hard Times: Part II: Reaping	Analysis and appreciation
8.	Hard Times: Part II: Reaping	Analysis and appreciation
9.	Hard Times: Part II: Reaping	Analysis and appreciation
10.	Hard Times: Part II: Reaping	Analysis and appreciation
11.	Hard Times: Part II: Reaping	Analysis and appreciation
12.	Hard Times: Part III: Garnering	Analysis and appreciation
13.	Hard Times: Part III: Garnering	Analysis and appreciation
14.	Hard Times: Part III: Garnering	Analysis and appreciation
15.	Hard Times: Part III: Garnering	Analysis and appreciation
16.	Hard Times: Part III: Garnering	Analysis and appreciation
17.	Hard Times: Plot and Characterization	Analysis and appreciation
18.	Hard Times: Depiction of Victorian society	Analysis and appreciation
19.	Presentations	Problem solving
20.	Presentations	Problem solving
21.	Presentations	Problem solving
22.	Presentations	Problem solving



Signature of faculty



**Digboi College: Department of English**

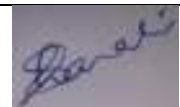
**Course Plan**

**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Honours**  
Class/Semester-: **Sixth**  
Name of the Course/Paper: **C13: Modern European Drama**  
Units Assigned: **IV: Avant-Garde Drama**  
Marks Assigned: **20**

**Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	a. Introduction to New drama & Avant-Garde Drama	Objective is to familiarize the learners with aspects of new drama & avant-garde drama and inspire in them a critical insight.
2.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
3.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
4.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
5.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
6.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
7.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
8.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
9.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
10.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
11.	Eugene Ionesco: Rhinoceros	Analysis and appreciation
12.	Eugene Ionesco: Rhinoceros – Avant-garde aspects	Analysis and appreciation
13.	Eugene Ionesco: Rhinoceros- Symbols	Analysis and appreciation
14.	Eugene Ionesco: Rhinoceros-Characterization	Analysis and appreciation
15.	Interactions/Presentations	Problem solving
16.	Interactions/Presentations	Problem solving



Signature of faculty

**Digboi College: Department of English**

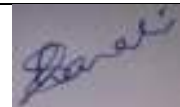
**Course Plan**

**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Honours**  
Class/Semester-: **Sixth**  
Name of the Course/Paper: **DSE 5: Literary Theory**  
Units Assigned: **III: Post-structuralism**  
Marks Assigned: **20**

**Class per week: 02**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	a. Introduction to Literary theory	Objective is to familiarize the learners with literary theories and inspire in them a critical insight.
2.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
3.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
4.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
5.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
6.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
7.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
8.	Jacques Derrida: Structure, Sign and Play in the Discourse of Human Science	Analysis and appreciation
9.	Michel Foucault: Truth and Power	Analysis and appreciation
10.	Michel Foucault: Truth and Power	Analysis and appreciation
11.	Michel Foucault: Truth and Power	Analysis and appreciation
12.	Michel Foucault: Truth and Power	Analysis and appreciation
13.	Michel Foucault: Truth and Power	Analysis and appreciation
14.	Michel Foucault: Truth and Power	Analysis and appreciation
15.	Michel Foucault: Truth and Power	Analysis and appreciation
16.	Interactions	Problem solving



Signature of faculty

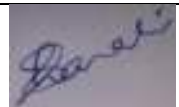
**Digboi College: Department of English**

**Course Plan**  
**(Jan-Jun 2024)**

Name of the Teacher: **Dr. Pabitra Bharali**  
Programme: **English Honours**  
Class/Semester-: **Sixth**  
Name of the Course/Paper: **DSE 7: Partition Literature**  
Units Assigned: **III (part) & IV (part)**  
Marks Assigned: **15**

**Class per week: 01**

<b>Class</b>	<b>Topic/ Unit</b>	<b>Remarks</b>
1.	a. Introduction to partition literature	Objective is to familiarize the learners with partition literature, context of Indian partition and its literature and inspire in them a critical insight.
2.	Manik Bandhopadhyaya: The Final Solution	Analysis and appreciation
3.	Manik Bandhopadhyaya: The Final Solution	Analysis and appreciation
4.	Manik Bandhopadhyaya: The Final Solution	Analysis and appreciation
5.	Manik Bandhopadhyaya: The Final Solution	Analysis and appreciation
6.	Jibananda Das: I shall Return to this Bengal	Analysis and appreciation
7.	Jibananda Das: I shall Return to this Bengal	Analysis and appreciation
8.	Interactions	Problem solving



Signature of faculty



# Odd Semester/Even Semester (Year: June 2023 to Dec 2023)( Odd Semester)

**DEPARTMENT: English**

Name of Teacher: Dr. Chandana Chetia

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...GECENG1.....

Course Code & TitleCode: GECENG1


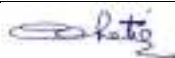
Title: Introduction to Poetry.....

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG , Semester

I.....

Units Assigned: ...Unit I & II.....

Marks Assigned: ...20.....

C l a s s N o .	Unit	Topic/content	Completion date	Signature	Remark
	Unit I	Introduction to Poetry			
		1. Definition			
		2. Types: Sonnet , lyric, ode, ballad, epic, elegy, concrete poetry, dramatic monologue, slam movement .	08-09-2023		
	Unit II	Movements			
		Metaphysical Poetry , Romantic , Victorian , Modern , Postmodern .	16-10-2023		





**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester/Even Semester (Year: June 2023 to Dec 2023) ( Odd Semester)**  
**DEPARTMENT: English**

Name of Teacher: Dr. Chandana Chetia

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major.....

Course Code & Title: Code: 50200

Title: Course12: British Literature : The Early 20<sup>th</sup>




Century.....

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG, Semester V

Units Assigned: Unit I , II &

IV.....

Marks Assigned: ...50.....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	Unit I	Novella	11-10-2023		
		Joseph Conrad , Heart of Darkness			
	Unit II	Modern Novel	01-09-2023		
		D.H Lawrence, Sons and Lovers			
	Unit IV	Modernist Poetry	30-08-2023		
		W.B Yeats ' Leda and the Swan' ' The Second			
		Coming' 'No Second Troy' ' Sailing to			
		Byzantium'			



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: EDUCATION**

Name of Teacher: **Dr. Poban Gogoi**

Course –Honours/Major/Minor/SEC/VAC/AEC/GEC (Please specify): **Honours**

Course Code & Title: **EDN1401: Education in Pre-independent India**

UG/PG Semester-II / IV /VI (Please specify): **Semester-IV**

Units Assigned: **All units**

Marks Assigned: **80**

DEPARTMENT OF EDUCATION  
DIBRUGARH COLLEGE, DIBRUGARH

Class No.	Unit	Topic/content	Completion date	Signature	Remark	
	Unit: I	Vedic Education system	6/2/24	Dr. P. Gogoi		
		Do	6/2/24	Dr. P. Gogoi		
		Do	6/2/24	Dr. P. Gogoi		
		Buddhist education system	}	8/2/24	Dr. P. Gogoi	
		Do				
		Do				
		Islamic system of education	}	9/2/24	Dr. P. Gogoi	
		Do				
		Do				
			Comparison among the Vedic, Buddhist and Islamic system of education	13/2/24	Dr. P. Gogoi	
	Unit: II	Indigenous system of education	}	Dr. P. Gogoi		
		Do			17/2/24	
		Educational activities of missionaries in India	20/2/24	Dr. P. Gogoi		
		Centres of missionary education in India	22/2/24	Dr. P. Gogoi		
		Educational activities of missionaries in Assam	23/2/24	Dr. P. Gogoi		
		Charter Act, 1813	26/2/24	Dr. P. Gogoi		
		Orientalist and Anglicist controversy	27/2/24	Dr. P. Gogoi		
		Macaulay's Minute, 1835	28/2/24	Dr. P. Gogoi		



		Bentinck's Declaration of Educational Policy	1/3/24	OK	
		Wood's Dispatch, 1854	2/3/24	OK	
		Do	2/3/24	OK	
		Hunter Commission, 1882	8/3/24	OK	
		Do	8/3/24	OK	
		Lord Curzon's Educational Policy	9/3/24	OK	
		Do	18/3/24	OK	
	<b>Unit:</b>	The Indian University Commission, 1902	21/3/24	OK	
	<b>III</b>	University Act, 1904	23/3/24	OK	
		National Movement/ Rise of Nationalism	26/3/24	OK	
		Gokhale's Bill on Primary Education, 1910-12	27.3.24	OK	
		Government Resolution on Educational Policy, 1913	28/3/24	OK	
		Calcutta University Commission, 1917	30/3/24	OK	
		Education under Diarchy	} 30/3/24	OK	
		Do		OK	
		Simon Commission	1/4/24	OK	
		Government of India Act, 1921	8/4/24	OK	
	<b>Unit:</b>	Hartog Committee Report, 1929	8/4/24	OK	
	<b>IV</b>	Wardha Scheme of Basic Education, 1937	} 9/4/24	OK	
		Do		OK	
		Wood Abbot Report, 1937	12/4/24	OK	
		Sargent Committee Report, 1944	25/4/24	OK	
		Do	29/4/24	OK	

  
Signature of HoD

DEPARTMENT OF EDUCATION  
M. S. COLLEGE, DIGBOI



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: EDUCATION**

Name of Teacher: **Dr. Poban Gogoi**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **MAJOR**

Course Code & Title: **EDNC2: Foundations of Education-II**

UG/PG Semester-II / IV /VI (Please specify): **Semester-II**

Units Assigned: **One**

Marks Assigned: **15**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: I	Ancient Education System- Vedic, Buddhist and Islamic Systems of education	6/2/24		
2		Do	8/2/24		
3		Do	13/2/24		
4		Early Efforts of Missionaries	16/2/24		
5		Charter Act, 1813	20/2/24		
6		Macaulay's Minute, 1835	22/2/24		
7		Wood's Dispatch, 1854	27-2-24		
8		Do	28-2-24		
9		Hunter Commission, 1882	7/3/24		
10		Do	20/3/24		
11		Gokhale's Bill, 1910-11	28/3/24		
12		Basic Education, 1937	4/4/24		
13		Sargent Committee Report, 1944	9/4/24		

Signature of HoD

DEPARTMENT OF EDUCATION  
MAJOR COLLEGE, DIGBOI



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: EDUCATION**

Name of Teacher: **Dr. Poban Gogoi**

Course –Honours/Major/Minor/SEC/VAC/AEC/GEC (Please specify): **Honours**

Course Code & Title: **EDNH601: Emerging Trends in Indian Education**

UG/PG Semester-II / IV /VI (Please specify): **Semester-VI**

Units Assigned: **All**

Marks Assigned: **80**

DEPARTMENT OF EDUCATION  
DIBRUGARH COLLEGE, DIBRUGARH

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: I	The Indian Constitution (Preamble)	4/2/24	Dr. Poban Gogoi	
2		Fundamental Rights	4/2/24	Dr. Poban Gogoi	
3		Fundamental Duties	5/2/24	Dr. Poban Gogoi	
4		Directive Principles of State Policies	5/2/24	Dr. Poban Gogoi	
5		Article in Indian Constitution	6/2/24	Dr. Poban Gogoi	
6		Do	7-2-2024	Dr. Poban Gogoi	
7		Do	7-2-2024	Dr. Poban Gogoi	
8		Need for including education in Indian Constitution	8/2/24	Dr. Poban Gogoi	
9		Central, State and Concurrent List	9/2/24	Dr. Poban Gogoi	
10		Constitution as a source of Education	13/2/24	Dr. Poban Gogoi	
11		Role of Constitution in equalizing educational opportunities	15/2/2024	Dr. Poban Gogoi	
12	Unit: II	ECCE in India	17/2/2024	Dr. Poban Gogoi	
13		Do	19/2/2024	Dr. Poban Gogoi	
14		Elementary education in India	20/2/24	Dr. Poban Gogoi	
15		Do	22/2/24	Dr. Poban Gogoi	
16		Secondary Education in India	23/2/24	Dr. Poban Gogoi	
17		Do	26/2/24	Dr. Poban Gogoi	
18		Higher Education in India	27/2/24	Dr. Poban Gogoi	
19		Teacher education in India	28/2/24	Dr. Poban Gogoi	
20		Technical and vocational education in India	29/2/24	Dr. Poban Gogoi	
21		Do	29/2/24	Dr. Poban Gogoi	
22		Professional Education in India	01/3/24	Dr. Poban Gogoi	
23	Environmental education	Do	3-01/04/24	Dr. Poban Gogoi	
24					

25	Unit: III	Women education	3/4/24	Jf	
26		Inclusive education	4/4/24	Jf	
27		Do			
28		Alternative education	17/3/24	Jf	
29		Do			
30		Adult education	16/2/24	Jf	
31		Do			
32		Population education	16/2/24	Jf	
33		Human rights education	6/3/24	Jf	
34		Do			
35		Value and peace education	05/3/24	Jf	
36		Do			
37	Unit: IV	ICT based teaching-learning	2/3/24	Jf	
38		Do			
39		Continuous and comprehensive evaluation	8/3/24	Jf	
40		Do			
41		Education and national development	8/3/24	Jf	
42		Do	9/3/24	Jf	
43		Issues of curriculum	14/3/24	Jf	
44		Do			
45		Privatisation and commercialization of Indian education	16/3/24	Jf	
46		Do	16/3/24	Jf	
47	Unit: V	Role education in addressing AIDS			
48		Role education in addressing Youth unrest	18/3/24	Jf	
49		Role education in addressing substance abuse	21/3/24	Jf	
50		Role education in addressing health and hygiene	21/3/24	Jf	
51		Students politics	21/3/24	Jf	
52		Concept of MDG	23/3/24	Jf	
53		Concept and importance of EFA	26/3/24	Jf	
54		LPG	28/3/24	Jf	
55		Role of UNESCO	30/3/24	Jf	
56		Role of UNICEF			

Signature of HoD

DEPARTMENT OF EDUCATION  
UNBONGLOUR, DISTRICT





**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: EDUCATION**

Name of Teacher: **Dr. Poban Gogoi**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **MINOR**

Course Code & Title: **MINEDN2: Psychological Foundations of Education**

UG/PG Semester-II / IV /VI (Please specify): **Semester-II**

Units Assigned: **One**

Marks Assigned: **15**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: I	Meaning of Psychology	25/1/24		
2		Nature of Psychology	8/2/24		
3		Behaviourism	22/2/24		
4		Structuralism	} 20/2/24		
5		Functionalism			
6		Gestalt Psychology	29/2/24		
7		Psycho-analysis	25/2/24		
8		Do	25/2/24		
9		Constructivism	7/3/24		
10		Meaning of educational psychology	21/3/24		
11		Nature and scope of educational psychology	28/3/24		
12		Importance of educational psychology in classroom teaching	30/3/24		

Signature of HoD

DEPARTMENT OF EDUCATION  
DIGBOI COLLEGE, DIGBOI





# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: EDUCATION

Name of Teacher: **Dr. Poban Gogoi**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **SEC**

Course Code & Title: **SEC204: ICT in Education**

UG/PG Semester-II / IV /VI (Please specify): **Semester-II**

Units Assigned: **Two units**

Marks Assigned: **35**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: I	Concept and features of ICT	5/2/24		
2		Introduction to ICT devices	5/2/24		
3		Computer as ICT device	} 10/4/24		
4		LCD Projector and Smart Board			
5		Computer Assisted Learning	26/2/24		
6		Concept and elements of e-learning	} 18/3/24		
7		Understanding internet as source of e-learning			
8	Unit: II	Use of Microsoft office	} 01/4/24		
9		Application of MS Word			
10		Application of MS Excel			
11		Application of MS Power Point			
12		E-content	} 22/4/24		
13		E-book			
14		E-learning through Mobile apps	} 29/4/24		
15		E-content design: Graphic			
16	E-content design: Audio-Video				

Signature of HoD

DEPARTMENT OF EDUCATION  
SUB-COMMITTEE, RGBOI



## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: History

Name of the Teacher: Dr Anamika Neog

Course -Major/Minor/SEC/VAC (Please specify): Minor

Course Code & Title: MINHIS2 : History of Medieval India

UG/PG Semester-II / IV /VI (Please specify): UG Semester-II

Units Assigned: Unit : I – Unit :II

Marks Assigned: 40

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit: I	Indian polity during 11 <sup>th</sup> and 12 <sup>th</sup> century: Background	8.2.24	AWA
		Advent of the Arabs in Indian politics		
2		Advent of the Turks in Indian politics : Ghaznavid and Ghorid invasions	15.2.24	AWA
3			17.2.24	AWA
4		Establishment of the Delhi Sultanate- The Slave Dynasty	22.2.24	AWA
5		The Khaljis	26.2.24	AWA
6		The Tughlaqs	29.2.24	AWA
7		Disintegration of the Delhi Sultanate and rise of Provincial Kingdoms- the Vijayanagar Kingdom	2.3.24	AWA
8	The Bahmani Kingdom	7.3.24	AWA	
9	Unit: II	Establishment of the Mughal rule: India on the eve of Babur's invasion and establishment of the Mughal rule under Babur	9.3.24	AWA
10		Humayun's struggle for empire	16.3.24	AWA
11		Sher Shah, his administrative and revenue reforms	18.3.24	AWA
12		Consolidation of Mughal rule under Akbar: Campaigns and conquests	21.3.24	AWA
13		<i>Sulh-i-kul ; Din-i-ilahi</i>	28.3.24	AWA
14		Evolution of administrative institutions and apparatus	4.4.24	AWA
15			6.4.24	AWA

Signature of HOD



## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: History

Name of the Teacher: Dr Anamika Neog

Course -Major/Minor/SEC/VAC (Please specify): OEC

Course Code & Title: GECHIS2 : Introduction to Cultural Heritage of Assam

UG/PG Semester-II / IV /VI (Please specify): UG Semester-II

Units Assigned: Unit : III – Unit :IV

Marks Assigned: .....40.....

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit:III	Neo-Vaishnavism in Medieval Assam: Social and Religious background	5.2.24	ANJ
2		Basic tenets,- Characteristics of Neo- Vaishnavism	6.2.24	ANJ
3		Neo- Vaishnavite institutions- the Satra and Namghar	17.02.24	ANJ
4		Development of Satra Institutions Satra Culture	19.2.24	ANJ
5		Satra institutions of Barpeta	21.2.24	ANJ
6		Satra Institutions of Majuli	26.2.24	ANJ
7		Development of Vernacular literature- Bhakti literature- contribution of Sankaradeva	28.2.24	ANJ
8		Contribution of Madhavadeva , Contribution of other Vaishnava saints	4.03.24	ANJ
9		Monuments of the Kachari Period- Kasomari	6.3.24	ANJ
10		Monuments of Dimapur	18.3.24	ANJ
11		Art and Architecture of the Ahoms- Charaideo	20.3.24	ANJ
12		Garhgaon, Rangpur, Styles of Art	27.3.24	ANJ
13		Unit: IV	Manuscript tradition of Medieval Assam- Making of Manuscripts	1.04.24



14

Paintings on Manuscripts

3.04.24

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Signature of HOD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: History**

Name of the Teacher: Dr Anamika Neog

Course -Major/Minor/SEC/VAC (Please specify): GE

Course Code & Title: HISGE 4.1 : History of Modern Assam (1826- 1947)

UG/PG Semester-II / IV /VI (Please specify): UG Semester-IV

Units Assigned: Unit : III (3.02) – Unit : V

Marks Assigned: 90 .....

Class No.	Unit	Topic/content	Completion date	Signature
1	Unit: III	Growth of National Consciousness	6-2-24	AN
2		Assam Association, Jorhat Sarbajanik Sabha	7-2-24	AN
3		The Ryot Sabhas	9-2-24	AN
4		Impact of the Partition of Bengal and swadeshi Movement in Assam	13-2-24	AN
5	Unit: IV	Government of India Act, 1919- Dyarchy on Trial in Assam	20-2-24	AN
6			23-2-24	AN
7		Non Co- operation Movement and Swarajist Politics in Assam	27-02-24	AN
8		The Civil Disobedience Movement	28-2-24	AN
9		Government of India Act, 1935 and Ministry in Assam	1-3-24	AN
10			5-3-24	AN

11	Unit: V	Trade Union Movement	6.3.24	AWJ	
12		Tribal League and Politics in Assam	22.3.24	AWJ	
13		Migration, Line System and its Impact on Politics in Assam	26.3.24	AWJ	
14		Quit India Movement in Assam	1.4.24	AWJ	
15		Cabinet Mission Plan and the Grouping Controversy- the Sylhet Referendum	3.4.24	AWJ	
16			4.4.24	AWJ	

  
Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Bengali

Name of Teacher:

Dr. Kanai Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify):

GEC

Course Code & Title:

GECBNL2, লোকাচার, লোকবিশ্বাস ও লোকগান

UG/PG Semester-II / IV /VI (Please specify):

II nd Semester

Units Assigned:

প্রথম ও তৃতীয় একক

Marks Assigned:

20+20=40

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.	Unit:I	সিলেবাস সম্পর্কে সামগ্রিক আলোচনা	10/02/2024 4		
2.		লোকসংস্কৃতি সম্পর্কে প্রাথমিক ধারণা দেওয়া, লোকাচার কী? সেই সম্পর্কে আলোচনা করা, লোকাচারের কয়েকটি বৈশিষ্ট্য, বাঙালির আচার অনুষ্ঠানের ধারণা দেওয়া বা প্রদান করা।	16/02/2024 4		
3.		টোটেম কী?, টোটেম সম্পর্কে বিস্তারিত আলোচনা করা, ট্যাবু কী? ট্যাবুর সম্পর্কে প্রাথমিক ধারণা দেওয়া, টোটেম	17,23, /02 /2024, 1, 3 , /03/2024 , with		

		ও ট্যাবুর প্রকারভেদ আলোচনা।।	remedial class.. Kumar Ban		
4.		টোটেম ও ট্যাবুর মধ্যে পারস্পরিক সম্পর্ক পার্থক্য আলোচনা করা।	2/03/2024	Kumar Ban	
5.		সংক্ষিপ্ত প্রশ্নোত্তর নিয়ে আলোচনা ও লেখানো।			
1.	Unit: III	ধাঁধা কী? ধাঁধা বলতে কি বোঝো? প্রকৃত সংজ্ঞা প্রদান, বিভিন্ন প্রকার ধাঁধার উদাহরণ.. ধাঁধা কথাটির উৎস ও অর্থ কী ? ধাঁধার উৎপত্তি সম্পর্কে সংক্ষিপ্ত আলোচনা..	15,16,22/ 03/2024	Kumar Ban	
2.		ধাঁধার সাধারণ বৈশিষ্ট্য আলোচনা ও সংক্ষিপ্ত আকারে লেখানো।	23/03/202 4		
3.		গল্পীরা কী? উৎসস্থল, জনক ও তার	5/04/2024	Kumar Ban	







**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: Bengali**

Name of Teacher:

Dr. Kanai Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify)

GEC

Course Code & Title:

GECBNL4 , বাংলা ভাষায়কল্পবিজ্ঞান সাহিত্য

UG/PG Semester-II / IV /VI (Please specify)

IV

Units Assigned:

প্রথম একক

Marks Assigned:

30

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.		কল্পবিজ্ঞান কি অল্প বিজ্ঞান আমরা কেন পড়বো তা নিয়ে আলোচনা।	6/02/2024	Kanai Das	
2.	Unit:I	কল্পবিজ্ঞানের সংজ্ঞা ? (বিভিন্ন মনীষীর মতে) কল্পবিজ্ঞানের উৎপত্তি ও বিকাশ সম্পর্কে আলোচনা কর।	9,13,15/02/2024	Kanai Das	
3.		বাংলা সাহিত্যে কল্প বিজ্ঞানের প্রভাব, অথবা, বাংলা সাহিত্যে কিভাবে কল্পবিজ্ঞানের শুভ সূচনা ঘটে।	20/02/2024		



4.	সাইন্স ফিকশনের সাধারণ বৈশিষ্ট্য গুলি আলোচনা করা।	26/02/2024	Kumar Ban	
5.	বাংলা কল্পবিজ্ঞান সাহিত্যে উল্লেখযোগ্য ঘটনা, লেখক ও তাদের রচিত গ্রন্থের সম্পর্কে সংক্ষেপে আলোচনা করা।	27/02/2024	Kumar Ban	
6.	ভারতীয় সাইন্স ফিকশনের ইতিহাস	4/03/2024		
7.	বাংলা সাহিত্যে কল্পবিজ্ঞানের শিশু চরিত্রে ভিত্তিক কেন আলোচনা।	18/03/2024	Kumar Ban	
8.	অসমীয়া সাহিত্যে কল্পবিজ্ঞানের ইতিহাস..	8/04/2024	Kumar Ban	
9.	সংক্ষিপ্ত প্রশ্নোত্তর, আলোচনা ও লেখানো।	26, 28, /03/2024 4, 23, 29, 30/04/202 4	Kumar Ban	



Signature of HoD



## COURSE PLAN CUM PROGRESSION RECORD

**Even Semester (Year: 2024)**

**DEPARTMENT: Botany**

Name of Teacher: **Dulu Moni Das**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **Major**

Course Code & Title: **BOTC-2, Morphology and Reproduction in Angiosperm**

UG/PG Semester-I/II/III / IV /V/VI (Please specify): ...UG **Semester-II (FYUGP)**

Units Assigned: **Unit 3, 4**

Marks Assigned: **32**

Class No.	Unit	Topic/content	Completion date	Signature	Remark		
01	<b>Unit:3</b>	Anther wall: Structure and function.	8/2/2024		Explained		
01		Microsporogenesis	12/2/2024		Explained		
02		Callose deposition and its significance, Microgametogenesis	14/2/2024		Explained		
01		Pollen wall structure, MGU	15/2/2024		Explained		
01		NPC Classification	19/2/2024		Notes		
02		Brief on palynology and its scope Pollen wall and Protein	22/2/2024		Explained		
01		Test of pollen viability and pollen storage	4/3/2024		Notes		
03		Structure of ovule and megasporogenesis Megagametogenesis	15/3/2024		Explained		
01		<b>Unit:4</b>	Types of pollination		17/3/24		Notes
02			Significance of pollination, Adaption in pollination		18/3/24		Notes
01	Fertilization		21/3/24	Explained			

01	Dicot embryo development	22/3/24		Explained
02	Difference between Dicot embryo development and Monocot embryo development	27/3/24		Notes
01	Kinds of endosperm	2/4/24		Explained
02	Structure and function of endosperm, Endosperm and embryo relationship	4/4/24		Explained
01	Polyembryony	8/4/24		Explained
01	Apomixis and parthenocarpy	12/4/24		Explained
02	Self incompatibility	16/4/24		Explained
02	Method to overcome Self incompatibility and importance of self incompatibility	20/4/24		Notes

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester (Year: 2024)

DEPARTMENT: Botany

Name of Teacher: **Dulu Moni Das**



Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **Minor**

Course Code & Title: **MINBOT-2, Morphology and Reproduction in Angiosperm**

UG/PG Semester-I/II/III / IV /V/VI (Please specify): ...UG **Semester-II (FYUGP)**

Units Assigned: **Unit 3, 4**

Marks Assigned: **32**

Class No.	Unit	Topic/content	Completion date	Signature	Remark		
01	<b>Unit:3</b>	Anther wall: Structure and function.	7/2/2024		Explained		
01		Microsporogenesis	11/2/2024		Explained		
02		Callose deposition and its significance Microgametogenesis	12/2/2024		Explained		
01		Pollen wall structure, MGU	16/2/2024		Explained		
01		NPC Classification	23/2/2024		Notes		
01		Brief on palynology and its scope	22/2/2024		Explained		
01		Pollen wall and Protein	23/2/24		Explained		
01		Test of pollen viability and pollen storage	6/3/2024		Notes		
01		Structure of ovule and megasporogenesis	14/3/2024		Explained		
01		Megagametogenesis			Explained		
01		<b>Unit:4</b>	Types of pollination		18/3/24		Notes
02			Significance of pollination, Adaption in pollination		120/3/24		Notes
01	Fertilization		22/3/24	Explained			
01	Dicot embryo development		24/3/24	Explained			
02	Difference between Dicot embryo development and Monocot embryo		29/3/24	Notes			

		development			
01		Kinds of endosperm	4/4/24		Explained
02		Structure and function of endosperm, Endosperm and embryo relationship	6/4/24		Explained
01		Polyembryony	9/4/24		Explained
01		Apomixis and parthenocarpy	12/4/14		Explained
01		Self incompatibility	17/4/24		Explained
02		Method to overcome Self incompatibility and importance of self incompatibility	22/4/24		Notes

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester (Year:2024)

DEPARTMENT: Botany

Name of Teacher: **Dulu Moni Das**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **SEC**

Course Code & Title: **SEC218, Biofertilizers**

UG/PG Semester-I/II/III / IV /V/VI (Please specify): ...UG **Semester-II (FYUGP)**

Units Assigned: **Unit 3, 4**

Marks Assigned: **32**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	<b>Unit:3</b>	Introduction to Mycorrhizal association,	23/2/2024		Explained
01		Classification of Mycorrhiza			Explained
02		Colonization of Arbuscular Mycorrhiza and isolation & inoculums production of AM	26/2/2024		Explained
03		Colonization of Arbuscular Mycorrhiza and isolation & inoculums production of AM	3/3/2024		Explained
		Role of Mycorrhiza in plant life and application of Mycorrhiza in Agriculture .			Explained
02	<b>Unit:4</b>	Concept of organic farming	11/3/24		Notes
02		Green manure and organic fertilizers	15/3/24		Notes
02		Recycling and management of agriculture waste.	18/3/24		Explained
01		Recycling and management of Industrial waste.	22/3/24		Explained
01		Preparation of biocompost.	28/3/24		Notes
01		Preparation of Vermicompost.	4/4/24		Explained
01		Application of biocompost	7/4/24		Explained

Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester (Year:2024)

DEPARTMENT: Botany

Name of Teacher: **Dulu Moni Das**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **Honours**





Course Code & Title: **BC409T Plant Ecology and Phytogeography**

UG/PG Semester-I/II/III / IV /V/VI (Please specify):UG Sem **IV(CBCS)**

Units Assigned: **Full Paper**

Marks Assigned: **53**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	Unit:1	Basic concept & introduction to ecology	25/01/24		Explained
01		Components of ecosystem	27/01/24		Explained
02	Unit:2	Pedology, Physical, chemical & biological structure of soil.	30/01/24		Explained
01		Soil profile	3/2/24		Explained
01		Role of soil in development of vegetation.	5/2/24		Explained and notes given
01	Unit:3	Water quality & characters.	7/2/24		Explained
01		Hydrological cycle	9/2/24		Explained
01		Water in development of vegetation & climate.	12/2/24		Explained
02	Unit:4	Light & temperature in development of vegetation	17/2/24		Explained
02		Fire in development of vegetation	21/2/24		Explained
02	Unit:5	Biotic interaction	25/2/24		Explained
02	Unit:6	Plant community	2/3/24		Explained

02		Synthetic characters of Plant community	5/3/24		Explained
02		Analytical characters of Plant community	8/3/24		Explained
03	Unit:7	Plant Succession	10/3/24		Explained
01	Unit:8	Ecosystem	11/3/24		Explained
01		Structure of Ecosystem	13/3/24		Explained
01		Function of Ecosystem	15/3/24		Explained
03	Unit:9	Energy flow in Ecosystem Biogeochemical cycle	23/3/24		Explained
02	Unit:1 0	Introduction to Phytogeography, Static & Dynamic Phytogeography	4/4/24		Explained
03		Phytogeographical regions of the world	9/4/24		Explained
01		Theories to explain distribution of Plants	12/4/24		Explained
02		Local vegetation	14/4/24		Explained



**Signature of HoD**





# COURSE PLAN CUM PROGRESSION RECORD

**Even Semester (Year:2024)**

**DEPARTMENT: Botany**

Name of Teacher: **Dulu Moni Das**

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): **Honours**


Course Code & Title: **BD606T**

UG/PG Semester-I/II/III / IV /V/VI (Please specify): **UG Sem VI (CBCS)**

Units Assigned: **Full Paper**

Marks Assigned: **53**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	<b>Unit:1</b>	Definition and types of Natural resource	25/1/24		Explained
01	<b>Unit:2</b>	Concept, approaches of sustainable utilization	26/1/24		Explained
02	<b>Unit:3</b>	Soil degradation and management	28/1/24		Explained
01	<b>Unit:4</b>	Types of water bodies	29/1/24		Explained
01		Threats and management strategies of water bodies	30/1/24		Explained
02	<b>Unit:5</b>	Biodiversity-definition and types	2/2/24		Explained
02		Management strategies & Threats of Biodiversity	4/2/24		Explained
01		Biodiversity Hot Spot (Terrestrial & Marine),	6/2/24		Explained
01		IUCN Species categories	8/2/24		Explained
02		In situ & Ex situ conservation, Bio-prospecting; IPR; CBD	11/2/24		Explained
01		National Biodiversity Action Plan	13/2/24		Explained
02		Biodiversity and Sustainable development	16/2/24		Explained
02	<b>Unit:6</b>	Forest resource	19/2/24		Explained
02		Definition, Cover and its significance (with special reference to India); Major and minor forestproducts	23/2/24		Explained
01		Depletion; Management of forest resource	24/2/24		Explained
02	<b>Unit:7</b>	Renewable and non-renewable sources of energy	26/2/24		Explained
02	<b>Unit:8</b>	EIA, GIS	2/3/24		Explained

01		Participatory Resource Appraisal	4/3/24		Explained
01		Ecological Footprint with emphasis on carbon footprint	6/3/24		Explained
01		Resource Accounting	8/3/24		Explained
01		Waste management	9/3/24		Explained
02	<b>Unit:9</b>	National and international efforts in natural resource management and their conservation approaches	14/3/24		Explained
01		National and international efforts in natural resource management and their conservation approaches	17/3/24		Explained
02		National and international efforts in natural resource management and their conservation approaches	20/3/24		Explained

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester (Year:2024)

DEPARTMENT: Life Sciences (Botany)

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): PG Course

Course Code & Title: Paper 201 Microbiology

UG/PG Semester-I/II/III / IV /V/VI (Please specify): PG II Semester

Units Assigned: Sec-B

Marks Assigned: 25

Class No.	Unit	Topic/content	Completion date	Signature	Remark
02	Unit:4	History and classification of microorganism,	3/3/24		Explained
01		Introduction to Bacteria	7/3/24		Explained
02		Structure of cell wall of Bacteria	10/3/24		Explained
03		Reproduction in Bacteria	16/3/24		Explained
02		Growth of Bacteria	19/3/24		Explained
02		General character of Archaea and Actinomycetes	22/3/24		Explained
02		Antibiotics and its mode of Action.	25/3/24		Explained
02		Introduction and classification of Virus.	27/3/24		Explained
02		Structure of Virus	29/3/24		Explained
02		Structure of TMV, Bacteriophage, HIV.	4/4/24		Explained
01		Lytic Cycle	6/4/24		Explained
01		Lysogenic Cycle	8/4/24		Explained

Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester (Year: 2024)

DEPARTMENT: Life Sciences (Botany)

Name of Teacher: Dulu Moni Das



Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): PG Course

Course Code & Title: Paper 206 Microbiology(Special Paper)

UG/PG Semester-I/II/III / IV /V/VI (Please specify): PG II Semester

Units Assigned: 1, 5 & 6

Marks Assigned: 50

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	<b>Unit:1</b>	Microbial ecology of different environment.	3/3/24		Explained
02		Role of microbes in Biogeochemical cycle.	6/3/24		Explained
01		Rhizosphere microflora.	7/3/24		Explained
02		Biochemistry of Nitrogen fixation	10/3/24		Explained
02	<b>Unit:2</b>	Diseases cause by bacteria	13/3/24		Explained
02		Diseases cause by virus.	16/3/24		Explained
02		Diseases cause by fungi.	18/3/24		Explained
02		Bacterial toxin	21/3/24		Explained
01		Diphtheria and Tetanus.	22/3/24		Explained
02		Cholera and TB,	24/3/24		Explained
02		Polio and Hepatitis.	28/3/24		Explained



Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

**Even Semester (Year:2024)**

**DEPARTMENT: Life Sciences (Botany)**

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): PG Course

Course Code & Title: Paper 402 Development and Reproduction in Angiosperm

UG/PG Semester-I/II/III / IV /V/VI (Please specify): PG IV Semester

Units Assigned: Full Paper

Marks Assigned: 75

Class No.	Unit	Topic/content	Completion date	Signature	Remark
02	<b>Unit:1</b>	Root development and organization of RAM,	6/2/24		Explained
03		Lateral root, Root microbe interaction.	9/2/24		Explained
02		Root microbe interaction	11/2/24		Explained
02	<b>Unit:2</b>	Shoot development and organization of SAM	14/2/24		Explained
02		Cytological analysis of SAM	18/2/24		Explained
02		Molecular analysis of SAM	22/2/24		Explained
02		Molecular mechanism of control of vascular tissue differentiation	24/2/24		Explained
01		Secondary growth in plants.	2/3/24		Explained
02		Secondary wood formation and its relation to environment.	5/3/24		Explained
01		Molecular basis of leaf growth.	6/3/24		Explained
02		Phyllotaxy	8/3/24		Explained
02		Molecular basis of leaf and stomata formation.	10/3/24		Explained
02	<b>Unit:3</b>	Microsporogenesis, structure of anther, Tapetum	13/3/24		Explained
02		Microgametogenesis	15/3/24		Explained

02	Megagametogenesis and embryo sac formation.	19/3/24	Explained
02	Types of embryo sac.	20/3/24	Explained
02	Apomixis and polyembryony	22/3/24	Explained
02	Polyembryony	24/3/24	Explained
02	Embryo development	26/3/24	Explained
02	Development of fruit and seed.	4/4/24	Explained

  
Signature of HoD

Diabai College



## COURSE PLAN CUM PROGRESSION RECORD

**Odd Semester (Year:2023)**

**DEPARTMENT: Botany**

Name of Teacher: Dulu Moni Das


Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major


Course Code & Title: Core-I, Algae, Fungi, Bryophytes and Pteridophytes

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-I

Units Assigned: Unit 1 & Unit2

Marks Assigned: 30

Class No.	Unit	Topic/content	Completion date	Signature	Remark	
03	<b>Unit:1</b>	General characters and range of thallus organization.	7/8/24		Explained	
01		Cell structure of Algae.	10/8/24		Explained	
01		Pigmentation and reserve food in Algae.	14/8/24		Explained	
04		Reproduction in Algae	19/8/24		Explained	
02		Classification in Algae, Fritsch classification and Lee's classification	22/8/24		Explained and notes given	
02		Role of Algae in environment, agriculture, biotechnology and industry.	25/8/24		Explained and notes given	
05		Life cycle and morphology of Anabaena, Volvox, Oedogonium, Chara, Ectocarpus, Polysiphonia and Diatoms.	2/9/24		Explained	
02		Economic importance of Algae.	4/9/24		Explained and notes given	
01		<b>Unit:2</b>	Salient feature of Fungi		5/9/24	Explained
01			Thllus organization in Fungi.		8/9/24	Explained
02	Cell wall composition and Nutrition in Fungi.		10/9/24	Explained		
02	Classification in Fungi		13/9/24	Explained and notes given		

02		Mycorrhiza	15/9/24		Explained
03		Lichen	19/9/24		Explained and notes given
05		General characters of Chytridiomycetes, Oomycetes, Zygomycetes, Ascomycetes, Basidiomycetes	27/9/24		Explained and notes given
04		Life Cycle of Phytophthora, Saccharomyces, Penecillium, Puccinia, Peziza, Agaricus	3/10/24		Explained and notes given
01		Economic importance of Fungi.	7/10/24		Explained and notes given

**Signature of HoD**





## COURSE PLAN CUM PROGRESSION RECORD

**Odd Semester (Year:2024 )**

**DEPARTMENT: Botany**

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Minor

Course Code & Title: Core-I, Algae, Fungi, Bryophytes and Pteridophytes

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-I

Units Assigned: Unit 1 & Unit2

Marks Assigned: 30

Class No.	Unit	Topic/content	Completion date	Signature	Remark
03	<b>Unit:1</b>	General characters and range of thallus organization.	7/8/24		Explained and notes given
01		Cell structure of Algae.	11/8/24		Explained
01		Pigmentation and reserve food in Algae.	15/8/24		Explained
04		Reproduction in Algae	19/8/24		Explained
02		Classification in Algae, Fritsch classification and Lee's classification	23/8/24		Explained and notes given
02		Role of Algae in environment, agriculture, biotechnology and industry.	26/8/24		Explained and notes given
05		Life cycle and morphology of Anabaena, Volvox, Oedogonium, Chara, Ectocarpus, Polysiphonia and Diatoms.	3/9/24		Explained and notes given
02		Economic importance of Algae.	5/9/24		Explained and notes given
01	<b>Unit:2</b>	Salient feature of Fungi	6/9/24		Explained
01		Thllus organization in Fungi.	8/9/24		Explained
02		Cell wall composition and Nutrition in Fungi.	10/9/24		Explained
02		Classification in Fungi	13/9/24		Explained
02		Mycorrhiza	15/9/24		Explained and

				notes given
03		Lichen	21/9/24	Explained and notes given
05		General characters of Chytridiomycetes, Oomycetes, Zygomycetes, Ascomycetes, Basidiomycetes	27/9/24	Explained and notes given
04		Life Cycle of Phytophthora, Saccharomyces, Penecillium, Puccinia, Peziza, Agaricus	4/10/24	Explained and notes given
01		Economic importance of Fungi.	8/10/24	Explained and notes given

  
**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester (Year:2024 )

DEPARTMENT: Botany

Name of Teacher: Dulu Moni Das

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): GEC

Course Code & Title: GEC-III-I, Ethnobotany

UG/PG Semester-I/II/III / IV /V/VI (Please specify): UG Semester-III

Units Assigned: Unit 1 & Unit 3

Marks Assigned: 23

Class No.	Unit	Topic/content	Completion date	Signature	Remark
01	<b>Unit:1</b>	Concept, Scope and objective of Ethnobotany.	4/3/24		Explained and notes given
01		Ethnobotany as interdisciplinary subject	9/3/24		Explained and notes given
01		Relivance of Ethnobotany in present context.	12/3/24		Explained and notes given
02		Major and minor groups of tribes of India and their life style.	17/3/24		Explained and notes given
01		Plants use by tribes as food, intoxicants and beverages.	22/3/24		Explained and notes given
01		Plants use by tribes as Resin, oil and miscellaneous use.	25/3/24		Explained and notes given
03		<b>Unit:3</b>	Significance of <i>Azadiractha</i> , <i>Oscimum</i> , <i>Vitex</i> , <i>Gloriosa</i> , <i>Tribulus</i> , <i>Pongamia</i> , <i>Cassia</i> , <i>Indigofera</i> .		4/4/24
02	Role of Ethnobotany in modern medicine like <i>Rauvolfia</i> , <i>Tricopus</i> , <i>Artemisia</i> , <i>Withania</i> .		9/4/24	Explained and notes given	
01	Role of ethnic groups in conservation of plant genetic resources.		15/4/24	Explained and notes given	

02		Endangered taxa and forest management.	19/4/24		Explained and notes given
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**Signature of HoD**

Diaboli College

Diaboli College



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Prerona Gogoi.....

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major.....

Course Code & Title: BOTC2: ... Morphology and Reproduction of Spermatophytes

.....

UG/PG Semester-II / IV /VI (Please specify): UG semII.....

Units Assigned: .....1.....

Marks Assigned: .....16marks.....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
2	<b>Unit: I</b>	Fossil, types of fossil, significance of paleobotany, process of fossilization	19/03/2024	Prerona Gogoi	Explanation method
2		Fossil genus: Rhynia, morphological and anatomical structure along with reproductive structure	03/04/2024	Prerona Gogoi	Diagram used
1		Sphenophyllum: Morphology and anatomy of stem and root, reproductive structure	05/04/2024	Prerona Gogoi	Diagram used
1		Cycadeoidea, geological time scale	03/05/2024	Prerona Gogoi	Chart used

Signature of HoD



## COURSE PLAN CUM PROGRESSION RECORD

**Even Semester, January-June, 2024**

**DEPARTMENT:**

Name of Teacher: Prerona Gogoi.....

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Minor.....

Course Code & Title: MINBOT2: Morphology and Reproduction of

Spermatophytes.....

UG/PG Semester-II / IV /VI (Please specify): UG semII.....

Units Assigned: .....1.....

Marks Assigned: .....16marks.....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Introduction to fossils.	02/03/2024 4	<i>Prerona Gogoi</i>	Explanation method used
2		Types of fossil- compression, impression, preserved remains, pseudofossils, significance of fossil study	09/03/2024 4	<i>Prerona Gogoi</i>	Photographs and chart used
2		Process of fossilization, replacement theory, carbonization, mineralization theory, Rhynia structure of sporophyte	16/03/2024 4	<i>Prerona Gogoi</i>	Explanation method and diagram used
2		Anatomy, reproduction of Rhynia, morphology of Sphenophyllum	23/03/2024 4	<i>Prerona Gogoi</i>	Diagram used
1		Anatomy of Sphenophyllum stem and root	30/03/2024 4	<i>Prerona Gogoi</i>	Explanation method and diagram used

2		Genus-Cycadeoidea, geological time scale	06/04/2024	<i>Prerona Gogoi</i>	Explanation method and chart used
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Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT:**

Name of Teacher: Prerona Gogoi.....  
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....SEC.....  
Course Code & Title: SEC2: Biofertilizers.....  
UG/PG Semester-II / IV /VI (Please specify): UG sem II.....  
Units Assigned: .....1.....  
Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
2	<b>Unit: II</b>	Anabaena structure , function of heterocyst, Azolla anabaena association	18/03/2024	<i>Prerona Gogoi</i>	Lecture method and Diagram used
1		Azolla in rice cultivation	01/04/2024	<i>Prerona Gogoi</i>	Explained through Powerpoint presentation
3		Production of Azolla biomass and application of Azolla to rice crop	29/04/2024	<i>Prerona Gogoi</i>	Explained through Powerpoint presentation

Signature of HoD





# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Prerona Gogoi.....

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Generic elective.....

Course Code & Title: GE-4: Plant Systematics.....

UG/PG Semester-II / IV /VI (Please specify): .....UG sem IV.....

Units Assigned: .....3.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit V	Phytogeographical regions of India: Eastern Himalaya, Indus plain, Gangetic plain	02/03/2024	Prerona Gogoi	Explanation method and model used
1		Phytogeographical regions: Central India, Deccan, Malabar, Assam, Andaman & Nicobar, Lakshadweep	05/03/2024	Prerona Gogoi	Explanation method and model used
1		Endemism, Characteristics of endemism, types & factors responsible for endemism	23/03/2024	Prerona Gogoi	Explanation method and notes given
2	Unit XI	Types of classification, artificial, natural & phylogenetic, Linnaeus system of classification	06/03/2024	Prerona Gogoi	Chart used
1		Natural system of classification by Bentham and Hooker	02/04/2024	Prerona Gogoi	Chart used
1	Unit XII	Numerical taxonomy, principle, character weighing and coding	09/04/2024	Prerona Gogoi	Explanation method used
2		Resemblances cluster analysis, methods of cluster analysis, phenogram and cladogram	23/04/2024	Prerona Gogoi	Inductive deductive

					method, explanation
1		Flower dissection practical: Ageratum, Eclipta	24/04/2024	<i>Prerona Gogoi</i>	Heuristic method

**Signature of HoD**



## COURSE PLAN CUM PROGRESSION RECORD

### Even Semester, January-June, 2024

#### DEPARTMENT:

Name of Teacher: Prerona Gogoi.....

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major.....

Course Code & Title: Core Course XIV: Plant Biotechnology.....

UG/PG Semester-II / IV /VI (Please specify): UG semVI.....

Units Assigned: .....1.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: III</b>	Introduction to recombinant DNA technology	20/02/2024	<i>Prerona Gogoi</i>	Explanation method
2		Process of bacterial transformation and selection of recombinant clones	01/03/2024	<i>Prerona Gogoi</i>	Explanation method, diagram used
2		Tools of rDNA technology, procedure	05/03/2024	<i>Prerona Gogoi</i>	Explanation, notes given
3		Selection of recombinant clones, selectable marker and screenable marker, PCR, primer design, PCR steps	22/03/2024	<i>Prerona Gogoi</i>	Explanation, lecture method

2		Gene construct, construction of genomic and cDNA library	02/04/2024	<i>Prerona Gogoi</i>	Explanation method
1		Complementation and colony hybridization	18/04/2024	<i>Prerona Gogoi</i>	Line diagram used

Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT:**

Name of Teacher: ...Prerona Gogoi.....

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Specialization...

Course Code & Title: ...LSD206F Microbiology.....

UG/PG Semester-II / IV /VI (Please specify): .....PG sem II.....

Units Assigned: .....3.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: II</b>	Aeromicrobiology, factors affecting, microbial community of air	26/02/2024	<i>Prerona Gogoi</i>	Explanation method
1		Air sanitation, physical and chemical control	27/02/2024	<i>Prerona Gogoi</i>	Lecture method
2		Introduction to water microbiology, Microorganisms found in water bodies and water borne diseases	02/03/2024	<i>Prerona Gogoi</i>	Powerpoint presentation
1		Coliform groups and its importance in water quality testing, MPN test and disc filter	04/03/2024	<i>Prerona Gogoi</i>	Diagram used

		method			
1		Sewage, its composition, classification of sewage, characteristics of sewage	05/03/2024	<i>Purvasha fozgi</i>	Explanation method
2		Municipal treatment of sewage, primary, secondary and tertiary	16/03/2024	<i>Purvasha fozgi</i>	Explained with ppt
1	<b>Unit: III</b>	Introduction to milk microbiology, microbes entry into milk	18/03/2024	<i>Purvasha fozgi</i>	Lecture method
1		Microorganisms occurring in milk, biochemical type	19/03/2024	<i>Purvasha fozgi</i>	Explained with ppt
2		Microorganisms temperature characteristics type, pathogenic type, pasteurization, food spoilage	20/03/2024	<i>Purvasha fozgi</i>	Explained with ppt
2		Food spoilage, microorganisms of plant and animal food products, food preservation, heat treatment	23/03/2024	<i>Purvasha fozgi</i>	Lecture method and notes given
2		Cold treatment, chilling and freezing, dehydration, osmotic pressure treatment, chemical treatment, radiations	26/03/2024	<i>Purvasha fozgi</i>	Lecture method and notes given
1		Food poisoning, botulism, staphylococcal poisoning, poisoning caused by fungus	27/03/2024	<i>Purvasha fozgi</i>	Lecture method and notes given
1		Food poisoning by mycotoxins and phytotoxins, fermented food products	30/03/2024	<i>Purvasha fozgi</i>	Explained with ppt
1		<b>Unit: IV</b>	Introduction to petroleum microbiology, microbial community in petroleum	01/04/2024	<i>Purvasha fozgi</i>

1	Fermentation bacteria, sulphur reducing , methanogenic archaea and iron reducing bacteria	02/04/2024	<i>Priyanka Jogi</i>	Explained with ppt
1	Utilization of petroleum by microorganisms ,biodegradation of crude oil	06/04/2024	<i>Priyanka Jogi</i>	Explained with ppt
1	Anaerobic microbial biodegradation, in situ and ex situ bioremediation	08/04/2024	<i>Priyanka Jogi</i>	Lecture method
1	Natural bioremediation, biostimulation and bioaugmentation	23/04/2024	<i>Priyanka Jogi</i>	Lecture method
2	Microorganisms used in microbial enhanced oil recovery	27/04/2024	<i>Priyanka Jogi</i>	Lecture method

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Prerona Gogoi.....

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....

Course Code & Title: LSC403B: Plant Physiology.....

UG/PG Semester-II / IV /VI (Please specify): .....PG sem IV.....

Units Assigned: ...1.....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: III</b>	Introduction to photosynthesis	22/02/2024	Prerona Gogoi	Explanation method
1		Structure of chloroplast and photosynthetic pigments	23/02/2024	Prerona Gogoi	Explanation and charts used
1		Photosynthetic unit: Photosystem I and II, light reaction	29/02/2024	Prerona Gogoi	Line diagram and explanation method used
1		Non-cyclic and cyclic photo phosphorylation	01/03/2024	Prerona Gogoi	Explanation method and line diagram
1		Calvin cycle, carboxylation, reduction and regeneration phase, energy expenditure in C3 cycle	21/03/2024	Prerona Gogoi	Explanation method and line diagram
1		Control of calvin cycle, Kranz anatomy, difference between C3 and C4 cycle	22/03/2024	Prerona Gogoi	Explanation method and line diagram

2		Photorespiration and CAM cycle	28/03/2024	<i>Priyanka Jogi</i>	Explanation method and line diagram
1		Red drop and Emerson enhancement effect	04/04/2024	<i>Priyanka Jogi</i>	Explanation method
2		Source and sink relationship, phloem loading and unloading, translocation	05/04/2024	<i>Priyanka Jogi</i>	Powerpoint presentation
1		Dry matter partitioning and harvest index	25/04/2024	<i>Priyanka Jogi</i>	Explanation method

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: MATHEMATICS

Name of Teacher: Dr. Arjun Singh Chetry

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: C2 & Real Analysis and Differential Equations

UG/PG Semester-II / IV /VI (Please specify): UG Semester-II

Units Assigned: 1 & 2 (Shared Unit)

Marks Assigned: 40

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.	<b>Unit: I</b>	Overview of the Course and the Paper (Real Analysis)	05/03/2024		
2.		Review of Algebraic and Order Properties of $\mathbb{R}$			
3.		Order Properties of $\mathbb{R}$			
4.		$\epsilon$ -neighborhood of a point in $\mathbb{R}$			
5.		Idea of countable sets, uncountable sets			
6.		uncountability of $\mathbb{R}$			
7.		De Moivre's theorem for rational indices (with Proof)			
8.		Bounded above sets, Bounded below sets			
9.		Application of De Moivre's theorem (simplifying trigonometric identities)			
10.		Bounded Sets, Unbounded sets			
11.		Tutorial-I			
12.		Suprema and Infima			



13.		The Completeness Property of $\mathbb{R}$ ,			
14.		Functions (in context with relations)			
15.		The Archimedean Property			
16.		Tutorial-II			
17.		Density of Rational (and Irrational) numbers in $\mathbb{R}$			
18.		Intervals			
19.		Limit points of a set			
20.		Isolated points			
21.		One to one correspondence and cardinality of a set			
22.		Illustrations of Bolzano-Weierstrass theorem for sets			
23.		Tutorial III			
24.		Sequences and Bounded sequence			
25.		Convergent sequence			
26.		Limit of a sequence			
27.		Limit Theorems			
28.		Tutorial IV			
29.	<b>Unit:</b>	Examples and Problems			
30.	<b>II</b>	Monotone Sequences	07/05/2024		
31.		Monotone Convergence Theorem			
32.		Tutorial-V			
33.		Subsequences			
34.		Divergence Criteria			
35.		Monotone Subsequence Theorem			

		(statement only)			
36.		Problems related to Monotone Subsequence Theorem			
37.		Bolzano Weierstrass Theorem for Sequences			
38.		Cauchy sequence			
39.		Cauchy's Convergence Criterion			
40.		Tutorial-VI			

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Diaboli College



# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, January-June, 2024

DEPARTMENT: MATHEMATICS

Name of Teacher: Miss. Anindita Mahanta

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Minor

Course Code & Title: MINMTH2 & Real Analysis

UG/PG Semester-II / IV /VI (Please specify): UG Semester-II

Units Assigned: 1 & 2 (Shared Unit)

Marks Assigned: 34

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1.	<b>Unit: I</b>	Finite and infinite sets	20/08/2024		
2.		Examples of countable and uncountable sets			
3.		Real line			
4.		Tutorial-I			
5.		Bounded sets			
6.		Suprema and infima			
7.		Completeness property of $\mathbb{R}$			
8.		Archimedean property of $\mathbb{R}$			
9.		Intervals			
10.		Concept of cluster points			
11.		Statement of Bolzano-Weierstrass theorem			
12.		Tutorial-II			
13.	<b>Unit: II</b>	Real Sequence	12/09/2024		
14.		Bounded sequence			
15.		Tutorial-III			
16.		Cauchy convergence criterion for sequences			
17.		Cauchy's theorem on limits			
18.		Tutorial-IV			
19.		Order preservation Theorems			

20.		Squeeze Theorems			
21.		Monotone sequences and their convergence (monotone convergence theorem without proof)			
22.		Tutorial-V			

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# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Mathematics

Name of Teacher: Dr Binod Chetry

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): Major

Course Code & Title: Mathematical Methods

UG/PG Semester-II / IV /VI (Please specify): VI

Units Assigned: Unit 1,2,3, 4 & 5(all units)

Marks Assigned: 80

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Introduction to Fourier Series	1/02/2024		
2		Examples and properties of Fourier Series			
3		Problems on Fourier Series			
4		Dirichlet conditions			
5		Examples and problems using Dirichlet conditions			
6		Tutorial and discussion			
7		Fourier series for even functions			
8		Examples and problems on Fourier series for even functions			
9		Fourier series for odd functions			
10		Examples and problems on Fourier series for odd functions			
11		Tutorial and discussion			
12		Introduction to Half range Fourier series			
13		Half range Fourier series for even and odd function			
14		Examples and problems on Half range Fourier series			
15		Tutorial and discussion			
16		Laplace Transform: Definition of Laplace transform	24/02/2024		
17		Existence theorem for Laplace transform			
18		Linearity property of Laplace transform			

19	<b>Unit: II</b>	Laplace transform of some elementary functions. (algebraic functions, trigonometric functions, exponential functions, hyperbolic functions).			
20		First Shifting theorem			
21		Second shifting theorem			
22		Change of scale property			
23		Laplace transform of derivatives			
24		Laplace transform of Integrals			
25		Examples and Problem discussion			
26	<b>Unit: III</b>	Introduction to Inverse Laplace Transform	25/03/2024		
27		Definition of Inverse Laplace Transform			
28		Examples and problems on Inverse Laplace Transform			
29		Properties of Inverse Laplace Transform			
30		First shifting theorem			
31		Examples and problems of first shifting theorem			
32		Second shifting theorem			
33		Examples and Problems on second shifting theorems			
34		Tutorial and discussion			
35		Some more problems on first and second shifting theorem			
36		Convolution theorem			
37		Examples and problems on Convolution theorem			
38		Revision of Change of scale property, Linearity property etc			
39		Problem discussion on Change of scale property, Linearity property etc			
40	Tutorial and discussion				
41	<b>Unit: IV</b>	Introduction to Fourier Transform, and Inverse Fourier transform	13/04/2024		
42		Dirichlet conditions			
43		Definition of Fourier transform			
44		Tutorial and discussion			
45		Inverse theorem for Fourier transform			

46		Fourier Sine transform and inversion formula			
47		Fourier cosine transform and inversion formula			
48		Tutorial and discussion			
49		Linearity property			
50		Change of scale property			
51		Shifting property			
52		Modulation theorem			
53		Convolution theorem			
54		Tutorial and discussion			
55		Applications of Fourier and Laplace transform			
56	<b>Unit: V</b>	Solution of Boundary value problems and initial value problems in 1-D case	28/04/2024		
57		Solution of Boundary value problems and initial value problems in 2-D case			
58		Solution of Laplace equation in 2-D case			
59		Solution of Poisson equation in 2-D case			
60		Tutorial and discussion			

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: PHYSICS

Name of the Teacher: Dr. Deep Kumar Kuri



(A) Course – **Honours**

Course Code & Title: **PHYSICS – C-IX (Elements of Modern Physics)**

UG Semester- **4**



Units Assigned: **8**

Marks Assigned: **60**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Planck's constant and light as a collection of photons	31/01/2024		
2		Blackbody Radiation: Quantum theory of Light			
3		Photo-electric effect			
4		Photo-electric effect (continued)			
5		Compton scattering			
6		Compton scattering (continued)			
7		De Broglie wavelength and matter waves			
8		Davisson-Germer experiment			
9		Wave description of particles by wave packets			
10		Wave description of particles by wave Packets (continued)			
11		Group and Phase velocities and relation between them			
12		Two-Slit experiment with electrons			
13		Wave amplitude and wave functions			
14		Probability			
1	<b>Unit: II</b>	Position measurement- gamma ray microscope thought experiment	07/02/2024		
2		Wave-particle duality, Heisenberg uncertainty principle			
3		Derivation from Wave Packets impossibility of a particle following a trajectory			
4		Estimating minimum energy of a confined particle using uncertainty principle			
5		Energy-time uncertainty principle application to virtual particles and range of an interaction.			
1	<b>Unit: III</b>	Two slit interference experiment with photons, atoms and particles			



2		linear superposition principle as a consequence			
3		Matter waves and wave amplitude			
4		Schrodinger equation for non-relativistic particles	20/02/2024		
5		Momentum and Energy operators			
6		stationary states			
7		physical interpretation of a wave function			
8		probabilities and normalization			
9		Probability and probability current densities in one dimension			
10		Probability and probability current densities in one dimension (continued)			
1	<b>Unit: IV</b>	One dimensional infinitely rigid box			
2		Energy eigen values and eigen functions			
3		Normalization			
4		Quantum dot			
5		Quantum mechanical scattering in one dimension-across a step potential			
6		Tunneling in one dimension-across a step potential	02/03/2024	<i>slk</i>	
7		Quantum mechanical scattering in one dimension- across a rectangular potential barrier			
8		Quantum mechanical scattering in one dimension- across a rectangular potential barrier (continued)			
9		Tunneling in one dimension- across a rectangular potential barrier			
10		Tunneling in one dimension- across a rectangular potential barrier (continued)			
1	<b>Unit: V</b>	Size and structure of atomic nucleus and its relation with atomic weight			
2		Impossibility of an electron being in the nucleus as a consequence of the uncertainty principle			
3		Nature of nuclear force	10/03/2024	<i>slk</i>	
4		NZ graph			
5		Liquid Drop model: semi-empirical mass formula and binding energy			
6		Nuclear Shell Model and magic numbers			
1	<b>Unit: VI</b>	Radioactivity			
2		stability of the nucleus			

3		Law of radioactive decay	20/03/2024						
4		Mean life and half-life							
5		Alpha decay, Beta decay- energy released							
6		spectrum and Pauli's prediction of neutrino, Gamma ray emission							
7		Energy-momentum conservation: electron-positron pair creation by gamma photons in the vicinity of a nucleus							
8		Energy-momentum conservation: electron-positron pair creation by gamma photons in the vicinity of a nucleus (continued)							
1		<b>Unit: VII</b>				Fission and fusion- mass deficit, relativity and generation of energy; Fission - nature of fragments and emission of neutrons.	25/03/2024		
2						Nuclear reactor: slow neutrons interacting with Uranium 235			
3	Fusion and thermonuclear reactions driving stellar energy								
1	<b>Unit: VIII</b>	Einstein's A and B coefficients, Metastable states	02/04/2024						
2		Spontaneous and Stimulated emissions							
3		Optical Pumping and Population Inversion							
4		Three-Level and Four-Level Lasers, Ruby Laser and He-Ne Laser. Basic lasing.							


(B) Course – **Honours**



Course Code & Title: **PHYSICS – C-XIII (Electromagnetic Theory)**

UG Semester- **6**

Units Assigned: **6**

Marks Assigned: **60**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Review of Maxwell's equations	31/01/2024		
2		Displacement Current			
3		Vector and Scalar Potentials			
4		Gauge Transformations: Lorentz and Coulomb Gauge			
5		Boundary Conditions at Interface between Different Media			
6		Boundary Conditions at Interface between Different Media contd...			
7		Wave Equations			
8		Plane Waves in Dielectric Media			

9		Poynting Theorem and Poynting Vector			
10		Poynting Theorem and Poynting Vector contd...			
11		Electromagnetic (EM) Energy Density			
12		Physical Concept of Electromagnetic Field Energy Density, Momentum Density and Angular Momentum Density			
1	<b>Unit: II</b>	Plane EM waves through vacuum and isotropic dielectric medium	12/02/2024		
2		Plane EM waves through vacuum and isotropic dielectric medium contd...			
3		Transverse nature of plane EM waves, refractive index and dielectric constant, wave impedance			
4		Transverse nature of plane EM waves, refractive index and dielectric constant, wave impedance contd...			
5		Propagation through conducting media, relaxation time, skin depth			
6		Wave propagation through dilute plasma			
7		electrical conductivity of ionized gases, plasma frequency, refractive index, skin depth			
8		electrical conductivity of ionized gases, plasma frequency, refractive index, skin depth contd...			
9		application to propagation through ionosphere			
10		application to propagation through ionosphere contd...			
1	<b>Unit: III</b>	Boundary conditions at a plane interface between two media	25/02/2024		
2		Reflection & Refraction of plane waves at plane interface between two dielectric media- Laws of Reflection & Refraction			
3		Reflection & Refraction of plane waves at plane interface between two dielectric media- Laws of Reflection & Refraction contd...			
4		Fresnel's Formulae for perpendicular & parallel polarization cases			
5		Brewster's law			
6		Reflection & Transmission coefficients			
7		Reflection & Transmission coefficients contd...			
8		Total internal reflection			
9		evanescent waves			
10		Metallic reflection (normal Incidence)			
1	<b>Unit: IV</b>	Description of Linear			
2		Circular and Elliptical Polarization			

3		Propagation of E.M. Waves in Anisotropic Media				
4		Symmetric Nature of Dielectric Tensor, Fresnel's Formula				
5		Uniaxial and Biaxial Crystals	15/03/2024	<i>Slk</i>		
6		Light Propagation in Uniaxial Crystal, Double Refraction				
7		Polarization by Double Refraction				
8		Nicol Prism, Ordinary & extraordinary refractive indices				
9		Production & detection of Plane, Circularly and Elliptically Polarized Light				
10		Phase Retardation Plates: Quarter-Wave and Half-Wave Plates				
11		Babinet Compensator and its Uses				
12		Analysis of Polarized Light				
13		Optical Rotation, Biot's Laws for Rotatory Polarization				
14		Fresnel's Theory of optical rotation, Calculation of angle of rotation				
15		Experimental verification of Fresnel's theory				
16		Specific rotation				
17		Laurent's half-shade polarimeter				
1	<b>Unit: V</b>	Planar optical wave guides	25/03/2024		<i>Slk</i>	
2		Planar dielectric wave guide				
3		Condition of continuity at interface				
4		Phase shift on total reflection				
5		Eigenvalue equations				
6		Phase and group velocity of guided waves				
7		Phase and group velocity of guided waves contd...				
8		Field energy and power transmission				
1	<b>Unit: VI</b>	Numerical aperture	02/04/2024	<i>Slk</i>		
2		Step and Graded Indices				
3		Single and Multimode fibres				

(C) Course – **Core**

Course Code & Title: **PH – C-IV (Quantum Mechanics-II)**



PG Semester- **2**

Units Assigned: **4**

Marks Assigned: **60**

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Time independent perturbation theory and its application			
2		Time independent perturbation theory and its			

		application contd...			
3		Time independent perturbation theory and its application contd...			
4		Non degenerate case	19/02/2024	<i>all</i>	
5		Non degenerate case contd...			
6		Non degenerate case contd...			
7		Degenerate case			
8		Degenerate case contd...			
9		Degenerate case contd...			
10		Stark effect			
11		Stark effect contd...			
12		Stark effect contd...			
13		Fine structure and Zeeman Effect			
14		Fine structure and Zeeman Effect contd...			
15		Fine structure and Zeeman Effect contd...			
16		Hyperfine splitting			
17		Hyperfine splitting contd...			
18		Hyperfine splitting contd...			
19		Variational method and its application			
20		Variational method and its application contd...			
21		Variational method and its application contd...			
22		Ground state of helium			
23		Ground state of helium contd...			
24		Ground state of helium contd...			
25		Hydrogen molecule ion			
26		Hydrogen molecule ion contd...			
27		Hydrogen molecule ion contd...			
28		WKB Approximation and its application			
29		WKB Approximation and its application contd...			
30		WKB Approximation and its application contd...			
1	<b>Unit: II</b>	Time dependent potentials: the Interaction picture			
2		Time dependent potentials: the Interaction picture contd...			
3		Time dependent perturbation theory			
4		Time dependent perturbation theory contd...			
5		Two level systems	28/02/2024	<i>all</i>	
6		Emission and absorption of radiation			
7		Spontaneous emission			
8		Applications to Interactions with Classical Radiation field			
9		Adiabatic approximation			
10		Sudden approximation			

1	<b>Unit: III</b>	The Lipmann-Schwinger Equation	10/03/2024		
2		the Born Approximation			
3		Optical Theorem			
4		Eikonal Approximation			
5		Free Particle States: Plane versus Spherical waves			
6		Method of partial waves			
7		Low-energy scattering and Bound states			
8		Resonance scattering, Identical Particles and Scattering			
1	<b>Unit: IV</b>	Brief overview of Special Theory of Relativity	02/04/2024		
2		Four vectors			
3		Four vectors contd...			
4		Klein Gordon Equation			
5		Klein Gordon Equation contd...			
6		Dirac Equation			
7		Dirac Equation contd...			
8		Spin angular momentum			
9		Dirac matrices			
10		covariant form of Dirac equation			
11		Ideas of Second Quantization			
12		Quantization of Klein Gordon and Dirac fields			


(D) Course – Core

Course Code & Title: **PH – C-XII (Plasma Physics)**

PG Semester- 4

Units Assigned: 4

Marks Assigned: 60

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: I</b>	Definition of plasma	31/01/2024		
2		concept of temperature			
3		Debye shielding			
4		Debye shielding contd...			
5		plasma parameters			
6		plasma parameters contd...			
7		criterion for plasma			
8		criterion for plasma contd...			
9		Classification of Plasma			
10		Applications of Plasma Physics			
1	<b>Unit: II</b>	Motion of charged particles in electromagnetic fields uniform E and B fields			
2		Motion of charged particles in electromagnetic fields uniform E and B fields			
3		Motion of charged particles in electromagnetic			

		fields uniform E and B fields contd...			
4		Motion of charged particles in electromagnetic fields uniform E and B fields contd...	25/02/2024	<i>all</i>	
5		non-uniform fields			
6		non-uniform fields contd...			
7		non-uniform fields contd...			
8		diffusion across magnetic fields			
9		diffusion across magnetic fields contd...			
10		diffusion across magnetic fields contd...			
11		diffusion across magnetic fields contd...			
12		varying E and B fields			
13		varying E and B fields contd...			
14		varying E and B fields contd...			
15		Adiabatic invariants			
16		Adiabatic invariants contd...			
17		Adiabatic invariants contd...			
18		Magnetic mirror			
19		Magnetic mirror contd...			
20		Magnetic mirror contd...			
1	<b>Unit: III</b>	Plasma as fluids: Introduction			
2		relation of plasma physics to ordinary electromagnetics			
3		relation of plasma physics to ordinary electromagnetic contd...			
4		relation of plasma physics to ordinary electromagnetic contd...			
5		relation of plasma physics to ordinary electromagnetic contd...			
6		Fluid equation of motion			
7		Fluid equation of motion contd...			
8		Fluid equation of motion contd...	18/03/2024	<i>all</i>	
9		Fluid equation of motion contd...			
10		Fluid drifts perpendicular and parallel to B			
11		Fluid drifts perpendicular and parallel to B contd...			
12		Fluid drifts perpendicular and parallel to B contd...			
13		Fluid drifts perpendicular and parallel to B contd...			
14		Plasma approximation			
15		Plasma approximation contd...			
1	<b>Unit: IV</b>	Wave phenomena in plasma: phase and group velocities			
2		plasma oscillation			
3		plasma oscillation contd...			
4		plasma oscillation contd...	02/04/2024	<i>all</i>	
5		electron plasma waves			
6		electron plasma waves contd...			
7		electron plasma waves contd...			

8		ion-acoustic waves			
9		ion-acoustic waves contd...			
10		propagation parallel and perpendicular to the magnetic field			
11		propagation parallel and perpendicular to the magnetic field contd...			
12		propagation through ionosphere and magnetosphere			
13		propagation through ionosphere and magnetosphere contd...			
14		Space and Astrophysical Plasma			
15		Van Allen Belts			

*Munir Khan*  
**Signature of HoD**

Diaboli College





## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January - June, 2024

DEPARTMENT: ZOOLOGY

Name of Teacher: ...Dr. Aparajita Gogoi

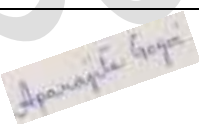
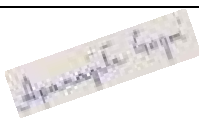
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: C 2-Animal Diversity II

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester II

Units Assigned: ...2 and 3 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	2 & 3	<b>Unit 2 : Onychophora, Mollusca and Echinodermata</b> General characteristics and Evolutionary significance Classification up to classes Torsion and detorsion in Gastropoda Water-vascular system in Asteroidea Affinities with Chordates	9-3-2024		
		<b>Unit 3 -Pisces</b> General characteristics of Chondrichthyes and Osteichthyes, classification upto order Migration, Osmoregulation and Parental care in fishes	26-3-2024		



Signature of HoD



## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January - June, 2024

DEPARTMENT: ZOOLOGY

Name of Teacher: ...Dr. Aparajita Gogoi

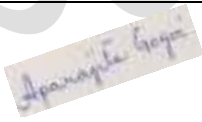

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Minor Zoology

Course Code & Title: **Minor- Animal Diversity II**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester II

Units Assigned: ...2 and 3 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	2 &3	<b>Unit 2 : Onychophora, Mollusca and Echinodermata</b> General characteristics and Evolutionary significance Classification up to classes Torsion and detorsion in Gastropoda Water-vascular system in Asteroidea Affinities with Chordates	23-3-2024		
		<b>Unit 3 -Pisces</b> General characteristics of Chondrichthyes and Osteichthyes, classification upto order Migration, Osmoregulation and Parental care in fishes	4-4-2024		



Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January - June, 2024**  
**DEPARTMENT: ZOOLOGY**

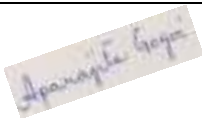

Name of Teacher: ...Dr. Aparajita Gogoi

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **ZC408T COMPARATIVE ANATOMY OF VERTEBRATE**  
UG/PG Semester-II / IV /VI (Please specify): ...UG Semester IV (Old CBCS)

Units Assigned: ...1 and 4 .....

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	1 & 4	<b>Unit 1</b> : Integumentary System Structure, functions and derivatives of integument	23-1-2024		
		<b>Unit 4</b> : Respiratory System Skin, gills, lungs and air sacs; Accessory respiratory organs	17-2-2024		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January - June, 2024**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

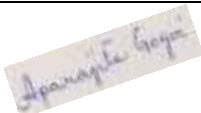
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **ZC409T ANIMAL PHYSIOLOGY: LIFE SUSTAINING SYSTEMS**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester IV (Old CBCS)

Units Assigned: ...2 ...

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	2	<b>Unit 2: Physiology of Respiration</b> Histology of trachea and lung; Mechanism of respiration, Pulmonary ventilation; Respiratory volumes and capacities; Transport of oxygen and carbon dioxide in blood; Respiratory pigments, Dissociation curves and the factors influencing it; Carbon monoxide poisoning; Control of respiration.	19-2-2024		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January - June, 2024**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

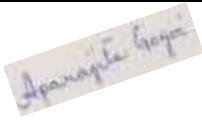

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **ZC410T BIOCHEMISTRY OF METABOLIC PROCESSES**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester IV (Old CBCS)

Units Assigned: ...1 and 5...

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	1 & 5	<b>Unit 1:</b> Overview of Metabolism Shuttle systems and membrane transporters; ATP as "Energy Currency of cell"; coupled reactions	24-2-2024		
		<b>Unit 5:</b> Oxidative Phosphorylation 10 Redox systems; Review of mitochondrial respiratory chain, Inhibitors and un-couplers of Electron Transport System	23-3-2024		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January - June, 2024**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi

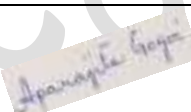
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Generic Zoology

Course Code & Title: **GE IV: ENVIRONMENT AND PUBLIC HEALTH**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester IV (Old CBCS)

Units Assigned: ...1 and 5...

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	2	<b>Unit 2:</b> Climate Change 10 Greenhouse gases and global warming, Acid rain, Ozone layer destruction, Effect of climate change on public health.	03-3-2024		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January - June, 2024**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi


Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **ZC613T DEVELOPMENTAL BIOLOGY**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester VI (Old CBCS)

Units Assigned: ...4 ...

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	4	<b>Unit 4:</b> Post Embryonic Development Metamorphosis: Changes, hormonal regulations in amphibians and insects; Regeneration: Modes of regeneration, epimorphosis, morphallaxis and compensatory regeneration (with one example each); Ageing: Concepts and Theories.	2-3-2024		



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January - June, 2024**  
**DEPARTMENT: ZOOLOGY**

Name of Teacher: ...Dr. Aparajita Gogoi


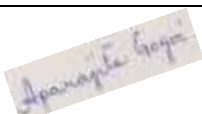
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **ZC614T EVOLUTIONARY BIOLOGY**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester VI (Old CBCS)

Units Assigned: ...1 & 2 ...

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	1&2	<b>Unit 1:</b> Life's Beginnings Chemogeny, RNA world, Biogeny, Origin of photosynthesis, Evolution of eukaryotes	16-2-2024		
		<b>Unit 2:</b> Historical review of evolutionary concept Lamarckism, Darwinism, Neo- Darwinism.	04-4-2024		



Signature of HoD





# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January - June, 2024

DEPARTMENT: ZOOLOGY

Name of Teacher: ...Dr. Aparajita Gogoi


Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **ZD607T DSE- FISH AND FISHERIES**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester VI (Old CBCS)

Units Assigned: ...4...

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	4	<b>Unit 4:</b> Aquaculture Sustainable Aquaculture: Extensive, semi-intensive and intensive culture of fish; Pen and cage culture; Polyculture; Composite fish culture; Brood stock management; Induced breeding of fish; Management of finfish hatcheries; Preparation and maintenance of fish aquarium.	30-3-2024		



Signature of HoD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January - June, 2024

DEPARTMENT: ZOOLOGY

Name of Teacher: ...Dr. Aparajita Gogoi

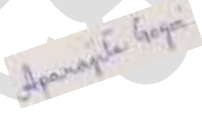

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): ...Major Zoology

Course Code & Title: **DSE Course : IMMUNOLOGY**

UG/PG Semester-II / IV /VI (Please specify): ...UG Semester VI (Old CBCS)

Units Assigned: ...4&8

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	4&8	<b>Unit 4:</b> Immunoglobulins 12 Structure and functions of different classes of immunoglobulins, Antigen-antibody interactions, Immunoassays (ELISA and RIA), Polyclonal sera, Hybridoma technology: Monoclonal antibodies in therapeutics and diagnosis.	5-4-2024		
		<b>Unit 8:</b> Vaccines Various types of vaccines.	19-2-2024		



Signature of HoD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: Zoology**

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....C 8Comparative Anatomy of Vertebrate

UG/PG Semester-II / IV /VI (Please specify): UG IV Semester

Units Assigned: .....Unit 5 and Unit 6

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
		Evolution of heart	23/2/2024		
		Evolution of aortic arches	24/2/2024		
	Unit: 6	Urinogenital System Succession of kidney	6/5/2024		
		Types of mammalian uteri	7/5/2024		

Signature of HOD



## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....C 9 Animal Physiology: Life Sustaining Systems

UG/PG Semester-II / IV /VI (Please specify): UG IV Semester

Units Assigned: .....Unit 4

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: 4	Components of blood and their functions;	7/2/2024		
1		Structure and functions of haemoglobin	9/2/2024		
1		Haemostasis: Blood clotting system,	22/2/2024		
1		Kallikrein-Kininogen system	1/3/2024		
1		Fibrinolytic system,	1/3/2024		
1		Haemopoiesis	24/2/2024		
1		Blood groups: Rh factor, ABO and MN.	21/2/2024		

Signature of HOD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....C 10Biochemistry of Metabolic Processes

UG/PG Semester-II / IV /VI (Please specify): UG IV Semester

Units Assigned: .....Unit 1and Unit 3

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	Unit: 1	Overview of Metabolism: Catabolism vs Anabolism			Due to CCL All Classes taken by Miss Priyanka Debnath
		Stages of catabolism			
		Compartmentalization of metabolic pathways			
	Unit: 3	Lipid Metabolism: $\beta$ -oxidation and omega -oxidation of saturated fatty acids with even and odd number of carbon atoms			
		Biosynthesis of palmitic acid			
		Ketogenesis			

Signature of HOD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

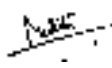
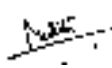
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....C 13 Developmental Biology

UG/PG Semester-II / IV /VI (Please specify): **UG VI Semester**

Units Assigned: .....Unit 1 and Unit 3

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
	<b>Unit: 1</b>	Introduction: Historical perspective and basic concepts: Phases of development			Due to CCL classes taken by Miss Priyanka Debnath and Miss Babita Das
		Cell-Cell interaction,			
		Pattern formation			
		Differentiation and growth,			
		Differential gene expression,			
		Cytoplasmic determinants and asymmetric cell division			
		Implications of Developmental Biology Teratogenesis: Teratogenic agents and their effects on embryonic development			
1	<b>Unit: 3</b>	In vitro fertilization	19/2/2024		
1		Stem cell (ESC)	22/2/2024		
		Amniocentesis			



Signature of HOD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: Zoology**

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....**C 14 Evolutionary Biology Theory**

UG/PG Semester-II / IV /VI (Please specify): **UG VI Semester**

Units Assigned: .....Unit 3, Unit 7 and Unit 8

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: 3</b>	Evidences of Evolution: Fossil record (types of fossils)	7/2/2024		
1		Geological time scale	13/2/2024		
1		Evolution of horse	22/2/2024		
1		Three domains of life	13/2/2024		
1		Neutral theory of molecular evolution, molecular clock, example of globin gene family	7/2/2024		
1	<b>Unit: 7</b>	Extinctions; Back ground and mass extinctions (causes and effects), detailed example of K-T extinction	6/2/2024		
1	<b>Unit: 8</b>	Origin and evolution of man	27/2/2024		

Signature of HOD



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....DSE 3Fish and Fisheries

UG/PG Semester-II / IV /VI (Please specify): **UG VI Semester**

Units Assigned: .....Unit 2 and Unit 4

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit:2	Communication in teleosts			Class taken by P.D due to CCL
2		Reproductive strategies (special reference to Indian fishes)	15/2/2024		
		Electric organs	21/2/2024		
		Bioluminescence			Class taken by P.D due to CCL
1		Mechanoreceptors	27/2/2024		
1		Schooling	9/2/2024		
1		Parental care	6/2/2024		
1		Migration	9/2/2024		
	Unit:4	Preparation of compound diets for fish			Class taken by P.D due to CCL
		Role of water quality in aquaculture			
		Fish diseases: Fungal, Bacterial, viral and parasitic			
		Preservation and processing of harvested fish			
		Fishery byproducts			

Signature of HOD





# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: .....DSE 4 Immunology

UG/PG Semester-II / IV /VI (Please specify): UG VI Semester

Units Assigned: .....Unit 2 and Unit 6

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1		Anatomical barriers	29/2/2024		
		Inflammation			Classes are taken by P.D., B.D. and Dr. K. Haloi due to CCL
		Cell and molecules involved in innate immunity			
	<b>Unit: 2</b>	Adaptive immunity (Cell mediated and humoral), passive: Artificial and natural Immunity, Active: Artificial and natural Immunity			
		Immune dysfunctions (brief account of autoimmunity with reference to Rheumatoid Arthritis and tolerance, AIDS)			
	<b>Unit: 6</b>	Properties and functions of cytokines			
		Therapeutics Cytokines			

Signature of HOD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT: Zoology**

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: Core I Animal Diversity I

UG/PG Semester-II / IV /VI (Please specify): **I Semester**

Units Assigned: .....Unit 2 Porifera, Cnidaria& Ctenophora

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: 2</b>	Porifera: General characteristics and classification	16/8/2024		
1		Cnidaria: General characteristics and classification	29/8/2024		
1		Ctenophora: General characteristics and classification	30/8/2024		
1		Canal system in sponges	27/9/2025		
4		Evolutionary significance of Porifera, Ctenophora, Cnidaria	3/10/2024		

**Signature of HOD**



## COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Minor

Course Code & Title: Minor I Animal Diversity I

UG/PG Semester-I / III /V (Please specify): **I Semester**

Units Assigned: .....Unit 2 Porifera, Cnidaria& Ctenophora

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: 2</b>	Porifera: General characteristics and Classification	16/8/2024		
1		Cnidaria: General characteristics and Classification	17/8/2024		
1		Ctenophora: General characteristics and Classification	29/8/2024		
1		Canal system in sponges	3/10/2024		
4		Evolutionary significance	26/9/2024		

Signature of HOD



## COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: CORE-III Cell Biology-I

UG/PG Semester-I / III /V (Please specify): **III Semester**

Units Assigned: .....Unit 2 and Unit 5

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: 2	Endoplasmic Reticulum	28/8/2024		
1		Golgi Apparatus	14/8/2024		
1		Lysosomes	13/8/2024		
1	Unit: 5	Mitosis	7/9/2024		

Signature of HOD



## COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: Core IV Comparative Anatomy of Vertebrates

UG/PG Semester-I / III /V (Please specify): **III Semester**

Units Assigned: .....Unit 3 and Unit 4

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: 3</b>	Succession of kidney	17/8/2024		
		Evolution of urinogenital ducts	21/8/2024		
		Types of mammalian urinogenital system	8/10/2024		
2	<b>Unit: 4</b>	General plan of circulation,	3/9/2024		
3		Evolution of heart	8//10/2024		
		Evolution of aortic arches	23/10/2024		

Signature of HOD



# COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

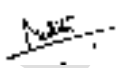
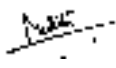
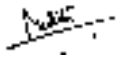
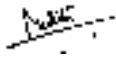
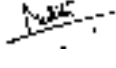
Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Minor

Course Code & Title: Comparative Anatomy of Vertebrates

UG/PG Semester-I / III /V (Please specify): **III Semester**

Units Assigned: .....Unit 3 and Unit 4

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
2	Unit: 3	Succession of kidney	5/8/2024		
1		Evolution of urinogenital ducts	19/8/2024		
1		Types of mammalian urinogenital system	19/8/2024		
1	Unit: 4	General plan of circulation,	9/9/2024		
2		Evolution of heart	21/10/2024		



Signature of HOD



## COURSE PLAN CUM PROGRESSION RECORD

Odd Semester, January-June, 2024

DEPARTMENT: Zoology

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: Core Course Xi: Molecular Biology

UG/PG Semester-I / III /V (Please specify): **V Semester**

Units Assigned: .....Unit 6

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
2	<b>Unit: 6</b>	Transcription regulation in prokaryotes: Principles of transcriptional regulation with examples from lac operon	27/9/2024		
2		Principles of transcriptional regulation with examples trp operon	7/10/2024		
1		Transcription regulation in eukaryotes: Activators, repressors, enhancers, silencer elements	4/10/2024		
2		Gene silencing	19/10/2024		
		Genetic imprinting	22/10/2024		

Signature of HOD



**COURSE PLAN CUM PROGRESSION RECORD**  
**Odd Semester, January-June, 2024**  
**DEPARTMENT: Zoology**

Name of Teacher: .....Dr. Moni Kankana Kalita

Course -Major/Minor/SEC/VAC/AEC/GEC (Please specify): .....Major

Course Code & Title: Core Course XII: Principles of Genetics Theory

UG/PG Semester-I / III /V (Please specify): **V Semester**

Units Assigned: .....Unit 2 and Unit 4

Marks Assigned: .....

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: 2	Linkage, Crossing Over and Chromosomal Mapping: Linkage	13/8/2024		
1		Crossing over	14/8/2024		
1		Cytological basis of crossing over	8/10/2024		
2		Molecular mechanisms of crossing over including models of recombination	7/10/2024		
1		Recombination frequency as a measure of linkage intensity	2/9/2024		
1		Two factor and three factor crosses, Interference and coincidence,	6/8/2024		
2		Somatic cell hybridization.	30/8/2024		
1	Unit: 4	Chromosomal mechanisms of sex determination in Drosophila.	8/8/2024		
1		Chromosomal mechanisms of sex determination Man.	9/8/2024		

Signature of HOD





# COURSE PLAN CUM PROGRESSION RECORD

**Even Semester, January-June, 2024**

**DEPARTMENT:**

Name of Teacher: Sri Pradip Chandra Das.


Course -Major

Course Code & Title: C-2 Financial accounting

UG/PG Semester- UG 2<sup>nd</sup> Semester.

Units Assigned: II, III

Marks Assigned: 20+20=40

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: II</b>	Admission of a partnership firm, Calculation of Sacrificing ratio	05-02-2024		Explanations
2		Revaluation of partnership firm	08-02-2024		Explanations
3		Journal entry of Admission of a partner, Problem and solution of admission of a partner	12-02-2024		Explanations
4		Discussed on retirement of partner	15-02-2024		Explanations
5		Difference between Sacrificing ratio and gaining ratio	19-02-2024		Explanations
6		Problem and solution of a retirement of a partner	22-02-2024		Explanations
		Discuss about death and retirement entry	23-01-2024		Explanations
7		Practical problem solved of Death of a partnership business	26-02-2024		Explanations
8		. Meaning of dissolution of Firms, Discussed on causes of Dissolution of Firms	29-02-2024		Explanations
9		. Realization Account, Partners Capital account and Bank Account taught	04-03-2024		Explanations
10		Questions papers were discussion in the Class	07-03-2024		Explanations
11		. Meaning of single entry or incomplete records and distinction between single entry vs. double entry.	14-03-2024		Explanations
12		Statement of affairs and ascertainment of profit under single entry system,	21-03-2024		Explanations
13		. Discussed on conversion into double entry system- What steps should be followed to convert into double entry system	28-03-2024		Explanations
14		. Techniques follow to find out the missing figures and comprehensive problems relating to conversion	01-04-2024		Explanations
15		Old question paper discussion	04-04-2024		Explanations
16	Meaning of not for profit Organization. Terms of non-trading concern	08-04-2024	Explanations		

17	<b>Unit: II</b>	Meaning of Income and expenditure account. Why is it needed to prepare the Income and Expenditure Account?	22-04-2024		Explanations
18		Types of Not for profit Organization: Profit seeking organization Not for profit seeking organization	25-04-2024		Explanations
19		. Distinction between Receipts and Payments Account and Income and Expenditure Account	29-04-2024		Explanations
20		. Meaning of Depreciation Accounting. Objectives of Depreciation Accounting	02-05-2024		Explanations
21		Discuss the method of depreciation Accounting. Straight line and Diminishing balance method.	06-05-2024		Explanations
22		. Disposal of depreciable assets-changes of methods. Factors in the measurement of depreciation	08-05-2024		Explanations

*Pradip Chandra Das* S

Signature of HoD



## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Sri Pradip Chandra Das.

Course -Minor

Course Code & Title: MINCOM2, Cost Accounting

UG/PG Semester-II , UG 2<sup>nd</sup> Semester.

Units Assigned: II, IV

Marks Assigned: 20+20=40

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: II</b>	What do you mean by element of cost? Discuss about the material , labour and other expenses	20-01-2024	<i>Pradip</i>	Explanations
2		Discuss about inventory control techniques.	05-02-2024		Explanations
3		Accounting and control of purchases, storage and issue of materials.	06-02-2024		Explanations
4		Discuss about the methods of pricing of materials issues –FIFO, LIFO	13-02-2024		Explanations
5		, Simple Average, Weighted Average, Replacement, Standard cost, Treatment of material losses.	15-02-2024		Explanations
6		Practical problem solved	20-02-2024		Explanations
7		Practical problem solved	22-02-2024		<i>P</i>

8		What do you mean by labour? Define Direct and Indirect labour	27-02-2024		Explanations	
9		How can you control of Labour cost? What techniques to be followed to reduce the labour cost?	28-02-2024		Explanations	
10		Time keeping and Time booking process , Causes of labour turnover.	05-03-2024		Explanations	
11		Concept and treatment of idle time, overtime, And fringe benefit.	06-03-2024		Explanations	
12		Discuss on Methods of wage payment	13-03-2024		Explanations	
13		Discuss about the incentive schemes-Halsey, Rowan, Taylors Differential piece wage.	14-03-2024		Explanations	
14		Practical problem solved on Rowan and Halsey Schemes	16-03-2024		Explanations	
15		Practical problem Solved on Tailors Differential piece wages.	20-03-2024		Explanations	
16		Discuss on methods of costing and its impact on production.	21-03-2024		Explanations	
17		Meaning of Unit costing. Objectives of unit costing. Nature of work in unit costing	26-03-2024		Explanations	
18		Problem solved of Unit costing	27-03-2024		Explanations	
19		What is Job Costing? Example of job costing. Function of job costing.	28-03-2024		Explanations	
20		Practical problem solved of Job costing.	01-04-2024		Explanations	
21		What is process Costing? Its object.	02-04-2024		Explanations	
22		Nature of process costing .	03-04-2024		Explanations	
23	IV	Practical problem solved of process costing.	04-04-2024		Explanations	
24		Practical problem solved of process costing	08-04-2024		Explanations	
25		Practical problem solved of process costing	17-04-2024 3-04-2024		Explanations	
26		What do you mean by Contract Costing? Role of contract costing.	23-04-2024		Explanations	
27		Practical problem solved of contract costing	24-04-2024		Explanations	
28		Practical problem solved of contract costing	27-04-2024		Explanations	
29		Discussion on by product, valuation of work in process, Joint and by product.	29-04-2024		Explanations	
30		Meaning of Service costing. Objectives of service costing.	30-05-2024		Explanations	
31			Question paper solved-2019	02-05-2024		Explanations

**Signature of HoD**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Sri Pradip Chandra Das.

Course -Major

Course Code & Title: C-408: Cost Accounting

UG/PG Semester: - UG- 4th Semester.

Units Assigned: 2 and 4

Marks Assigned: 16+16=32

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: II	What do you mean by the element of cost? What are Inventory control techniques?	17-01-2024	Pradip	Explanations
2		Accounting control of purchases, storages and issue of materials.	06-02-2024		Explanations
3		Discuss on methods of pricing of materials issues-FIFO, LIFO, Simple average, Weighted Averages	08-02-2024		Explanations
4		Discuss on methods of pricing of materials issues-Replacement, standard cost , treatment of materials losses.	13-02-2024		Explanations
5		Practical problem solved.	15-02-2024		Discussed
6		Question paper solved-2016 and 2017	16-02-2024		Discussed and solved
7		Question paper solved-2018 and 2019	17-02-2024		Discussed and solved
8		Question paper solved-2020 and 2021	20-02-2024		Discussed and solved
9		Question paper solved-2022	26-02-2024		Discussed and solved
10		What is labour? Define Direct labour and Indirect labour.	27-02-2024		Explanations
11		Accounting control of labor cost. What techniques should be followed to reduce the labor cost?	02-03-2024		Explanations
12		Time keeping and Time booking sytem	05-03-2024		Explanations
13		Concept and treatment of idle time, fringe benefit.	09-03-2024		Explanations
14		Causes of labour turnover	14-03-2024		Explanations
15		Mehtods ofwages payment and incentives schemes-Halsey , Rowan and Tailoyers Differential piecewages.	16-03-2024		Explanations

16		Practical problem solved – Rowan, Halsey and Tailoyer’s Differential piece wages.	21-03-2024		Explanations
17		Methods of costing: Meaning of Unit Costing. Objective of unit costing, Nature of unit costing	23-03-2024		Explanations
18	<b>Unit: IV</b>	What is job Costing? . Objective of Job costing, Nature of Job costing	26-03-2024		Explanations
19		What do you mean by contract costing? Objectives and nature of contract costing.	28-03-2024		Explanations
20		Practical problem solved of contract costing	30-03-2024		Explanations
21		What is process costing? Objectives of process costing. Nature of process costing.	02-04-2024		Explanations
22		Meaning of Service costing. How the department maintain transport service costing	23-04-2024		Explanations
23		Practical problem solved of process costing	24-04-2024		Explanations
24		Book keeping in Cost accounting, What is an integral and non-integral system	30-04-2024		Explanations
25		Discuss about General ledger adjustment account, Administrative overheads Account, Selling and distribution overhead Account, Finished goods to ledger control account	04-05-20240		Explanations
26		Discuss about the costing profit and Loss account, Discuss about the control accounts- Sales ledger control account, purchase ledger control account, store ledger control account, stock ledger control account, Overhead control account, WIP- control account.	07-05-2024		Explanations
27		Concept of integrated accounting: Sales/purchase ledger, store ledger, stock ledger, job leder , expenses ledger	08-05-2024		Explanations



**Signature of HoD**



**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT:**

Name of Teacher: Sri Pradip Chandra Das.


Course -Major

Course Code & Title: C-613 Auditing

UG/PG Semester: - UG- 6<sup>th</sup> Semester.

Units Assigned: II & IV.

Marks Assigned: 20+20=40

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: <b>II</b>	What do you mean by Audit Procedures?	07-02-2024		Explanations
2		Advantages and disadvantages of Audit procedures	17-02-2024		Explanations
3		Meaning of Routine Checking	28-02-2024		Explanations
4		Importance of Routine checking	02-03-2024		Explanations
5		What is test checking .	06-03-2024		Explanations
6		Advantages and disadvantages of test checking	09-03-2024		Explanations
7		Sample deciding- organization of auditors staff	13-03-2024		Explanations
8		Meaning of Vouching, objectives of vouching. Importance of vouching	16-03-2024		Explanations
9		Valuation of Assets and Liabilities	20-03-2024		Explanations
10		Verification of Assets and Liabilities	23-03-2024		Explanations
11		Importance of Vouching and Routine checking	27-03-2024		Explanations
12		Types of vouchers	30-03-2024		Explanations
13	Unit: <b>IV</b>	What do you mean by Reporting	03-04-2024	Explanations	
14		Independent Audit Report	06-04-2024	Explanations	
15		Discuss about the qualified report and unqualified report.	17-04-2024	Explanations	
16		Standard and qualified Audit Report.	24-04-2024	Explanations	
17		Discussed on Question paper -2018, 2019	04-05-2024	Explanations	



**Signature of H.o.D**



# COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Sri Pradip Chandra Das.

Course –Major

Course Code & Title: -614: Goods and Service Tax and Law and Practices

UG/PG Semester- UG -2<sup>nd</sup> Semester.

Units Assigned: I & IV

Marks Assigned: 20+20=40

Class No.	Unit	Topic/content	Completion date	Signature	Remark	
1	Unit: I	Concept and Features of Indirect taxes.	23-01-2024	Pradip	Explanations	
2		History of Indirect Taxes in India	05-02-2024		Explanations	
3		Principal Indirect Taxes in India.	06-05-2024		Explanations	
4		Difference between Indirect Taxes and Direct taxes in India	07-02-2024		Explanations	
5		Basic concept of time and value of supply.	09-02-2024		Explanations	
6		Examples of time and value of supply	16-02-2024		Explanations	
7		What is input Tax credit.	20-02-2024		Explanations	
8		Examples of input Taxes Credit.	23-02-2024		Explanations	
9	Unit IV	Computation of GST Liability.	26-02-2024		Pradip	Explanations
10		Registration process for shopkeeper in GST	27-02-2024			Explanations
11		Tax invoice, Debit and Credit note.	01-03-2024			Explanations
12		Process Electronic bill way	06-03-2024			Explanations
13		Process of Returns	08-03-2024			Explanations
14		Payment of tax including reserve charges.	15-03-2024			Explanations
15		Repeat: Payment of tax including reserve charges	20-03-2024			Explanations
16		Question paper discussed in 2022	22-03-2024			Explanations
1	Unit: IV	Question paper discussed in 2023	26-03-2024	Pradip	Explanations	
2		Discussed overall (unit)subject clearly	27-03-2024		Explanations	
3		Repeat: Basic concept of time and value of supply	29-03-2024		Explanations	

4	Question paper discussed-2018	02-04-2024		Explanations
5	Question paper discussed -2019	03-04-2024		Explanations
6				Explanations



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Diaboli College





**COURSE PLAN CUM PROGRESSION RECORD**  
**Even Semester, January-June, 2024**  
**DEPARTMENT:**

Name of Teacher: Sri Pradip Chandra Das.  
 Course –Major  
 Course Code & Title: DSE-602: Financial Statement Analysis  
 UG/PG Semester:- UG 6<sup>th</sup> Semester.  
 Units Assigned: II & IV  
 Marks Assigned:20+20=40

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	<b>Unit: II</b>	What is ration Analysis? Objectives of Ratio analysis.	08-02-2024		Explanations
2		Classifications of Ratios	09-02-2024		Explanations
3		Advantages and limitation of Ratio analysis	22-02-2024		Explanations
4		Discussed about the Profitability ratio	23-02-2024		Explanations
5		Discuss about the solvency Ratio.	01-03-2024		Explanations
6		Discussed about the Activity Ratio	06-03-2024		Explanations
7		Profit and loss Ratio	07-03-2024		Explanations
8		Discussed about balance sheet Ratio	08-03-2024		Explanations
9		Discussed about the composite ratio	09-03-2024		Explanations
10		Problem solved of Solvency Ratio			Explanations
11		Problem solved of activity Ratio			Explanations
12		Problem solved of Profitability Ratio			14-03-2024
13		Problem solved of Balance sheet Ratio.	14-03-2024		Explanations
14		<b>Unit: IV</b>	What do you mean by Financial reporting?		15-03-2024
15	Discuss on Financial reports by the NBFCs		15-03-2024	Explanations	
16	Discuss on Financial reports by the insurance Companies		21-03-2024	Explanations	
17	What is RBI Guidelines?		22-03-2024	Explanations	
18	RBI guidelines relating to Financial Reporting by Bank		28-03-2024	Explanations	
19	RBI guidelines relating to Financial Reporting by NBFCs	29-03-2024	Explanations		

*Sri Pradip Chandra Das*

Signature of HoD



## COURSE PLAN CUM PROGRESSION RECORD

Even Semester, January-June, 2024

DEPARTMENT:

Name of Teacher: Sri Pradip Chandra Das.

Course -Major

Course Code & Title: DSE-60I, Security Analysis and Portfolio

UG/PG Semester:- UG 6<sup>th</sup> Semester.

Units Assigned: -I

Marks Assigned: 20

Class No.	Unit	Topic/content	Completion date	Signature	Remark
1	Unit: I	Meaning of investment. Process of investment.	05-02-2024	Pradip	Explanations
2		Investment Alternative or Investment Avenues.	07-02-2024		Explanations
3		What is risk and Return? What types of steps to be followed to measure the Risk and Return.26-02-2024	19-02-2024		Explanations
4		Discussed about the Systematic Risk and Unsystematic Risk	28-02-2024		Explanations
5		What is the sources and measurement of systematic Risk and Unsystematic Risk	04-03-2024		Explanations
6		What is fundamental Analysis?	06-03-2024		Explanations
7		What is Technical analysis?	13-03-2024		Explanations
8		Discussed on Question paper-2018	18-03-2019		Explanations
9		Question paper discussed in 2019	20-03-2020		Explanations
10		Question paper discussed-2020	01-04-2021		Explanations

Pradip Chandra Das

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