

ACADEMIC SESSION: 2022-23

LESSON PLAN, Department: Bengali

Name of the course	Course Code
SEM - I (Hons. & Program)	
Bangla Sahityer Itihas (Prachin O Madhyatuge)	BAHBNGC101
Madhyayuger Kabita	BAHBNGC102
Bangla Sahitya O Sanskritir Itihas	BAHBNGGE101
Bangla Sahityer Itihas O Bangla Bhashar Itihas	BAPBNGC101
Bangla Geeti Kabita o Bangla Choto Galpo	MILCB101
SEM — II(Hons. & Program)	
Sanskrit O Ingreji Sahityer Itihas	BAHBNGC201
Sanskrit O Ingreji Sahityer Itihas	BAHBNGC201
Bangla Bhashar Itihas	BAHBNGC202
Bhashar Itihas o Bhashatatwa	BAHBNGGE201
Chhanda o Alankar ,	BAPBNGC201
Bengali Cammunication	AECCB201
SEM-III(Hons. & Program)	
Magal Kabya O Charita Sahitya	BAHBNGC301
Chhanda o Alankar(Sanga o Swamp)	BAHBNGC302
Unish Shataker Kabya	BAHBNGC303
Bangla Upanyas	BAHBNGGE302
Bangla Byakaran/ Rachana Shaktir Naipunya	BAHBNGSE301
Madhyayuger bangla padabali	BAPBNGC301
Rachana Shaktir Naipunya	BAPBNGSE301
Kazi Najrul Islamer Kabita O Upanyas	MILCB301
SEM -IV(Hons. & Program)	
Unish Shataker Natak	BAHBNGC401
Bish Shataker Natak	BAHBNGC402
Unish-Bish Shataker Upanyas	BAHBNGC403
Bangla Natak/Prabandha	BAHBNGGE402

Rabindranather Kabita Ebang ' Adhunik Bangla Kabita	BAPBNGC401
Rabindranather Kabita Ebang ' Adhunik Bangla Kabita	BAPBNGC401
Bangla Vyakaran	BAPBNGSE401

SEM -V Hons. & Program) .	
Uniish-Bish shataker Kabita	BAHBNHGC501
Adhunik Bangla Upanayas	BAHBNHGC502
Unish Shataker Prabandha	BAHBNGDSE502
Tarasankar O Maniker Chotogalpo	BAHBNGDSE503
Bangla Prabandha-Nibandha	BAHBNGDSE501
Chhotogaplo O Prabandha	BAPBNGC501
Prabhandha O Nirbachita Galpo	BAPBNGGE501
Byabaharik Bangla Charcha	BAPBNGSE503
SEM -VI(Hons. & Program)	
Bangla Chotogalpo	BAHBNHGC601
Sahityatatwa	BAHBNHGC602
Patra Sahitya O Atmajibani	BAHBNGDSE601
Lokosanskriti O Lokosahitya	BAHBNGDSE602
Unish Bhis Shataker Natak	BAPBNGC601
Bangla Shishusahitya	BAPBNGGE601
Prakalpapatra Rachana O Upasthapana	BAPBNGSE 602
Prakalpapatra Rachana O Upasthapana	BAPBNGSE 602

Name of the teacher	Name of the Unit/Topic
Dr. Anup Kumar Maji	Surki bijoy, Shrikrishnakirtan, Anubad Sahitya, Vidyapati, Chandidas, Ma
Sunetra Mukherjee(Sact-II)	Unit-A Purbarag ebang Abhisar pad
Dr. Debdip Dhibar & Vivekananda Garai(Sact-II)	Unit-B Bangla Gadya Fort William- Vidyasagar
Dr. Debdip Dhibar Vivekananda Garai(Sact-II)	Unit-A Bangla Gadhya Fort William- kaliprasanna singh
Dr. Debdip Dhibar & Prof. Sunanda B S Mallick	Unit-A&B Bangabhasgha,Adarini
Sunetra Mukherjee(Sact-II)	Unit-A Kalidas, Bhanbhata, Sudrak, Bhababhuti
Vivekananda Garai(Sact-II)	Unit-B Walter Scott, Thomas Hardey, Charles Dickens
Garai	Dhwani paribartan(karan 0 prakriti), Bangla shabdarthatatwa
Dr. Debdip Dhibar	Dhwani paribartan(Karan 0 prakriti), Bangla shabdarthatatwa
Dr. Debdip Dhibar	Alankar-Shabdalankar(gota), Arthalankar Upama- Utpreksha
Baishakhi Mondal(Sact-II)	Unit A & B Jamider,Swadwshi Samaj, Malyadan
Sunetra Mukherjee(Sact-II) & Prof. Sunanda B S Mallick	Chandimangal -Samajchitra, Kabikankan Mukunder kabi prativa,
Dr. Anup Kumar Maji & Baishakhi Mondal(Sact-II)	Unit -B Alankar-Shabdalankar (gota),arthalankar Upama- Utpreksha
Dr. Debdip Dhibar &Vivekananda Garai(Sact-II)	Saradamangal kabya, kabi biharilal, Birangana Kabya, Madhusudan datta
Dr. Anup Kumar Maji & Prof. Sunanda B S Mallick	Unit -A Shrabane ebang Champa
Dr. Debdip Dhibar & Prof. Sunanda B S Mallick	Pratisthanik Patra, Pratibedan Rachana
Sunetra Mukherjee(Sact-II)& Baishakhi Mondal(Sact-II)	Purbarag ebang Abhisar pad(4), Ramprasad ebong Kamalaknta[4]
Dr. Debdip Dhibar & Prof. Sunanda B S Mallick	Patra rachana, Pratibedan rachana, Anuchhed rachana
Baishakhi Mondal(Sact-II)	Atmabilap, Jhulan, Champa, Kaste, Ekti Moroger Kahini
Sunetra Mukherjee(Sact-II)	an- samaj chitra, billamangal Thakur, bangla natak srenibibag Pourani
Prof. Sunanda B S Mallick	Achalayatan natak, Rupak, sanketik natak,Soudagarer Nouka, Nat
Dr. Anup Kumar Maji	er Sreni bicar, Kapalkundala, Chokher Bali Kahini barnana, Mul charitra
Baishakhi Mondal(Sact-II)	Banglar Brata , Satprasanga

Baishakhi Mondal(Sact-II)	Unit-B Banalata Sen, Manus, Sangati, Hariye Jaoa
Vivekananda Garai(Sact-II)	Unit-A Nirjharer Swapnabhanga, Dui Pakhi, Balaka
Vivekananda Garai(Sact-II)	Barna O Dhani, Pader shreni Bibhag
Dr. Debdip Dhibar & Baishakhi Mondal(Sact-II)	Sanchayita: Banshi, Chanchala,Sha-jahan, Manabputra
Dr. Anup Kumar Maji& Sunetra Mukherjee(Sact-II)	Sreni bicar, Srikanta ebong Aranyaker Kahini barnana, Mul charitra a
Vivekananda Garai(Sact-II)&Baishakhi Mondal(Sact-II)	Kamamlakanter Daptar: Biral, Basanter Kokil
Dr. Anup Kumar Maji& Prof. Sunanda B S Mallick	o Swarup, shilparup, Tarasankarer sresthagalpo, Manik Bandyopadhyay
Vivekananda Garai(Sact-II)Baishakhi Mondal(Sact-II)	ahityer Tatparja, Sahityer Samagri, Amader Bhasa Sankat, Paribarik Nari
Prof. Sunanda B S Mallick& Baishakhi Mondal(Sact-II)	Chotogalpo: Fasil, Top
Sunetra Mukherjee(Sact-II)&Vivekananda Gorai(Sact-II)	Bangla Prabandha-Lokshiksha, Amader Bhasa Sankat
Dr. Debdip Dhibar	Pratibedan rachana, Pruf sanshodhan
Prof. Sunanda B S Mallick & Sunetra Mukherjee(Sact-II)	Galpoguccha: Kankal, Shasti, Samapti, Guptadhan
Dr. Anup Kumar Maji	Dhani, Ras, Classism, Romantism, Symbolism, Epic
Prof. Sunanda B S Mallick	Chhinnapatra-20,36,43 sankhyak patra, Jakhan choto chilam bisaybastu
Dr. Anup Kumar Maji	osanskriti sanga o swarup, lokosahitya sanga o swaup, sreni bivag, drista
Vivekananda Garai(Sact-II) & Baishakhi Mondal(Sact-II)	Bangla nataker itihis, Bisarjan, Gotrantar srenibicar, kahini
Sunetra Mukherjee(Sact-II)	Aboltabol, Halde pakhir palak- kahini, rosbichar
Baishakhi Mondal(Sact-II)	Unit A: Prakalpapatra Rachana bisoy nirbacan
Vivekananda Garai(Sact-II)	Unit B : Upasthapana koushal

Total number of Contact hours (classes) to be devoted	teaching Methods to be used
12	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
4	Home assignments
7	Home assignments
7	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
4	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
4	Home assignments
4	Home assignments
8	Home assignments
4	Home assignments
4	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments

6	Home assignments
6	Home assignments
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10	Home assignments
12	Home assignments
6	Home assignments

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12	Home assignments
5	Home assignments
12	Home assignments
4	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
12	Home assignments
2	Home assignments
2	Home assignments

Lesson Plan for the Academic Session: 2022

Department of Botany

<i>Semester</i>	<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>	<i>Classes hours devoted to the students</i>
I	Program	Phycology and Microbiology	Dr. Lily Pal	BSCPBOTC101	Unit II: Viruses and Bacteria; Unit IV: Algal Biotechnology	8
I	Program	Phycology and Microbiology	Dr. Debalina Kar	BSCPBOTC101	Unit I: Introduction to microbial world; Unit III: Algae, Cyanophyta and Xanthophyta	8
II	Program	Mycology And Phytopathology	Dr. Lily Pal	BSCPBOTC201	Unit I: Introduction to fungi and classification; Unit II: Basidiomycota, Allied fungi and Oomycota	8
II	Program	Mycology And Phytopathology	Dr. Debalina Kar	BSCPBOTC201	Unit III: Symbiotic associations and applied Mycology; Unit IV: Phytopathology	8
III	Program	Archegoniatae: Bryophytes, Pteridophytes, Gymnosperms	Dr. Lily Pal	BSCPBOTC301	Unit I: Introduction; Unit II: Bryophytes; Unit III: Pteridophytes	8
III	Program	Archegoniatae: Bryophytes, Pteridophytes, Gymnosperms	Dr. Debalina Kar	BSCPBOTC301	Unit IV: Gymnosperms	8
III	Program	Nursery and Gardening	Dr. Lily Pal	BSCPBOTSEC302	Unit 1; Unit 2	4

III	Program	Nursery and Gardening	Dr. Debalina Kar	BSCPBOTSEC302	Unit-3; Unit 4	4
III	Generic	Plant Morphology, Taxonomy, Anatomy and Ecology	Dr. Lily Pal	BSCHBOTC301	Unit II - Plant Taxonomy; Unit III - Plant Anatomy	8
III	Generic	Plant Morphology, Taxonomy, Anatomy and Ecology	Dr. Debalina Kar	BSCHBOTC301	Unit I - Morphology ; Unit IV - Ecology	8
IV	Program	Plant Systematics	Dr. Lily Pal	BSCPBOTC401	Unit I: Significance of Plant systematics and Taxonomic hierarchy; Unit III: Biometrics, Numerical Taxonomy and Cladistics; Unit V: Salient features of the following families with examples from common Indian species and economic importance	8
IV	Program	Plant Systematics	Dr. Debalina Kar	BSCPBOTC401	Unit II: Botanical Nomenclature and System of Classification; Unit IV: Phylogenetic Systematics	8
IV	Program	Biofertilizers	Dr. Lily Pal	BSCHBOTSEC401	Unit-3; Unit-4	4
IV	Program	Biofertilizers	Dr. Debalina Kar	BSCHBOTSEC402	Unit-1; Unit-2	4

IV	Generic	Plant Physiology and Cytogenetics	Dr. Lily Pal	BSCPBOTC401	Unit I - Plant Physiology; Unit II - Plant Metabolism; Unit III - Enzymology; Unit IV - Cytogenetics	8
IV	Generic	Plant Physiology and Cytogenetics	Dr. Debalina Kar	BSCPBOTC401	Unit IV - Cytogenetics	8
V	Program	Anatomy of Angiosperms	Dr. Lily Pal	BSCPBOTC501	Unit I: Introduction to plant anatomy and plant body; Unit II: Adaptive and Protective Systems; Unit III: Apical meristems	8
V	Program	Anatomy of Angiosperms	Dr. Debalina Kar	BSCPBOTC501	Unit I: Introduction to plant anatomy and plant body; Unit IV: Vascular Cambium and Wood	8
V	Program	Mushroom culture technology	Dr. Lily Pal	BSCHBOTSEC502	Unit-1; Unit-2	4
V	Program	Mushroom culture technology	Dr. Debalina Kar	BSCHBOTSEC502	Unit-3; Unit-4	4
VI	Program	Plant Ecology and Phytogeography	Dr. Debalina Kar	BSCPBOTC602	Unit I: Basic Principles of ecology and ecological factors; Unit II: Ecological adaptations, Population ecology; Unit III: Plant	8
VI	Program	Floriculture	Dr. Lily Pal	BSCPBOTSEC601	Unit-1; Unit-2	4
VI	Program	Floriculture	Dr. Debalina Kar	BSCPBOTSEC601	Unit-3; Unit-4	4

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Lesson Plan for tl

<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>
Program	Inorganic Chemistry and Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMGE101
	Inorganic Chemistry and Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCPCEMC101
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC302
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC302
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC302
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC302
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC501
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC501
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC501
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC501
Hons.	Organic Chemistry	Dr. MUKTA SINGSARDAR	BSCHCEMC501
Hons.	Organic (Lab)	Dr. MUKTA SINGSARDAR	BSCHCEMC501
Program	Applied Chemistry	Dr. MUKTA SINGSARDAR	BSCPCEMDSE501
Program	Applied Chemistry	Dr. MUKTA SINGSARDAR	BSCPCEMDSE501
Program	Applied Chemistry	Dr. MUKTA SINGSARDAR	BSCPCEMDSE501
Program	Applied Chemistry	Dr. MUKTA SINGSARDAR	BSCPCEMDSE501
Hons.	Organic Chemistry – IV	Dr. MUKTA SINGSARDAR	BSCHCEMC402
Hons.	Organic Chemistry – IV	Dr. MUKTA SINGSARDAR	BSCHCEMC402
Hons.	Organic Chemistry – IV	Dr. MUKTA SINGSARDAR	BSCHCEMC402
Hons.	Inorganic Chemistry – V	Dr. MUKTA SINGSARDAR	BSCHCEMC 601
Hons.	Dynamic Stereochemistry (DCE)	Dr. MUKTA SINGSARDAR	BSCHCEMDSC 602
Hons.	Dynamic Stereochemistry (DCE)	Dr. MUKTA SINGSARDAR	BSCHCEMDSC 602
Hons.	Dynamic Stereochemistry (DCE)	Dr. MUKTA SINGSARDAR	BSCHCEMDSC 602
Hons.	Dynamic Stereochemistry (DCE)	Dr. MUKTA SINGSARDAR	BSCHCEMDSC 602
Program	Chemistry of Biomolecules & Chemotherapy	Dr. MUKTA SINGSARDAR	BSCPCEMDSC 601
Program	Chemistry of Biomolecules & Chemotherapy	Dr. MUKTA SINGSARDAR	BSCPCEMDSC 601

Program	Chemistry of Biomolecules & Chemotherapy	Dr. MUKTA SINGSARDAR	BSCPCEMDSC 601
Program	Chemistry of Biomolecules & Chemotherapy	Dr. MUKTA SINGSARDAR	BSCPCEMDSC 601
Program	Chemistry of Biomolecules & Chemotherapy	Dr. MUKTA SINGSARDAR	BSCPCEMDSC 601
Hons.	Inorganic Chemistry	Dr. GARGI PAL	BSCHCEMC101
Hons.	Inorganic Chemistry	Dr. GARGI PAL	BSCHCEMC101
Hons.	Organic Chemistry	Dr. GARGI PAL	BSCHCEMC102
Hons.	Organic Chemistry	Dr. GARGI PAL	BSCHCEMC102
Program	Inorganic Chemistry and Organic Chemistry	Dr. GARGI PAL	BSCHCEMGE101
Program	Inorganic Chemistry and Organic Chemistry	Dr. GARGI PAL	BSCHCEMGE101
Program	Inorganic Chemistry and Organic Chemistry	Dr. GARGI PAL	BSCHCEMGE101
Hons.	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Hons.	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Hons.	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Hons.	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Hons.	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
BSCHCEMC502	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Program	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Program	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Program	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Program	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Program	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Program	Industrial Chemistry	Dr. GARGI PAL	BSCHCEMSE301
Hons.	Inorganic Chemistry	Dr. GARGI PAL	BSCHCEMC502
Hons.	Inorganic Chemistry	Dr. GARGI PAL	BSCHCEMC502
Hons.	Organic Chemistry-II,	Dr. GARGI PAL	BSCHCEMC202
Hons.	Organic Chemistry-II,	Dr. GARGI PAL	BSCHCEMC202
Program	Elementary Physical Chemistry & Organic Chemis	Dr. GARGI PAL	BSCHCEMGE201
Hons.	Inorganic Chemistry – III	Dr. GARGI PAL	BSCHCEMC401
Hons.	Inorganic Chemistry – III Lab	Dr. GARGI PAL	BSCHCEMC401
Hons.	Fuel Chemistry,	Dr. GARGI PAL	BSCHCEMSE402
Hons.	Fuel Chemistry,	Dr. GARGI PAL	BSCHCEMSE402
Hons.	Fuel Chemistry,	Dr. GARGI PAL	BSCHCEMSE402

Program	Fuel Chemistry,	Dr. GARGI PAL	BSCHCEMSE402
Program	Fuel Chemistry,	Dr. GARGI PAL	BSCHCEMSE402
Program	Fuel Chemistry,	Dr. GARGI PAL	BSCHCEMSE402
Hons.	Inorganic Chemistry – IV Lab	Dr. GARGI PAL	BCHEM 0602
Hons.	Physical Chemistry – I	Arpita Bid	BSCHCEMC201
Hons.	Physical Chemistry – I	Arpita Bid	BSCHCEMC201
Hons.	Physical Chemistry – I	Arpita Bid	BSCHCEMC201
Hons.	Physical Chemistry – I	Arpita Bid	BSCHCEMC201
Hons.	Physical Chemistry-I Lab	Arpita Bid	BSCHCEMC202
Generic/ Program	Elementary Physical Chemistry & Organic Chemis	Arpita Bid	BSCHCEMGE201
Generic/ Program	Elementary Physical Chemistry & Organic Chemis	Arpita Bid	BSCHCEMGE201
Hons.	Physical Chemistry -II	Arpita Bid	BSCHCEMC303
Hons.	Physical Chemistry -II	Arpita Bid	BSCHCEMC303
Hons.	Physical Chemistry -II	Arpita Bid	BSCHCEMC303
Hons.	Physical Chemistry -II	Arpita Bid	BSCHCEMC303
Hons.	Physical Chemistry -II (Lab)	Arpita Bid	BSCHCEMC303
Generic/ Program	Physical Chemistry & Inorganic Chemistry (Core)	Arpita Bid	BSCPCEMC301
Generic/ Program	Physical Chemistry & Inorganic Chemistry (Core)	Arpita Bid	BSCPCEMC301
Generic/ Program	Physical Chemistry & Inorganic Chemistry (Core)	Arpita Bid	BSCPCEMC301
Generic/ Program	Physical Chemistry & Inorganic Chemistry (Core)	Arpita Bid	BSCPCEMC301
Hons.	Physical Chemistry – III	Arpita Bid	BSCHCEMC403
Hons.	Physical Chemistry – III	Arpita Bid	BSCHCEMC403
Hons.	Physical Chemistry – III	Arpita Bid	BSCHCEMC403
Hons.	Physical Chemistry – III	Arpita Bid	BSCHCEMC403
Hons.	Physical Chemistry-III Lab	Arpita Bid	BSCHCEMC403
Hons.	Physical Chemistry – IV	Arpita Bid	BSCHCEMC 603
Hons.	Physical Chemistry – IV	Arpita Bid	BSCHCEMC 603
Hons.	Physical Chemistry – IV	Arpita Bid	BSCHCEMC 603
Hons.	Physical Chemistry – IV	Arpita Bid	BSCHCEMC 603
Hons.	Physical Chemistry – IV Lab	Arpita Bid	BSCHCEMC 603
Hons.	Organic Chemistry-I	Sumana Mete	BSCHCEMC102

Hons.	Organic Chemistry-I	Sumana Mete	BSCHCEMC102
Hons.	Organic Chemistry-I	Sumana Mete	BSCHCEMC102
Hons.	Organic Chemistry-II Lab	Sumana Mete	BSCHCEMC202
Generic/ Program	Organic Chemistry Lab	Sumana Mete	BSCHCEMGE201
Hons.	Inorganic Chemistry-II	Sumana Mete	BSCHCEMC301
Hons.	Organic IV (Lab)	Sumana Mete	BSCHCEMC302
Hons.	Inorganic Chemistry – III	Sumana Mete	BSCHCEMC401
Hons.	Inorganic Chemistry – III	Sumana Mete	BSCHCEMC401
Hons.	Inorganic Chemistry – V	Sumana Mete	BSCHCEMC 601
Hons.	Organic Chemistry – IV (Lab)	Sumana Mete	BSCHCEMC402
Hons.	Organic Chemistry – IV	Sumana Mete	BSCHCEMC402
Hons.	Inorganic Chemistry IV (Lab)	Sumana Mete	BSCHCEMC502
Hons.	Green Chemistry	Sumana Mete	BSCHCEMDSE501
Hons.	Green Chemistry	Sumana Mete	BSCHCEMDSE501
Hons.	Green Chemistry	Sumana Mete	BSCHCEMDSE501
Hons.	Inorganic Chemistry – V	Sumana Mete	BCHEM 0601
Hons.	Inorganic Chemistry	Jiko Raut	BSCHCEMC101
Hons.	Organic Chemistry-II	Jiko Raut	BSCHCEMC202
Hons.	Organic Chemistry-II	Jiko Raut	BSCHCEMC202
Hons.	Inorganic (Lab)	Jiko Raut	BSCHCEMC202
Generic/ Program	Inorganic lab	Jiko Raut	BSCHCEMC202
Generic/ Program	Inorganic Chemistry & Organic Chemistry	Jiko Raut	BSCHCEMGE401
Generic/ Program	Inorganic Chemistry & Organic Chemistry	Jiko Raut	BSCHCEMGE401
Generic/ Program	Inorganic Chemistry & Organic Chemistry	Jiko Raut	BSCHCEMGE401
Generic/ Program	Inorganic Chemistry & Organic Chemistry	Jiko Raut	BSCHCEMGE401
Generic/ Program	Inorganic Quantitative (Lab)	Jiko Raut	BSCHCEMGE401
Hons.	Organic Chemistry -V	Jiko Raut	BSCHCEMC501
Hons.	Organic Chemistry -V	Jiko Raut	BSCHCEMC501
Hons.	Inorganic Chemistry -IV	Jiko Raut	BSCHCEMC502
Hons.	Environmental Chemistry	Jiko Raut	BSCHCEMDSE502
Hons.	Environmental Chemistry	Jiko Raut	BSCHCEMDSE502
Hons.	Environmental Chemistry	Jiko Raut	BSCHCEMDSE502

Hons.	Environmental Chemistry	Jiko Raut	BSCHCEMDSE502
Hons.	Chemistry of Nanomaterials (DCE)	Jiko Raut	BSCHCEMDSC 601
Hons.	Chemistry of Nanomaterials (DCE)	Jiko Raut	BSCHCEMDSC 601
Hons.	Chemistry of Nanomaterials (DCE)	Jiko Raut	BSCHCEMDSC 601
Hons.	Chemistry of Nanomaterials (DCE)	Jiko Raut	BSCHCEMDSC 602
Hons.	Inorganic (Lab)	Neena Bhadra Bishnu	BSCHCEMC301
Hons.	Organic (Lab)	Neena Bhadra Bishnu	BSCHCEMC302
Hons.	Physical (Lab)	Neena Bhadra Bishnu	BSCHCEMC303
Generic/ Program	Inorganic lab Detection of free radicals	Neena Bhadra Bishnu	BSCPCEMC301
Hons.	Organic (Lab)	Neena Bhadra Bishnu	BSCHCEMC501
Hons.	Inorganic (Lab)	Neena Bhadra Bishnu	BSCHCEMC502
Hons.	Physical Chemistry-I Lab	Neena Bhadra Bishnu	BSCHCEMC201
Hons.	Organic Chemistry-II Lab	Neena Bhadra Bishnu	BSCHCEMC202
Generic/ Program	Organic Qualitative (Lab)	Neena Bhadra Bishnu	BSCHCEMGE201
Hons.	Inorganic Chemistry – III Lab	Neena Bhadra Bishnu	BSCHCEMC401
Hons.	Organic Chemistry – IV (Lab)	Neena Bhadra Bishnu	BSCHCEMC402
Hons.	Physical Chemistry-III Lab	Neena Bhadra Bishnu	BSCHCEMC403
Generic/ Program	Inorganic Chemistry & Organic Chemistry,	Neena Bhadra Bishnu	BSCHCEMC403
Hons.	Inorganic Chemistry – IV Lab	Neena Bhadra Bishnu	BCHEM 0602
Hons.	Physical Chemistry – IV Lab	Neena Bhadra Bishnu	BCHEM 0604

he Academic Session: 2022-2023

Department of Chemistry

<i>Units Taught</i>	<i>Classes hours devoted to the students</i>	<i>Methods of Teaching</i>	<i>Evaluative Method</i>
Functional nature of organic compounds	2	Offline	Question Answer
Electron displacement in molecules	1	Offline	Question Answer
Nitro Compounds	1	Offline	Question Answer
Polynuclear Hydrocarbons	2	Offline	Question Answer
Heterocyclic Compounds	2	Offline	Question Answer
Rearrangements, Name Reactions & Organometallics	2	Offline	Question Answer
Carbohydrate Chemistry	4	Offline	Question Answer
Amino acids and Protein	4	Offline	Question Answer
Heterocyclic Compound and Nucleic acids	4	Offline	Question Answer
Enzymes and Biochemical Process	2	Offline	Question Answer
Chemotherapy	2	Offline	Question Answer
Synthetic Methodology	4	Offline	Question Answer
Practical	4	Offline	Question Answer
Analytical Chemistry	2	Offline	Question Answer
Basic Principles of Green Chemistry	2	Offline	Question Answer
Colloidal State	2	Offline	Question Answer
Macromolecular Chemistry	2	Offline	Question Answer
Unit I: Alkaloids & Terpenoids	1	Offline	Question Answer
Unit III: Pericyclic reactions	1	Offline	Question Answer
Unit IV: Carbohydrates	1	Offline	Question Answer
Introduction to Analytical Chemistry	2	Offline	Question Answer
Unit I: General Introduction	1	Offline	Question Answer
Unit II: Synthetic Approach	1	Offline	Question Answer
Unit III: Stereochemical Aspects of a few Organic reactions	1	Offline	Question Answer
Unit IV: Alicyclic system	2	Offline	Question Answer
Carbohydrate Chemistry	1	Offline	Question Answer
Amino acids and Protein	1	Offline	Question Answer

Heterocyclic Compound and Nucleic acids	1	Offline	Question Answer
Enzymes and Biochemical Process	1	Offline	Question Answer
Chemotherapy	1	Offline	Question Answer
Atomic structure	2	Offline	Question Answer
Periodicity of Elements	2	Offline	Question Answer
Basic of Organic chemistry	2	Offline	Question Answer
Stereochemistry	1	Offline	Question Answer
Atomic structure	2	Offline	Question Answer
Radio activity	2	Offline	Question Answer
Periodic table and periodic properties	1	Offline	Question Answer
Water	1	Offline	Question Answer
Electrochemical and Electro-thermal Industries	1	Offline	Question Answer
Ceramics	1	Offline	Question Answer
Rusting of Iron and Steel	1	Offline	Question Answer
Industrial Safety and Fire Protection	1	Offline	Question Answer
Pollution	1	Offline	Question Answer
Water	1	Offline	Question Answer
Electrochemical and Electro-thermal Industries	1	Offline	Question Answer
Ceramics	1	Offline	Question Answer
Rusting of Iron and Steel	1	Offline	Question Answer
Industrial Safety and Fire Protection	1	Offline	Question Answer
Pollution	1	Offline	Question Answer
Redox Potential and Redox Equilibria	2	Offline	Question Answer
Nuclear Chemistry	2	Offline	Question Answer
Chemistry of Halogenated Hydrocarbons	2	Offline	Question Answer
Alcohols, Phenols, Ethers and Epoxides	2	Offline	Question Answer
Stereochemistry	2	Offline	Question Answer
Chemistry of d and f Block Elements	2	Offline	Question Answer
	4	Offline	Question Answer
Energy Sources	1	Offline	Question Answer
Petroleum and Petrochemical Industry	2	Offline	Question Answer
Lubricants	1	Offline	Question Answer

Energy Sources	1	Offline	Question Answer
Petroleum and Petrochemical Industry	2	Offline	Question Answer
Lubricants	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I : Properties of Gas	1	Offline	Question Answer
Unit II : Properties of Fluids	1	Offline	Question Answer
Unit III : Properties of Solid	1	Offline	Question Answer
Unit IV : Ionic Equilibria	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I: Kinetic Theory of Gases	1	Offline	Question Answer
Unit II : Thermodynamics	1	Offline	Question Answer
Unit I :Thermodynamics I	1	Offline	Question Answer
Unit II : Chemical Kinetics –I	1	Offline	Question Answer
Unit III : Electrochemistry	1	Offline	Question Answer
Unit IV :Interface & Dielectrics	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I :Phase Equilibria and Colligative Properties	1	Offline	Question Answer
Unit II :Electrochemistry	1	Offline	Question Answer
Unit III : Chemical Kinetics	1	Offline	Question Answer
Unit IV :Chemical and Ionic Equilibrium	1	Offline	Question Answer
Unit I: Thermodynamics II & Application	1	Offline	Question Answer
Unit II: Electrochemical Cells	1	Offline	Question Answer
Unit III: Chemical kinetics –II	1	Offline	Question Answer
Unit IV: Phase Equilibria & Colligative Properties	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I : Phase Equilibria & Colligative Properties	1	Offline	Question Answer
Unit II : Symmetry & Group Theory	1	Offline	Question Answer
Unit III : Quantum Chemistry	1	Offline	Question Answer
Unit IV : Photochemistry & Spectroscopy	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I : Chemistry of aliphatic hydrocarbons (A,B)	1	Offline	Question Answer

Unit II : Chemistry of aliphatic hydrocarbons (C)	1	Offline	Question Answer
Unit III : Aromatic Hydrocarbons	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Practical	2	Offline	Question Answer
Acid base & ionic equilibria	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I: Coordination Chemistry-II	1	Offline	Question Answer
UnitIII: Inorganic Substitution Reaction Mechanism	1	Offline	Question Answer
Coordination Chemistry-II	2	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit II: Organic Spectroscopy	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I : Introduction to Green Chemistry	1	Offline	Question Answer
Unit II : Principles of Green Chemistry and Designing a Chemical synth	2	Offline	Question Answer
Unit III : Examples of Green Synthesis/ Reactions and some real world c	1	Offline	Question Answer
Coordination Chemistry-II	2	Offline	Question Answer
Unit III : Chemical bonding	1	Offline	Question Answer
Unit III : Carbonyl Compounds	1	Offline	Question Answer
Unit IV : Carboxylic Acids and their Derivatives	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Practical	2	Offline	Question Answer
Unit I : Chemical Forces and Molecular Structure	1	Offline	Question Answer
Unit II : Acids, Bases and Buffers	1	Offline	Question Answer
Unit III : Oxidation and Reduction	1	Offline	Question Answer
Unit IV : Organic Synthesis	1	Offline	Question Answer
Practical	2	Offline	Question Answer
Biomolecules	1	Offline	Question Answer
Bioenergetics	1	Offline	Question Answer
Unit III : Organometallic Compounds	2	Offline	Question Answer
Unit I : The Atmosphere	1	Offline	Question Answer
Unit II : Aspects of Environmental Inorganic Chemistry	1	Offline	Question Answer
Unit III : The Hydrosphere	1	Offline	Question Answer

Lesson Plan for the Academic Session: 2022-2023

Department of Commerce

<i>Semester</i>	<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>	<i>Classes hours devoted to the students</i>	<i>Methods of Teaching</i>
I	Program	Financial Accounting	Rupak Das	BCOMPC101	Unit I to V	24	Class Teaching
		Business Organization & Management	Samrat Dasgupta	BCOMPC102	Unit I to V	24	Class Teaching
II	Program	Business Laws	Rupak Das	BCOMPC201	Unit I to V	24	Class Teaching
		Business Mathematics and Statistics	Chinhita Sanyal	BCOMPC202	Unit I to V	24	Class Teaching
III	Program	Company Law	Rupak Das	BCOMPC301	Unit I to V	24	Class Teaching
		Income Tax Law and Practice	Chinhita Sanyal	BCOMPC302	Unit I to V	24	Class Teaching
		Computer Application in Business	Samrat Dasgupta	BCOMPSE301	Unit I to V	16	Class Teaching
IV	Program	Corporate Accounting	Samrat Dasgupta	BCOMPC401	Unit I to V	24	Class Teaching
		Indirect Tax Law and Practice	Chinhita Sanyal	BCOMPC402	Unit I to V	28	Class Teaching
		E-Commerce	Rupak Das	BCOMPSE401	Unit I to V	20	Class Teaching
		Management Accounting	Chinhita Sanyal	BCOMPACDSE 501	Unit I to V	26	Class Teaching

V	Program	Cost Accounting	Rupak Das	BCOMPACDSE 503	Unit I to V	20	Class Teaching
		Principles of Micro Economics	Samrat Dasgupta	BCOMPGE501	Unit I to V	18	Class Teaching
		Entrepreneurship Development	Samrat Dasgupta	BCOMPSE501	Unit I to V	16	Class Teaching
VI	Program	Advance Cost Accounting	Rupak Das	BCOMPACDSE 601	Unit I to V	24	Class Teaching
		Auditing	Chinhita Sanyal	BCOMPACDSE 602	Unit I to V	20	Class Teaching
		Indian Economy	Samrat Dasgupta	BCOMPGE601	Unit I to V	16	Class Teaching
		Personal Selling and	Samrat Dasgupta	BCOMPSE601	Unit I to V	18	Class Teaching

Lesson Plan for the Academic Session: 2022-2023

Department of Computer Science

<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>	<i>Classes hours devoted to the students</i>	<i>Methods of Teaching</i>
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 1	15	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 2	2	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 3	5	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 4	5	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 5	3	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 6	3	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 7	4	Offline class
Honours	Programming methodology	Sudip Kumar Palit	BSCHCOSC101	Unit 8	4	Offline class
Honours	Programming Methodology Lab.	Sudip Kumar Palit	BSCHCOSC101	Unit 1	20	Offline class
Honours	Programming Methodology Lab.	Sudip Kumar Palit	BSCHCOSC101	Unit 2	20	Offline class
Honours	Computer System Architecture	Dolan Dutta	BSCHCOSC102	Unit 1	15	Offline class

Honours	Computer System Architecture	Dolan Dutta	BSCHCOSC102	Unit 2	8	Offline class
Honours	Computer System Architecture	Dolan Dutta	BSCHCOSC102	Unit 3	6	Offline class
Honours	Computer System Architecture	Dolan Dutta	BSCHCOSC102	Unit 4	8	Offline class
Honours	Computer System Architecture	Dolan Dutta	BSCHCOSC102	Unit 5	10	Offline class
Honours	Computer System Architecture	Dolan Dutta	BSCHCOSC102	Unit 6	10	Offline class
Honours	Computer System Architecture Lab.	Arjita Banerjee	BSCHCOSC102	Unit 1	17	Offline class
Honours	Computer System Architecture Lab.	Arjita Banerjee	BSCHCOSC102	Unit 2	11	Offline class
Honours	Computer System Architecture Lab.	Arjita Banerjee	BSCHCOSC102	Unit 3	6	Offline class
Honours	Computer System Architecture Lab.	Arjita Banerjee	BSCHCOSC102	Unit 4	6	Offline class
Honours	Data Structure	Sudip Kumar Palit	BSCHCOSC201	Unit 1	10	Offline class
Honours	Data Structure	Sudip Kumar Palit	BSCHCOSC201	Unit 2	6	Offline class
Honours	Data Structure	Sudip Kumar Palit	BSCHCOSC201	Unit 3	6	Offline class
Honours	Data Structure	Sudip Kumar Palit	BSCHCOSC201	Unit 4	10	Offline class
Honours	Data Structure	Sudip Kumar Palit	BSCHCOSC201	Unit 5	10	Offline class
Honours	Data Structure	Sudip Kumar Palit	BSCHCOSC201	Unit 6	2	Offline class
Honours	Data Structure Lab.	Arjita Banerjee	BSCHCOSC201	Unit 1	12	Offline class
Honours	Data Structure Lab.	Arjita Banerjee	BSCHCOSC201	Unit 2	8	Offline class
Honours	Data Structure Lab.	Arjita Banerjee	BSCHCOSC201	Unit 3	6	Offline class
Honours	Data Structure Lab.	Arjita Banerjee	BSCHCOSC201	Unit 4	8	Offline class
Honours	Data Structure Lab.	Arjita Banerjee	BSCHCOSC201	Unit 5	2	Offline class
Honours	Data Structure Lab.	Arjita Banerjee	BSCHCOSC201	Unit 6	4	Offline class
Honours	Discrete Structure	Dolan Dutta	BSCHCOSC202	Unit 1	20	Offline class
Honours	Discrete Structure	Dolan Dutta	BSCHCOSC202	Unit 2	6	Offline class
Honours	Discrete Structure	Dolan Dutta	BSCHCOSC202	Unit 3	8	Offline class
Honours	Discrete Structure	Dolan Dutta	BSCHCOSC202	Unit 4	12	Offline class

Honours	Discrete Structure	Dolan Dutta	BSCHCOSC202	Unit 5	10	Offline class
Honours	Programming in Java	Sudip Kumar Palit	BSCHCOSSE301	Unit 1	10	Offline class
Honours	Programming in Java	Sudip Kumar Palit	BSCHCOSSE301	Unit 2	10	Offline class
Honours	Programming in Java	Sudip Kumar Palit	BSCHCOSSE301	Unit 3	10	Offline class
Honours	Programming in Java	Sudip Kumar Palit	BSCHCOSSE301	Unit 4	10	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 1	5	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 2	5	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 3	8	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 4	5	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 5	8	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 6	3	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 7	3	Offline class
Honours	Operating System	Baishali Dey	BSCHCOSC301	Unit 8	3	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 1	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 2	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 3	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 4	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 5	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 6	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 7	5	Offline class
Honours	Operating System Lab	Baishali Dey	BSCHCOSC301	Unit 8	3	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 1	6	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 2	10	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 3	8	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 4	8	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 5	12	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 6	8	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 7	4	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 1	8	Offline class
Honours	Computer Networks	Dolan Dutta	BSCHCOSC303	Unit 2	28	Offline class
Honours	Analysis of Algorithms	Arjita Banerjee	BSCHCOSC302	Unit 1	12	Offline class
Honours	Analysis of Algorithms	Arjita Banerjee	BSCHCOSC302	Unit 2	5	Offline class
Honours	Analysis of Algorithms	Arjita Banerjee	BSCHCOSC302	Unit 3	15	Offline class

Honours	Analysis of Algorithms	Arjita Banerjee	BSCHCOSC302	Unit 4	7	Offline class
Honours	Analysis of Algorithms	Arjita Banerjee	BSCHCOSC302	Unit 5	15	Offline class
Honours	Analysis of Algorithms	Arjita Banerjee	BSCHCOSC302	Unit 6	6	Offline class
Honours	Software Engineering	Arjita Banerjee	BSCHCOSC401	Unit1	10	Offline class
Honours	Software Engineering	Arjita Banerjee	BSCHCOSC401	Unit2	12	Offline class
Honours	Software Engineering	Arjita Banerjee	BSCHCOSC401	Unit3	8	Offline class
Honours	Software Engineering	Arjita Banerjee	BSCHCOSC401	Unit4	10	Offline class
Honours	Software Engineering	Arjita Banerjee	BSCHCOSC401	Unit5	5	Offline class
Honours	Software Engineering	Arjita Banerjee	BSCHCOSC401	Unit6	15	Offline class
Honours	Database Management	Dolan Dutta	BSCHCOSC402	Unit 1	12	Offline class
Honours	Database Management	Dolan Dutta	BSCHCOSC402	Unit 2	10	Offline class
Honours	Database Management	Dolan Dutta	BSCHCOSC402	Unit 3	8	Offline class
Honours	Database Management	Dolan Dutta	BSCHCOSC402	Unit 4	8	Offline class
Honours	Database Management	Dolan Dutta	BSCHCOSC402	Unit 5	6	Offline class
Honours	Database Management	Dolan Dutta	BSCHCOSC402	Unit 6	6	Offline class
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 1	2	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 2	2	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 3	3	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 4	2	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 5	1	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 6	6	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 7	8	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 8	5	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 9	6	Offline Lab
Honours	Database Management	Baishali Dey	BSCHCOSC402	Experiment 10	3	Offline Lab
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 1	4	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 2	5	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 3	6	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 4	6	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 5	6	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 6	4	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 7	4	Offline class
Honours	Object Oriented Programming	Baishali Dey	BSCHCOSC403	Unit 8	2	Offline class

Honours	Object Oriented programming lab	Baishali Dey	BSCHCOSC403	Unit 9	3	Offline class
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 1	4	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 2	3	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 3	5	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 4	6	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 5	6	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 6	6	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 7	3	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 8	3	Online Lab
Honours	Object Oriented programming lab	Arjita Banerjee	BSCHCOSC403	Unit 9	4	Online Lab
Honours	web Programming	Sudip Kumar Palit	BSCHCOSSE402	Unit 1	5	Online Lab
Honours	web Programming	Sudip Kumar Palit	BSCHCOSSE402	Unit 2	8	Online Lab
Honours	web Programming	Sudip Kumar Palit	BSCHCOSSE402	Unit 3	12	Online Lab
Honours	web Programming	Sudip Kumar Palit	BSCHCOSSE402	Unit 4	10	Online Lab
Honours	web Programming	Sudip Kumar Palit	BSCHCOSSE402	Unit 5	10	Online Lab
Honours	web Programming	Sudip Kumar Palit	BSCHCOSSE402	Unit 6	5	Online Lab
Honours	System Security	Sudip Kumar Palit	BSCHCOSDSE504	Unit 1	12	Offline class
Honours	System Security	Sudip Kumar Palit	BSCHCOSDSE504	Unit 2	12	Offline class
Honours	System Security	Sudip Kumar Palit	BSCHCOSDSE504	Unit 3	12	Offline class
Honours	System Security	Sudip Kumar Palit	BSCHCOSDSE504	Unit 4	8	Offline class
Honours	System Security	Sudip Kumar Palit	BSCHCOSDSE504	Unit 5	8	Offline class
Honours	System Security	Sudip Kumar Palit	BSCHCOSDSE504	Unit 6	8	Offline class
Honours	Image Processing	Dolan Dutta	BSCHCOSDSE501	Unit 1	8	Offline class
Honours	Image Processing	Dolan Dutta	BSCHCOSDSE501	Unit 2	8	Offline class
Honours	Image Processing	Dolan Dutta	BSCHCOSDSE501	Unit 3	14	Offline class
Honours	Image Processing	Dolan Dutta	BSCHCOSDSE501	Unit 4	12	Offline class
Honours	Image Processing	Dolan Dutta	BSCHCOSDSE501	Unit 5	8	Offline class
Honours	Image Processing	Dolan Dutta	BSCHCOSDSE501	Unit 6	6	Offline class
Honours	Internet Technologies	Dolan Dutta	BSCHCOSC501	Unit 1	7	Offline class
Honours	Internet Technologies	Dolan Dutta	BSCHCOSC501	Unit 2	7	Offline class
Honours	Internet Technologies	Arjita Banerjee	BSCHCOSC501	Unit 3	11	Offline class
Honours	Internet Technologies	Arjita Banerjee	BSCHCOSC501	Unit 4	8	Offline class
Honours	Internet Technologies	Baishali Dey	BSCHCOSC501	Unit 5	6	Offline class

Honours	Internet Technologies	Baishali Dey	BSCHCOSC501	Unit 6	5	Offline class
Honours	Internet Technologies(lab)	Arjita Banerjee	BSCHCOSC501	Unit 1	5	Online Lab
Honours	Internet Technologies(lab)	Arjita Banerjee	BSCHCOSC501	Unit 2	5	Online Lab
Honours	Internet Technologies(lab)	Arjita Banerjee	BSCHCOSC501	Unit 3	5	Online Lab
Honours	Internet Technologies(lab)	Arjita Banerjee	BSCHCOSC501	Unit 4	13	Online Lab
Honours	Internet Technologies(lab)	Arjita Banerjee	BSCHCOSC501	Unit 5	12	Online Lab
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 1	6	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 2	5	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 3	6	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 4	4	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 5	5	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 6	5	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 7	5	Offline class
Honours	Artificial Intellegence	Baishali Dey	BSCHCOSC502	Unit 8	5	Offline class
Honours	Artificial Intellegence(Lab)	Baishali Dey	BSCHCOSC502	Unit 1	18	Online Lab
Honours	Artificial Intellegence(Lab)	Baishali Dey	BSCHCOSC502	Unit 2	16	Online Lab
Honours	Machine Learning	Baishali Dey	BSCHCOSC602	Unit 1	8	Offline class
Honours	Machine Learning	Baishali Dey	BSCHCOSC602	Unit 2	5	Offline class
Honours	Machine Learning	Baishali Dey	BSCHCOSC602	Unit 3	5	Offline class
Honours	Machine Learning	Baishali Dey	BSCHCOSC602	Unit 4	5	Offline class
Honours	Machine Learning	Baishali Dey	BSCHCOSC602	Unit 5	6	Offline class
Honours	Machine Learning	Baishali Dey	BSCHCOSC602	Unit 6	7	Offline class
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 1	8	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 2	2	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 3	4	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 4	4	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 5	2	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 6	4	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC602	Unit 7	4	Online Lab
Honours	Machine Learning(Lab)	Baishali Dey	BSCHCOSC603	Unit 8	8	Online Lab
Honours	Theory of Computation	Sudip Kumar Palit	BSCHCOSC602	Unit 1	15	Offline class
Honours	Theory of Computation	Sudip Kumar Palit	BSCHCOSC602	Unit 2	12	Offline class

Honours	Theory of Computation	Sudip Kumar Palit	BSCHCOSDSE602	Unit 3	12	Offline class
Honours	Theory of Computation	Sudip Kumar Palit	BSCHCOSDSE602	Unit 4	12	Offline class
Honours	Theory of Computation	Sudip Kumar Palit	BSCHCOSDSE602	Unit 5	9	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 1	6	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 2	8	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 3	10	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 4	8	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 5	10	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 6	8	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 7	6	Offline class
Honours	Computer Graphics	Dolan Dutta	BSCHCOSC601	Unit 1	14	Online Lab
Honours	Computer Graphics Laboratory	Dolan Dutta	BSCHCOSC601	Unit 2	10	Online Lab work
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 1	7	Offline class
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 2	7	Offline class
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 3	12	Offline class
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 4	10	Offline class
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 5	13	Offline class
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 6	8	Offline class
Honours	Data Mining	Arjita Banerjee	BSCHCOSDSE603	Unit 7	4	Offline class

LESSON PLAN 2022-2023
DEPARTMENT OF ECONOMICS

<i>Semester</i>	<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>
1st	Honours	Microeconomic Theory - I	Dr. Debalina Gupta	BSCHECOC101	Unit 1:- General Concep
1st	Honours		Dr. Debalina Gupta	BSCHECOC101	Unit 2:- Theory of Dema
1st	Honours		Dr. Debalina Gupta	BSCHECOC101	Unit 3:- Theory of Produ
1st	Honours		Moumita Karmakar	BSCHECOC101	Unit 4:- Theory of Market(Perfect Competition)
1st	Honours	Macroeconomic Theory - I	Moumita Karmakar	BSCHECOC102	Unit 1:- Introduction
1st	Honours		Moumita Karmakar	BSCHECOC102	Unit 2:- The National Income and Products Accounts
1st	Honours		Dr. Krishanu Sarkar	BSCHECOC102	Unit 3:- The Simple Keynesian Model of Income Determination
1st	Honours		Dr. Krishanu Sarkar	BSCHECOC102	Unit 4:- The Classical Sy:
1st	Honours		Dr. Krishanu Sarkar	BSCHECOC102	Unit 5:- The Complete K
2nd	Honours	Microeconomic Theory - II	Dr. Debalina Gupta	BSCHECOC201	Unit 1:- Theories of Imperfect Competition(Monopoly Market)

2nd	Honours		Moumita Karmakar	BSCHECOC201	Unit 1:- Theories of Imperfect Competition(other market forms)
2nd	Honours		Dr. Debalina Gupta	BSCHECOC201	Unit 2:- Theory of Factor Pricing(Rent, wage and profit)
2nd	Honours		Moumita Karmakar	BSCHECOC201	Unit 2:- Theory of Factor Pricing(Interest)
2nd	Honours		Rhitabrita Mukherjee	BSCHECOC201	Unit 3:- General Equilibrium and Economic Welfare
2nd	Honours	Mathematical Economics-I	Dr. Krishanu Sarkar	BSCHECOC202	Unit-1 :- Some Basic Mathematical Concepts with Economic Illustrations
2nd	Honours		Dr. Krishanu Sarkar	BSCHECOC202	Unit 2 :- Calculus and its Applications in Economics
3rd	Honours	Statistical Methods-I	Dr. Krishanu Sarkar	BSCHECOC301	Unit 1:- Tabular and Diagrammatic
3rd	Honours		Dr. Krishanu Sarkar	BSCHECOC301	Unit 2:- Measures of Central Tendency
3rd	Honours		Dr. Krishanu Sarkar	BSCHECOC301	Unit 3:- Measures of Dispersion
3rd	Honours		Dr. Krishanu Sarkar	BSCHECOC301	Unit 4:- Correlation and Regression
3rd	Honours		Dr. Krishanu Sarkar	BSCHECOC301	Unit 5:- Index Numbers
3rd	Honours	Macroeconomic Theory-II	Dr. Debalina Gupta	BSCHECOC302	Unit 1:- Consumption Function
3rd	Honours		Dr. Debalina Gupta	BSCHECOC302	Unit 2:- The Investment Function
3rd	Honours		Dr. Debalina Gupta	BSCHECOC302	Unit 3:- Money Market
3rd	Honours		Dr. Debalina Gupta	BSCHECOC302	Unit 4:- Theories of Inflation
3rd	Honours	Development Economics	Moumita Karmakar	BSCHECOC303	Unit 1:- Concept of Economic Development
3rd	Honours		Dr. Debalina Gupta	BSCHECOC303	Unit 2:- Underdevelopment
3rd	Honours		Dr. Debalina Gupta	BSCHECOC303	Unit 3:- Theories of Economic Growth
3rd	Honours		Moumita Karmakar	BSCHECOC303	Unit 4:- Labour Surplus Economy and

3rd	Honours	Data Analysis	Dr. Krishanu Sarkar	BSCHECOSE301	Unit 1:- Presentation of
3rd	Honours		Dr. Krishanu Sarkar	BSCHECOSE301	Unit 2:- Data Processing
3rd	Honours		Dr. Krishanu Sarkar	BSCHECOSE301	Unit 3:- Analysis of Data
4th	Honours	Statistical Methods-II	Dr. Krishanu Sarkar	BSCHECOC401	Unit 1:- Time Series Ana
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC401	Unit 2:- Probability Theo
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC401	Unit 3:- Random
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC401	Unit 4:- Confidence Int
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC401	Unit 5:- Sampling
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC401	Unit 6:- Estimation and
4th	Honours	Indian Economics-I	Dr. Debalina Gupta	BSCHECOC402	Unit 1:- Introduction to
4th	Honours		Moumita Karmakar	BSCHECOC402	Unit 2:- Agricultural Sec
4th	Honours		Dr. Debalina Gupta	BSCHECOC402	Unit 3:- Industrial Secto
4th	Honours		Moumita Karmakar	BSCHECOC402	Unit 4:- Population
4th	Honours		Moumita Karmakar	BSCHECOC402	Unit 5:- Poverty and Un
4th	Honours		Dr. Debalina Gupta	BSCHECOC402	Unit 6:- The Parallel Eco
4th	Honours	Mathematical Economics II	Dr. Krishanu Sarkar	BSCHECOC403	Unit 1:- Determinants a
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC403	Unit 2:- Input – Output /
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC403	Unit 3:- Linear Program
4th	Honours		Dr. Krishanu Sarkar	BSCHECOC403	Unit 4:- Basic Game The
4th	Honours	Project on Rural Development	Dr. Krishanu Sarkar	BSCHECOSE401	Preparation of Project
			Moumita Karmakar		Report
5th	Honours	Public finance	Dr. Debalina Gupta	BSCHECOC501	Unit 1:- Introduction to
5th	Honours		Dr. Debalina Gupta		Unit 2:- Principles of Tax
5th	Honours		Dr. Debalina Gupta		Unit 3:- Public Debt
5th	Honours		Dr. Debalina Gupta		Unit 4:- Indian Public Fir
5th	Honours	International Economics	Dr. Krishanu Sarkar	BSCHECOC502	Unit 1:- Introduction
5th	Honours		Dr. Krishanu Sarkar		Unit 2:- Theory of Trade
5th	Honours		Dr. Krishanu Sarkar		Unit 3:- Trade Intervent
5th	Honours		Moumita Karmakar		Unit 4:- Balance of
5th	Honours	Classical Political Economy	Moumita Karmakar	BSCHECODSE501	Unit 1:- Classical Backgr
5th	Honours		Moumita Karmakar		Unit 2:- Stages of Devel

5th	Honours		Moumita Karmakar		Unit 3:- Marx's Theory c
5th	Honours		Moumita Karmakar		Unit 4:- THE
5th	Honours		Moumita Karmakar		Unit 5:- Origin of Homeo
5th	Honours	Money and Financial	Dr. Krishanu Sarkar	BSCHECODSE503	Unit 1:- Money
5th	Honours	Market of India	Dr. Krishanu Sarkar	BSCHECODSE503	Unit 2:- Financial
5th	Honours		Dr. Debalina Gupta	BSCHECODSE503	Institutions, markets
5th	Honours		Dr. Debalina Gupta	BSCHECODSE503	Unit 3:- Banking system
6th	Honours	Basic Econometrics	Dr. Krishanu Sarkar	BSCHECOC601	Unit 4:- Central Bank
6th	Honours		Dr. Krishanu Sarkar		and Monetary policy
6th	Honours		Dr. Krishanu Sarkar		Unit 1:- Introduction
6th	Honours		Dr. Krishanu Sarkar		Unit 2:- THE Classical
6th	Honours	Indian Economics-II	Moumita Karmakar	BSCHECOC602	Unit 3:- Principles of Classical
6th	Honours		Dr. Debalina Gupta		Unit 4:- Principles of
6th	Honours		Dr. Debalina Gupta		Classical Accumulation
6th	Honours		Dr. Debalina Gupta		Unit 1:- Economic Plann
6th	Honours		Dr. Debalina Gupta		Unit 2:- Fiscal Tax
6th	Honours		Dr. Debalina Gupta		Structure during Plan
6th	Honours		Dr. Debalina Gupta		Unit 3:- Public Sector in
6th	Honours	Economics of Growth	Rhitabrita Mukherjee	BSCHECODSE601	Unit 4:- India's Foreign T
6th	Honours		Rhitabrita Mukherjee		Unit 1:- Introductory Gr
6th	Honours		Rhitabrita Mukherjee		Unit 2:- Exogenous Grov
6th	Honours		Moumita Karmakar		Unit 3:- Endogenous Gr
6th	Honours		Dr. Debalina Gupta		Unit 4:- Trade and Deve
6th	Honours	Project on Socio	Dr. Krishanu Sarkar	BSCHECODSE604	Preparation of Project
6th	Honours	Economic Aspects	Moumita Karmakar		Report
6th	Honours		Rhitabrita Mukherjee		
1st	Generic	Microeconomic	Dr. Debalina Gupta	BSCHECOGE101	Unit -1. General Concep
1st	Generic	Theory I	Dr. Debalina Gupta		Unit-2. Theory of
1st	Generic		Dr. Debalina Gupta		Demand and
1st	Generic		Dr. Krishanu Sarkar		Unit -3 Theory of Produ
1st	Generic		Dr. Debalina Gupta		Unit -4. Theory of Cost
1st	Generic		Dr. Debalina Gupta		Unit- 5 Theory of Perfec
2nd	Generic	Money and Banking	Dr. Debalina Gupta	BSCHECOGE 201	Unit I: Money
2nd	Generic		Dr. Debalina Gupta		Unit2. Banking
2nd	Generic		Dr. Krishanu Sarkar		Unit 3:- Introduction to
3rd	Generic	Introductory	Dr. Debalina Gupta	BSCHECOGE301	Financial
		Macroeconomics			Unit -1. Introduction

3rd	Generic		Dr. Krishanu Sarkar		Unit-2. National Income
3rd	Generic		Dr. Debalina Gupta		Unit -3 The Simple Keyn
3rd	Generic		Dr. Debalina Gupta		Unit -4. The Classical Sys
4th	Generic	Public Economics	Dr. Debalina Gupta	BSCHECOGE401	Unit -1. Introduction
4th	Generic		Dr. Debalina Gupta		Unit-2. Principles of Tax
4th	Generic		Dr. Debalina Gupta		Unit -3. Public Debt
4th	Generic		Dr. Debalina Gupta		Unit -4 Indian Public Fin
1st	Program	MICROECONOMIC Theory - I	Moumita Karmakar	BSCPECOC101	Unit - 1. Consumer's Beh
1st	Program		Moumita Karmakar		Unit-2. Producer's Beha
2nd	Program	MACROECONOMIC Theory -	Moumita Karmakar	BSCPECOC201	Unit - 1. Introduction
2nd	Program		Moumita Karmakar		Unit-2. National Income
2nd	Program		Moumita Karmakar		Unit-3. The Simple
2nd	Program		Moumita Karmakar		Keynesian Model of
2nd	Program		Moumita Karmakar		Unit-4. The Classical Sys
2nd	Program		Moumita Karmakar		Unit-5. Money
3rd	Program	MICROECONOMIC Theory - II	Moumita Karmakar	BSCPECOC301	Unit - 1. Market Morpho
3rd	Program		Moumita Karmakar		Unit-2. Theory of factor
4th	Program	Indian Economics	Moumita Karmakar	BSCPECOC401	Unit - 1. Indian Economy
4th	Program		Moumita Karmakar		Unit-2. Indian Agricultur
4th	Program		Moumita Karmakar		Unit-3. Indian Industry
4th	Program		Moumita Karmakar		Unit-4. Indian Public Fin
5th	Program	Development Economics	Moumita Karmakar	BSCPECODSE501	Unit - 1. Introduction.
5th	Program		Moumita Karmakar		Unit-2. Population Deve
5th	Program		Moumita Karmakar		Unit-3. Problems of a
5th	Program		Moumita Karmakar		labour surplus
5th	Program		Moumita Karmakar		Unit-4. Development Sti
5th	Program		Moumita Karmakar		Unit-5. Evolution of the
6th	Program	Public Finance	Moumita Karmakar	BSCPECODSE602	International Economy
6th	Program		Moumita Karmakar		Unit -1. Introduction
6th	Program		Moumita Karmakar		Unit-2. Principles of Tax
6th	Program		Moumita Karmakar		Unit -3. Public Debt
6th	Program		Moumita Karmakar		Unit -4 Indian Public Fin

<i>Classes hours devoted to the students</i>	<i>Methods of Teaching</i>	<i>Evaluative Method</i>
3	Offline(Classroom Mode)	Offline Examination
25	Offline(Classroom Mode)	Offline Examination
40	Offline(Classroom Mode)	Offline Examination
19	Offline(Classroom Mode)	Offline Examination
4	Offline(Classroom Mode)	Offline Examination
15	Offline(Classroom Mode)	Offline Examination
27	Offline(Classroom Mode)	Offline Examination
16	Offline(Classroom Mode)	Offline Examination
28	Offline(Classroom Mode)	Offline Examination
10	Offline(Classroom Mode)	Offline Examination

30	Offline(Classroom Mode)	Offline Examination
30	Offline(Classroom Mode)	Offline Examination
10	Offline(Classroom Mode)	Offline Examination
10	Offline(Classroom Mode)	Offline Examination
30	Offline(Classroom Mode)	Offline Examination
60	Offline(Classroom Mode)	Offline Examination
15	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
25	Offline(Classroom Mode)	Offline Examination
15	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
30	Offline(Classroom Mode)	Offline Examination
	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
10	Offline(Classroom Mode)	Offline Examination
15	Offline(Classroom Mode)	Offline Examination

15	បរិក្ខារ(Class)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
10	បរិក្ខារ(្រាជន)ស	Offline Examination
10	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
19	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
10	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
25	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
25	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
85	បរិក្ខារ(្រាជន)ស	Offline Examination(Project paper presentation evaluated by External examiner and departmental faculty)
24	បរិក្ខារ(្រាជន)ស	Offline Examination
18	បរិក្ខារ(្រាជន)ស	Offline Examination
18	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
35	បរិក្ខារ(្រាជន)ស	Offline Examination
25	បរិក្ខារ(្រាជន)ស	Offline Examination
15	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination
20	បរិក្ខារ(្រាជន)ស	Offline Examination

20	Offline(Classroom Mode)	Offline Examination
10	Offline(Classroom Mode)	Offline Examination
15	Offline(Classroom Mode)	Offline Examination
15	Offline(Classroom Mode)	Offline Examination
25	Offline(Classroom Mode)	Offline Examination
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10	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination

55 Offline(Classroom Mode) Offline Examination(Project paper presentation evaluated by External examiner and departmental faculty)

5	Offline(Classroom Mode)	Offline Examination
20	Offline(Classroom Mode)	Offline Examination
30	Offline(Classroom Mode)	Offline Examination
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40	Offline(Classroom Mode)	Offline Examination
6	Offline(Classroom Mode)	Offline Examination

12	ហិរញ្ញវត្ថុ	Offline Examination
20	ហិរញ្ញវត្ថុ	Offline Examination
10	ហិរញ្ញវត្ថុ	Offline Examination
10	ហិរញ្ញវត្ថុ	Offline Examination
15	ហិរញ្ញវត្ថុ	Offline Examination
6	ហិរញ្ញវត្ថុ	Offline Examination
10	ហិរញ្ញវត្ថុ	Offline Examination
40	ហិរញ្ញវត្ថុ	Offline Examination
40	ហិរញ្ញវត្ថុ	Offline Examination
6	ហិរញ្ញវត្ថុ	Offline Examination
12	ហិរញ្ញវត្ថុ	Offline Examination
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20	ហិរញ្ញវត្ថុ	Offline Examination
10	ហិរញ្ញវត្ថុ	Offline Examination

in Model

Lesson Plan for the Academic Session: 2022-2023

Department of Electronics

Semester	Honours/Program	Course Name	Name of the teacher	Course Code	Units Taught	Classes hours devoted to the students
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-1: Introduction (Semiconductors)	2
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-2: Diode and its Applications)	6
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-3: Rectifier & Filter	4
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-4: Zener Diode and its Applications	2
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-5: Power Supply, Inverter and UPS	1
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-6: Transistor Basics	5
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-7: Biasing of Transistors	6
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-8: h-parameter model of BJT	3

III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-9: Transistor Amplifiers	5
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-10: Feedback and Oscillators	4
III	GE (HONS.)	Analog Electronics (Theory)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-11: FET and its applications	4
III	GE (HONS.)	Analog Electronics (Practical)	Dr. Dulal Chandra Sen	BSCHELCE301	Unit-12: Lab. Classes	30
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-1-: Number Systems	6
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-2-: Boolean algebra	6
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-3-: Logic Gates	6
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-4-: Karnaugh Map	4
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-5-: Combinational Logic Circuits	4
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-6-: Sequential Logic Circuits	4
IV	GE (HONS.)	DIGITAL ELECTRONICS (Theory)	Dr. Dulal Chandra Sen	BSCHELCE401	Unit-7-: DIGITAL ELECTRONICS (Lab.)	20

<i>Methods of Teaching</i>	<i>Evaluative Method</i>
Offline Classes in the College	Home Assignment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Internal Assessment for Unit 1-5
Offline Classes in the College	Home Assignment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Home Assignment

Offline Classes in the College	Home Assignment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Internal Assessment for Unit 6-11
Laboratory Classes (Practical)	Lab. Internal Assessment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Internal Assessment
Offline Classes in the College	Home Assignment
Offline Classes in the College	Internal Assessment for Unit 1-4
Offline Classes in the College	Home Assignment
Offline Classes in the College	Internal Assessment for Unit 5-6
Practical Classes in th College Lab.	Lab. Internal Assessment

Semester

Honours/Program

Course Name

I

Program

Core

I

Program

MIL

II

Program

Core

II

Program

MIL

II

Program

English I, Short Stories and
Composition

III

Honours

British Romantic Literature

III		Honours	British Literature: Nineteenth Cen
III		Honours	Classical Literature: Indian and Eu
III		Program	Fiction and Short Stories
III		MIL	British Poetry
	IV	Honours	British Literature: The Early Twentieth Century
	IV	Honours	British Literature: The Early Twentieth Century
	IV	Honours	British Literature: The Early Twentieth Century
	IV	Honours	Indian Writing in English
	IV	Honours	Indian Writing in English
	IV	Honours	Indian Writing in English
	IV	Honours	Popular Literature
	IV	Honours	Popular Literature
	IV	Honours	Popular Literature
	IV	Program	Bhasa Literature
	IV	Program	Bhasa Literature

Lesson Plan for the Academic

<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>
Ayan Mukherjee		Unit-1: Social Construction of Gender, Masculinity, Femininity, Feminism, Patriarchy, Sex and Gender, LGBTQ
Ayan Mukherjee	AECC-1	Voluntary Poverty- MK Gandhi, The Civilization of today- C.E.M Joad
Ayan Mukherjee	BAPENGC201	Sonnet73-Shakespeare, Daffodils- Wordsworth, Break Break Break- Tennyson, The Darkling Thrush- Hardy
Ayan Mukherjee	AECC201	Communicative English
Ayan Mukherjee	ENGLC201	After Twenty Years- O.Henry, Kabuliwala- Rabindranath Tagore, The Signal Man- Charles Dickens, Report Writing, CV Writing
Riman Rakshit	BAHENGC301	Literary & Social History French Revolution, Romanticism: Back to Nature, Fancy and Imagination, Significance of Lyrical Ballads,

		Literary and Social History Industrial Revolution, Victorianism, Crisis of Faith, Reform Laws, Corn Laws, Utilitarianism, Chartist Theory Bharata: Natyashastra tr. Manmohan Ghosh, Vol. I, 2nd ed (Calcutta: Granthalaya, 1967)
Riman Rakshit	BAHENG302	
Riman Rakshit	BAHENG303	chap. 6 (Preferred text: 1. Katherine Mansfield – The Fly 2. Somerset Maugham – Lotus Eaters 3. Joseph Conrad - The Lagoon 4. G.K. Chesterton – The 1. “Grammar Rules” – Sir Philip Sidney 2. “On His Blindness” – John Milton 3. “A Slumber Did My Spirit Seal” – William Wordsworth
Riman Rakshit	BAPENG301	
Riman Rakshit	MILCE301	
Dr Anugamini Rai	BAHENG401	Unit-1: Literary and Social Background
Dr Anugamini Rai	BAHENG401	Unit-2: Poetry
Dr Anugamini Rai	BAHENG401	Unit-3: Fiction
Dr Anugamini Rai	BAHENG402	Unit-1: Literary and Social Background
Dr Anugamini Rai	BAHENG402	Unit-2: Poetry
Dr Anugamini Rai	BAHENG402	Unit-3: Prose
Dr Anugamini Rai	BAHENG403	Unit-1: Literary and Social Background
Dr Anugamini Rai	BAHENG403	Unit-2: Poetry and Graphic Fiction
Dr Anugamini Rai	BAHENG403	Unit-3: Prose
Dr Anugamini Rai	BAPENG401	Unit-1: Bhasa Poetry
Dr Anugamini Rai	BAPENG401	Unit-2: Bhasa Non- Fiction

Dr Anugamini Rai MILCE401

Unit-1: British Poetry
from Shakespeare to
Arnold

nic Session: 2022-2023

Department of English

<i>Classes hours devoted to the students</i>	<i>Methods of Teaching</i>	<i>Evaluative Method</i>
10	Lecture	Home Assignment submitted on 12/4/2023
8	Lecture	Home Assignment submitted on 18/4/2023
10	lecture	Home Assignmentsubmitted on 12/4/2023
6	Lecture	Home Assignmentsubmitted on 10/4/2023
10	Lecture	Home Assignmentsubmitted on 10/4/2023

Unit I= 10; Unit II=25; Unit III=45

Text based lectures, presentations, c Home Assignment (5/12/23)

Unit I= 15; Unit II=18; Unit III=40 Text based lectures, presentations, c Home Assignment(6/12/23)

Unit I= 30; Unit II= 40; Unit III=40 Text based lectures, presentations, c Home Assignment (4/12/23)

Unit I=25; Unit II=10 Text based lectures Home Assignment(7/12/23)

	15 Text based lectures	Home Assignment(8/12/23)
14	Lecture	Home Assignment(10/5/23)
16	Lecture	Home Assignment(11/5/23)
35	Lecture	Home Assignment(11/5/23)
12	Lecture	Home Assignment(12/5/23)
10	Lecture	Home Assignment 12/5/23
25	Lecture	Home Assignment 16/5/23
10	Lecture	Home Assignment
18	Lecture	Home Assignment16/5/23
35	Lecture	Home Assignment-17/5/23
16	Lecture	Home Assignment
20	Lecture	Home Assignment-17/5/23

**Lesson Plan for the
Department of Ge**

Semester	Honours/Program	Course Name	Name of the Teacher	Course Code
I	Honours	Geomorphology	Sabyasachi Das	BSCHGEOC101
I	Honours	Geomorphology	Surobali Murmu	BSCHGEOC101
I	Honours	Cartographic Techniques	Sabyasachi Das	BSCHGEOC102
I	Honours	Cartographic Techniques	Surobali Murmu	BSCHGEOC102
II	Honours	Geography of Human and Cultural Landscape	Sabyasachi Das	BSCHGEOC201
II	Honours	Statistical Methods in Geography	Surobali Murmu	BSCHGEOC202
II	Honours	Statistical Methods in Geography	Amrita Bhattacharya	BSCHGEOC202
III	Honours	Climatology and Oceanography	Sabyasachi Das	BSCHGEOC301
III	Honours	Geography of India	Amrita Bhattacharya	BSCHGEOC302
III	Honours	Fundamental of Remote Sensing	Surobali Murmu	BSCHGEOC303
III	Honours	Geographical Techniques	Surobali Murmu	BSCHGEOSE302
III	Honours	Geographical Techniques	Sabyasachi Das	BSCHGEOSE302
III	Honours	Geographical Techniques	Amrita Bhattacharya	BSCHGEOSE302
IV	Honours	Introduction to Global Economic Syatem	Sabyasachi Das	BSCHGEOC401
IV	Honours	Environment and Natural Resource Management	Amrita Bhattacharya	BSCHGEOC402
IV	Honours	Digital Remote Sensing	Surobali Murmu	BSCHGEOC403
IV	Honours	Introduction to GIScience	Surobali Murmu	BSCHGEOSE401
V	Honours	Regional Planning and Sustainable Development	Sabyasachi Das	BSCHGEOC501
V	Honours	Field Techniques, Surveying and Research Method	Sabyasachi Das	BSCHGEOC502
V	Honours	Field Techniques, Surveying and Research Method	Surobali Murmu	BSCHGEOC502
V	Honours	Geography of West Bengal	Surobali Murmu	BSCHGEOC501
V	Honours	Population Geography	Sabyasachi Das	BSCHGEOC503

VI	Honours	Evolution of Geographical Thought	Amrita Bhattacharya	BSCHGEOC601
VI	Honours	Disaster Management Project Work	Surobali Murmu	BSCHGEOC602
VI	Honours	Biogeography	Surobali Murmu	BSCHGEODSE602
VI	Honours	Soil Geography	Sabyasachi Das	BSCHGEODSE605

e Academic Session : 2022-2023

ography

Methods of Teaching	Evaluative Method	Units Taught
Offline inside class	Home Assignment & Internal Exam	1,2,5
Offline inside class	Home Assignment & Internal Exam	3,4
Offline inside class	Home Assignment & Internal Exam	3,4,5
Offline inside class	Home Assignment & Internal Exam	1,2
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	2,3,5
Offline inside class	Home Assignment & Internal Exam	1,3,4
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	3,5
Offline inside class	Home Assignment & Internal Exam	1,4
Offline inside class	Home Assignment & Internal Exam	2
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	4
Offline inside class	Home Assignment & Internal Exam	1,2,3,5
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All

Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Field Report and Project Work	All
Offline inside class	Home Assignment & Internal Exam	All
Offline inside class	Home Assignment & Internal Exam	All

DR.SURAJIT KARMAKAR
DR.SURAJIT KARMAKAR
DR.SURAJIT KARMAKAR
DR.SURAJIT KARMAKAR
DR.SURAJIT KARMAKAR
DR.SURAJIT KARMAKAR

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Units Taught	Classes hours devo
Unit-1:Limit, Continuity and Partial Differentiation Functions of several variables, Level cu	11
Unit-2:Differentiability and Total Differentiation Higher order and mixed partial derivativ	13
Unit-3:Extrema of Functions and Vector Field Critical points and extrema of functions of t	13
Unit-4:Double and Triple Integrals Double integration over rectangular and nonrectangul	12
Unit-5:Green's, Stokes' and Gauss Divergence Theorem Line integrals, Applications of line	12
Unit-1:Introduction to linear programming problem. Theory of simplex method, graphica	13
Unit-2:Duality, formulation of the dual problem, primal-dual relationships, economic inte	12
Unit-3:Transportation problem and its mathematical formulation, northwestcorner meth	16
Unit-4:Game theory: Formulation of two person zero sum games, solving two person zer	12
Unit-1: Statics: Force and Couple, Resultant force and Resultant Couple, Varignon's theo	10
Unit-2: Centres of Gravity and Common Catenary: Centres of gravity of plane area includ	13
Unit-3: Rectilinear Motion: Simple harmonic motion (SHM) and its geometrical represent	14
Unit-4: Motion in a Plane: Kinematics and kinetics of the motion, Expressions for velocity	14
Unit-5: Central Orbits: Equation of motion under a central force, Differential equation of	13
Unit-1: Partially Ordered Sets Definitions, examples and basic properties of partially orde	14
Unit-2: Lattices Lattices as posets, Lattices as algebraic structures, Sublattices, Products a	12
Unit-3: Boolean Algebras and Switching Circuits Boolean algebras, De Morgan's laws, Boc	13
Unit-4: Finite-State and Turing Machines Finite-state machines with outputs, and with no	12
Limit of functions, Algebra of limits, Continuous functions, Properties of continuous funct	10
Differentiability of functions, Successive differentiation, Leibnitz's theorem, Rolle's theor	12
Taylor's theorem and Maclaurin's theorem with remainder in Lagrange's and Cauchy's fo	10
Series expansion of \sin , \cos , $\log(1+x)$, $(1+x)^n$ ϵ with domain of convergence.	12
Partial differentiation, Euler's theorem on homogeneous functions. Determination of ma	12
Unit-1: Definition oof Graph Theory, examples basis properties of graph theory,	4
Unit1: Pseudo graphs with examples, Complete Graph, Bipartite Graph, Complete Biparti	4
Unit1: Isomorphism of Graphs with varius examples	4
Unit2: Paths,walks,Circuits with examples and related definitions	4
Unit2: Eulerian Circuit,Eulerian Graph,Semi-Eulerian graph,and related theorems ,examp	8
Unit2: Hamiltonian cycles,and theorems and examples	8
Unit2: Representation of a graph by a matrix, adjacency matrix, incidence matrix	8
Unit2: weighted graph, onigsberg bridge problem, Subgraphs	8
Unit3: Travelling salesman's problem	2
Unit3: shortest path, tree and their properties,spanning tree,	8
Unit3:Dijkstra's and Warshall Algoorith	6
Newton-Raphson method	6
Regular Falsi method	6
Gaussian elimination method	6
Gauss Seidel method	6
Lagrange interpolation method	6
Trapezoidal rule	6
Simpson's one-third rule	6
Fourth order Runge-Kutta Method	6
First order exact differential equation, integrating factor, rules to find I.F.	6
First order higher degree equation solavable for x,y,p	6

Methods for solving higher order d.e , Wronskian and its properties	8
Basic theory of linear d.e and solving d.e by reducing its factor	4
Linear homogeneous equation with constant coefficients	10
Linear non-homogeneous equation	2
The method of variation of parameters, the Cauchy-Euler equation	6
Simultaneous d.e and total differential equation	6
Definition of vector, Resolution of vectors into components along three directions, scalar products and vector products of two and three vectors, Application to geometry	10
Continuity and differentiability of vector valued function of one variable, velocity and acceleration	6
Vector valued functions of two and three variables	6
Gradient of scalar function, Divergence, curl and their properties	12
Unit-1: Basic notions of probability, Conditional probability and independence, Baye's theorem	14
Unit-2: Discrete distributions: Uniform, Bernoulli, Binomial, Negative binomial, Geometric	12
Unit-3: Joint cumulative distribution function and its properties, Joint probability density	14
Unit-4: The Correlation coefficient, Covariance, Calculation of covariance from joint moments	10
Unit-1: Fourier Series Periodic functions. Definition of Fourier Series. Dirichlet's conditions	15
Unit-2: Fourier Transforms Fourier Transforms as a limit of Fourier Series. Fourier Integral	15
Unit-3: Laplace Transforms Definition of Laplace Transform. Derivation of Laplace Transform	15
Unit 4: Applications of Integral Transforms and Fourier Analysis Application of Fourier series	15
Unit-1: Algorithms, Convergence, Errors: Relative, Absolute. Round off, Truncation.	2
Unit-2: Transcendental and Polynomial equations: Bisection method, Newton's method, Secant method	4
Unit-3: System of linear algebraic equations: Gaussian Elimination and Gauss Jordan method	5
Unit-4: Interpolation: Lagrange and Newton's methods, Error bounds, Finite difference method	4
Unit-5: Numerical Integration: Newton Cotes formula, Trapezoidal rule, Simpson's 1/3rd rule	3
Unit -6: Numerical solution of Ordinary Differential Equations: The method of successive approximations	4
Unit-1: Partial Differential Equations (PDEs) – Basic concepts and Definitions, Order and Degree	15
Unit-2: Geometric Interpretation of First order non-linear PDEs and Cauchy's Method of characteristics	12
Unit-3: Origin and applications of second and higher order PDEs. Classification of second order PDEs	14
Unit-4: Derivation of Wave Equation and Heat Equation in One-dimension. Method of separation of variables	12
Unit-5: Calculus of Variations-Variational Problems with Fixed Boundaries Euler's equation	15
Unit-6: Calculus of Variations-Variational Problems with Moving Boundaries Variational problems	12
Unit -1: First-order languages, Terms of language, Formulas of language, first order theories	3
Unit -2: Structures of first order languages, Truth in a structure, Model of a theory, Embedding	5
Unit -3: Introduction, propositions, truth table, negation, conjunction and disjunction. Implication	12
Unit-4: Proof in first-order logic, Meta theorems in first order logic, some meta theorems	8
Unit -5: Completeness theorem, Interpretation in a theory, Extension by definitions, Compactness	10
Unit-1: Theory of Sets-Finite and infinite sets, Countable and uncountable sets, Cardinality	8
Unit-2: Concepts in Metric Spaces- Definition and examples of metric spaces, Open ball/sphere	10
Unit-3: Complete Metric Spaces and Continuous Functions- Cauchy sequence and Convergence	12
Unit-4: Compactness-Compact spaces, Sequential compactness, Bolzano-Weierstrass property	10
Unit-5: Connectedness-Separated sets, Disconnected and connected sets, Components, Connectedness	12
Finite and infinite sets, examples of countable and uncountable sets. Real line, bounded sets	12
Real Sequence, Bounded sequence, Cauchy convergence criterion for sequences. Cauchy sequence	9
Infinite series. Cauchy convergence criterion for series, positive term series, geometric series	8
Definition and examples of absolute and conditional convergence.	4
Sequences and series of functions, Pointwise and uniform convergence	6
Mn-test, Statements of the results about uniform convergence and integrability and differentiation	8

Unit-1: Complex Plane and functions:Complex numbers and their representations, algebra	8
Unit-2: Analytic functions and Cauchy-Riemann equations: Differentiability of a complex v	8
Unit-3: Power Series: Power series, radius of convergence,Cauchy-Hadamard theorem,an	8
Unit-4: Conformal and Bilinear Transformations: Transformations, Examples of isogonal a	10
Unit-5: Cauchy's theorem: Complex line integrals,Cauchy's theorem on line integral , eval	12
Unit-6: Singularities and Contour integration: Zeros of an analytic function, singularities a	10

Lesson Plan for the Academic Session: 2022-2023

Department of Philosophy

<i>Semester</i>	<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>	<i>Classes hours devoted to the students</i>	<i>Methods of Teaching</i>
I	Honours	Outlines of Indian Philosophy-I	Rajibul Islam	BAHPHIC101	Detailed Introduction	4	Offline Class
I	Honours	Outlines of Indian Philosophy-I	Rajibul Islam	BAHPHIC101	Carvaka	6	Offline Class
I	Honours	Outlines of Indian Philosophy-I	Rajibul Islam	BAHPHIC101	Jainism	10	Offline Class
I	Honours	Outlines of Indian Philosophy-I	Rajibul Islam	BAHPHIC101	Buddhism	10	Offline Class
I	Honours	Outlines of Indian Philosophy-I	Rajibul Islam	BAHPHIC101	Nyaya-Vaisesika	10	Offline Class
I	Honours	Outlines of Indian Philosophy-I	Rajibul Islam	BAHPHIC101	Samkhya	10	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	The Pre-Socratic Period	5	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Plato	5	Offline Class

I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Aristotle	8	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Medieval Philosophy	8	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Francis Bacon	6	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Descartes	6	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Spinoza	6	Offline Class
I	Honours	History of Western Philosophical Thought-I	Rajibul Islam	BAHPHIC102	Leibnitz	6	Offline Class
II	Honours	Outlines of Indian Philosophy-II	Abdul Aziz-US-Subhan	BAHPHIC201	Yoga	11	Offline Class
II	Honours	Outlines of Indian Philosophy-II	Abdul Aziz-US-Subhan	BAHPHIC201	Purva Mimansa	13	Offline Class
II	Honours	Outlines of Indian Philosophy-II	Abdul Aziz-US-Subhan	BAHPHIC201	Advaita Vedanta	13	Offline Class
II	Honours	Outlines of Indian Philosophy-II	Abdul Aziz-US-Subhan	BAHPHIC201	VISISTADVAITA Vedanta	13	Offline Class

II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	Unit-4. Bi-variate Analysis	4	Offline Class
II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	Locke	8	Offline Class
II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	Berkeley	8	Offline Class
II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	Hume	8	Offline Class
II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	Kant	14	Offline Class
II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	Hegel	6	Offline Class
II	Honours	History of Western Philosophy	Rajibul Islam	BAHPHIC202	A.J.Ayer	6	Offline Class
III	Honours	Indian Ethics	Rajibul Islam	BAHPHIC301	Purusartha	7	Offline Class
III	Honours	Indian Ethics	Rajibul Islam	BAHPHIC301	vedic concepts of	7	Offline Class
III	Honours	Indian Ethics	Rajibul Islam	BAHPHIC301	Concepts of Nirvana and samsara, Karma	6	Offline Class
III	Honours	Indian Ethics	Rajibul Islam	BAHPHIC301	Buddhist Ethics	10	Offline Class
III	Honours	Indian Ethics	Rajibul Islam	BAHPHIC301	Jaina Ethics	10	Offline Class
III	Honours	Indian Ethics	Rajibul Islam	BAHPHIC301	Yoga Ethics	10	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	Nature and scope of	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	virtue ethics	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	Object oriented	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	fundamentals of	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	the development of	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	Morality	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	Normative Theories	10	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	Theories of	5	Offline Class
III	Honours	Western Ethics	Rajibul Islam	BAHPHIC302	issues in applied	10	Offline Class
III	Honours	Indian Logic	Rajibul Islam	BAHPHIC303	Anuvāda or	10	Offline Class
III	Honours	Indian Logic	Rajibul Islam	BAHPHIC303	Different Types of	10	Offline Class
III	Honours	Indian Logic	Rajibul Islam	BAHPHIC303	Pratyaksa	10	Offline Class
III	Honours	Indian Logic	Rajibul Islam	BAHPHIC303	Anumana	10	Offline Class
III	Honours	Indian Logic	Rajibul Islam	BAHPHIC303	Upamana	10	Offline Class
III	Honours	Indian Logic	Rajibul Islam	BAHPHIC303	Sabda	10	Offline Class
IV	Honours	Western Logic-I	Rajibul Islam	BAHPHIC401	Deductive Logic	30	Offline Class
IV	Honours	Western Logic-I	Rajibul Islam	BAHPHIC401	Inductive Logic	20	Offline Class
IV	Honours	Psychology	Rajibul Islam	BAHPHIC402	Nature of Psychology	5	Offline Class
IV	Honours	Psychology	Rajibul Islam	BAHPHIC402	Psychological	5	Offline Class
IV	Honours	Psychology	Rajibul Islam	BAHPHIC402	Research Methods	5	Offline Class
IV	Honours	Psychology	Rajibul Islam	BAHPHIC402	Perception	5	Offline Class
IV	Honours	Psychology	Rajibul Islam	BAHPHIC402	Attention	5	Offline Class
IV	Honours	Psychology	Rajibul Islam	BAHPHIC402	Learning	5	Offline Class

III	Honours	Logical Rules and Fallacies (Medieval)	Abdul Aziz-Us-Subhan	BAHPHISE301	Logical Fallacies	10	Offline Class
IV	Honours	Logical Rules and Fallacies (Western)	Rajibul Islam	BAHPHISE401	Deductive Logic	15	Offline Class
IV	Honours	Logical Rules and Fallacies (Western)	Rajibul Islam	BAHPHISE401	Inductive Logic	15	Offline Class
V	Honours	Lokayata Darshana	Rajibul Islam	BAHPHIDSE50	1st Chapter	20	Offline Class
V	Honours	Lokayata Darshana	Rajibul Islam	BAHPHIDSE50	2nd Chapter	15	Offline Class
V	Honours	Lokayata Darshana	Rajibul Islam	BAHPHIDSE50	3rd Chapter	15	Offline Class
V	Honours	Saptapadarthi	Abdul Aziz-Us-S	BAHPHIDSE50	Mangalacharana	5	Offline Class
V	Honours	Saptapadarthi	Abdul Aziz-Us-S	BAHPHIDSE505	Uddesa prakarana	13	Offline Class
V	Honours	Saptapadarthi	Abdul Aziz-Us-S	BAHPHIDSE505	Laksana prakarana	12	Offline Class

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***Evaluative
Method***

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Lesson Plan for the Academic Session: 2022-23

DEPARTMENT OF POLITICAL SCIENCE							
Semester	Honours/Program	Course Name	Name of the teacher	Course Code	Units Taught	Classes hours devoted to the students per unit	Methods of Teaching
I	Honours	Political Theory-1	BIJOY PRASAD DAS	BAHPLSC101	Unit-1: What is politics & Approaches	5	OFFLINE
1	Honours	Political Theory-1	BIJOY PRASAD DAS	BAHPLSC101	Unit-2 Nature of state	4	OFFLINE
1	Honours	Political Theory-1	BIJOY PRASAD DAS	BAHPLSC101	unit 3- concept of state sovereignty	4	OFFLINE
1	Honours	Political Theory-1	BIJOY PRASAD DAS	BAHPLSC101	unit-4 Democracy	6	OFFLINE
1	Honours	Political Theory-1	BIJOY PRASAD DAS	BAHPLSC101	unit 5 liberty	5	OFFLINE
1	Honours	comparative politics	NANDA MURTY MUKHERJEE	BAHPLSC-102	Unit 2,4 &5	6	OFFLINE
1	Honours	comparative politics	JOYITREE THAKUR	BAHPLSC-102	Unit 1,3&5	6	OFFLINE
1	Honours	Political Theory	JOYITREE THAKUR	BAHPLSGE101	Unit 1&2	5	OFFLINE

1	Honours	Political Theory	JNUI BHATTACHA RYYA	BAHPLSGE101	Unit 3&4	6	OFFLINE
1	Honours	Political Theory	NANDA MURTY MUKHERJEE	BAHPLSGE101	Unit 5&6	5	OFFLINE
1	PROGRAMME	Introduction to political theory	JOYITREE THAKUR	BAPPLSC101	Unit 1&2	6	OFFLINE
1	PROGRAMME	Introduction to political theory	JNUI BHATTACHA RYYA	BAPPLSC101	Unit 3&4	5	OFFLINE
1	PROGRAMME	Introduction to political theory	MANIMALA GHOSH	BAPPLSC101	Unit 5&6	6	OFFLINE
2	HONOURS	POLITICAL THEORY-2	JNUI BHATTACHA RYYA	BAHPLSC201	UNIT 1,2&3	6	OFFLINE
2	HONOURS	POLITICAL THEORY-2	KAJAL KARJAL	BAHPLSC201	UNIT 4&5	6	OFFLINE
2	HONOURS	COMPARATIVE CONSTITUTIONAL	MANJAL	BAHPLSC202	UNIT 4,5&6	6	OFFLINE
2	HONOURS	COMPARATIVE CONSTITUTIONAL	MANJAL	BAHPLSC202	UNIT 1,2&3	6	OFFLINE
2	HONOURS	COMPARATIVE GOVT & POLITICS	TANUJA MUNDY	BAHPLSGE202	UNIT 1&2	5	OFFLINE
2	HONOURS	COMPARATIVE GOVT & POLITICS	PUJITAKLA	BAHPLSGE202	UNIT 5&6	5	OFFLINE
2	HONOURS	COMPARATIVE GOVT & POLITICS	PUJITAKLA	BAHPLSGE202	UNIT3&4	5	OFFLINE
2	PROGRAMME	COMPARATIVE GOVT & POLITICS	TANUJA MUNDY	BAPPLS202	UNIT1&2	5	OFFLINE
2	PROGRAMME	COMPARATIVE GOVT & POLITICS	PUJITAKLA	BAPPLS202	UNIT 5&6	5	OFFLINE
2	PROGRAMME	COMPARATIVE GOVT & POLITICS	PUJITAKLA	BAPPLS202	UNIT3&4	5	OFFLINE
3	HONOURS	WESTERN POLITICAL	MANIMALA GHOSH	BAHPLS301	UNIT1 &2	6	OFFLINE
3	HONOURS	WESTERN POLITICAL	MANIMALA GHOSH	BAHPLS301	UNIT 3&4	6	OFFLINE
3	HONOURS	WESTERN POLITICAL	MANIMALA GHOSH	BAHPLS301	UNIT 5	5	OFFLINE
3	HONOURS	INDIAN POLITICAL THOUGHT	JNUI BHATTACHA	BAHPLS302	UNIT 1,2	5	OFFLINE
3	HONOURS	INDIAN POLITICAL THOUGHT	JNUI BHATTACHA	BAHPLS302	UNIT 3&4	5	OFFLINE
3	HONOURS	INDIAN POLITICAL THOUGHT	JNUI BHATTACHA	BAHPLS302	UNIT 5&6	5	OFFLINE
3	HONOURS	INDIAN POLITICAL THOUGHT	JNUI BHATTACHA	BAHPLS302	UNIT 7&8	5	OFFLINE
3	HONOURS	POLITICAL SOCIOLOGY	PUJITAKLA THAKUR	BAHPLS303	UNIT 1&2	5	OFFLINE

3	HONOURS	POLITICAL SOCIOLOGY	JOTHIKEL THAKUR	BAHPLS303	UNIT 3&4	5	OFFLINE
3	HONOURS	NATIONALISM IN INDIA	MURTY	BAHPLS303	UNIT 5,6&7	6	OFFLINE
3	HONOURS	NATIONALISM IN INDIA	BRASAD DAS	BAHPLSGE303	Unit 1,2,3&4	6	OFFLINE
3	Honours	PUBLIC OPINION&SURVEY	MANDAL	BAHPLSGE303	Unit 5,6&7	6	OFFLINE
3	Honours	PUBLIC OPINION&SURVEY	BRASAD DAS	BAHPLSSE301	UNIT 4	2	OFFLINE
3	Honours	PUBLIC OPINION&SURVEY	MANIMALA	BAHPLSSE301	UNIT 5	2	OFFLINE
3	Honours	PUBLIC OPINION&SURVEY	JOTHIKEL	BAHPLSSE301	Unit 2	2	OFFLINE
3	Honours	PUBLIC OPINION&SURVEY	THAKUR	BAHPLSSE301	UNIT 1	2	OFFLINE
3	Honours	INDIAN POLITY	MURTY	BAHPLSSE301	UNIT3	2	OFFLINE
3	PROGRAMME	INDIAN POLITY AND LEGISLATIVE SUBPART	PHATTACHA BHOJ	BAPPLSC301	UNIT 1,3,5,6&7	6	OFFLINE
3	PROGRAMME	INDIAN POLITY AND LEGISLATIVE SUBPART	BRASAD DAS	BAPPLSC301	UNIT 2& 4	5	OFFLINE
3	PROGRAMME	LEGISLATIVE SUBPART	JOTHIKEL	BAPPLSSE301	UNIT 1	2	OFFLINE
3	PROGRAMME	LEGISLATIVE SUBPART	THAKUR	BAPPLSSE301	UNIT 1	2	OFFLINE
3	PROGRAMME	LEGISLATIVE SUBPART	PHATTACHA	BAPPLSSE301	UNIT 2	2	OFFLINE
3	PROGRAMME	LEGISLATIVE SUBPART	MURTY	BAPPLSSE301	UNIT 4	2	OFFLINE
3	PROGRAMME	LEGISLATIVE SUBPART	BRASAD DAS	BAPPLSSE301	UNIT 3	2	OFFLINE
4	HONOURS	WESTERN	MANIMALA	BAHPLSC401	UNIT 1,2,3,&4	6	OFFLINE
4	HONOURS	WESTERN	MANIMALA	BAHPLSC401	UNIT 5,6&7	6	OFFLINE
4	HONOURS	INDIAN GOVT. & POLITICS	GHOSH	BAHPLSC402	UNIT1,2,3&4	6	OFFLINE
4	HONOURS	INDIAN GOVT. & POLITICS	BRASAD DAS	BAHPLSC402	UNIT5,6&7	6	OFFLINE
4	HONOURS	BASIC THEORIES OF GOVERNANCE	KADAL	BAHPLSC403	UNIT3,4 &5	6	OFFLINE
4	HONOURS	BASIC THEORIES OF GOVERNANCE	MANIMALA	BAHPLSC403	UNIT1 &2	6	OFFLINE
4	HONOURS	GOVERNANCE	GHOSH	BAHPLSGE404	UNIT4 &5	5	OFFLINE
4	HONOURS	GOVERNANCE	PHATTACHA	BAHPLSGE404	UNIT1,2&3	6	OFFLINE
4	PROGRAMME	INFRODUCTION TO PUBLIC	MANDAL	BAPPLSDSE401	UNIT3,4 &5	6	OFFLINE
4	PROGRAMME	INFRODUCTION TO PUBLIC	PHATTACHA	BAPPLSDSE401	UNIT1 &2	5	OFFLINE
4	PROGRAMME	PUBLIC OPINION&SURVEY	GHOSH	BAPPLSSE401	UNIT1	2	OFFLINE
4	PROGRAMME	PUBLIC OPINION&SURVEY	MANIRAL	BAPPLSSE401	UNIT2	2	OFFLINE
4	PROGRAMME	PUBLIC OPINION&SURVEY	THAKUR	BAPPLSSE401	UNIT3	2	OFFLINE
4	PROGRAMME	PUBLIC OPINION&SURVEY	PHATTACHA	BAPPLSSE401	UNIT4	2	OFFLINE
4	PROGRAMME	PUBLIC OPINION&SURVEY	BRASAD DAS	BAPPLSSE401	UNIT5	2	OFFLINE
5	HONOURS	WORLD POLITICS ORGANIZATION	GHOSH	BAHPLSC501	UNIT1,2&3	6	OFFLINE
5	HONOURS	WORLD POLITICS ORGANIZATION	MANDAL	BAHPLSC501	UNIT4 &5	5	OFFLINE

5	HONOURS	BASIC THEORIES OF PUBLIC ADMINISTRATION	BIJOY PRASAD DAS	BAHPLSC502	UNIT1,2,3,4&5	5	OFFLINE
5	HONOURS	HUMAN RIGHTS SOCIAL MOVEMENTS	RHATTAGLIA	BAHPLSDSE501	UNIT1,2,3,4&5	5	OFFLINE
5	HONOURS	MOVEMENTS	THAKUR	BAHPLSDSE502	UNIT1,2 &5	5	OFFLINE
5	HONOURS	ADMINISTRATION AND PUBLIC ADMINISTRATION	MANIMALA	BAHPLSDSE502	UNIT3 &4	5	OFFLINE
5	PROGRAMME	ADMINISTRATION AND PUBLIC ADMINISTRATION	GHOSH	BAPPLSDSE501	UNIT 1 &4	5	OFFLINE
5	PROGRAMME	ADMINISTRATION AND PUBLIC ADMINISTRATION	KARJAL	BAPPLSDSE501	UNIT 2 &3	5	OFFLINE
5	PROGRAMME	READING GANDHI	KARJAL	BAPPLSGE501	UNIT 2	5	OFFLINE
5	PROGRAMME	READING GANDHI	MONDAL	BAPPLSGE501	UNIT 1	5	OFFLINE
5	PROGRAMME	GLOBALIZATION	THAKUR	BAPPLSSE502	UNIT1	2	OFFLINE
5	PROGRAMME	GLOBALIZATION	RHATTAGLIA	BAPPLSSE502	UNIT 2	2	OFFLINE
5	PROGRAMME	GLOBALIZATION	MANIMALA	BAPPLSSE502	UNIT3	2	OFFLINE
5	PROGRAMME	GLOBALIZATION	GHOSH	BAPPLSSE502	UNIT4	2	OFFLINE
6	HONOURS	LOCAL GOVT. IN WEST BENGAL	BIJOY PRASAD DAS	BAHPLSC601	UNIT 1,2,3,4&5	6	OFFLINE
6	HONOURS	UNDERSTANDING LOCAL POLITICAL ENVIRONMENTAL POLITICS	BIJOY PRASAD DAS	BAHPLSDSE604	UNIT 1,2,3 &4	5	OFFLINE
6	HONOURS	ENVIRONMENTAL POLITICS	RHATTAGLIA	BAHPLSDSE605	UNIT2 &4	6	OFFLINE
6	HONOURS	POLITICAL PROJECT	JHITRELL	BAHPLSDSE605	UNIT 1,3 &4	5	OFFLINE
6	HONOURS	PROJECT	MANIMALA	BAHPLSC602	SELECTIVE TOPIC	6	OFFLINE
6	HONOURS	PROJECT	GHOSH	BAHPLSC602	SELECTIVE TOPIC	5	OFFLINE
6	HONOURS	PROJECT	PRASAD DAS	BAHPLSC602	SELECTIVE TOPIC	6	OFFLINE
6	HONOURS	PROJECT	KARJAL	BAHPLSC602	SELECTIVE TOPIC	6	OFFLINE
6	HONOURS	PROJECT	MANIMALA	BAHPLSC602	SELECTIVE TOPIC	6	OFFLINE
6	PROGRAMME	DEMOCRACY AND GOVERNANCE	BIJOY PRASAD DAS	BAPPLSDSE601	UNIT 1,2 &3	6	OFFLINE
6	PROGRAMME	DEMOCRACY AND GOVERNANCE	KARJAL	BAPPLSDSE601	UNIT 4&5	5	OFFLINE
6	PROGRAMME	HUMAN RIGHTS THEORIES	MANIMALA	BAPPLSGE603	UNIT 1,2 &3	6	OFFLINE
6	PROGRAMME	HUMAN RIGHTS THEORIES	GHOSH	BAPPLSGE603	UNIT 4&5	6	OFFLINE
6	PROGRAMME	ENVIRONMENT & POLITICS	BIJOY PRASAD DAS	BAPPLSSE602	UNIT 1,3 &5	2	OFFLINE
6	PROGRAMME	ENVIRONMENT & POLITICS	THAKUR	BAPPLSSE602	UNIT 2 &4	2	OFFLINE
			MANIMALA				
			GHOSH				

Lesson Plan for the Academic Session: July 2022-23June**Department of Psychology (HONOURS)****Methods of Teaching and Evaluation- Offline**

Semester	Course Name	Course Code	Units taught	Name of the teacher
I	Introduction to Psychology	BSCHPSYC101	1	PSG
I	Introduction to Psychology	BSCHPSYC101	2	PSG
I	Introduction to Psychology	BSCHPSYC101	3	PSG
I	Introduction to Psychology	BSCHPSYC101	4	PSG
I	Introduction to Biopsychology	BSCHPSYC102	1	PD
I	Introduction to Biopsychology	BSCHPSYC102	2	PD
I	Introduction to Biopsychology	BSCHPSYC102	3	PD
I	Introduction to Biopsychology	BSCHPSYC102	4	PD
II	Introduction to Personality	BSCHPSYC201	1	PD
II	Introduction to Personality	BSCHPSYC201	2	PSG
II	Introduction to Personality	BSCHPSYC201	3	PSG
II	Introduction to Personality	BSCHPSYC201	4	PD
II	Quantitative Data Analysis	BSCHPSYC202	1	PSG
II	Quantitative Data Analysis	BSCHPSYC202	2	PD
II	Quantitative Data Analysis	BSCHPSYC202	3	PSG
II	Quantitative Data Analysis	BSCHPSYC202	4	PSG
III	Cognitive Psychology	BSCHPSYC301	1	PSG
III	Cognitive Psychology	BSCHPSYC301	2	PSG
III	Cognitive Psychology	BSCHPSYC301	3	PSG
III	Cognitive Psychology	BSCHPSYC301	4	PSG
III	Foundations of Social Psychology	BSCHPSYC302	1	PSG
III	Foundations of Social Psychology	BSCHPSYC302	2	PS
III	Foundations of Social Psychology	BSCHPSYC302	3	PS
III	Foundations of Social Psychology	BSCHPSYC302	4	PS
III	Systems and Schools in Psychology I	BSCHPSYC303	1	PD
III	Systems and Schools in Psychology I	BSCHPSYC303	2	PSG
III	Systems and Schools in Psychology I	BSCHPSYC303	3	PD
III	Systems and Schools in Psychology I	BSCHPSYC303	4	PSG
III	Counselling Skills I	BSCHPSYSE301	1	PSG

III	Counselling Skills I	BSCHPSYSE301	2	PD
IV	Psychological Assessment	BSCHPSYC401	1	PSG
IV	Psychological Assessment	BSCHPSYC401	2	PSG
IV	Psychological Assessment	BSCHPSYC401	3	PD
IV	Psychological Assessment	BSCHPSYC401	4	PSG
IV	Foundations of Developmental Psychology	BSCHPSYC402	1	PSG
IV	Foundations of Developmental Psychology	BSCHPSYC402	2	PSG
IV	Foundations of Developmental Psychology	BSCHPSYC402	3	PD
IV	Foundations of Developmental Psychology	BSCHPSYC402	4	PSG
IV	Systems and Schools in Psychology II	BSCHPSYC403	1	PSG
IV	Systems and Schools in Psychology II	BSCHPSYC403	2	PD
IV	Systems and Schools in Psychology II	BSCHPSYC403	3	PSG
IV	Systems and Schools in Psychology II	BSCHPSYC403	4	PSG
IV	Counselling Skills II	BSCHPSYSE401	1	PSG
IV	Counselling Skills II	BSCHPSYSE401	2	PSG
V	Fundamentals of Clinical Psychology- I	BSCHPSYC501	1	PSG
V	Fundamentals of Clinical Psychology- I	BSCHPSYC501	2	PSG
V	Fundamentals of Clinical Psychology- I	BSCHPSYC501	3	PD
V	Fundamentals of Clinical Psychology- I	BSCHPSYC501	4	PSG
V	Introduction to Indian Psychological Thought	BSCHPSYC502	1	PSG
V	Introduction to Indian Psychological Thought	BSCHPSYC502	2	PSG
V	Introduction to Indian Psychological Thought	BSCHPSYC502	3	PSG
V	Introduction to Indian Psychological Thought	BSCHPSYC502	4	PSG
V	Educational Psychology	BSCHPSYDSE501	1	PD
V	Educational Psychology	BSCHPSYDSE501	2	PSG
V	Educational Psychology	BSCHPSYDSE501	3	PSG
V	Educational Psychology	BSCHPSYDSE501	4	PD
V	Psychology of Health and Yoga	BSCHPSYDSE502	1	PSG
V	Psychology of Health and Yoga	BSCHPSYDSE502	2	PSG
V	Psychology of Health and Yoga	BSCHPSYDSE502	3	PSG
V	Psychology of Health and Yoga	BSCHPSYDSE502	4	PSG
VI	Fundamentals of Clinical Psychology- II	BSCHPSYC601	1	PSG
VI	Fundamentals of Clinical Psychology- II	BSCHPSYC601	2	PSG

VI	Fundamentals of Clinical Psychology- II	BSCHPSYC601	3	PD
VI	Fundamentals of Clinical Psychology- II	BSCHPSYC601	4	PD
VI	Foundations of Organizational Psychology	BSCHPSYC602	1	PD
VI	Foundations of Organizational Psychology	BSCHPSYC602	2	PD
VI	Foundations of Organizational Psychology	BSCHPSYC602	3	PD
VI	Foundations of Organizational Psychology	BSCHPSYC602	4	PD
VI	Human Resource Management	BSCHPSYDSE601	1	PSG
VI	Human Resource Management	BSCHPSYDSE601	2	PD
VI	Human Resource Management	BSCHPSYDSE601	3	PD
VI	Human Resource Management	BSCHPSYDSE601	4	PD
VI	Positive Psychology	BSCHPSYDSE602	1	PSG
VI	Positive Psychology	BSCHPSYDSE602	2	PSG
VI	Positive Psychology	BSCHPSYDSE602	3	PSG
VI	Positive Psychology	BSCHPSYDSE602	4	PSG

SG-PRARTHANA SENGUPTA, PD - PRARTHANA DUTTA

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Lesson plan for the Academic Session: 2022-2023

Department of Sanskrit

Course Name	Name of the Teacher	Course Code	Units Taught	Classes hours devoted to the students	Methods of teaching
Classical Sanskrit Literature(poetry)	RAM SOU MONDAL	BAHSNSC101	Unit-I: Bhattacharyya - Canto -II	26	Offline Class
Classical Sanskrit Literature(poetry)	SHREYASREE DAS	BAHSNSC101	Unit- II:Raghuvamsam - Canto -XIII	32	Offline Class
Sanskrit Literature(poetry & drama)	SANGEETA KARMAKAR	BAHSNSC102	Unit-I: Kiratarjuniyam- Canto -I	25	Offline Class
Sanskrit Literature(poetry & drama)	MITALI GHOSH MOULICK	BAHSNSC102	Unit-II: A General Concept of Sanskrit Meters & the definitions of the following Meters	24	Offline Class
Sanskrit Literature(poetry & drama)	SANCHITA GOSWAMI	BAHSNSC102	Unit-II: A General Concept of Sanskrit Meters & the definitions of the following Meters	22	Offline Class

Basic Sanskrit	TUNTUN PAL	BAHSNSGE101	Unit- I:Devnagri Script, Unit - II:Declensions, Unit - III:Conjugations, Unit - IV:Composition	26	Offline Class
Basic Sanskrit	SWATI CHATTERJEE	BAHSNSGE101	Unit- I:Devnagri Script, Unit - II:Declensions, Unit - III:Conjugations, Unit - IV:Composition	24	Offline Class
Classical Sanskrit Literature (Dr. SANGEETA KARMAKAR		BAHSNSC201	Abhijñanasakuntalam (Whole)	25	Offline Class
Classical Sanskrit Literature (Dr. SRABONI TUDU		BAHSNSC201	Abhijñanasakuntalam (Whole)	25	Offline Class
Classical Sanskrit Literature (Pr. SWATI CHATTERJEE		BAHSNSC202	Unit I: sukanasopadesa-Kadambari	20	Offline Class
Classical Sanskrit Literature (Pr. MITALI GHOSH MOULICK		BAHSNSC202	Unit II: Dasakumarcaritam (Rajvahanacaritam)	20	Offline Class

Sanskrit Prose & Poetry	SRABONI TUDU	BAHSNSGE201	Asvaghōṣa, Bhasa, Kalidasa, Bharavi, Magha, Bhaṭṭi, sriharṣa, Subandhu, Daṇḍin, Baṇabhaṭṭa,	22	Offline Class
Sanskrit Prose & Poetry	TUNTUN PAL	BAHSNSGE201	Asvaghōṣa, Bhasa, Kalidasa, Bharavi, Magha, Bhaṭṭi, sriharṣa, Subandhu, Daṇḍin, Baṇabhaṭṭa,	24	Offline Class
Sanskrit Grammar(Karak)	SHREYASREE DAS	BAHSNSC301	Siddhantakoumudi(Karak)	35	Offline Class
Historical survey of Sanskrit Literature	SANCHITA GOSWAMI	BAHSNSC302	Unit:I Vaidika Sahityam, Ramayanam, mahabharatam, Puranam. Unit:II The History of sanskrit literature(Mahakavyam) Asvaghosa, kalidasa, bharavi, Magha, Bhatti, Sriharsa.	25	Offline Class

			Unit : III The History of Sanskrit Literature(Prose)Sundarabandhu, Dandin, Banabhatta. Unit-IV		
General survey of Sanskrit Literature	TUNTUN PAL	BAHSNSC302	The History of Sanskrit Literature(Drama): Bhasa, Kalidasa, Sudraka, Visakhadatta, Sriharsa, Bhavabhuti, Bhattanarayana.	25	Offline Class
Self Management in the Git	SWATI CHATTERJEE	BAHSNSC303	III(Whole)	22	Offline Class
Communicative Sanskrit	SRABONI TUDU	BAHSNSSE301	Sanskrit	26	Offline Class
Sanskrit Drama	SANGEETA KARMAKAR	BAHSNSGE301	Part I (Whole)	30	Offline Class
Sanskrit Drama	SRABONI TUDU	BAHSNSGE301	Part II (Whole)	25	Offline Class
Sanskrit grammar(samas)	SHREYASREE DAS	BAHSNSC401	samasa)	35	Offline Class
Palaeography, Palaeography and Epigraphy	SANCHITA GOSWAMI	BAHSNSC402	Script, Unit :II	35	Offline Class
Vedic Literature	SANGEETA KARMAKAR	BAHSNSC403	Rgvedasamhita:	25	Offline Class
Vedic Literature	MITALI GHOSH MOULICK	BAHSNSC403	Grammar- Sandhi, Vedic Samhita	25	Offline Class
Philosophical thought in Sanskrit literature	TUNTUN PAL	BAHSNSSE402	Philosophical thought in Sanskrit literature	30	Offline Class
Philosophical thought in Sanskrit literature	MITALI GHOSH MOULICK	BAHSNSSE402	Philosophical thought in Sanskrit literature	22	Offline Class
Linguistics	RAM SOU MONDAL	BAHSNSGE401	European Division	27	Offline Class
Linguistics	TUNTUN PAL	BAHSNSGE401	European Division	30	Offline Class
Poetics & Literary Criticism	RAM SOU MONDAL	BAHSNSC501	Poetics & Literary Criticism	38	Offline Class
Poetics & Literary Criticism	SWATI CHATTERJEE	BAHSNSC501	Poetics & Literary Criticism	30	Offline Class
Philosophy: an Ontology and Epistemology	SHREYASREE DAS	BAHSNSC502	Philosophy: an Ontology and Epistemology	30	Offline Class
Sanskrit Linguistics	SANCHITA GOSWAMI	BAHSNSDSE501	Sanskrit Linguistics	34	Offline Class
Sanskrit Linguistics	TUNTUN PAL	BAHSNSDSE501	Sanskrit Linguistics	20	Offline Class

Theratre & Dramaturgy	SANGEETA KARMAKAR	BAHSNSDSE502	1)Uasaruṣaka	36	Offline Class
Theratre & Dramaturgy	MITALI GHOSH MOULICK	BAHSNSDSE502	1)Uasaruṣaka	24	Offline Class
an social Institutions and P	SANGEETA KARMAKAR	BAHSNSC601	Arthasāstraṁ Śrī Śy	35	Offline Class
Modern Sanskrit Literature	SHREYASREE DAS	BAHSNSC602	Ḍiva'ajā'vijāyāṁ	40	Offline Class
anskrit and World Literatu	SWATI CHATTERJEE	BAHSNSDSE601	Śānti:rasāśikrī	35	Offline Class
anskrit and World Literatu	TUNTUN PAL	BAHSNSDSE601	Śānti:raśāśikrī	30	Offline Class
Fundamentals of Ayurveda	RAM SOU MONDAL	BAHSNSDSE602	Śānti:raśāśikrī	35	Offline Class
Sanskrit Poetry	RAM SOU MONDAL	BAPSNSC101	Śānti:raśāśikrī	25	Offline Class
Sanskrit Poetry	SRABONI TUDU	BAPSNSC101	Śānti:raśāśikrī	30	Offline Class
Sanskrit Prose	MITALI GHOSH MOULICK	BAPSNSC201	Śānti:raśāśikrī	30	Offline Class
Sanskrit Drama	MITALI GHOSH MOULICK	BAPSNSC301	Śānti:raśāśikrī	25	Offline Class
Sanskrit Drama	SANGEETA KARMAKAR	BAPSNSC301	Śānti:raśāśikrī	25	Offline Class
Communicative Sanskrit	RAM SOU MONDAL	BAPSNSSE301	Śānti:raśāśikrī	25	Offline Class
anskrit grammar(General	SHREYASREE DAS	BAPSNSC401	Śānti:raśāśikrī	38	Offline Class
anskrit grammar(General	SRABONI TUDU	BAPSNSC401	Śānti:raśāśikrī	35	Offline Class
idian Theatre & Dramaturg	SWATI CHATTERJEE	BAPSNSSE401	Śānti:raśāśikrī	25	Offline Class
idian Theatre & Dramaturg	SANCHITA GOSWAMI	BAPSNSSE401	Śānti:raśāśikrī	25	Offline Class
iterary Criticism (Alankara	TUNTUN PAL	BAPSNSDSE502	Śānti:raśāśikrī	26	Offline Class
iterary Criticism (Alankara	SWATI CHATTERJEE	BAPSNSDSE502	Śānti:raśāśikrī	24	Offline Class
Vedic Literature	MITALI GHOSH MOULICK	BAPSNSSE501	Śānti:raśāśikrī	25	Offline Class
Vedic Literature	SANGEETA KARMAKAR	BAPSNSSE501	Śānti:raśāśikrī	30	Offline Class
olitical thought in Sanskri	SRABONI TUDU	BAPSNSGE501	Śānti:raśāśikrī	38	Offline Class
olitical thought in Sanskri	SWATI CHATTERJEE	BAPSNSGE501	Śānti:raśāśikrī	25	Offline Class
al Issues in Sanskrit Litera	SANCHITA GOSWAMI	BAPSNSDSE602	Śānti:raśāśikrī	40	Offline Class
asic Elements of Ayurveda	RAM SOU MONDAL	BAPSNSSE601	Śānti:raśāśikrī	40	Offline Class
al Issues in Sanskrit Litera	SANCHITA GOSWAMI	BAPSNSGE601	Śānti:raśāśikrī	25	Offline Class
al Issues in Sanskrit Litera	SRABONI TUDU	BAPSNSGE601	Śānti:raśāśikrī	30	Offline Class

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Evaluative Method

Internal Exam

Internal Exam

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Lesson Plan for the Academic Session: 2020-2021

<i>Department</i>						
<i>Semester</i>	<i>Honours/Program</i>	<i>Course Name</i>	<i>Name of the teacher</i>	<i>Course Code</i>	<i>Units Taught</i>	<i>Classes hours devoted to the students</i>
I	HONS LOCF	SYSTEMATICS & DIVERSITY OF LIFE : PROTISTS TO CHORDATES	DR. RAMANSU GOSWAMI	BSCHZOO C101	ALL UNITS	6 HRS
I	HONS LOCF	ECOLOGY	DR. SHUBHRANIL BRAHMA	BSCHZOO C102	1, 3, 4	4 HRS
I	HONS LOCF	ECOLOGY	DR. SAUBHIK MITRA	BSCHZOO C102	2	2 HRS
II	HONS LOCF	COMPARATIVE ANATOMY & PHYSIOLOGY OF NONCHORDATES	MS SHIULI CHAKRABORTY	BSCHZOO C201	1, 2	3 HRS
II	HONS LOCF	COMPARATIVE ANATOMY & PHYSIOLOGY OF NONCHORDATES	DR. SAUBHIK MITRA	BSCHZOO C201	3, 4	3 HRS
II	HONS LOCF	CELL BIOLOGY & HISTOLOGY	DR. RAMANSU GOSWAMI	BSCHZOO C202	ALL UNITS	6 HRS

III	HONS LOCF	COMPARATIVE ANATOMY & PHYSIOLOGY OF CHORDATES	DR. SHUBHRANIL BRAHMA	BSCHZOO C301	ALL UNITS	6 HRS
III	HONS LOCF	GENETICS	DR. RAMANSU GOSWAMI	BSCHZOO C302	ALL UNITS	6 HRS
III	HONS LOCF	BIO-CHEMISTRY	DR. RAMANSU GOSWAMI	BSCHZOO C303	ALL UNITS	6 HRS
III	HONS LOCF	BEEKEEPING	DR. SAUBHIK MITRA	BSCHZOO SE301	ALL UNITS	6 HRS
IV	HONS LOCF	BEHAVIOUR & CHRONO-BIOLOGY	DR. SAUBHIK MITRA	BSCHZOO C401	ALL UNITS	6 HRS
IV	HONS LOCF	DEVELOPMENTAL BIOLOGY & EVOLUTION	MS SHIULI CHAKRABORTY	BSCHZOO C402	ALL UNITS	6 HRS
IV	HONS LOCF	MOLECULAR BIOLOGY	DR. RAMANSU GOSWAMI	BSCHZOO C403	ALL UNITS	6 HRS
IV	HONS LOCF	SERICULTURE	DR. RAMANSU GOSWAMI	BSCHZOO SE401	ALL UNITS	6 HRS
V	HONS LOCF	BIOTECHNIQUES	DR. RAMANSU GOSWAMI	BSCHZOO C501	ALL UNITS	6 HRS
V	HONS LOCF	MICROBIOLOGY, PARASITOLOGY & IMMUNOLOGY	DR. SHUBHRANIL BRAHMA	BSCHZOO C502	ALL UNITS	6 HRS
V	HONS LOCF	LIVESTOCK MANAGEMENT & ANIMAL HUSBANDRY	DR. RAMANSU GOSWAMI	BSCHZOO DSE502	ALL UNITS	6 HRS
V	HONS LOCF	ENDOCRINOLOGY	DR. SHUBHRANIL BRAHMA	BSCHZOO C501	ALL UNITS	6 HRS
VI	HONS LOCF	BIO-STATISTICS & BIO-INFORMATICS	MS SHIULI CHAKRABORTY	BSCHZOO C501	ALL UNITS	6 HRS
VI	HONS LOCF	APPLIED ZOOLOGY	DR. RAMANSU GOSWAMI	BSCHZOO C501	ALL UNITS	6 HRS
VI	HONS LOCF	MAMMALIAN PHYSIOLOGY	DR. RAMANSU GOSWAMI	BSCHZOO C501	ALL UNITS	6 HRS
VI	HONS LOCF	AQUATIC BIOLOGY	DR. SAUBHIK MITRA	BSCHZOO DSE602	ALL UNITS	6 HRS
I	PROG LOCF	SYSTEMATICS & DIVERSITY OF LIFE - PROTISTS TO	DR. RAMANSU GOSWAMI	BSCPZOO C101	1, 2, 3	4 HRS

I	PROG LOCF	SYSTEMATICS & DIVERSITY OF LIFE PROTECTIVE UNIT	DR. SHOBHANI	BSCP200	4	2 HRS
II	PROG LOCF	COMPARATIVE ANATOMY & PHYSIOLOGY OF	DR. PRAJMAN	BSCP200	1, 2	2 HRS
II	PROG LOCF	COMPARATIVE ANATOMY & PHYSIOLOGY OF	MCSHIMULI	BSCP200	3	2 HRS
II	PROG LOCF	COMPARATIVE ANATOMY & PHYSIOLOGY OF	CHAKRABORTY	BSCP200	4	2 HRS
III	PROG LOCF	FUNDAMENTALS OF COMPARATIVE ANATOMY	DR. MATRANSU	BSCP200	All units	6 HRS
III	PROG LOCF	ESSENTIALS OF BEEKEEPING	DR. SHOBHANI	BSCP200	1, 2, 3	4 HRS
III	PROG LOCF	ESSENTIALS OF BEEKEEPING	DR. SAUBHNIK	BSCP200	4	2 HRS
IV	PROG LOCF	CYTO-GENETICS, ESSENTIALS OF	DR. MATRANSU	BSEP200	All units	6 HRS
IV	PROG LOCF	ESSENTIALS OF	MCSHIMULI	BSCP200	All units	6 HRS
IV	PROG LOCF	FUNDAMENTALS OF	CHAKRABORTY	BSEP200	All units	6 HRS
V	PROG LOCF	GENETIC ENGINEERING & HYGIENE	DR. SHOBHANI	BSCP200	All units	6 HRS
V	PROG LOCF	GENETIC ENGINEERING & HYGIENE	DR. SAUBHNIK	BSEP200	All units	6 HRS
VI	PROG LOCF	PHYSIOLOGY OF MAMMALS	DR. MATRANSU	BSCP200	All units	6 HRS
VI	PROG LOCF	INSECT PEST, VECTOR BIOLOGY AND	DR. SHOBHANI	BSCP200	All units	6 HRS

