

Surendranath Evening College
Department of English
Lesson Plans for English Honours

Academic year: 2022-23

Semester	Paper	Topic	Number of Classes	Teacher assigned	Tentative date of Examination
1	CC 1	History of English Literature	24	SD,AT,DD	
		Philology	8	SD,DD	
	CC 2	Iliad	8	DS	
		Oedipus	8	SD	
		Pot of Gold	8	AT	
		Metamorphoses	8	DS	
2	CC 3	Rajmohan's Wife	5	SD	
		Bravely Fought the Queen	5	AT	
		To India My Native Land	2	DD	
		Our Casuarina tree	2	DD	
		River	2	DD	
		Dawn at Puri	2	AT	
		Introduction	2	AT	
		Enterprise	2	AT	
	CC 4	Wife of Bath's Prologue	3	SD	
		One Day I Wrote Her Name	2	SD	
		Sonnet 18 & 130	4	DS	
		The Good Morrow	2	AT	
		To His Coy Mistress	2	AT	
		Macbeth	8	DS	
3	CC 5	Twelfth Night	8	DS	
		After Apple Picking	2	AT	
		O Captain, My Captain	2	DD	
		Daddy	2	DD	
		Harlem	2	AT	
		To Helen	2	SD	
		The Old Man and the Sea	6	DS	
		The Purloined Letter	3	DD	
		The Crack-Up	3	DS	
		Dry September	3	AT	
		Death of a Salesman	8	DS	
	CC 6	Through the Looking Glass	6	AT	
		The Murder of Roger Ackroyd	6	SD	
		AbolTabol	6	AT	
		Tintin in Tibet	6	AT	
	CC 7	Paradise Lost	6	DS	
3		The Rape of the Lock Cantos I-III	6	SD	
		The Duchess of Malfi	8	DD	
		The Rover	4	DD	
4	CC 8	London	3	DD	
		Elegy Written in a Country Churchyard	3	DS	
		The Way of the World	8	SD	

		Robinson Crusoe	6	DS	
		Sir Roger at Home Sir Roger at Church	4	SD	
4	CC 9	The Lamb, The Tiger	4	DS	
		Tintern Abbey	4	AT	
		Kubla Khan	4	DS	
		Ode to a Nightingale, Ode to Autumn	6	SD	
		Dream Children The Superannuated Man	6	SD	
		Frankenstein	8	AT	
4	CC 10	Ulysses	2	DD	
		My Last Duchess	2	DD	
		The Goblin Market	4	DS	
		Dover Beach	2	AT	
		Pride and Prejudice	8	DS	
		The Mayor of Casterbridge	8	AT	
5	CC 11	I cannot live with you	4	DS	
		How do I love thee	2	AT	
		Advice to women	2	SD	
		Wuthering Heights	8	DS	
		Draupadi	4	AT	
		Bliss	4	AT	
		Amar Jiban	4	SD	
		A Vindication of the Rights of Woman (Chapter I-II)	4	DS	
5	CC 12	The Love Song of J. Alfred Prufrock, Preludes	8	DS	
		The Second Coming, No Second Troy	8	DS	
		Spring Offensive	2	DD	
		Heart of Darkness	8	AT	
		Sons and Lovers	8	DD	
		Pygmalion	8	SD	
6	CC 13	A Doll's House	8	DS	
		The Good Women of Szechuan	8	AT	
		Waiting for Godot	8	DS	
6	CC 14	Tonight I Can Write	2	SD	
		A Far Cry from Africa	2	SD	
		Revolving Days	2	SD	
		The Voice of the Mountain	2	SD	
		Things Fall Apart	6	DD	
		Chronicle of a Death Foretold	6	DS	
5	DSE A1	The Shroud	2	SD	
		The Quilt	2	SD	
		Gitanjali XXVII	2	SD	
		Gitanjali XCVII	2	SD	
		The Void	2	SD	
		I say unto Waris Shah	2	SD	
		The Home and the World	6	DS	
		Silence! The Court is in Session	6	SD	

5	DSE B1	Literary Type: ● Tragedy ● Comedy ● Short Story	16	AT	
		Rhetoric and Prosody	4	SD	
6	DSE A3	The Shadow Lines	6	AT	
		The Marooned	3	SD	
		The Final Solution	3	SD	
		Toba Tek Singh	3	DS	
		Twentysixth January	2	DD	
		After Death	2	DD	
		Rehabilitation	2	DD	
6	DSE B3	My Reminiscences	4	SD	
		My Experiments with Truth (Part 1, Ch 1-8)	4	DD	
		My Story and Life as an Actress (pp 61-83)	4	DD	
		Autobiography of an Unknown Indian (Book 1)	4	DD	
3	SEC A1	Business Communication: ● Business Letters, ● CV, ● E-mail ● Writing Report ● Meeting Minutes	8	AT	
4	SEC B2	Academic Writing: ● Introduction to academic writing ● Summarizing and paraphrasing ● Citing Sources	10	AT	

Lesson Plan for English General Courses

Academic year:

Semester	Paper	Topic	Number of Classes	Teacher assigned	Tentative date of Examination
1	AECC 1	● Correction of sentences ● Transformation of sentences ● Identifying True/False Statements (from Given Passages)	8	DD	
	CC1/GE1	Sonnet 18	2	DD	
		Strange fits of passion	2	DD	
		To a Skylark	2	DD	

		To Autumn	2	DD	
		Araby	3	AT	
		The Fly	3	AT	
		The Lagoon	3	DD	
2	CC2/GE2	Dream Children: A Reverie	2	SD	
		Shooting an Elephant	3	SD	
		As You Like It	6	DS	
		Arms and the Man	6	SD	
		The Mayor of Casterbridge	6	AT	
3	CC3/GE3	How Do I Love Thee	2	DD	
		Uphill	2	DD	
		I cannot live with you	2	DD	
		Palanquin Bearers	2	DD	
		Amar Jiban	4	SD	
		Sultana's Dream	2	SD	
3	LCC 1-1	LANGUAGE, VARIETY AND STYLISTICS: ● Writing Letter (Personal or Business) ● Writing Report ● Writing email ● Correction ● British English to American English and vice versa (objective)	8	AT	
	SEC A2	Business Communication: ● Business Letters, ● CV, ● E-mail ● Writing Report ● Meeting Minutes	6	AT	
4	CC4/GE4	ACADEMIC WRITING: ● Introduction to the writing process ● Introduction to academic writing ● Summarizing and paraphrasing ● Writing Essay	8	AT	

		● Citing Sources			
	SEC B1	SPOKEN ENGLISH**	8	DS	
	LCC 2-1	'The Idea of India: India's Mosaic of Multiplicities'	3	SD	
		'Roots'	3	SD	
		'A Gandhian in Garhwal	3	DS	
		Gandhi and the Western World	3	DS	
		Makers of Indian Literature: Rabindranath Tagore (Chapter 1)	3	DD	
		Isvar Chandra Vidyasagar: A Story of His Life and Work (Chapter 1-2)	3	DD	
5	LCC 1-2	Use of Figures of Speech Writing Story, Travelogues and Advertisement Matters	6	AT	
		Gitanjali 50	2		
		To India, My Native Land	2		
		Break BreakBreak	2		
		Three Years She Grew	2		
	SEC A1	ENGLISH LANGUAGE TEACHING**	6	SD	
	DSE A1	Tintern Abbey	2	DD	
		Ode to the West Wind	2	DD	
		Ode to a Nightingale	2	DD	
		Ulysses	2	DD	
		Dover Beach	2	DD	
		The Second Coming	2	DD	
		Macbeth	6	DS	
		The Strange Case of Dr Jekyll and Mr Hyde	6	AT	
6	DSE B1	The Shadow Lines	6	DS	
		The Marooned	2	DD	
		The Final Solution	2	DD	

		Toba Tek Singh	2	AT	
		Twentysixth January	2	AT	
		After Death: Twenty Years	2	DD	
		Rehabilitation	2	SD	
	SEC B2	• What is creative writing • Modes of creative writing • Writing Short Story / Poetry • Preparing for publication	8	DS	
	LCC 2-2	Out of Business	2	SD	
		The Boss Came to Dinner	2	SD	
		The Thief's Story	2	AT	
		The Child	2	AT	
		Gitanjali: XVIII	2	DD	
		Life	2	DD	
		In a Country Cottage	2	DD	
		The Female of the Species	2	DD	

Department of Economics

Semester 1

Lesson Plan

2022-23

August

Introductory lecture

Explaining the subject

Demand and supply

Theory of Consumer Behaviour

September & October

Production

Cost

Perfect Competition

November and December

Monopoly

Input market

January

Revision



Lesson Plan
Department of Economics
Semester 2
2022-23

February

National Income Accounting

Simple Keynesian model

March

The Classical System

Money

April

Inflation

International trade

May

Revision



Department of Economics

Lesson Plan

Semester III

August

Economic Development and related topics

September and October

Poverty and inequality

November and December

Economic dualism and related topics

International Organizations

January

Revision



Department of Economics

Lesson plan

Semr4

2022-23

February

Fiscal Policy

Monetary Policy

March

Agriculture

April

Industry

Foreign Trade

May

Revision



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Sem V

2022-23

Money and Banking

August

Banking

September and October

Financial sector

Interest rate

November and December

RBI and related topics

January

Revision



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2022-23

Sem VI

Public Finance

February and March

Public Finance

March and April

India's Public Finance

May

Revision



Department of Economics

SECA

2022-23

Lesson plan

Field Survey

August

Type of Economic Data

September and October

Collection of Data

Collection of Data

November and December

Recording of Data

January

Revision



Department of Economics

Lesson Plan

SEC B

2022-23

Statistics

February

Graphical representation of Data

March

Mean, Median, Mode

Standard Deviation

April

Report writing

May

Revision



SURENDRANATH EVENING COLLEGE

LESSON PLAN (2022-23)

SUBJECT: HINDI (HONOURS)

SEMESTER	TOPICS	NAME OF THE TEACHERS	NUMBER OF LECTURES	TIME PERIOD	TENTATIVE DATE OF EXAMINATION
1	HIN-A-CC-1-1-TH(TU) Hindi Sahitya ka Itihaas (Ritikal tak) Unit 1- Aadikaal	V.S.	30	AUGUST-DECEMBER	FEBRUARY
	Unit 2- Bhaktikaal	M.T.	30		
	Unit 3- Reetikaal	S.J.	30		
	HIN-A-CC-1-2-TH(TU) Hindi Sahitya Ka Itihaas (Aadhunik Kaal) Unit 1-Aadhunik Kaal Unit 2- Hindi Gadya Ka Vikas	D.P. S.S.	45 45		
2	HIN-A-CC-2-3-TH(TU) Aadikaaleen Evam Madhyakaleen Hindi Kavita Unit 1-Vidyapati Unit 2- Kabir Unit 3- Malik Muhammad Jaysi Unit 4- Surdas Unit 5- Tulsidas Unit 6- Rahim Unit 7- Meerabai Unit 8- Bihari Unit 9- Ghananand Unit 10- Raskhan	D.P. S.J. D.P. M.T. M.T. S.S. M.T. V.S. V.S. S.S.	10 10 10 10 10 10 10 10 10 10	MARCH-JUNE	JULY
	HIN-A-CC-2-4-TH(TU) Aadhunik Hindi Kavita(Chhayawaad Tak) Unit 1- Bhartendu Harishchandra Unit 2- Ayodhya Singh Upadhyay 'Hariaudh' Unit 3- Maithilisharan Gupta Unit 4- Ramnaresh Tripathi Unit 5- Jayshankar Prasad Unit 6- Suryakant Tripathi 'Nirala' Unit 7- Sumitranandan Pant Unit 8- Mahadevi Verma	V.S. V.S. V.S. D.P. M.T. D.P. M.T. M.T.	10 12 12 12 12 12 10 10		

3	HIN-A-CC-3-5-TH(TU) Chhayawaadottar Hindi Kavita Unit 1- Kedarnath Agarwal S.J. 10 Unit 2- Nagarjuna M.T. 10 Unit 3- Ramdhari Singh Dinkar M.T. 10 Unit 4- Makhanlaal Chaturvedi M.T. 10 Unit 5- Ajneya M.T. 10 Unit 6- Bhawaniprasad Mishra D.P. 10 Unit 7- Raghuvir Sahay V.S. 10 Unit 8- Sarweshwar Dayal Saxena V.S. 10 Unit 9- Girija Kumar Mathur D.P. 10			AUGUST- DECEMBER	FEBRUARY
	HIN-A-CC-3-6-TH(TU) BHARTIYA KAVYASHASHTRA Unit 1- Kavya Lakshan, Kavya Hetu, Kavya Prayojan V.S. 10 Unit 2- Ras Siddhant V.S. 20 Unit 3- Dhvani Siddhant M.T. 10 Unit 4- Alankar Siddhant M.T. 10 Unit 5- Reeti Siddhant V.S. 10 Unit 6- Vakrokti Siddhant M.T. 10 Unit 7- Auchitya Siddhant D.P. 10 Unit 8- Hindi Kavyashashtra Ka Itihaas V.S. 10				
	HIN-A-CC-3-7-TH(TU) PASCHATYA KAVYASHASHTRA Unit 1- Plato M.T. 10 Unit 2- Arastoo M.T. 10 Unit 3- Longinus D.P. 10 Unit 4- William Wordsworth M.T. 10 Unit 5- Colridge V.S. 10 Unit 6- Croce V.S. 10 Unit 7- T.S.Eliot V.S. 10 Unit 8- I.A.Richards V.S. 10 Unit 9- Nayi Samiksha aur anya siddhant D.P. 10				
	HIN-A-SEC-A-3-1-TH VIGYAPAN AWADHARNA, NIRMAN EVAM PRAYOG Unit 1- Vigyapan :awadharna S.S. 20 Unit 2- Vichardharaen S.J. 20				

	Unit 3- Vigyapan aur vipanan Unit 4- Upbhokta Vargikaran Unit 5- Vigyapan aur madhyam bhed Unit 6- Vigyapan Srijan Unit 7- Vigyapan bhasha ki visheshtayen OR SAHITYA AUR HINDI CINEMA Unit 1- Cinema aur samaj Unit 2- Manoranjan ke madhyam Unit 3- Film nirman ki prakriya Unit 4- Hindi cinema ka sankshipta itihaas Unit 5- Sahitya aur cinema Unit 6 -Film Samiksha	S.S. S.J. S.S. S.J. S.S. S.J. S.S. S.J. S.S. S.J. S.S.	10 10 10 10 10 20 20 20 10 10 10		
4	HIN-A-CC-4-8-TH(TU) BHASHA VIJNAN EVAM HINDI BHASHA Unit 1- Bhasha paribhasha Unit 2- Bhasha Vijnan Unit 3- Swanim vijnan Unit 4- Roopim vijnan Unit 5- Vakya vijnan Unit 6- Arth vijnan Unit 7- Boliyan Unit 8- Rashtrabhasha, Rajbhasha Unit 9- Devnagri lipi	M.T. D.P. V.S. V.S. D.P. M.T. V.S. M.T. D.P.	10 10 10 10 10 10 10 10 10	MARCH- JUNE	JULY
	HIN-A-CC-4-9-TH(TU) HINDI UPANYAS Unit 1- Gaban Unit 2- Tyagpatra Unit 3- Mriganayani Unit 4- Manas Ka Hans Unit 5- Mahabhoj	S.S. S.J. M.T. V.S. D.P.	20 20 20 15 15		
	HIN-A-CC-4-10-TH(TU) HINDI KAHANI Unit 1- Usne Kaha Tha Unit 2- Poos Ki Raat Unit 3- Akashdeep Unit 4- Haar Ki Jeet Unit 5- Paajeb Unit 6- Teesri Kasam Unit 7- Misspal Unit 8- Parindey	M.T. M.T. M.T. M.T. V.S. V.S. V.S. V.S.	10 10 10 05 05 10 10 10		

	Unit 9- Dopahar Ka Bhojan	D.P.	05		
	Unit 10- Sikka Badal Gaya	D.P.	05		
	Unit 11- Pita	D.P.	10		
	HIN-A-SEC-B-4-2-TH ANUVAAD SIDDHANTA AUR PRAVIDHI				
	Unit 1- Anuvaad Ka Swaroop	D.P.	20		
	Unit 2- Bahubhashi samaj mein parivartan	D.P.	10		
	Unit 3- Anuvaad ke Prakar	D.P.	10		
	Unit 4- Anuvaad Prakriya	D.P.	10		
	Unit 5- Sarjanatmak Sahitya	V.S.	15		
	Unit 6- Vishwaprapancha Ki Bhoomika	V.S.	15		
	Unit 7- Paribhashik Shabdawali	V.S.	10		
	Unit 8- Karyalayeen anuvaad	V.S.	10		
	OR DRISHYA SHRAVYA MADHYAM LEKHAN				
	Unit 1- Madhyamopayogi Lekhan Ka Swaroop	D.P.	20		
	Unit 2- Bhasha Prayog	D.P.	20		
	Unit 3- Drishya-shravya madhyam	V.S.	10		
	Unit 4- Radio Lekhan	V.S.	20		
	Unit 5- Television Lekhan	V.S.	10		
	Unit 6- Cinema	D.P.	10		
5	HIN-A-CC-5-11-TH(TU) HINDI NATAK EVAM EKANKI			AUGUST- DECEMBER	FEBRUARY
	Unit 1- Andher Nagri	V.S.	10		
	Unit 2- Skandagupta	M.T.	10		
	Unit 3- Aashadh Ka Ek Din	D.P.	20		
	Unit 4- Madhavi	S.J.	10		
	Unit 5- Aurangzeb Ki Akhri Raat	S.S.	10		
	Unit 6- Vishkanya	S.J.	10		
	Unit 7- Aur Wah Jaa Na Saki	D.P.	10		
	Unit 8- Bhor Ka Tara	V.S.	10		

	HIN-A-CC-5-12-TH(TU) HINDI NIBANDH EVAM ANYA GADYA VIDHAYEN Unit 1- Majdoori Aur Prem Unit 2- Karoona Unit 3- Devdaru Unit 4- Mere Ram Ka Mukut Bheeg Raha Hai Unit 5- Mahakavi Jayshankar Prasad Unit 6- Raziya Unit 7- Dada Swargiya Balkrishna Sharma ‘Naveen’ Unit 8- Tumhari Smriti Unit 9- Ye Hain Professor Shashank	S.J. M.T. M.T. M.T. D.P. V.S. S.S. S.S. V.S.	10 10 10 10 10 10 10 10 10		
	HIN-A-DSE-A(1)-5-TH(TU) LOKSAHITYA Unit 1- Lok Sanskriti Ki Awdharna Unit 2- Lok Sanskriti Aur Sahitya Unit 3- Lok Sahitya Ke Adhyayan Ka Itihas Unit 4- Lokgeet Unit 5- Loknatya Unit 6- Lok katha Unit 7- Lokbhasha Unit 8- Loknritya OR RASHTRIYA KAVYADHARA Unit 1- Maithilisharan Gupta Unit 2- Makhanlaal Chaturvedi Unit 3- Sohanlaal Dwivedi Unit 4- Balkrishna Sharma ‘Naveen’ Unit 5- Ramdhari Singh ‘Dinkar’	D.P. S.S. S.J. V.S. M.T. V.S. M.T. M.T. M.T. M.T. V.S. D.P. V.S.	10 15 15 10 10 10 10 10 20 20 20 10 20		
	HIN-A-DSE-B(1)-5-TH(TU) ASMITAMOOLAK VIMARSHA AUR HINDI SAHITYA Unit 1- Vimarshon Ki Siddhantiki Unit 2- Vimarshmoolak Katha Sahitya	V.S. V.S.	20 20		

	Unit 3- Vimarshmoolak Kavita	D.P.	20		
	Unit 4- Vimarshmoolak Anya Gadya Vidhaen	D.P.	30		
	OR				
	CHHAYAWAAD				
	Unit 1- Jayshankar Prasad	D.P.	20		
	Unit 2- Suryakant Tripathi Nirala	V.S.	20		
	Unit 3- Sumitranandan Pant	M.T.	30		
	Unit 4- Mahadevi Verma	S.J.	20		
6	HIN-A-CC-6-13-TH(TU)				
	HINDI KI SAHITYIK				
	PATRAKARITA				
	Unit 1- Sahityik Patrakarita	D.P.	10		
	Unit 2- Bhartendu Yugeen Sahityik Patrakarita	D.P.	10		
	Unit 3- Dwivedi Yugeen Sahityik Patrakarita	V.S.	10		
	Unit 4- Premchand Aur Chhayawaad Yugeen Sahityik Patrakarita	V.S.	10		
	Unit 5- Swatantrayottar Sahityik Patrakarita	M.T.	10		
	Unit 6- Samkaleen Sahityik Patrakarita	M.T.	10		
	Unit 7- Sahityik Patrakarita Mein Anuvaad Ki Bhumika	D.P.	10		
	Unit 8- Mahatwapoorna Patra	D.P.	20		
	HIN- A-CC-6-14-TH(TU)				
	PRAYOJANMOOLAK				
	HINDI				
	Unit 1- Matribhasha Ke Roop Mein Hindi	V.S.	10		
	Unit 2- Bolchaal Ki Samanya Hindi	D.P.	10		
	Unit 3- Hindi Ki Shaeliyaan	D.P.	10		
	Unit 4- Hindi Bhasha Ka Udbhav Aur Vikas	M.T.	10		
	Unit 5- Hindi Ka Manakikaran	V.S.	10		
	Unit 6- Hindi Ke Prayog Kshetra	D.P.	10		
	Unit 7- Vaejnanik Hindi	M.T.	10		
	Unit 8 -Sanchaar Madhyam Ki Hindi	V.S.	10		
	Unit 9- Bhasha Vyavahaar	D.P.	10		
	HIN-A-DSE-A(2)-6-TH(TU)				
	PRAVASI SAHITYA				
				MARCH-JUNE	JULY

	Unit 1- Upanyas	M.T.	45		
	Unit 2- Kahaniyan	D.P.	45		
	OR				
	TULSIDAS				
	Unit 1- Ramcharitmanas	M.T.	40		
	(Ayodhyaakaand)				
	Unit 2- Kavitawali	D.P.	15		
	Unit 3- Geetawali	M.T.	15		
	Unit 4- Vinay Patrika	M.T.	20		
	HIN-A-DSE-B(2)-6-TH(TU)				
	HINDI SANT KAVYA				
	Unit 1- Naamdev	S.J.	10		
	Unit 2- Kabirdas	S.J.	10		
	Unit 3- Raedas	S.S.	10		
	Unit 4- Jambhnath	S.S.	10		
	Unit 5- Dadudayal	D.P.	10		
	Unit 6- Sundardas	D.P.	15		
	Unit 7- Paltudas	V.S.	15		
	Unit 8- Gulaal Sahab	V.S.	10		
	OR				
	PREMCHAND				
	Unit 1- Upanyas	S.S.	30		
	Unit 2- Natak	S.S.	20		
	Unit 3- Nibandh	S.J.	20		
	Unit 4- Kahaniyan	S.J.	20		

SUBJECT: HINDI (GENERAL)

SEMESTER	TOPICS	NAME OF THE TEACHERS	NUMBER OF LECTURES	TIME PERIOD	TENTATIVE DATE OF EXAMINATION
1	HIN-G-CC-1-1-TH(TU) HINDI SAHITYA KA ITIHAS Unit 1- Kaal Vibhajan Evam Naamkaran Unit 2- Bhakti Aandolan Unit 3- Reetikaal Unit 4- 1857 Ka Swatantrata Sangharsha	S.S. S.J. S.S. S.J.	15 15 15 15	AUGUST-DECEMBER	FEBRUARY
2	HIN-G-CC-2-2-TH(TU) MADHYAKALEEN HINDI KAVITA Unit 1- Kabirdas Unit 2- Surdas Unit 3- Tulsidas Unit 4- Meerabai Unit 5- Raskhan Unit 6- Bihari	S.J. S.S. M.T. M.T. D.P. V.S.	10 10 10 10 10 10	MARCH-JUNE	JULY
3	HIN-G-CC-3-3-TH(TU)			AUGUST-DECEMBER	

	AADHUNIK HINDI KAVITA Unit 1- Bhartendu Harishchandra Unit 2- Maithilisharan Gupta Unit 3- Jayshankar Prasad Unit 4- Suryakant Tripathi Nirala Unit 5- Ajneya Unit 6- Nagarjuna	V.S. D.P. S.S. S.J. S.S. S.J.	15 15 15 15 15 15		FEBRUARY
	HIN-G-SEC-A-3/5-1-TH VIGYAPAN AWADHARNA, NIRMAN EVAM PRAYOG Unit 1- Vigyapan :awadharna Unit 2- Vichardharaen Unit 3- Vigyapan aur vipanan Unit 4- Upbhokta Vargikaran Unit 5- Vigyapan aur madhyam bhed Unit 6- Vigyapan Srijan Unit 7- Vigyapan bhasha ki visheshtayen OR SAHITYA AUR HINDI CINEMA Unit 1- Cinema aur samaj Unit 2- Manoranjan ke madhyam Unit 3- Film nirman ki prakriya Unit 4- Hindi cinema ka sankshipta itihaas Unit 5- Sahitya aur cinema Unit 6 -Film Samiksha	S.S. S.J. M.T. M.T. D.P. V.S. S.S.	05 05 10 10 10 10 10		
4	HIN-G-CC-4-4-TH(TU) HINDI GADYA SAHITYA Unit 1- Upanyas Unit 2- Kahani Unit 3- Nibandh	S.S. S.J. S.S.	20 20 20		
	HIN-G-LCC2(1)-4-1-TH(TU) HINDI VYAKARAN AUR SAMPRESHAN				MARCH-JUNE

	Unit 1- Hindi Vyakaran Evam Rachna	S.S.	10		
	Unit 2- Shabd Shuddhi, Vakya Shuddhi	S.J.	10		
	Unit 3- Sampreshan Ki Awdharna Aur Mahatwa	S.S.	15		
	Unit 4- Adhayayan, Vachan Evam Charcha	S.J.	15		
	Unit 5- Sakshatkar	S.S.	20		
	HIN-A-SEC-B-4-2-TH ANUVAAD SIDDHANTA AUR PRAVIDHI				
	Unit 1- Anuvaad Ka Swaroop	S.S.	10		
	Unit 2- Bahubhashi samaj mein parivartan	S.S.	10		
	Unit 3- Anuvaad ke Prakar	S.S.	10		
	Unit 4- Anuvaad Prakriya	S.J.	10		
	Unit 5- Sarjanatmak Sahitya	D.P.	05		
	Unit 6- Vishwaprapancha Ki Bhoomika	V.S.	05		
	Unit 7- Paribhashik Shabdawali	S.S.	05		
	Unit 8- Karyalayeen anuvaad	S.J.	05		
	OR DRISHYA SHRAVYA MADHYAM LEKHAN				
	Unit 1- Madhyamopayogi Lekhan Ka Swaroop	S.S.	10		
	Unit 2- Bhasha Prayog	S.J.	10		
	Unit 3- Drishya-shravya madhyam	S.S.	10		
	Unit 4- Radio Lekhan	S.J.	10		
	Unit 5- Television Lekhan	S.S.	10		
	Unit 6- Cinema	S.J.	10		
5	HIN-A-DSE-A(1)-5-TH(TU) LOKSAHITYA			AUGUST- DECEMBER	FEBRUARY
	Unit 1- Lok Sanskriti Ki Awdharna	S.J.	10		
	Unit 2- Lok Sanskriti Aur Sahitya	D.P.	10		
	Unit 3- Lok Sahitya Ke Adhyayan Ka Itihas	V.S.	10		
	Unit 4- Lokgeet	S.J.	10		
	Unit 5- Loknatya	S.S.	05		
	Unit 6- Lok katha	D.P.	05		
	Unit 7- Lokbhasha	S.J.	05		
	Unit 8- Loknritya	V.S.	05		
	OR CHHAYAWAAD				

	Unit 1- Jayshankar Prasad Unit 2- Suryakant Tripathi Nirala Unit 3- Sumitranandan Pant Unit 4- Mahadevi Verma	D.P. V.S. M.T. M.T.	15 15 15 15		
	HIN-G-SEC-A-3/5-1-TH VIGYAPAN AWADHARNA, NIRMAN EVAM PRAYOG Unit 1- Vigyapan :awadharna Unit 2- Vichardharaen Unit 3- Vigyapan aur vipanan Unit 4- Upbhokta Vargikaran Unit 5- Vigyapan aur madhyam bhed Unit 6- Vigyapan Srijan Unit 7- Vigyapan bhasha ki visheshtayen OR SAHITYA AUR HINDI CINEMA Unit 1- Cinema aur samaj Unit 2- Manoranjan ke madhyam Unit 3- Film nirman ki prakriya Unit 4- Hindi cinema ka sankshipta itihaas Unit 5- Sahitya aur cinema Unit 6 -Film Samiksha	S.S. S.J. S.S. S.J. D.P. V.S. D.P. D.P. V.S. D.P. S.S. S.J. M.T.	10 10 10 10 10 05 05 10 10 10 10 10 10 10		
6	HIN-G-DSE-2-6-TH(TU) RASHTRIYA KAVYADHARA Unit 1- Maithilisharan Gupta Unit 2- Makhanlal Chaturvedi Unit 3- Sohanlal Dwivedi Unit 4- Balkrishna Sharma 'Naveen' Unit 5- Ramdhari Singh 'Dinkar' OR PREMCHAND Unit 1- Upanyas Unit 2- Natak Unit 3- Nibandh Unit 4- Kahaniyan	M.T. M.T. V.S. D.P. S.J. S.S. S.J. V.S. D.P.	10 20 10 10 10 20 20 10 10	MARCH-JUNE	JULY

	HIN-G-SEC-B-4/6-2-TH(TU) ANUVAAD SIDDHANTA AUR PRAVIDHI Unit 1- Anuvaad Ka Swaroop Unit 2- Bahubhashi samaj mein parivartan Unit 3- Anuvaad ke Prakar Unit 4- Anuvaad Prakriya Unit 5- Sarjanatmak Sahitya Unit 6- Vishwaprapancha Ki Bhoomika Unit 7- Paribhashik Shabdawali Unit 8- Karyalayeen anuvaad OR DRISHYA SHRAVYA MADHYAM LEKHAN Unit 1- Madhyamopayogi Lekhan Ka Swaroop Unit 2- Bhasha Prayog Unit 3- Drishya-shravya madhyam Unit 4- Radio Lekhan Unit 5- Television Lekhan Unit 6- Cinema	S.S. S.S. S.S. S.J. D.P. V.S. S.S. S.J.	10 10 10 10 05 05 05 05		
	HIN-G-LCC2-(2)-6-2-TH(TU) HINDI BHASHA AUR SAMPRESHAN Unit 1- Bhasha Ki Paribhasha Unit 2- Hindi Bhasha Ki Visheshtayein Unit 3- Hindi Ki Varna Vyavastha Unit 4- Swar Ke Prakar Unit 5- Vyanjan Ke Prakar Unit 6- Varna Ke Uchcharan Sthan Unit 7- Bhasha Sampreshan Ke Charan Unit 8- Hindi Vakya Rachna Unit 9- Bhavarth Aur Vyakhya	S.S. S.J. S.S. S.J. S.S. S.J. S.S. S.J. S.S.	10 05 05 10 05 05 05 05 05 10		

Surendranath Evening College

Lesson Plan 2022-23

Subject: HISTORY

Semester	Topics	Name of the teacher	Number of lectures	Time period	Tentative date of examination
1	HISA-CC 1 : History of India From the earliest times to C 300 BCE- - Reconstructing Ancient Indian History - Hunter-gatherers and the advent of food products etc.	Sudipa Chowdhury			INTERNAL ASSESSMENT – 06/02-08/02/2023 FINAL EXAMINATION- 20/03/2021
1	HISA-CC-2 : Social Formations and Cultural Patterns of the ancient world other than India - Evolution of human kind - Nomadic groups in Central and West Asia etc	Manjari Chakrabarti			
2	HISA-CC-3 : History of India C 300 BCE to C 750 CE - Economy and Society (circa 300 BCE to circa CE 300) - Religion, philosophy and society (circa 300 BCE – CE 750)	AMLAN MANDAL			INTERNAL ASSESSMENT – NOVEMBER 2020 FINAL EXAMINATION- 23/07/2022-25/07/2022
2	HISA-CC-4 : Social Formations and Cultural patterns of the Medieval World other than India - Crisis of the Roman Empire and its principal causes: Historiography	Manjari Chakrabarti			

	- Religion and Culture in Medieval Europe				
3	HISA-CC-5 : History of India (CE 750 – 1206) - Studying Early Medieval India - Trade and Commerce	Sudipa Chowdhury			INTERNAL ASSESSMENT – 13/12-14/12/2022
3	HISA-CC-6 : Rise of the Modern West – I - Transition Debate on transition from feudalism to capitalism: problems and theories. - Renaissance : its social roots	Manjari Chakrabarti			FINAL EXAMINATION- 08/03/2021
3	HISA-CC-7 : HISTORY OF INDIA (c.1206-1526) - Interpreting the Delhi Sultanate - Society and Economy - Religion and Culture	AMLAN MANDAL			
3	SEC –A (1): Archives and museums -Definition and history of development (with special reference to India) -Museum Presentation and Exhibition	Sudipa Chowdhury			
4	HISA-CC-8 : Rise of the Modern West – II - Printing Revolution -The English Revolution : major issues	Manjari Chakrabarti			INTERNAL ASSESSMENT – NOVEMBER 2020
4	HISA- CC-9 : History of India (c 1526 – 1605) - Sources and Historiography	Sudipa Chowdhury			FINAL EXAMINATION- 02/12/2020

	- Consolidation of Mughal rule under Akbar				
4	HISA- CC-10: History of India (c 1605 – 1750s) - Sources: Persian and vernacular literary cultures, histories, memoirs and travelogues -Visual Culture: Paintings and Architecture	AMLAN MANDAL			
4	SEC –B (1) Understanding Popular Culture - Introduction: Defining popular culture and understanding it historically - Fairs, Festivals and Rituals	Sudipa Chowdhury			
5	HSA- CC-11: History of Modern Europe (c.1780 – 1939) - The French Revolution and its European repercussions - Capitalist Industrialization and Social and Economic Transformation (Late 18th century to AD 1914)	Manjari Chakrabarti			INTERNAL ASSESSMENT – 13/12-15/12/2022 FINAL EXAMINATION- 17//01-21/01/2023
5	HISA- CC-12: History of India (c 1750s – 1857) - India in the mid 18th Century - Rural Economy and Society	AMLAN MANDAL			

5	DSE-A-1: History of Bengal (c.1757-1905) - Political history of Bengal under the Nawabs: Rise of British power in Bengal from the battle of Plassey to Buxar - Colonial economy: - Agriculture, trade and industry.	Amlan Mandal			
5	DSE-B-1: History of Modern East Asia – I China (c.1840 – 1949) - Imperialism and China during the 19th and early 20th century -History of China (cc.1919 – 1949)	Sudipa Chowdhury			
6	HISA- CC-13 : History of India (c. 1857 – 1964) - Cultural changes and Social and Religious Reform Movements - Gandhian nationalism after 1919 : Ideas and Movements	Sudipa Chowdhury			INTERNAL ASSESSMENT – NOVEMBER 2020 FINAL EXAMINATION- 09/12/2020
6	HISA- CC-14 : History of World Politics: 1945-1994 - The Cold War - Manifestation of Cold War - Disintegration and Decline of the Soviet Union	Manjari Chakrabarti			

6	DSE-A-3: History of Bengal (c.1905-1947) - Partition of Bengal and Swadeshi Movement (1905-08) Political ideology and organizations, rise of Extremism in Bengal, Swadeshi movement, Revolutionary terrorism. - Gandhian nationalism after 1919	Amlan Mandal			
6	DSE-B-3: History of Modern East Asia – II Japan (c.1868 – 1945) - Transition from feudalism to capitalism - Democracy and Militarism / Fascism	Sudipa Chowdhury			

Surendranath Evening College

Department of Sanskrit Lesson Plan 2022 - 2023 Undergraduate (General Course)

Semester	Topics	Name of the teacher	Number of lectures	Time Period	Tentative date of examination
1	SANG-CC-A1 Section- A,B Unit- I,II Raghuvangsam	Toton Ghosh	78	July 2022 to December 2022	February 2023
1	SANG-CC-A1 Section- C Unit- I,II Nitisatakam	Namita Bhattacharya	55		
1	SANG-CC-A1 Section- D Unit- I,II History of Sanskrit Poetry	Suranjit Ch. Roy	40		
3	SANG-CC-A3 Section- A,B Unit- I,II Abhijnanasakuntalam	Toton Ghosh	65	July 2022 to December 2022	February 2023
3	SANG-CC-A3 Section- C Unit- I,II Abhijnanasakuntalam	Namita Bhattacharya	60		
3	SANG-CC-A3 Section- C Unit- I,II Technical Terms from Sanskrit Dramaturgy	Suranjit Ch. Roy	25		
3	SANG-SEC-A-1 SL. No.-1 Translation	Suranjit Ch. Roy	35		
3	SANG-SEC-A-1 SL. No.-2,3 Comprehension in Sanskrit and Paragraph Writing	Namita Bhattacharya	20		
3	SANG-SEC-A-1 SL. No.-4, 5 Letter Writing and Easy Writing	Toton Ghosh	20		
5	SANG-DSE-1 Section-A Unit-I,II,III Dharma	Namita Bhattacharya	15		January
5	SANG-DSE-1 Section-B Unit-I,II Samaskara&	Toton Ghosh	30		

5	SANG-DSE-1 Section-C Svadharma	Suranjit Ch. Roy	18	July 2022 to December 2022	2023
5	SANG-DSE-2 Section-A,C Unit-I Historical Perspective & Personality Types	Suranjit Ch. Roy	12		
5	SANG-DSE-2 Section-B Unit-I Concept of a Person	Toton Ghosh	25		
5	SANG-DSE-2 Section-D Unit-I Measures for Behavioural Improvement	Namita Bhattacharya	20		
5	SANG-SEC-A-2 Introduction of Ayurveda	Suranjit Ch. Roy	20		
5	SANG-SEC-A-2 Carakasamhita (Sutrasthanam)	Namita Bhattacharya	20		
5	SANG-SEC-A-2 Taittiriyaopanisad	Toton Ghosh	20		
Semester	Topics	Name of the teacher	Number of lectures	Time Period	Tentative date of examination
2	SANG-CC-A2 Section- A Unit- I,II Sukanasopadesa	Toton Ghosh	78	January 2023 to June 2023	July 2023
2	SANG-CC-A2 Section- B Unit- I,II Sivarajavijayam	Namita Bhattacharya	55		
2	SANG-CC-A2 Section- C Unit- I,II Survey of Sanskrit Literature:Prose	Suranjit Ch. Roy	40		
4	SANG-CC-A3 Section- A Unit- I Laghusiddhantakaumudi Samjnaprakarana	Namita Bhattacharya	40	January 2023 to June 2023	July 2023
4	SANG-CC-A3 Section- B Unit- I,II,III Laghusiddhantakaumudi Sandhiprakarana	Toton Ghosh	60		

4	SANG-CC-A3 Section- C Unit- I Laghusiddhantakaumudi VibhaktyarthaPrakarana	Suranjit Ch. Roy	20		
4	SANG-SEC-B-1 Spoken Sanskrit	Namita Bhattacharya	20		
4	SANG-SEC-B-1 Computer Awareness for Sanskrit (Basic Computer)	Toton Ghosh	20		
4	SANG-SEC-B-1 Computer Awareness for Sanskrit (Typing in Unicode for Preservation and Digitalization of Sanskrit Text Web Publishing)	Suranjit Ch. Roy	20		
6	SANG-DSE-3 Section-A Unit-I Kavyaprakasa: Kavyavaisistya&Kavyaprojana	Toton Ghosh	25	January 2023 to June 2023	June 2023
6	SANG-DSE-3 Section-B Unit-I Kavyaprakasa:Kavyakarana	Toton Ghosh	25		
6	SANG-DSE-3 Section-C Unit-I Kavyaprakasa:Kavyasvarupa&Kavyaveda	Toton Ghosh	30		
6	SANG-DSE-4 Section-A and C Unit-I,II,III Concepts of Basic Features of Indian Nationalism and Nationalistic Thought and Modern Sanskrit Literature	Namita Bhattacharya	20		
6	SANG-DSE-4 Section-B and D Unit-I,II Name of Country, National Symbols and Rise of Nationalism and Nationalistic Thought and Modern Sanskrit Literature	Suranjit Ch. Roy	60	January 2023 to June 2023	June 2023
6	SANG-SEC-B-2 Samadhipada	Namita Bhattacharya	20	January 2023 to June 2023	
6	SANG-SEC-B-2 Sadhanapada	Suranjit Ch. Roy	20		
6	SANG-SEC-B-2 Vibhutipada	Toton Ghosh	20		

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Lesson Plan 2022-23

Subject: PHILOSOPHY

Semester	Topics	Name of the teacher	Number of lectures	Time period	Tentative date of examination
1	PHI-G-CC-1: Chapter-B	GOUTAM HEMBRAM	80	JULY 2022 to DECEMBER 2022	FEBRUARY 2023
1	PHI-G-CC-1: Chapter-A&C	LOPA DE	20		
1	PHI-G-CC-1: Chapter-D	Dr.SUNON NANDY	40		
2	PHI-G-CC-2: Chapter-B&E	GOUTAM HEMBRAM	80	JANUARY 2023 to JUNE 2023	JULY 2023
2	PHI-G-CC-2: Chapter-A&D	Dr.SUNON NANDY	40		
2	PHI-G-CC-2: Chapter-C	LOPA DE	20		
3	PHI-G-CC-3: Chapter-E&B	GOUTAM HEMBRAM	60	JULY 2022 to DECEMBER 2022	FEBRUARY 2023
3	PHI-G-CC-3: Chapter-C&D	AMITA DE	60		
3	PHI-G-CC-3: Chapter-A&F	LOPA DE	40		
4	PHI-G-CC-4: Chapter-B	LOPA DE	40	JANUARY 2023 to JUNE 2023	JULY 2023
4	PHI-G-CC-4: Chapter-D	AMITA DE	60		
4	PHI-G-CC-4: Chapter-A&C	GOUTAM HEMBRAM	60		

5	PHI-G-DSE-A 1. Ethics: Indian and Western. Chapter A&B	AMITA DE	40	JULY 2022 to DECEMBER 2022	JANUARY 2023
5	PHI-G-DSE-A 1. Ethics: Indian and Western. Chapter C,D&E	GOUTAM HEMBRAM	40		
5	PHI-G-DSE-A 2. Social and Political Philosophy. Chapter A,B&C	Dr. SUNON NANDY	40		
5	PHI-G-DSE-A 2. Social and Political Philosophy. Chapter D,E&F	LOPA DE	40		
6	PHI-G-DSE-B 1. Applied Ethics and Philosophy of Religion. Chapter A,B,C&D	GOUTAM HEMBRAM	40	JANUARY 2023 to JUNE 2023	JUNE 2023
6	PHI-G-DSE-B 1. Applied Ethics and Philosophy of Religion. Chapter E,F&G	LOPA DE	40		
6	PHI-G-DSE-B 2.Contemporary Indian Thought. Chapter i)	AMITA DE	40		
6	PHI-G-DSE-B 2. Contemporary Indian Thought. Chapter ii)&iii)	Dr. SUNON NANDY	40		

3&5	PHI-G-SEC-A1: Logical Reasoning and Application. Chapter 1,2,3&4	GOUTAM HEMBRAM	Included 3 rd and 5 th semester.		
3&5	PHI-G-SEC-A1: Logical Reasoning and Application. Chapter 5,6&7	AMITA DE			
3&5	PHI-G-SEC-A2: Business Ethics. Chapter 1&2	Dr.SUNON NANDY			
3&5	PHI-G-SEC-A2: Business Ethics. Chapter 3	LOPA DE			
4&6	PHI-G-SEC-B 1. Man and Environment. Chapter A&B	GOUTAM HEMBRAM	Included 4 th and 6 th semester.		
4&6	PHI-G-SEC-B 1. Man and Environment. Chapter C,D&E	Dr. SUNON NANDY			
4&6	PHI-G-SEC-B 2. Value Education. Chapter A,B&C	AMITA DE			
4&6	PHI-G-SEC-B 2. Value Education. Chapter D,E&F	LOPA DE			

SURENDRANATH EVENING COLLEGE**Department of Political Science****Lesson Plan 2022 – 2023****Undergraduate (General Course)**

Semester 2					
Subject and Code	Content	Name of Teacher	Number of Lectures	Time Period	Tentative date of examination
PLSG (CC2 / GE2)	Comparative Government and Politics:			January 2023 to June 2023	July 2022
	<i>Module I (Topic- 1,2,3)</i>	Nousheen Baba Khan	17		
	<i>Module II (Topic- 4,5)</i>	Sohini Gupta	13		
Semester 4					
Subject and Code	Content	Name of Teacher		Time Period	Tentative date of examination
PLSG (CC4 / GE4)	International Relations:			January 2023 to June 2023	July 2022
	<i>Module I (Topic- 1,2)</i>	Nousheen Baba Khan	16		
	<i>Module II (Topic- 3,4)</i>	Sohini Gupta	15		
PLSG (SEC B1)	Elementary Dimensions of Research:				
	<i>Module I (Topic- 1,2,3,4)</i>	Sohini Gupta	15		
	<i>Module II (Topic- 5,6,7)</i>	Nousheen Baba Khan	15		
Semester 6					
Subject and Code	Content	Name of Teacher		Time Period	Tentative date of examination
PLSG (DSE B2)	Human Rights: Theory and Indian Context:			January 2023 to June 2023	June 2022
	<i>Module I (Topic- 1,2,3)</i>	Sohini Gupta	17		
	<i>Module II (Topic- 4,5,6)</i>	Nousheen Baba Khan	13		
PLSG (SEC B1)	Elementary Dimensions of Research:				
	<i>Module I (Topic- 1,2,3,4)</i>	Sohini Gupta	15		
	<i>Module II (Topic- 4,5,6)</i>	Nousheen Baba Khan	15		

Semester 1					
Subject and Code	Content	Name of Teacher	Number of Lectures	Time Period	Tentative date of examination
PLSG (CC1 / GE1)	Introduction to Political Theory: <i>Module I (Topic- 1,2,3,4)</i>	Nousheen Baba Khan	20	July 2022 to December 2022	February 2023
	<i>Module II (Topic- 5,6,7)</i>	Sohini Gupta	17		
Semester 3					
Subject and Code	Content	Name of Teacher	Number of Lectures	Time Period	Tentative date of examination
PLSG (CC3 / GE3)	Government and Politics in India:			July 2022 to December 2022	February 2023
	<i>Module I (Topic- 1,2,3,4,5,6)</i>	Sohini Gupta	24		
	<i>Module II (Topic- 7,8,9,10,11,12)</i>	Nousheen Baba Khan	22		
PLSG (SEC A1)	Legal Literacy:				
	<i>Module I (Topic- 1,2,3)</i>	Nousheen Baba Khan	15		
	<i>Module II (Topic- 4,5,6)</i>	Sohini Gupta	15		
Semester 5					
Subject and Code	Content	Name of Teacher	Number of Lectures	Time Period	Tentative date of examination
PLSG (DSE A2)	Indian Foreign Policy:			July 2022 to December 2022	January 2023
	<i>Module I (Topic- 1,2,3)</i>	Sohini Gupta	15		
	<i>Module II (Topic- 4,5,6)</i>	Nousheen Baba Khan	15		
PLSG (SEC A1)	Legal Literacy:				
	<i>Module I (Topic- 1,2,3,4)</i>	Nousheen Baba Khan	15		
	<i>Module II (Topic- 5,6,7)</i>	Sohini Gupta	15		

DEPARTMENT OF BENGALI

SURENDRANATH EVENING COLLEGE LESSON PLAN FOR THE UNDERGRADUATE COURSE

Semester-I to VI
(ACADEMIC SESSION 2021-2022)
B.A. BENGALI GENERAL(BNGG)

SEMESTER & PAPERSS	CONTENT/MODULE	NAME OF THE TEACHER	Tentative Date for Exam
Semester-I BNG-G-CC/GE-1-1 Bangla sahityer itihās(Adhunik Youg)	Module-1:-Godho O Probondho Shrirampur Mission, Fort willam College, Rammohon Ray, Vidyasagar, Akhsaykumar Dutta, Pyarichand Mitra, Kaliprosenho Singha, Bankimchandra Chattopadhyay, Rabindranath Tagore, Promoth Choudhuri, Buddhadeb Basu	S.B	June-July
	Module-2:-Kabya-Kobita-Natok A. Issar Gupta, Rangalal Bandopadhyay, Madhusudan Dutta, Biharilal Chakraborty, Rabindranath Tagore, Kazi Nazrul Islam, Jatindranath Sengupta, Jibonananda Das, Subhas Mukhopadhyay. B. Madhusudan Dutta, Dinabandhu Mitra, Girishchandra Ghosh, Rabindranath Tagore, Dwijendralal Ray, Bijan Bhattacharyay	S.P.M	
	Module-3:-Novel and Short stories Origin, Bankimchandra Chattopadhyay, Rabindranath Tagore, Sharatchandra Chattopadhyay, Bibhutivusan Bandopadhyay, Tarasankar Bandopadhyay, Manik Bandopadhyay	S.K	
Semester-2-BNG-G-CC/GE-2-2 Oitihāsik Bhasabiggayan, Chhandō O Alangkar	Module-1:- Oitihāsik Bhasabiggayan, OIA, MIA, NIA Adimadhya Banglabhasar Bhasatattik Lakkhon	S.B	June-July
	Module-2:-Chhondo	S.P.M	
	Module-3:-Alongkar	S.K	
Semester-3 BNG-G-CC/GE-3-3 Bangla Kabya-Kobita O Natok	Module-1:-Pragadhunik Kobita(Selected)	S.B	December-January
	Module-2:-Adhunik Kobita A.Punashho-Rabindranath Tagore(Selected) B.Ekaler Kobita Sanchayan(edited by University of Calcutta)	S.P.M	
	Module-3:-'Raja O Rani'(Drama)-Rabindranath Tagore	S.K	
Semester-4 BNG-G-CC/GE-4-4 Bangla Kathasahitya O Probondho	Module-1:-Uponyas 'Palli Samaj'-Sharatchandra Chattopadhyay	S.K	December-January
	Module-2:Chhotogalpo(selected short stories)	S.B	
	Module-3:-Probondho Rabindranath Tagore(Selected)	S.P.M	

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Semester- BNG-G- LCC(2)-4-1 Bangla Bhasabigg yan,Sahity er Rupbhed O Kabya	Module-1:- Bangla Bhasabiggyan	S.B	June-July
	Module-2:- Sahityer Rupbhed	S.P.M	
	Module-3:-Kabya 'Meghnadbadh Kabya-Madhusudan Dutta(1 st Part)	S.K	
Semester- 6 BNG-G- LCC(2)-6-2 Samoyikpa tra O Kathasahit ya	Module-1:- Samoyikpatra	S.B	June-July
	Module-2:-Uponyas 'Rajoni'-Bankimchandra Chattopadhyay	S.K	
	Module-3:-Chhoto galpo(Short stories) Ekaler Galposanchyan(Calcutta University edition)Selected	S.P.M	
Semester- 3 OR 5 BNG-G- SEC-A-3/5- 1 Mudran O Prokashan a	Module-1:- Pandulipi prostuti,Bangla jukttakharer dharona,collection- editorial-edition Cover,Title page,Ghrontho/Portikar Ponjikaron sangkranto dharona	S.P.M	June-July
	Module-2:- M.S.Word,Page maker,Corel draw,Indesign	S.K	
	Module-3:- Proof correction	S.B	
Semester- 3 OR 5 BNG-G- SEC-A-3/5- 2 Byabohari k Bangla-1	Module-1:- Galpo sutro theke Kahini nirman Galpo/Uponyas theke Natyarup/Chitronatya nirman	S.B	December- January
	Module-2:- Bangla Bhasar/Shabder sothik uccharon Chhando samporkrito Gyan,Abriti charja	S.P.M	
	Module-3:- Relation between Literature and Cinema Bangla sahityer chalochitrayan(Specially-Khudhito Pashan,Pather panchali,Bari theke palia	S.K	
DSE(DISCIPLINE SPECIFIC ELECTIVE) FOR B.A.GENERAL			
Semester- 5-BNG-G- DSE-A-5-1 Banglar samaj o sangskritir itihās	Module-1:- Bangla O Bangali jatir vougolik O nritartik porichay Banglar rajnoutik itihās,banglar dharmo,Chaitanya sangskriti,bangalir sangskritir swarup.	S.P.M	December- January
	Module-2:-Ouponibeshik adhunikatar ovighat-sikhsay,dharmo sangskare o mukto chintay. Krishak andolon-Nil bidroho,Fakir andolon.	S.K	
	Module-3:-Bongovongo O boycott-swadeshi andolon Prantobargo/Dalit janogostir jagoron Bangali Musolmaner swatronto jatisattar sandhan Partition,Refugees problems,Bhasa andolon,Food and Naxalist movement.	S.B	
Principal			

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Semester- 5 BNG-G- DSE-A-5-2 Bangla Goyenda sahitya, kal pobiggyan asroyee rachona ebong aloukik kahini	Module-1:-'Shajarur Kanta'-Sharodindu Bandyapadhyay	S.P.M	May-June
	Module-2:-'Shanku Samogro'(Ananda Publishers)-Selected stories	S.K	
	Module-3:-'Sab Bhuturo'-Lila Majumder	S.B	
Semester- 6 BNG-G- DSE-B-6-1 Deshbhag O Bangla sahitya	Module-1:-Novel:-'Nilkantho Pakhir Khoje'-Atin Bandyapadhyay	S.K	December- January
	Module-2:-Short stories (Selected)	S.B	
	Module-3:-Poem(Selected)	S.K	
Semester- 6 BNG-G- DSE-B-6-1 Loksangskriti O Loksahitya	Module-1:-General Information about Folk culture and folk literature Banglar broto O parbon(specially-Purnipukur, Maghmandal, Sejuti)	S.K	December- January
	Module-2:-Lokchara folk dance(specially- Chou, Raybesh, Gambhira) Dhanda	S.B	
	Module-3:-Bengali Proverb Folksong(Baul, Bhatiali, Bhawalya) Folk tale	S.P.M	

BNG-AECC-1(MIL)BENGALI FOR B.A.HONOURS & GENERAL

SUBJECT & CODE	CONTENT/MODULE	NAME OF THE TEACHER	Tentative Date for Exam
Semester- 1 BNG- AECC-1 MIL (BENGALI)	Module-1:-Bhasapath Sanchayan(Published by University of Calcutta) 'Swadeshi Samaj'-Rabindranath Tagore 'Bangla Bhasa'-Swami Vivekananda 'Stri Jatir Abonoti'-Begam Rockeya 'Apobiggyan'-Rajshekhar Basu	S.K	May- June
	Module-2:-Short stories (Bhasapath Sanchayan, Published by University of Calcutta)	S.B	
	Module-3:-Poem(Kobita) 'Nolbedyo'-Rabindranath Tagore(Selected)	S.P.M	
	Module-4:-Poribhasa	S.B	

N.B.--ABBREVIATION:-DR.SANKAR PRASAD MAJHI=S.P.M DR.SUJATA KOLE=S.K,DR.SATYAJIT BISWAS=S.B

Principal
Surenranath Evening College
Kolkata - 700 009

Department of Urdu
 Surendranath Evening College
 Lesson Plan for the undergraduate course (Academic Year, 2022-23)

Academic Year 2021 - 2022	Paper (Code)	Teacher	Topics	No. of Lectures Assigned	Date of Examination (Tentative)
Jan. to June, 2022	B.A. (Hons) Semester -2 Paper : CC3	Sufia Shireen Shabana Afreen Javed	Qasida aur Marsiya 1.Qasida ki tariff, haiyat aur azayeh tarqibi 2.Qaside ki Sheryaat 3.Soda, Zauk aur ghalib ki qasida negari 1.Marsiya ki tariff, haiyat aur azayeh tarqibi 2.Sakshi marsiya aur karbalayi marsiya ka fark 3.Anis aur Dabir ki marsiya negari 4. Urdu marsiye ka aagaz o Irtiqa	34 36	Internal Assessment 15.07.22 Theoretical Exam.
	Paper : CC4	Md. Parvez Taher Sufia Shireen Shabana Afreen Javed	Masnawi, Nazm, Rubai 1.Rubai ki Tarif, Haiyat 2.Rubai ka mozhu o muzamin 3.Anis ki Rubai 4. Amjed ki Rubai 5. Farag ki Rubai goyi 1. Nazm ki tafif, Eksaam aur mozuyaat 2.Nazm Nigari ka Aagaaz o Irtiqa 3. Anjuman e Punjab ki kidmaat 4. Nazir aur Iqbal ki Nazm nigari 1. Masnawi ki tariff, Haiyat , eksaam aur mozuyaat 2. Urdu masnawi ka Aagaaz 3.Meer, Meer Hasan aur Dya Shankar Nasim ki masnawi nigari	38 38 38	
	General Paper : GE2	Md. Parvez Taher	Ghazal 1.1857 ke baad Ghazal 2.Nai ghazal ka Jayeaja 3.Iqbal ki ghazal goyi	38	

		Shabana Afreen Javed	4.Yagana ki ghazal goyi 5.Dabistan e Luknow ki ghazal goyi 6.Aatish ki Ghazal goyi 1. Ghazal ka mafoom,Haiyat aur Pasmaanar 2. Ghazal ka Ertika 3. Husn o ishq, Tasaoof, Nafsiyaat, Jazbaat o Ehsasaat , Tazurba Hayaat.	38	
		Sufia Shireen	1. Dacan mein Ghazal ki Rawayaat, Wali aur Shiraz ka Khususi mutala 2. Sumali hind mein Ghazal ki rawayaat. Meer aur Galib ki ghazal goyi. 3. Atish ki ghazal goyi	38	
	Semester -4 Paper : CC8	Md. Parvez Taher	Inshayia, Maqalaat aur Sahafat 1.Inshayia ki tariff,Asloob, Funni khususiyat 2.Inshayia ki rawayat aur farog 3.Muztaba Hussain ki Inshayia negari 4.Barf ki Almari ka mutala	38	Internal Assessment 18.01.22 Theoretical Exam. 02.02 22
		Sufia Shireen	1. Sahafat ka fun, sahafat aur samaj ka ristaa 2. sahafat ka Azaj o ertika 3. Adarya nawesi, kalam negari, report negari ,khabar negari , interview 4. Maulana Azad aur Abdul Razzak ki sahafat negari.	36	
	Paper : CC9	Nusrat Jahan	Naiee Taraqqi pasand aur jaded ghazal 1.1857 ke baad ghazal ke mizaz mein tabdili 2.Siyasi ,samaji,ettesadi aur inqilabi pusmanzar 3.jadidyat ka ruzhan aur	40	

			ghazal 4.1980 ke baad ghazal		
	Paper : CC10	Md. Parvez Taher	Taraqqi Pasand aur Jadid Nazm 1.Jadid fikr aur urdu nazm 2.Mozuhyaat aur sheri tasaoraat 3. Md Alwi aur Nida Fazli ki nazm negari 4.Kaun aur admi ki talash ka tanqidi mutala	38	
		Sufia Shireen	1. Taraki pasand Fikr aur urdu nazm , Mozuhyaat aur Asalib e bayan 2. Taraki pasand nazm ki rawayaat 3.Faiz, parvez shayed, i, Akhtar ul Emanki nazm negari	38	
		Shabana Afreen Javed	1. Halka e Arbab e Zoak aur urdu nazm 2.Mera ji aur Rashid ki nazm negari	38	
	Paper : SEC- B1	Sufia Shireen	Urdu Sahafat 1.Sahafat ki tariff, samaj se rishtaa 2.Urdu Sahafat ka Aagaz, Urdu sahafat masayil o amkanaat 3. abu klam azad aur alhalal o Albalag ka khususi mutala 4.Abdul Razzak maliabadi ka khususi mutala	36	
	General Paper : GE4	Md. Parvez Taher	Dastan aur Novel 1.Dastan ki tariff, Azayeh tarkibi 2.Dastan ki samaji o tehzebi kader o kimat 3.Urdu dastan ka Agaaz 4.Daccan mein dastane 5.Sumali hind mein dastane	40	

		Shabana Afreen javed	6.Sub Rus , Bag o Bahar , Fasana e Azayeb ka tanqidi mutala 1. Novel ki tariff, Aagaz o Ertika 2. Nazir Ahmed, prem chand, ki novel negari 3. Umrao jaan Ada aur Gaudan ka khususi mutala	38	
	Semester -6 Paper : CC13	Nusrat Jahan	Ghalib 1.Ghalib ka heyed,adabi, tehzihi aur samaji halaat 2.halib ki fun per safar ke asaraat 3.ghalib ke mumtaz masireen 4. Ghalib ki ghazal , qasida aur maqtub	46	
	Paper : CC14	Sufia Shireen	Bangal ka Urdu adab 1.Bangal mein Urdu zuban o adab ki tarikh aur faroog 2.Bangal mein urdu ghazal azadi se qabal aur azadi ke baad 3.Insah allah khan insha, qudrat allah qudrat, mukhlis murshid abadi, nesakh aur wehsat ki ghazal goyi 4. fort William college ki adabi kidmaat	40	
	Paper : DSE-A1	Shabana Afreen Javed	Taraqqi Pasand Shairi 1.Taraqqi pasand tehreek ka pasmanzar,pehli kul hind conference,bunyadi masayilaur maqasid 2.taraqqi pasand nazm nigari ki irtiqa aur farog, Mijaz, jazbi, faiz kefi azmi, jaan nisar akhtar ki nazm negari. 3.Taraqqi pasand ghazal Jazbi, faiz, majruh, parvez shayedi ki nazm negari	40	

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		Javed	Sheraz ka khususi mutala 2. Shumali hind ki ghazal , meer, sauda aur ghalib ki ghazal goyi		
	General Paper : GE1	Md. Parvez Taher	Urdu Zaban o Adab ki mukhtasar Tarikh 1.Fort William college 2.Delhi College ki Adbi Khidmaat 3.Anjuman e Punjab 4.Sir Syed Ahmed Khan	38	
		Sufia Shireen	1.Urdu zaban ki Ibtidah aur faroog 2. Urdu zaban ki taraqi mein Sufiaye karaam ki kidmaat 3. Urdu zaban ke mutalliq mukhtaleef nazaryaat	38	
		Shabana Afreen Javed	1. Deccan mein urdu shayeri aur nasar 2. Shumali hind mein urdu shayeri aur nasar 3.Dabistan e delhi aur lukhnow ki sheri rawayaat	38	
	Paper : AECC	Md. Parvez Taher	Urdu Nazm aur Nasar 1.Mir Aman aur Bag o Bahar 2.Ghalib ke Khutoot Negari 3.Sir Syed ki maqala Negari 4.Razab Ali Bagh Sarwar aur ki dastan negari	38	
		Sufia Shireen	1. Meer , Galib aur Momin ki ghazal goyi ka khususi mutala	38	
		Shabana Afreen Javed	1. Eqbal ki nazm nigari 2. Makhdoom ki nazm negari 3. Faiz ki nazm negari	38	
	Semester -3 Paper : CC5	Md. Parvez Taher	Dastan Aur Novel 1.Dastan ki Tarif, Azaye Tarkibi, Funni khususiyat 2.Dastan ki samaji o tehzebi kader o kimat 3.Urdu dastan ka agaaz o Irtiqa	38	Internal Assessment 13.12.22 Theoretical Exam.

		Shabana Afreen Javed	4.Daccan mein dastan goyi 5.Sumali hind mein dastan 6.Sub Rus aur Bag o Bahar ka tankidi mutala 1.Novel ki Tarif, Funni Khususiyaat 2. Urdu Novel ka aagaz o Irtiqā 3.Nazir Ahmed, Ratan nath sarsar ,prem chand ki novel negari 4. gaudaan aur Aag ka Darya	38	
	Paper : CC6	Sufia Shireen	Afsana aur Drama 1.Drama ki tariff , Azaye tarkibi 2.Urdu Dramen ke Eksaam, Dramen ke Lawazmaat 3. Urdu Dramen ki tarikh 4. Agah Hasher aur Habib Tanwir ki drama negari	38	
		Shabana Afreen Javed	1. Afsane ki Tarif, Sinfi khususiyaat 2. Urdu afsane ki tarikh 3.Urdu afsana azadi ke baad aur azadi se pehle 4. prem chand, golam abbas, bedi aur Intezar hussain ki afsana negari	36	

				38	
	Paper : CC7	Md. Parvez Taher Shabana Afreen Sufia Shireen	Makatib, Sawaneh, Khake 1.Maktub negari ka fun 2.Maktub negari ki rawayat 3.Ghalib, Abu Kalam, aur Faiz ki maktub negari 1.Sawane negari ka fun 2. sawane ki rawayat 3. Hali ki sawane negari 1. khaka negari ka fun aur farog ka haal 2. Khaka negari ki rawayat 3. Rashid Ahmed siddiqui ki khaka negari	32 32 32	
	General Paper : GE3	Md.Parvez Taher Sufia Shireen Shabana Afreen Javed	Nazm 1.Marsiya goyi ka agaaz o Irtiqa 2.Anis ki marsiya goyi 3.dabir ki marsiya goyi 1. Urdu qasida goyi ki rawayat 2. urdu masnawi ki abtidah 3. Serul bayan ka tanqidi jayejah 1.Urdu nazm negari ki rawayat 2.Urdu mein Rubayi ka aagaz	36 36 36	

			3. Hayat e javed, sir syed ki lowh e turbat		
	Paper : DSE-A1	Nusrat Jahan	Meer 1.Meer ki ghazal goyi 2.Meer ki Masnawi , marsiya aur Rubayi 3.meer ki tazkara negari 4.Meer ki qasida	42	
	Paper : SEC A1	Md. Parvez Taher	Urdu mein Awami Zarae Iblagh 1.Awami Zarae Iblagh ki tariff,Eksamaur zaban 2.Awami Zarae Iblagh ki samaji manuyait 3.Awamai Zarae Iblagh ka kirdar aur zimedari 4.Awami Zarae Iblagh masayal aur Emkanaat	32	
	Paper : DSE-A1	Nusrat Jahan	Meer 1.Meer ki ghazal goyi 2.Meer ki Masnawi , marsiya aur Rubayi 3.Meer ki qasida negari 4.meer ki tazkara negari	40	
	Semester -5 Paper : DSE B2		Sir Syed aur unka Ahad 1.Sir Syed ki shaksiyat aur ahad 2.Sir Syed aur Aligarh tehrik 3.Sir Syed ka sahafat se rista 4.Sir Syed ke tasaneef 5. Asbab e Bagawat hind 6.Raya aur mukhalfat	40	Internal Assessment 13.12.22 Theoretical Exam.
Academic Year 2022-2023	Paper (Code)	Teacher	Topics	No. of Lectures Assigned	Date of Examination (Tentative)
Jan. to June , 2023	B.A. (Hons) Semester –2 Paper : CC3	Nusrat Jahan	Qasida aur Marsiya 1.Qasida ki tariff, haiyat aur azayeh tarqibi 2.Qaside ki Sheryaat 3.Soda, Zauk aur ghalib ki qasida negari 1.Marsiya ki tariff, haiyat aur azayeh tarqibi 2.Sakshi marsiya aur karbalayi marsiya ka	38	

			fark 3.Anis aur Dabir ki marsiya negari 4. Urdu marsiye ka aagaz o Irtiq		
	Paper : CC4	Md. Parvez Taher	Masnawi,Nazm, Rubai 1.Rubai ki Tarif,Haiyat 2.Rubai ka mozhu o muzamin 3.Anis ki Rubai 4. Amjed ki Rubai 5. Farag ki Rubai goyi	38	
		Sufia shireen	1. Nazm ki tafif,Eksaam aur mozuyaat 2.Nazm Nigari ka Aagaaz o Irtiq 3. Anjuman e Punjab ki kidmaat 4. Nazir aur Iqbal ki Nazm nigari	38	
		Shabana Afreen Javed	1. Masnawi ki tariff, Haiyat ,eksam aur mozuyaat 2. Urdu masnawi ka Aagaaz 3.Meer, Meer Hasan aur Dya Shankar Nasim ki masnawi nigari	38	
	Paper : GE2	Md.Parvez Taher	Ghazal 1. Ghazal ka mafhoom aur Iski hayiyat. 2.Ghazal ka pasmanzar, Ghazal ka Ertika. 3.Husn o ishq,Tasawof,Nafsiyaat e insane,Jazbaat o Aahsesaat,musayeda e Kayenat.	40	
		Shabana Afreen Javed	1. Ghazal ka mafoom,Haiyat aur Pamanzar 2. Ghazal ka Ertika 3. Husn o ishq, Tasaoof, Nafsiyaat, Jazbaat o Ehsasaat , Tazurba Hayaat.	40	
		Sufia Shireen	1. Dacan mein Ghazal ki Rawayaat, Wali aur Shiraz ka Khususi mutala 2. Sumali hind mein	40	

			Ghazal ki rawayaat. Meer aur Galib ki ghazal goyi. 3. Atish ki ghazal goyi		
	Semester -4 Paper : CC8	Md. Parvez Taher	Inshayia, Maqalaat aur Sahafat 1.Inshayia ki tariff,Asloob, Funni khususiyat 2.Inshayia ki rawayat aur farog 3.Muztaba Hussain ki Inshayia negari 4.Barf ki Almari ka mutala 5. Maqala ka mafhoom Maqala aur Inshaiya mein fark. 6.Urdu mein maqala nigari ki rawayaat. 7. sir syad ki maqala nigari.	34	
		Sufia Shireen	1. Sahafat ka fun, sahafat aur samaj ka ristaa 2. sahafat ka Azaj o ertika 3. Adarya nawesi, kalam negari, report negari ,khabar negari , interview 4. Maulana Azad aur Abdul Razzak ki sahafat negari.	30	
	Paper : CC9	Nusrat Jahan	Naiee Taraqqi pasand aur jaded ghazal 1.1857 ke baad ghazal ke mizaz mein tabdili 2.Siyasi ,samaji,ettesadi aur inqilabi pusmanzar 3.jadidyat ka ruzhan aur ghazal 4.1980 ke baad ghazal	42	
	Paper : CC10	Md.Parvez Taher	Taraqqi Pasand aur Jadid Nazm 1.Jadid fikr aur urdu nazm 2.Mozuhyaat aur sheri tasaoraat 3. Md Alwi aur Nida	40	

		Sufia Shireen	Fazli ki nazm negari 4.Kaun aur admi ki talash ka tanqidi mutala 1. Taraki pasand Fikr aur urdu nazm , Mozuhyaat aur Asalib e bayan 2. Taraki pasand nazm ki rawayaat 3.Faiz, parvez shayedi, Akhtar ul Emanki nazm negari	40	
		Shabana Afreen Javed	1. Halka e Arbab e Zoak aur urdu nazm 2.Mera ji aur Rashid ki nazm negari	40	
	Paper : SEC-B1	Sufia Shireen	Urdu Sahafat 1.Sahafat ki tariff, samaj se rishtaa 2.Urdu Sahafat ka Aagaz, Urdu sahafat masayil o amkanaat 3. abu klam azad aur alhalal o Albalag ka khususi mutala 4.Abdul Razzak maliabadi ka khususi mutala	32	
	General Paper : GE4	Md. Parvez Taher	Dastan aur Novel 1.Dastan ki tariff, Azayeh tarkibi 2.Dastan ki samaji o tehzebi kader o kimat 3.Urdu dastan ka Agaaz 4.Daccan mein dastane 5.Sumali hind mein dastane 6.Sub Rus , Bag o Bahar , Fasana e Azayeb ka tanqidi mutala	42	
		Shabana Afreen Javed	1. Novel ki tariff, Aagaz o Ertika 2. Nazir Ahmed, prem chand, ki novel negari 3. Umrao jaan Ada aur Gaudan ka khususi mutala	42	
	Paper : LCC2	Sufia Shreen	1.Jadid Shayeri.Mozuyat,Asloob 2.Jadid ghazal ka Ertika	38	

			3. Jadid Ghazal go ka Jayeza. 4.Nasir Kazimi, Shaeryaar,Irfan Siddique ki ghazal goyi.		
	Semester -6 Paper : CC13	Nusrat Jahan	Ghalib 1.Ghalib ka heyed,adabi, tehzi bi aur samaji halaat 2.halib ki fun per safar ke asaraat 3.ghalib ke mumtaz masireen 4. Ghalib ki ghazal , qasida aur maqtub	46	
	Paper : CC14	Sufia Shireen	Bangal ka Urdu adab 1.Bangal mein Urdu zuban o adab ki tarikh aur faroog 2.Bangal mein urdu ghazal azadi se qabal aur azadi ke baad 3.Insah allah khan insha, qudrat allah qudrat, mukhlis murshid abadi, nesakh aur wehsat ki ghazal goyi 4. fort William college ki adabi kidmaat	40	
	Paper : DSE– A1	Shabana Afreen Javed	Taraqqi Pasand Shairi 1.Taraqqi pasand tehreek ka pasmanzar,pehli kul hind conference,bunyadi masayilaur maqasid 2.taraqqi pasand nazm nigari ki irtiqa aur farog, Mijaz, jazbi, faiz kefi azmi, jaan nisar akhtar ki nazm negari. 3.Taraqqi pasand ghazal Jazbi, faiz, majruh, parvez shayed i ki nazm negari	34	
	Paper : DSE B4		Nazir akhbarabadi 1.Nazir ki shaksiyat aur Ahad 2.Nazir ka mijaaz 3.Nazir ki awami shayeri	38	

			ka mafoom aur rawayat 4.Kalam e Nazir (Ghazal aur Nazm) 5. Nazm : Admi Nama aur Bangara Nama		
	General - GE6 Paper : DSE B1		1.Drama ki Tarif, Azaye Tarkibi. 2.Drame ke Eksaam Stage Drama, Adabi Drama, Redrayi Drama,Tele Drama, 3.Urdu Drame in ki Tarikh 4. Aga hasar, Md. Mujib, aur Manto ki Drama nigari.	30	
	Paper : LCC2	Sufia Shireen	Jaded Fiction- Novel aur Afsana 1.Novel ki tariff, Azaye tarqibi 2.Jadid Novel ka pas manzar,Jadid Novel ki Ibtidah 3.Jadid Novel negaron ka amumi jayeja 4.Afsane ki tariff, Funni Khususiyaat 5.Jadid Afsane ka pasmanzar, Jadid Afsane ki abtida 6. Mantu, Gulam Abbas, Intezar Hussain, Surendra prakash ki Afsana nigari	38	
July to Dec., 2023	B.A. (Hons) Semester –1 Paper : CC1	Md. Parvez Taher	Urdu Zuban o Adab ki Tarikh 1.Fort willaim aur Delhi College ki adbi khidmaat 2.1857 ke baad magribi Asaraat 3.Adab mein naye ruzhenaat 4.Anjuman e Punjab 5.Sir Syed Ahmed Khan	40	
	Paper : CC2		Classiki Ghazal 1.Dabistan e lukhnow ki ghazal goyi 2.Aatish ki ghazal goyi 3 Nasik ki ghazal goyi	38	
	General		Urdu Zaban o Adab ki	38	

	Paper : GE1		mukhtasar Tarikh 1.Fort William college 2.Delhi College ki Adbi Khidmaat 3.Anjuman e Punjab 4.Sir Syed Ahmed Khan		
	Semester -3 Paper : CC5	Md.Parvez Taher	Dastan Aur Novel 1.Dastan ki Tarif, Azaye Tarkibi, Funni khususiyat 2.Dastan ki samaji o tehzebi kader o kimat 3.Urdu dastan ka agaaz o Irtiqat 4.Daccan mein dastan goyi 5.Sumali hind mein dastan 6.Sub Rus aur Bag o Bahar ka tankidi mutala	40	
		Shabana Afreem Javed	1.Novel ki Tarif, Funni Khususiyaat 2. Urdu Novel ka aagaz o Irtiqat 3.Nazir Ahmed, Ratan nath sarsar ,prem chand ki novel negari 4. gaudaan aur Aag ka Darya	40	
	Paper : CC6	Md.Parvez Taher	Afsana aur Drama 1. Afsane ki Tarif, Sinfi khususiyaat 2. Urdu afsane ki tarikh 3.Urdu afsana azadi ke baad aur azadi se pehle 4. prem chand, golam abbas, bedi aur Intezar hussain ki afsana negari	38	
		Shufia Shireen	1.Drama ki tariff , Azaye tarkibi 2.Urdu Drame n ke Eksaam, Dramen ke Lawazmaat 3. Urdu Dramen ki tarikh 4. Agah Hasher aur Habib Tanwir ki drama negari	38	

	Paper : CC7	Md. Parvez Taher	Makatib, Sawaneh, Khake 1.Maktub negari ka fun 2.Maktub negari ki rawayat 3.Ghalib, Abu Kalam, aur Faiz ki maktub negari Sufia Shireen 1.Sawane negari ka fun 2. sawane ki rawayat 3. Hali ki sawane negari 4. khaka negari ka fun aur farog ka haal 5. Khaka negari ki rawayat 6. Rashid Ahmed siddiqui ki khaka negari	40 40	
	General Paper : GE3	Sufia Shireen Md. Parvez Taher Shabana Afreen javed	Nazm 1.Marsiya goyi ka agaaz o Irtiqā 2.Anis ki marsiya goyi 3.dabir ki marsiya goyi 4. Urdu Qaside ki rawayaat 5. Soda aur Zauk ki qasida nigari 1.Deccan mein urdu masnawi ki abtidah, 2.Sumali hind mein urdu masnawi , meer, meer Hasan aur Dya Shankar Nasim ke hawalē se 1.Urdu Nazm ki rawayaat, Hali, Eqbal aur Faiz ki Nazm nigari	36 38 38	
	General : SEC A1	Shafia Shireen	Urdu mein Awami Zarae Iblagh 1.Awami Zarae Iblagh ki tariff,Eksamaur zaban 2.Awami Zarae Iblagh ki samaji manuyait 3.Awamai Zarae Iblagh ka kirdar aur zimadari 4.Awami Zarae Iblagh masayal aur Emkanaat	36	
	Semester -5 Paper : CC11	Shabana Afreen	Adabi Tehrikaat 1.Urdu Abad mein	38	

		Javed	adabi tehri kaat ki rawayaat 2.Eslah zuban ki tehreek, Atish aur Nasiq ka Hissa 3.Rumani tehreek, Rumaniyat aur Classikiyat 4.Tarraqqi Pasand Tehreek , pasmanzar, Urdu adab per is ke asaraat 5.Jadidiyat ka mafoom, aagaz, Jadiddiyat ka sarmaya e adab.		
	Paper : CC12	Sufia Shireen	Adab aur tanqeed 1.Adab ki Tarif, Haiyat, funni lawagimaat, muzuyat 2. Adab ke mutaliq mikhtalif nazaryaat 3. Adab ka rista insane zindagi se 4.Tamqeed ki tariff, mafoom, Adab pare ki Ehemyeet 5. Adab aur tanqeed ka behemi rista 6. Hali, Al Ahmed Suroor, Ehtesham Hussain, kalimuddin Ahmed , ki tamqed negari,	38	
	Semester -5 Paper : DSE-A1	Nusrat Jahan	Meer 1.Meer ki ghazal goyi 2.Meer ki Masnawi , marsiya aur Rubayi 3.Meer ki qasida negari 4.meer ki tazkara negari	40	
	Paper : DSE-B2	Md. Parvez Taher	Sir Syed aur unka Ahad 1.Sir Syed ki shaksiyat aur ahad 2.Sir Syed aur Aligarh tehrik 3.Sir Syed ka sahafat se rista 4.Sir Syed ke tasaneef 5. Asbab e Bagawat hind 6.Raya aur mukhalfat	40	

Surendranath Evening College

Lesson Plan

Subject: Electronics (Honours & General)

1. Electronics (Honours)

Sem.	Topics	Name of the teacher	No. of lectures	Time period	Tentative date of exam.
1	ELTA-CC-1: Basic Circuit Theory and Network Analysis: Study basic circuit concepts in a systematic manner suitable for analysis and design. Study network theorems which facilitate simplifying the circuits. Study transient analysis as well as steady state response of dc and ac circuits. Perform hands-on practical experiments with the circuits to understand the concepts better. Get introduced to electric measuring instruments like voltmeters, ammeters, and multi-meters in the process.	Debasis Singha & Abhijit Poddar	56	Jul. 2022-Dec. 2022	
	ELTA-CC-2: Mathematics Foundation for Electronics: Equip the students with the mathematical skills required to quantitatively understand the physics behind the course topics as also to analyse complex circuits. The associated practical classes would introduce the students to scientific programming using a computer in the form of SCILAB or MATLAB.	Abhijit Poddar & --	56	Jul. 2022-Dec. 2022	
3	ELTA-CC-5: Semiconductor Devices: Learn how semiconductor devices like the diodes, bipolar transistors, field-effect transistors etc. work by studying their current-voltage characteristics. Perform experiments with the devices in the laboratory to have a better understanding of the characteristics.	Debasis Singha & Abhijit Poddar	56	Jul. 2022-Dec. 2022	
	ELTA-CC-6: Electronic Circuits: Study the working of electronic circuits involving diodes, BJTs, JFETs etc., more specifically rectifiers, small-signal amplifiers, oscillators, tuned and power amplifiers. Perform laboratory experiments with the above circuits and have a better understanding.	Debasis Singha & --	56	Jul. 2022-Dec. 2022	

	ELTA-CC-7: Electromagnetics: Study topics on vectors, electrostatics and electrodynamics as also from magnetism in order to be able to better understand the working of electronic communication systems to be taught later. Use SCILAB/ MATLAB software to perform simulations related to the above on a PC. ELTA-SEC-1: Circuit Modelling using PSPICE: Learn how to model and analyse electrical and electronic circuits on a computer using PSPICE. This would prove very useful to students from an employability perspective.	Debasis Singha & Abhijit Poddar Abhijit Poddar & --	56 28	Jul. 2022-Dec. 2022 Jul. 2022-Dec. 2022	
5	ELTA-CC-11: Electronic Instrumentation: Study in details the working of the different instruments one would encounter in an electronics lab, namely, current, voltage and impedance measuring instruments, analog to digital and digital to analog convertors, signal generators, transducers and most importantly, the ubiquitous oscilloscope, used to measure a host of signal parameters. Also perform experiments related to the above to have a better understanding. ELTA-CC-12: Microprocessors and Microcontrollers: Get introduced to the working of a microprocessor (Intel's 8085) and also learn how to program a microprocessor, i.e. learn assembly language programming (ALP). Also learn the hardware and working of a microcontroller (PIC16F887). Parallely learn to write and execute the ALPs for the 8085-microprocessor using a programming kit in the laboratory class. This topic will be very helpful for students interested in building a future career in the area of computer hardware. ELTA-DSE-1: Numerical Techniques: Learn how to solve mathematical equations and problems on a computer by learning numerical techniques and algorithms. Implement the techniques in the practical class on a computer using a high-level language or scientific programming software like MATLAB/SCILAB.	Debasis Singha & -- Abhijit Poddar & Debasis Singha Abhijit Poddar & --	56 56 56	Jul. 2022-Dec. 2022 Jul. 2022-Dec. 2022 Jul. 2022-Dec. 2022	

	ELTA-DSE-2: Power Electronics: Learn the theory and working of high-power electronic devices like SCR, Diac, Triac, as also of DC and AC motors. Study the volt-ampere characteristics of a few of the devices in the practical class for a better understanding.	Debasis Singha & Abhijit Poddar	56	Jul. 2022-Dec. 2022	
2	ELTA-CC-3: Applied Physics: Study topics on solid-state, quantum and statistical physics to have a better understanding of semiconductor and other materials and devices encountered in electronics. Perform practical experiments with semiconductor devices like basic diodes, LEDs as also conduct simulation studies on a PC. ELTA-CC-4: C Programming and Data Structures: Get introduced to high level programming language in the form of C programming. Learn important concepts and algorithms related to data-structures. Learn not only the theory but also how to run the programs on a computer in the associated practical classes.	Abhijit Poddar & --	56	Jan. 2023-Jun. 2023	
		Abhijit Poddar & --	56	Jan. 2023-Jun. 2023	
4	ELTA-CC-8: Operational Amplifiers and Applications: Learn the ins and outs of the very important operational amplifier IC chip, namely IC741. Also learn the working of other analog IC chips like the IC 555 timer, IC LM317 temperature sensor, IC regulators etc. Perform related experiments in the laboratory. ELTA-CC-9: Digital Electronics and VHDL: Study the theory of digital electronics and related systems. Learn basic aspects of simulating digital circuits using the VHDL software on a computer. This will equip students later on seeking employment in electronics-hardware based companies. ELTA-CC-10: Signals and Systems: Learn about signals and systems used in electronic communication and the theoretical procedures involved in analysing such signals. Use SCILAB/MATLAB to simulate the study of such signals on a PC as part of the practical class. ELTA SEC B1/B2: Internet and Java Programming/Programming with MATLAB or SCILAB: Learn about the working of the internet and basic aspects of an object-oriented programming language	Debasis Singha & --	56	Jan. 2023-Jun. 2023	
		Abhijit Poddar & --	56	Jan. 2023-Jun. 2023	
		Abhijit Poddar & --	56	Jan. 2023-Jun. 2023	
		Abhijit Poddar & --	28	Jan. 2023-Jun. 2023	

	like Java. Alternatively, study scientific programming using MATLAB or SCILAB, which was already introduced in earlier courses.				
6	ELTA-CC-13: Communication Electronics: Learn how message signals having information are transmitted electronically, the need for modulation, different types of analog and digital modulation techniques and systems. Perform relevant experiments in the practical classes using experimental kits or through simulation on a computer.	Debasis Singha & Abhijit Poddar	56	Jan. 2023-Jun. 2023	
	ELTA-CC-14: Photonics: Learn different theoretical aspects of physical optics like interference, diffraction and polarization. Learn the physics behind and working of different electro-optic devices like LEDs, LASERS, Photodetectors, LCDs and Fibre optic systems and perform related experiments for a better understanding.	Abhijit Poddar & --	56	Jan. 2023-Jun. 2023	
	ELTA-DSE-3: Digital Signal Processing: Learn the theoretical aspects of digital signal processing, which deals with the analysis and processing of digitized voice, audio, video and other signals. Perform related simulation experiments in the lab.	Debasis Singha & --	56	Jan. 2023-Jun. 2023	
	ELTA-DSE-4: Transmission Lines, Antenna and Microwave Devices: Learn the theory and working of twin-wire transmission lines, wave-guides, antenna as also about radiowave propagation and microwave devices like the Klystron and the Magnetron. Use MATLAB/SCILAB to perform simulated experiments related to the above in the practical class. Study of this topic would be beneficial to those wishing to study or work in the field of electronic communication in future.	Abhijit Poddar & --	56	Jan. 2023-Jun. 2023	

2. Electronics (General)

Sem.	Topics	Name of the teacher	No. of lectures	Time period	Tentative date of exam.
1	ELTG-CC-1: Network Analysis and Analog Electronics: Learn how to mathematically analyse electric circuits using network simplification theorems. Learn the characteristics and working of basic electronic devices like the diode and the transistor. Learn about different applications of transistor as amplifiers and oscillators. Perform corresponding experiments in the lab on prototype boards to have a better understanding of the working of the devices and circuits.	Debasis Singha & --	56	Jul. 2022- Dec. 2022	
3	ELTG-CC-3: Communication Electronics: Learn the basic theoretical aspects of electronic communication in the form of analog and digital modulation. Learn about cellular or mobile communication, the use of standards like GSM and CDMA, the basics of different cellular networks like 2G, 3G, 4G etc. Also, get introduced to GPS and satellite communication. Perform basic lab experiments on modulation. This course should help students have a working knowledge of how electronic signals having information are communicated and exchanged and enable them to put this knowledge to work in any future endeavour if needed. ELTG-SEC-A: Computational Physics/Renewable Energy Harvesting: Learn scientific programming in FORTRAN, scientific word processing using LATEX and scientific visualization using GNUPLOT. Alternatively, learn the importance of fossil fuels, different forms of renewable energy and their harvesting.	Debasis Singha & Abhijit Poddar Abhijit Poddar/ Debasis Singha	56 28	Jul. 2022- Dec. 2022 Jul. 2022- Dec. 2022	
5	ELTG-DSE-1A: Photonic devices and power electronics: Learn about photonic or optoelectronic devices like semiconductor lasers, solar cells, LCD displays. Get introduced to fiber-optics and fiber-optic systems. Also learn about power electronic devices and	Abhijit Poddar && --	56	Jul. 2022- Dec. 2022	

	their applications. Also perform related practical experiments in the lab for better understanding of the working of few of the devices. ELTG-SEC-A: Same as Semester 3				
2	ELTG-CC2: Linear and Digital Integrated Circuits: Learn about linear digital ICs like the operational amplifiers and 555 timers and their applications in different circuits. Get introduced to digital electronics through Boolean algebra and logic gates. Understand the working of combinational digital circuits like adders, multiplexers, decoders etc as well as that of sequential digital circuits like flip-flops, counters etc. Perform experiments with analog as well as digital IC chips on prototype boards and get a better understanding of their working.	Debasis Singha & Abhijit Poddar	56	Jan. 2023-Jun. 2023	
4	ELTG-CC-4: Microprocessors and Microcontrollers: Learn about the hardware and working of the 8085-microprocessor and the 8051-microcontroller. Also learn about assembly language programming and how to program the 8085 and the 8051. ELTG-SEC-B: Electrical Circuits and Network Skills: Learn about electric circuits, sources, measuring instruments. Learn basics of Electric Drawing. Learn about electric motors, electric wiring and protection. This skill-enhancement course would help those wishing to make a vocational career in this field.	Abhijit Poddar & Debasis Singha Debasis Singha & --	56 28	Jan. 2023-Jun. 2023 Jan. 2023-Jun. 2023	
6	ELTG-DSE-1B: Electronic Instrumentation/ Transmission Lines, Antenna and Radio Wave Propagation: Learn about instruments commonly used in the electronics laboratory including oscilloscopes and signal generators etc. Learn data acquisition using the Arduino board. Learn the use of basic bio-medical instruments. Perform lab experiments to have a better understanding. Alternatively, learn about radio wave propagation using transmission lines, waveguides, antennae etc. Also learn about different ways of radio wave propagation. Use mathematical software like MATLAB/SCILAB to simulate problems in radio-wave communication. ELTG-SEC-B: Same as semester 4.	Debasis Singha & Abhijit Poddar	56	Jan. 2023-Jun. 2023	

SURENDRANATH EVENING COLLEGE

Department of Mathematics

Lesson Plan 2022 – 2023

Undergraduate

Semester 1 (H)			
Subject andCode	Content	Name of Teacher	Tentative date of examination
CC 1	Calculus, Geometry & Vector ➤ Unit 1 ➤ Unit 2 ➤ Unit 3	Suparna Ghosh Debasis Manna Nityananda Thakur	December, 2022
CC 2	<i>Algebra</i> ➤ <i>Unit 1</i> ➤ <i>Unit 2</i> ➤ <i>Unit 3</i>	Suparna Ghosh Manik Das Suparna Ghosh	
Semester 3 (H)			
Subject and	Content	Name of Teacher	Tentative date of examination
CC 5	<i>Theory of Real Functions:</i> ➤ <i>Unit 1 – Limit & Continuity of function</i>	Suparna Ghosh Debasis Manna	December, 2022
CC 6	➤ <i>Unit 2– Differentiability of Functions</i>	Manik Das	
	<i>Ring Theory & Linear Algebra- I :</i> ➤ <i>Unit 1 –Ring Theory</i>	Suparna Ghosh	
CC 7	➤ <i>Unit 2 – Linear Algebra</i>	Manik Das	
	<i>ODE & Multivarious Calculus-I</i> ➤ <i>Unit 1 -ODE</i>	Nityananda Thakur	
SEC B	➤ <i>Unit 2- Multivariate Calculus 1</i>	Debasis Manna	
	<i>C Programming Language</i>	Nityananda Thakur	
Semester 5 (H)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
CC 11	<i>Probability & Statistics</i>		

CC 12	➤ <i>Unit 1, 2 & 3</i>	Nityananda Thakur	December, 2022
	➤ <i>Unit 4 & 5</i>	Debasis Manna	
	<i>Graph Theory-II & Linear Algebra-II</i>		
	➤ <i>Unit 1</i>	Manik Das	
	➤ <i>Unit 2</i>	Suparna Ghosh	
DSE A1	<i>Advanced Algebra</i>	Suparna Ghosh	
DSE B1	<i>Linear Programming & Game Theory</i>	Nityananda Thakur	

Semester 1 (G)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
CC 1 / GE 1	Algebra -I Differential Calculus -I	Debasis Manna , Nityananda Thakur, Manik das, Suparna Ghosh	December, 2022
Semester 3 (G)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
CC 3 / GE 3	Integral Calculus Numerical Methods Linear Programming	Nityananda Thakur, Manik Das	December, 2022
SEC A	C Programming Language	Debasis Manna	
Semester 5 (G)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
SEC A	Object Oriented Programming in C++	Himadrinath Saha	December, 2022
DSE A	<i>Particle Dynamics</i>	Nityananda Thakur	
DSE B	<i>Advanced Calculus</i>	Manik Das	

SURENDRANATH EVENING COLLEGE

Department of Mathematics

Lesson Plan 2022 – 2023

Undergraduate

Semester 2 (H)			
Subject andCode	Content	Name of Teacher	Tentative date of examination
CC 3	Real Analysis ➤ Unit 1 ➤ Unit 2 ➤ Unit 3	Suparna Ghosh Nityananda Thakur Nityananda Thakur	July 2023
CC 4	Group Theory-1 ➤ Unit 1 ➤ Unit 2 ➤ Unit 3	Suparna Ghosh Suparna Ghosh Suparna Ghosh	
Semester 4 (H)			
Subject and	Content	Name of Teacher	Tentative date of examination
CC 8	Riemann Integration & Series of Functions: ➤ Unit 1 – Riemann Integration ➤ Unit 2- Improper Integral ➤ Unit 3 – Series of Functions	Suparna Ghosh Manik Das Manik Das	July 2023
CC 9	Partial Differential Equations & Multivarious Calculus- II : ➤ Unit 1 – Partial Differential Equations ➤ Unit 2 – Multivariate Calculus-II	Nityananda Thakur Debasis Manna	
CC 10	Mechanics ➤ Unit 1 ➤ Unit 2 ➤ Unit 3 ➤ Unit 4 ➤ Unit 5	Nityananda Thakur Debasis Manna	
SEC B	SageMath	Debasis Manna	
Semester 6 (H)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
CC 13	Metric Space & Complex Analysis		

CC 14	➤ <i>Unit 1 – Metric Space</i> ➤ <i>Unit 2- Complex Analysis</i>	Sushovan Purkait Gopal Mana	June 2023
	<i>Numerical Methods</i> ➤ <i>Unit 1</i> ➤ <i>Unit 2</i> ➤ <i>Unit 3</i> ➤ <i>Unit 4</i> ➤ <i>Unit 5</i> ➤ <i>Unit 6</i>	Nityananda Thakur	
	<i>Practical Numerical Methods Lab</i>	Nityananda Thakur	
	<i>Mathematical Modelling</i>	Debasis Manna	
DSE A2			
DSE B2	<i>Point Set Topology</i>	Suparna Ghosh	

Semester 2 (G)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
CC 2 / GE 2	Differential Calculus II Differential Equations II Vector Algebra Discrete Mathematics	Debasis Manna , Nityananda Thakur, Manik das, Suparna Ghosh	July 2023
Semester 4 (G)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
CC 4 / GE 4	Algebra II Computer Science & Programming Probability & Statistics	Nityananda Thakur, Suparna Ghosh	July 2023
SEC B	Mathematical Logic	Debasis Manna	
Semester 6 (G)			
Subject and Code	Content	Name of Teacher	Tentative date of examination
SEC B	Boolean Algebra	Manik Das	June 2023
DSE A	<i>Particle Dynamics</i>	Manik Das	
DSE B	<i>Advanced Calculus</i>	Nityananda Thakur	

ODD SEM
(Lesson Plan)
Physics

PAPER (CODE)	TOPIC	TEACHER	NO OF LECTURES ASSIGNED	DATE OF EXAMINATION (Tentative)
SEM 1(HONS)				
Mathematical Physics I- Theory (CC1)	1. Calculus	C. LAHIRI S. SARKAR	20	February
	2. Vector Algebra and Vector Calculus		25	
	3. Matrices		15	
Mechanics -Theory (CC2)	1.Fundamentals of Dynamics	A. L. SAFI	12	
	2. Work and Energy		8	
	3. Gravitation and Central Force Motion		10	
	4. Non-Inertial Systems	A. DEBANGSHI	12	
	5. Rotational Dynamics		12	
	6. Fluid Motion		6	
SEM 1(GEN)				
Mechanics -Theory (CC1/GE1)	1. Mathematical Methods	A. DEBANGSHI	15	February
	2. Introduction to Newtonian Mechanics		5	
	3. Rotational Motion		10	
	4. Central force and Gravitation	A.L. SAFI	10	
	5. Oscillations		9	
	6. Elasticity		6	
	7. Surface Tension		5	
SEM 3(HONS)				
Mathematical Physics II - Theory(CC5)	1. Fourier Series	A. DEBANGSHI	10	February
	2. Frobenius Method and Special Functions		20	
	3. Some Special Integrals		4	
	4. Integrals Transforms		10	
	5. Introduction to probability		6	
	6. Partial Differential Equations		10	
Thermal Physics - Theory(CC6)	1.Introduction to Thermodynamics	A.L. SAFI	25	
	2. Thermodynamic Potentials		15	
	3. Kinetic Theory of Gases		15	
	4. Conduction of Heat		5	
Modern Physics - Theory(CC7)	1. Radiation and its nature	C. LAHIRI	15	

	2. Basics of Quantum Mechanics		15	
	3. Nuclear Structure		10	
	4. Interaction with and within nucleus		12	
	5. Lasers		8	
Renewable energy and Energy Harvesting - Theory(SEC-A2)	1. Fossil fuels and Alternate Sources of energy	S. SARKAR	5	
	2. Solar energy		5	
	3. Wind Energy harvesting		4	
	4. Ocean Energy		4	
	5. Geothermal Energy		2	
	6. Hydro Energy		2	
	7. Piezoelectric Energy harvesting		3	
	8. Electromagnetic Energy Harvesting		3	
SEM 3(GEN)				
Thermal Physics and Statistical Mechanics - Theory(CC3/GE3)	1. Laws of Thermodynamics	S. BHOWAL A. L .SAFI	18	February
	2. Thermodynamical Potentials		9	
	3. Kinetic Theory of Gases		10	
	4. Theory of Radiation		8	
	5. Statistical Mechanics		15	
SEM 5(HONS)				
Electromagnetic Theory - Theory (CC11)	1.Maxwell Equations	S. BHOWAL	12	January
	2. EM Wave Propagation in Unbounded Media		10	
	3. EM Wave in Bounded Media		10	
	4. Polarization		7	
	5. Polarization in uniaxial crystals		15	
	6. Rotatory polarization		6	
Statistical Physics -Theory (CC12)	1. Classical Statistical Mechanics	C. LAHIRI S SARKAR	25	
	2. Systems of Identical particles		6	
	3. Bose-Einstein Statistics		12	
	4. Radiation: classical and quantum aspects		7	
	5. Fermi-Dirac Statistics		10	

Laser and Fiber Optics - Theory (DSEA1)	1.Einstein coefficients and Rate equations	A. DEBANGSHI	20	January
	2. Basic properties of laser		4	
	3. Resonantors		8	
	4. Transient effect		5	
	5. Basic Laser Systems		7	
	6. Practical properties and uses of laser		5	
	7. Fiber optics		12	
	8. Holography		4	
	9. Introductory Nonlinear Optics		10	
Nuclear and Particle Physics -Theory (DSEB1)	1. Introduction	A. L. SAFI	5	
	2. Nuclear Reactions		10	
	3. Interaction of Nuclear Radiation with matter		15	
	4. Detector for Nuclear Radiations		15	
	5. Particle Accelerators		15	
	6. Particle Physics		15	
SEM 5(GEN)				
Analog Electronics-Theory (DSEA1)	1. Circuits and Network	S . SARKAR	6	January
	2. Semiconductor Devices		20	
	3. Regulated Power Supply		4	
	4. Field Effect transistors		5	
	4. Feedback Amplifiers		5	
	5. Operational Amplifiers		15	
	6. Sinusoidal Oscillators		5	
Modern Physics -Theory (DSEA2)	1. Radiation and its nature	C. LAHIRI	22	
	2. Foundation of Quantum Mechanics		28	
	3. Special Theory of Relativity		15	
	4. Lasers		10	

EVEN SEM

PAPER (CODE)	TOPIC	TEACHER	NO OF LECTURES ASSIGNED	DATE OF EXAMINATION (Tentative)
SEM 2(HONS)				
Electricity and Magnetism - Theory (CC3)	1. Dirac delta function and it's properties	A. DEBANGSHI	3	July
	2. Electrostatics		12	
	3. Dielectric properties of matter		6	
	4. Method of Images		4	
	5. Electrostatic Energy		3	
	6. The Magnetostatic Field	A. L. SAFI	10	
	7. Magnetic properties of matter		7	
	8. Electro-magnetic induction		7	
	9. Electrical circuits		8	
Waves and Optics -Theory (CC4)	1. Oscillations	A. DEBANGSHI S.BHOWAL	8	
	2. Superposition of Harmonic Oscillations		4	
	3. Wave motion		4	
	4. Superposition of Harmonic Waves		9	
	5. Wave optics		4	
	6. Interference		10	
	7. Interferometers		5	
	8. Diffraction		10	
SEM 2(GEN)				
Electricity and Magnetism - Theory (CC2/GE2)	1. Essential Vector Analysis	C. LAHIRI A. L. SAFI	5	July
	2. Electrostatics		25	
	3. Magnetism		15	
	4. Electromagnetic Induction		5	
	5. Electrodynamics		10	
SEM 4(HON)				
Mathematical Physics III - Theory (CC8)	1. Complex Analysis	C. LAHIRI	20	July
	2. Variational calculus in Physics		20	
	3. Special theory of Relativity		20	
Analog Systems and Applications -Theory (CC9)	1. Circuits and Network	A. L. SAFI S. SARKAR	4	

	2. Semiconductor Diodes and application		8	
	3. Bipolar Junction transistors and biasing		10	
	4. Field Effect transistors		5	
	5. Regulated power supply		3	
	6. Amplifiers		5	
	7. Feedback amplifiers and OPAMP		15	
	8. Multivibrator:		5	
	9.Oscillators		5	
Quantum Mechanics - Theory (CC10)	1. Wave packet description	C. LAHIRI	5	
	2. General discussion of bound states in an arbitrary potential		8	
	3. Quantum mechanics of simple harmonic oscillator		6	
	4. Quantum theory of hydrogen-like atoms		8	
	5. Generalized Angular Momenta and Spin		10	
	6. Spectra of Hydrogen atom and its fine structure		5	
	7. Atoms in Electric & Magnetic Fields		8	
	8. Many electron atoms		10	
SEM 4(GEN)				
Waves and Optics - Theory(CC4/GE4)	1. Accoustics	S. BHOWAL A. DEBANGSHI	10	July
	2. Superposition of vibrations		5	
	3. Vibrations in String		8	
	4. Introduction to wave Optics		2	
	5. Interference		15	
	6. Diffraction		10	
	7. Polarization		10	
SEM 6(HON)				
Digital Systems and Applications -Theory(CC13)	1. Integrated Circuits	S. SARKAR	5	June
	2. Number System		7	
	3. Digital Circuits		16	
	4. Implementation of different circuits		6	

	5. Data processing circuits		5	June
	6. Sequential Circuits		6	
	7. Registers and Counters		6	
	8. Computer Organization		6	
	9. Data Conversion	A. L. SAFI	3	
Solid State Physics - Theory(CC14)	1. Crystal Structure		12	
	2. Elementary Lattice Dynamics		10	
	3. Magnetic Properties of Matter		8	
	4. Dielectric Properties of Materials		8	
	5.Drude’s theory		4	
	6.Elementary band theory		12	
	7. Superconductivity		6	
Nano Materials and Applications -Theory (DSEA2)	1. Nanoscale Systems	S. SARKAR	10	
	2. Synthesis of Nanostructure Materials		15	
	3. Characterization		10	
	4. Optical Properties		15	
	5. Electron Transport		10	
	6. Applications		15	
SEM 6(GEN)				
Nuclear & Particle Physics - Theory (DSEB)	1 General Properties of Nuclei	A. L. SAFI	10	June
	2. Nuclear Models		10	
	3. Radioactivity		12	
	4. Nuclear Reactions		7	
	5. Detector for Nuclear Radiations		15	
	6. Particle Accelerators		15	
	8. Particle Physics		6	

Surendranath Evening College

Lesson Plan

Subject: Chemistry

Semester	Topics	Name of the teacher	Number of lectures	Tentative date of examination
semester I	CHEM-H-CC1-1-Th (Module: I)	Averi Guha (AG)	07 Lectures	Internal Exam: Second week of February Final Exam: Last week of February
	CHEM-H-CC1-1-Th (Module: I)	Sili Hansda (SH)	07 Lectures	
	CHEM-H-CC1-1-Th (Module: II)	Tapas Kumar Paira (TP)	05 Lectures	
	CHEM-H-CC1-1-Th (Module: II)	Manabendra Saha (MS)	05 Lectures	
	CHEM-H-CC1-1-Th (Module: II)	Debarati Ray (DR)	09 Lectures	
	CHEM-H-CC1-1-Th (Module: II)	Averi Guha (AG)	06 Lectures	
	CHEM-H-CC1-1-P	Averi Guha (AG)	10 Lectures	
	CHEM-H-CC1-1-P Acid-Base Titrations	Manabendra Saha (MS) & Debarati Ray (DR)	10 Lectures	
	CHEM-H-CC1-1-P Oxidation-Reduction Titrimetry	Tapas Kumar Paira (TP) & Sili Hansda (SH)	10 Lectures	
	CHEM-H-SEC1-1-Th (Module: I)	Debarati Ray (DR)	15 Lectures	
	CHEM-H-SEC1-1-Th (Module: II)	Sili Hansda (SH)	07 Lectures	
	CHEM-H-SEC1-1-Th (Module: II)	Averi Guha (AG)	07 Lectures	
Semester II	CEMA-CC-2-3-TH: ORGANIC CHEMISTRY-2	Tapas Kumar Paira (TP)	15 Lectures	Internal Exam: Last week of June
	General Treatment of	Supti Saha Roy	16 Lectures	

	Reaction Mechanism III	(SSR)		Final Exam: First week of July
	Substitution and Elimination Reactions	Manabendra Saha (MS)	15 Lectures	
	Chemical Bonding-I	Averi Guha (AG)	15 Lectures	
	Chemical Bonding-II	Sili Hansda (SH)	22 Lectures	
	Radioactivity	Averi Guha (AG)	07 Lectures	
	CEMA-CC-2-3-Practical Organic Preparations	Tapas Kumar Paira (TP) And Supti Saha Roy (SSR)	20 Lectures Study materials and Demo classes	
	CEMA-CC-2-4-Practical Inorganic Estimations	Sili Hansda (SH) And Averi Guha (AG)	18 Lectures Study materials, Demo classes	
	CC2/ GE 2: Theory Chemical Thermodynamics	Debarati Ray (DR)	10 Lectures	
	Chemical Equilibrium	Supti Saha Roy (SSR)	09 Lectures	
	Phase Equilibria	Tapas Kumar Paira (TP)	05 Lectures	
	Aliphatic Hydrocarbons	Manabendra Saha (MS)	08 Lectures	
	Solids	Averi Guha (AG)	05 Lectures	
	Error Analysis and Computer Applications	Sili Hansda (SH)	07 Lectures	
	Redox reactions	Sili Hansda (SH)	05 Lectures	
	CC2/GE 2 Practical	Debarati Ray (DR) And Manabendra Saha (MS)	15 Lectures Study materials and demo classes	
III	CEMA-CC-3-5-TH PHYSICAL CHEMISTRY-1 Chemical Thermodynamics1:	Debarati Roy (DR)	07 Lectures	Internal Exam: First week of January
	Chemical Thermodynamics II	Debarati Roy (DR)	15 Lectures	
	Systems of Variable Composition:	Sili Hansda (SH)	08 Lectures	Final Exam: Second week of January

	Applications of Thermodynamics – I	Supti Saha Roy (SSR)	10 Lectures	
	ELECTROCHEMISTRY	Tapas Kumar Paira (TP)	17 Lectures	
	Electromotive Force	Debarati Ray (DR)	10 Lectures	
	CEMA-CC-3-6-TH: INORGANIC CHEMISTRY-3	Averi Guha (AG)	20 Lectures	
	Chemistry of s and p Block Elements	Sili Hansda (SH)	10 Lectures	
	Noble Gases	Sili Hansda (SH)	15 Lectures	
	Inorganic Polymers:	Averi Guha (AG)	05 Lectures	
	Coordination Chemistry-I	Averi Guha (AG)	10 Lectures	
	CEMA-CC-3-7-TH: ORGANIC CHEMISTRY-3 Chemistry of alkenes and alkynes:	Manabendra Saha (MS)	25 Lectures	
	Carbonyl and Related Compounds	Tapas Kumar Paira (TKP)	23 Lectures	
	Organometallics Grignard reagent	Manabendra Saha (MS)	10 Lectures	
	CEMA-CC-3-5-Pr: PHYSICAL CHEMISTRY: LAB	Debarati Roy (DR) & Sili Hansda (SH)	Study materials and demo classes	
	CEMA-CC-3-6-Pr: INORGANIC CHEMISTRY (P): LAB	AVERI GUHA (AG)	6 Lectures Study materials and demo classes	
IV	CEMA-CC-4-8-TH: ORGANIC CHEMISTRY-4	Tapas Kumar Paira (TP)	16 Lectures	Internal Exam: 3rd week of June 2022 Final Exam: 1st week of July 2022
	The Logic of Organic Synthesis	Supti Saha Roy (SSR)	08 Lectures	
	Organic Spectroscopy	Manabendra Saha (MS)	17 Lectures	

	CEMA-CC-4-9-TH PHYSICAL CHEMISTRY 3 Application of Thermodynamics – II	Debarati Ray (DR)	08 Lectures
	Foundation of Quantum Mechanics	Averi Guha (AG)	10 Lectures
	Crystal Structure	Sili Hansda (SH)	07 Lectures
	CEMA-CC-4-10-TH INORGANIC CHEMISTRY-4 Coordination Chemistry-II	Averi Guha (AG)	12 Lectures
	Chemistry of d- and f- block elements	Sili Hansda (SH)	10 Lectures
	CEMA-CC-4-8-P: ORGANIC CHEMISTRY PRACTICAL	Tapas Kumar Paira (TKP) & Manabendra Saha (MS)	08 Lectures
	CEMA-CC-4-9-P: PHYSICAL CHEMISTRY PRACTICAL	Debarati Ray (DR) & Sili Hansda (SH)	08 Lectures
	CEMA-CC-4-10-P: Inorganic preparations	Averi Guha (AG)	06 Lectures
	CC4/GE 4: Alcohols, Phenols and Ethers	Supti Saha Roy (SSR)	06 Lectures
	Carbonyl Compounds	Tapas Kumar Paira (TKP)	05 Lectures
	Carboxylic Acids and Their Derivatives	Manabendra Saha (MS)	07 Lectures
	Amines and Diazonium Salts	Manabendra Saha (MS)	06 Lectures
	Amino Acids and Carbohydrates	Tapas Kumar Paira (TKP)	05 Lectures
	Crystal Field Theory	Averi Guha (AG)	05 Lectures

V	Quantum Chemistry & Spectroscopy	Debarati Ray (DR)	09 Lectures	Internal Exam: 1st week of January Final Exam: 2nd week of January
	CC4/GE 4 Practical: 1. Qualitative Analysis of Single Solid Organic Compound(s)	Tapas Kumar Paira (TKP)	05 Lectures	
	2. Identification of a pure organic compound	Manabendra Saha (MS)	03 Lectures	
	SEC(B) SEC 3 – PHARMACEUTICALS CHEMISTRY Drugs & Pharmaceuticals	Supti Saha Roy (SSR)	09 Lectures	
	SEC 4 - PESTICIDE CHEMISTRY	Sili Hansda (SH)	10 Lectures	
	CEMA-CC-5-11-Th PHYSICAL CHEMISTRY – 4	Debarati Ray (DR)	14 Lectures	
	CEMA-CC-5-11-Th PHYSICAL CHEMISTRY – 4 Hydrogen atom and hydrogen-like ions	Sili Hansda (SH)	10 Lectures	
	CEMA-CC-5-11-P	Debarati Ray (DR)	12 Lectures	
	CEMA-CC-5-12-TH: ORGANIC CHEMISTRY – 5	Manabendra Saha (MS)	30 Lectures	
	CEMA-CC-5-12-P	Tapas Kumar Paira (TKP)	06 Lectures	
	CEMA-CC-5-12-TH	Tapas Kumar Paira (TKP)	15 Lectures	
	CEMA-CC-5-12-P:	Manabendra Saha (MS)	10 Lectures	
	CEMA-CC-5-12-P Carbohydrates	Manabendra Saha (MS)	10 Lectures	

	CEMA-CC-5-12-P Biomolecules	Manabendra Saha (MS)	08 Lectures	
	DSE A-1: NOVEL INORGANIC SOLIDS	Averi Guha (AG)	15 Lectures	
	DSE A-1: Composite materials	Supti Saha Roy (SSR)	04 Lectures	
	DSE A-1: Speciality polymers	Supti Saha Roy (SSR)	05 Lectures	
	PRACTICAL – DSEA-1	Supti Saha Roy (SSR)	10 Lectures	
	DSE-A-2: INORGANIC MATERIALS OF INDUSTRIAL IMPORTANCE	Averi Guha (AG)	15 Lectures	
	DSE-A-2: Batteries; Alloys; Catalysis; Chemical explosives	Supti Saha Roy (SSR)	12 Lectures	
	PRACTICALS-DSE A2 LAB	Averi Guha (AG)	10 Lectures	
	SEC1: Basic Analytical Chemistry	Sili Hansda (SH)	10 Lectures	
	SEC2 – ANALYTICAL CLINICAL BIOCHEMISTRY	Tapas Kumar Paira (TKP)	16 Lectures	
	SEC1: Basic Analytical Chemistry	Debarati Ray (DR)	22 Lectures	
	Biochemistry of disease: A diagnostic approach by blood/ urine analysis.	Averi Guha (AG)	08 Lectures	
VI	CEMA-CC-6-13-TH: INORGANIC CHEMISTRY-5	Sili Hansda (SH)	15 Lectures	Internal Exam: 2nd week of June 2022 Final Exam: 1st week of July 2022
	Organometallic Chemistry	Averi Guha (AG)	13 Lectures	
	CEMA-CC-6-14-TH: PHYSICAL CHEMISTRY-5	Sili Hansda (SH)	08 Lectures	

	Photochemistry and Theory of reaction rate	Debarati Ray (DR)	15 Lectures	
	Surface phenomenon	Tapas Kumar Paira (TP)	10 Lectures	
	Dipole moment and polarizability	Sili Hansda (SH)	05 Lectures	
	DSE-A-3: GREEN CHEMISTRY AND CHEMISTRY OF NATURAL PRODUCTS	Debarati Ray (DR)	03 Lectures	
	Examples of Green Synthesis/ Reactions and some real-world cases:	Manabendra Saha (MS)	09 Lectures	
	Alkaloids	Manabendra Saha (MS)	10 Lectures	
	DSE-B-3: POLYMER CHEMISTRY	Tapas Kumar Paira (TKP)	15 Lectures	
	CEMA-CC-6-13-Practical: Qualitative semimicro analysis of mixtures containing not more than three radicals. Emphasis should be given to the understanding of the chemistry of different reactions.	Supti Saha Roy (SSR) & Averi Guha (AG)	10 Lectures Study materials And Demo classes	
	CEMA-CC-6-14-Practical:	Manabendra Saha (MS) & Debarati Ray (DR)	07 Lectures Study materials And Demo classes	
	PRACTICALS-DSE-A-3: GREEN CHEMISTRY	Manabendra Saha (MS) & Tapas Kumar Paira (TP)	08 Lectures Study materials And Demo classes	
	DSE-B1: GREEN CHEMISTRY AND CHEMISTRY OF NATURAL PRODUCTS	Manabendra Saha (MS)	17 Lectures Study materials And Demo classes	
	Future Trends in Green Chemistry:	Tapas Kumar Paira (TP)	05 Lectures	

	Alkaloids	Supti Saha Roy (SSR)	05 Lectures	
	DSE-B2: ANALYTICAL METHODS IN CHEMISTRY Optical methods of analysis:	Averi Guha (AG)	08 Lectures	
	DSE-B2: ANALYTICAL METHODS IN CHEMISTRY Thermal methods of analysis:	Sili Hansda (SH)	09 Lectures	
	SEC(B) SEC 3 – PHARMACEUTICALS CHEMISTRY	Supti Saha Roy (SSR)	13 Lectures	
	SEC 4 - PESTICIDE CHEMISTRY	Manabendra Saha (MS)	08 Lectures	
	PRACTICALS-DSE-B1 LAB GREEN CHEMISTRY	Manabendra Saha (MS) & Debarati Ray (DR)	10 Lectures Study materials and demo classes	
	PRACTICALS- DSE-B-2 LAB ANALYTICAL METHODS IN CHEMISTRY	Averi Guha (AG) & Sili Hansda (SH)	10 Lectures Study materials and demo classes	

Surendranath Evening College

Lesson Plan-2022-2023

Subject: CMSG

Semester	Topics	Name of the teacher	Number of lectures	Time period	Tentative date of examination
I	<i>CMS-G-CC-1-1-TH: Computer Fundamentals and Digital Logic Design (Total 60 Hrs.)</i>				
	Group A: Computer Fundamentals (20 hours) Introduction to Computer and Problem Solving: Information and Data Hardware: CPU, Primary and Secondary storage, Cache Memory, I/O devices, Bus structure, BIOS	Shukdeb Paul and Dr. Himadri Nath Saha	4	July-Dec	First week of December
	Problem Solving: Flow Charts, Decision Tables and Pseudo codes. System Software: Classifications- Operating Systems (OS); Translators – Compilers and Interpreters, Preprocessors, Assemblers, Loaders, Linkers, Line and Screen Editors, other utilities.	Shukdeb Paul and Dr. Himadri Nath Saha	4		
	Group B: Digital Logic Design (40 hours) Boolean Algebra: Fundamentals of Boolean Algebra, Switches and Inverters, Functionally Complete Gates (AND, OR, NOT), NAND, NOR, Switching function and Boolean Function. De Morgan's Theorem, Min-term, Max term, Truth tables and minimization of switching function up to four variables, Algebraic and K-map method of Logic circuit synthesis, two-level and multi-level.	Shukdeb Paul and Dr. Himadri Nath Saha	8		
	Sequential Circuits: Model of Sequential computing, Difference between-n	Shukdeb Paul and	8		

	Combinational and Sequential circuit, RS-Latch: using NAND and NOR Gates, RS Latch as a Static RAM Cell, Problems of Basic Latch circuits, Digital Clock – Duty Cycle, Rising time, Falling time, Clocked Flip Flops - SR, JK, D, T, Level Trigger and Edge Trigger, Excitation Functions of each flip-flops, Flip-flops with Preset and Clear, Application of Flip-flops:	Dr. Himadri Nath Saha			
I	<i>CMS-G-CC-1-1-P: Word Processing, Spreadsheet, Presentation and Web design by HTML/ PHP Core Course- 1: Practical: 40 Hours</i>				
	Word Processing: Document creation, saving, editing; Formatting text and paragraphs; header and footers; clipart, tables; tools, Inserting images, files; mail merge; margins; Hyphenation; page setups; OLE; index and references; comments; templates; macros.	Shukdeb Paul and Dr. Himadri Nath Saha	5	July-Dec	First week of December
	Spreadsheet: Workbook, worksheets, cell; address; entering, editing, formatting ,filtering, sorting worksheet data; printing; charts; functions and formulas; macros; importing , exporting files;	Shukdeb Paul and Dr. Himadri Nath Saha	5		
	Presentation: Slides; formatting; wizard, layout; word art; animation.	Shukdeb Paul and Dr. Himadri Nath Saha	5		
II	<i>CMS-G-CC-2-2-TH: Algorithms & Data Structure (60 hours)</i>				
	Introduction: Algorithms, ADT	Shukdeb Paul and Dr. Himadri Nath Saha	4	Jan – Jun	First week of May
	Arrays: (10 hours) One dimensional and Two		10		

	Dimensional Arrays, Row Major and Column Major Forms.	Dr. Himadri Nath Saha and Shukdeb Paul			
	Sorting: (10 hours) Bubble Sort, Selection Sort, Insertion Sort, Quick Sort, Merge Sort, Heap Sort.	Shukdeb Paul and Dr. Himadri Nath Saha	10		
II	CMS-G-CC-2-2-P: Programming with C				
	Basic Structure: Character set, keywords, identifiers, constants, variables and type declaration. Sample programs, preprocessor.	Shukdeb Paul and Dr. Himadri Nath Saha	4		
	Operators: Arithmetic, Relational, Logical, Assignment, Increment and Decrement, Conditional, comma; operator precedence and associativity; arithmetic expression-evaluation and type conversion. Character I/O, Escape sequence and formatted I/O.	Shukdeb Paul and Dr. Himadri Nath Saha	4		
	Branching and Looping: if, if-else, while, do-while, for. Arrays: One-dimensional and 2-dimensional. Different types of uses. String handling with arrays – read and write, concatenation, comparison, string functions.	Shukdeb Paul and Dr. Himadri Nath Saha	87		
III	CMS-G-CC-3-3-TH: Computer Organization				
	Basic Computer Organization: IAS Computer, Von Neumann Computer, System Bus. Instruction Cycle, Data Representation, Machine instruction and Assembly Language, CPU Organization: Arithmetic and Logic Unit, Control Unit, CPU Registers, Instruction Registers, Program Counter, Stack Pointer. CISC & RISC processors.	Shukdeb Paul and Dr. Himadri Nath Saha	15	July-Dec	First week of December

	ALU: Basic Structure of ALU, Addressing mode, Instruction Formats, Handling of interrupts and subroutines, Combinational ALU, 2's Complement Addition, Subtraction Unit, Booth's Algorithm for multiplication and division.	Shukdeb Paul and Dr. Himadri Nath Saha	10		
III	CMS-G-CC-2-2-P: Programming with C				
	Techniques of Problem Solving: Flowcharting, decision table, algorithms, Structured programming concepts, Programming methodologies viz. top-down and bottom-up programming.	Shukdeb Paul and Dr. Himadri Nath Saha	2	July-Dec	First week of December
	Introduction to Python: Python Interpreter, Using Python as calculator, Python shell, Indentation, Atoms, Identifiers and keywords, Literals, Strings, Operators(Arithmetic operator, Relational operator, Logical or Boolean operator))	Shukdeb Paul and Dr. Himadri Nath Saha	4		
	Iteration and Recursion: Conditional execution, Alternative execution, Nested conditionals, Return statement, Recursion, Stack diagrams for recursive functions, Multiple assignment, while statement, for statement.	Shukdeb Paul and Dr. Himadri Nath Saha	10		
IV	CMS-G-CC-4-4-TH: Operating System				
	System Software: Introduction: Different System Software.	Shukdeb Paul and Dr. Himadri Nath Saha	3	Jan – Jun	First week of May
	Introduction to Operating Systems: What is OS? User mode, Kernel mode, Mode Switching, Multiprogramming, Multitasking OS, Concepts of processes, Files, Shell, System calls, Time sharing systems, Types of operating systems: Operating systems for personal computers & workstations.	Shukdeb Paul and Dr. Himadri Nath Saha	15		

	Processor Management: Scheduling and its types, Priority Queue; Deadlock: Definition, Prevention, Avoidance, Detection, Recovery.	Shukdeb Paul and Dr. Himadri Nath Saha	7		
IV	<i>CMS-G-CC-4-4-P: Shell Programming (Unix/ Linux)</i>				
	Shell Programming: Concept and simple programming problems.	Shukdeb Paul and Dr. Himadri Nath Saha	16	Jan – Jun	First week of May
III TO VI	<i>CMS-G-SEC-A-X-1-TH: Communication, Computer Network and Internet</i>				
	Introduction: Components, Uses, Application Network Hierarchy: LAN, MAN, WAN; Topology; Network Software: Layered, Interface, Protocol, Connection Less and Connection Oriented Service. Reference Model: ISO-OSI and TCP/IP; Functionalities of each layer, Comparison between two models. Data and Signals (Analog and Digital): Periodic & Non-periodic signals, FDM, TDM, Bandwidth, Bit Rate, Baud Rate, Bit Length, and Composite Signal. Transmission Media: Transmission Spectrum, Guided (Twisted Pair, Coaxial, Optical Fiber) and Unguided (Radio Wave, Microwave, Infrared, and Satellite Communication: Geostationary, Low Orbit and VSAT).	Shukdeb Paul and Dr. Himadri Nath Saha	16	July-Dec	First week of December
III TO VI	<i>CMS-G-SEC-A-X-2-TH: Software Engineering</i>				
	Introduction: Defining System, open and closed system, modeling of system, Communication system, Software life cycle, Different Models: Classical and Iterative	Shukdeb Paul and Dr. Himadri Nath Saha	12	July-Dec	First week of December

	Waterfall Model; Spiral Model and its importance towards application for different system representations, Comparative Studies				
	Software Testing: Software Verification and Validation; Testing objectives, Testing Principles, Testability; Error and Faults; Unit Testing, White Box and Black Box Testing, Test Case Design: Test Vector, Test Stub	Shukdeb Paul and Dr. Himadri Nath Saha	4		
III TO VI	<i>CMS-G-SEC-B-X-1-TH: Multimedia and its Applications</i>				
	Multimedia System: An overview of multimedia system and media streams, Source representation and compression techniques text, speech and audio, still image and video.	Shukdeb Paul and Dr. Himadri Nath Saha	10	Jan – Jun	First week of May
	Multi-modal Communication: Video conferencing	Shukdeb Paul and Dr. Himadri Nath Saha	6		
III TO VI	<i>CMS-G-SEC-B-X-2-TH: Information Security</i>				
	Cryptography: Mathematical Tools for Cryptography, Symmetric Encryption Algorithm, Theory of Block cipher design, Risk assessment, Network security management, Firewalls, Web and wireless security management, Computer security log management, IT security infrastructure, Operating system security, user security, program security	Shukdeb Paul and Dr. Himadri Nath Saha	15	Jan – Jun	First week of May
V	<i>CMS-G-DSE-A-5-1-TH: Data base Management System (DBMS)</i>				
	Introduction: Drawbacks of Legacy System; Advantages of DBMS; Layered Architecture of Database	Shukdeb Paul and	4	July-Dec	First week of December

		Dr. Himadri Nath Saha			
	ER Model: Entity, Attributes and Relationship; Structural Constraints; Keys; ER Diagram of Some Example Database; Weak Entity Set; Symbolic Conventions; Specialization and Generalization; Constraints of Specialization and Generalization; Aggregation.	Shucked Paul and Dr. Himadri Nath Saha	10		
	Relational Model: Basic Concepts of Relational Model; Relational Algebra; Tuple Relational Calculus; Domain Relational Calculus.	Shukdeb Paul and Dr. Himadri Nath Saha	10		
V	<i>CMS-G-DSE-A-5-1-P: Database Design and Application</i>				
	SQL: Basic Structure, Data Definition, Constraints and Schema Changes; Basic SQL Queries (Selection, Insertion, Deletion, Update); Order by Clause; Complex Queries, Aggregate Function and Group by Clause	Shukdeb Paul and Dr. Himadri Nath Saha	16	July-Dec	First week of December
V	<i>CMS-G-DSE-A-5-2-TH: Object Oriented Programming</i>				
	Introduction: Drawbacks of Legacy System; Advantages of DBMS; Layered Architecture of Database	Shukdeb Paul and Dr. Himadri Nath Saha	4	July-Dec	First week of December
	ER Model: Entity, Attributes and Relationship; Structural Constraints; Keys; ER Diagram of Some Example Database; Weak Entity Set; Symbolic Conventions; Specialization and Generalization; Constraints of Specialization and Generalization; Aggregation.	Shuked Paul and Dr. Himadri Nath Saha	10		
	Relational Model: Basic Concepts of Relational Model; Relational Algebra; Tuple Relational Calculus; Domain Relational Calculus.	Shukdeb Paul and	10		

		Dr. Himadri Nath Saha			
V	CMS-G-DSE-A-5-2-P: Object Oriented Programming by C++ / Java				
	Basic Structure: OOP's concepts. Characteristics of OOP's. Character set, keywords, identifiers, constants, variables and type declaration. Sample programs, preprocessor.	Shukdeb Paul and Dr. Himadri Nath Saha	4	July-Dec	First week of December
	Operators: Arithmetic, Relational, Logical, Assignment, Increment and Decrement, Conditional, comma; operator precedence and associativity; arithmetic expression-evaluation and type conversion. Character I/O, Escape sequence and formatted I/O.	Shukdeb Paul and Dr. Himadri Nath Saha	4		
	Branching and Looping: if, if-else, while, do-while, for. Arrays: One-dimensional and 2-dimensional. Different types of uses. String handling with arrays – read and write, concatenation, comparison, string functions.	Shukdeb Paul and Dr. Himadri Nath Saha	8		
VI	CMS-G-DSE-B-6-1-TH: Embedded Systems				
	Introduction to 8051: Overview of Microcontroller, Memory, I/O interface Intel Microcontroller 8051: Architecture, Peripheral Interface Controller (PIC).	Shukdeb Paul and Dr. Himadri Nath Saha	10	Jan – Jun	First week of May
	Assembly Language Programming: Instruction set, Addressing Modes, Jump, Loop and Call instructions, I/O Manipulation, Serial communication, Arithmetic and logical instructions.	Shukdeb Paul and Dr. Himadri Nath Saha	10		
VI	CMS-A-DSE-B--6-1-P: Embedded Systems Lab				
	Assembly Language Programming related to Microcontroller 8051.	Shukdeb Paul and Dr. Himadri Nath Saha	16	Jan – Jun	First week of May

SURENDRANATH EVENING COLLEGE

(DEPARTMENT OF COMMERCE)

Teaching plan for the session 2022-23

B.COM, SEMESTER-I

SL No	Subject and Code	Content	Name of the Teacher	No. of Lecture s	Time Period	Tentative date of examination
1.	Microeconomic s I & Statistics Module I: Microeconomic s I Module II: Statistics (GE 1.1 Chg)	Module I: Microeconomics I <u>Unit: I Demand and Consumer behaviour</u> <u>Unit: II Production and Cost</u> <u>Unit: III Perfect Competition</u> Module II: Statistics <u>FUNDAMENTALS</u> <u>MEASURES OF CENTRAL TENDENCY</u> <u>MEASURES OF DISPERSION</u> <u>MOMENTS, SKEWNESS AND KURTOSIS</u> <u>INTERPOLATION</u>	 UC UC UC SP PD GM GM PD	56	1 st August – 31 st December	January
2.	Business Laws CC 1.1 Chg	Unit 1: The Indian Contract Act, 1872 [Marks 30] Unit 2: The Sale of Goods Act, 1930 [Marks 10] Unit 3: Partnership	 AKS CG BNR	60	1 st august to-31 st December	January

		Law [Marks 20] Unit 4: The Negotiable Instruments Act 1881 [Marks 10] Unit 5: Consumers Protection Act, 1986 [Marks 10]	 BNR AKS			
3.	Principles of Management CC 1.2 Chg	Unit-1: Introduction[Marks 16] Unit-2: Planning: [Marks 16] Unit-3: Organizing [Marks 16] Unit-4: Directing and Staffing: [Marks 16] Unit- 5: Motivation, Co-ordination and Control: [Marks 16]	 AKS LJ CG CG AKS	60	1 st august to-31 st Decem ber	January
4.	FINANCIAL ACCOUNTIN G – I CC 1.1 Ch	Unit 1 Introduction: [Marks 5] Unit 2 Concepts for determination of business income: [Marks 15] Unit 3 Introduction to Accounting Standard[Marks 10] Unit 4 Final accounts of Trading Concern [Marks 15] Unit 5 Financial statements from	 SKP AD LJ AD RB	56	1 st august to-31 st Decem ber	January

	FINANCIAL ACCOUNTING G – I CC 1.1 Ch	Incomplete records and of NPO [Marks 10] Unit 6 Accounting for special sales transaction [Marks 25]	SKP			
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Teaching plan for the session 2020-21

B.COM, SEMESTER-II

SL.No.	Subject and Code	Content	Name of the Teacher	No. of Lectur es	Time Period	Tentati ve date of examin ation
1.	E- Comme rce & Busines s Comm unicati on (50+50) GE 2.1 Chg	<u>E-Commerce</u> Unit1: Introduction Unit 2: E-CRM and SCM Unit3:Digital Payment Unit4:ERP Unit 5: New Trends in E- Commerce <u>Business Communication</u> Unit1: Introduction Unit 2: Types of Communication Unit 3: Tools of Communication. Marks, Class: 6] Unit4: Drafting	DM USS AKS AD CG AKS AKS LJ AKS	64	1 st Februar y- 30 th June	1 st week of June

2.	Company Law CC2.1 Chg	Unit 1: INTRODUCTION TO COMPANY Unit 2: FORMATION OF A COMPANY Unit 3: COMPANY ADMINISTRATION Unit 4: SHARE CAPITAL & DEBENTURE Unit 5: CORPORATE MEETINGS	BNR AKS CG USS CG	64	1 st February- 30 th June	1 st week of July
3.	Marketing Management and Human Resource Management CC 2.2 Chg	<u>Marketing Management</u> Unit 1: Introduction: Unit 2: Consumer Behaviour and Market Segmentation Unit 3: Product: Unit 4: Pricing, Distribution, Channels and Physical Distribution Unit 5: Promotion and Recent developments in marketing: <u>Human Resource Management</u> Unit: 1 Introduction	AKS AKS LJ LJ AKS LJ	64	1 st February- 30 th June	1 st week of July

		Unit 2: Human Resource Planning Unit 3: Recrui tment and Selecti on Unit 4: Trainin g and Develop ment Unit 5: Job Evaluation and Performance Appraisal	AKS LJ PM AKS			
4.	COST AND MANA GEME NT ACCOU NTING – I CC 2.1Ch	Introduction Cost concepts, terms and classification of costs: Costing Methods and Techniques (introduction only). Material Costs Employee Cost and Incentive Systems Overhead and Cost Statement Overhead Cost Book- keeping . Costing Methods Job Costing Batch Costing Contract Costing Service Costing and Output Costing- Process Costing:	LJ AD AD RB USS BNR	72	1 st Februar y- 30 th June	1 st week of July

Teaching plan for the session 2020-21

B.COM, SEMESTER-III

SL No	Subject and Code	Content	Name of the Teacher	No. of Lectures	Time Period	Tentative date of examination
1.	Information Technology & Its Application in Business (Theory -50 + Practical- 50) (SEC 3.1 Chg)	Module I Information Technology and Its Application in Business (Theory) (Marks: 50) Unit1: Information Technology and Business Unit 2: Data Organization and Data Base Management System Unit 3: Internet and Its Applications Unit 4: Security and Encryption Unit 5: IT Act. 2000 and Cyber Crimes Module II Information Technology and Its Application in Business (Practical) (Marks: 50) Unit 1: Word Processing Unit 2: Preparing Presentations	BNR HNS HNS SKP SKP HNS RB	60	16 th August – 31 st December	3 rd week of January

		Unit 3: Spreadsheet and its Business Applications Unit 4: Database Management System	RB HNS			
2.	Business Mathematics & Statistics (GE 3.3 Chg)	Module I Business Mathematics Permutations and Combinations: Set Theory: Binomial Theorem: Logarithm: Compound Interest and Annuities: Module II Statistics Correlation and Association: Regression Analysis: Index Numbers: Time Series Analysis: Probability Theory:	PD SP GM PD PD SP SP GM	56	16 th August – 31 st December	3 rd week of January
3.	INDIAN FINANCIAL SYSTEM (CC3.2Ch)	Unit:I Financial System and Its Components Unit:II Financial Markets Unit: III Financial Institutions Commercial banking: Unit: IV Financial Services Merchant Banks: Unit: V Investors' Protection	UC UC UC UC UC	60	16 th August – 31 st December	3 rd week of January

	FINANCIAL ACCOUNTING II (CC 3.1 C H)	Partnership accounts-I Partnership accounts-II Branch accounting Hire purchase and Instalment payment system Departmental Accounts Investment Accounts Relevant Accounting Standard. Business Acquisition and Conversion of partnership into limited company Profit/ loss prior to incorporation; Accounting for Acquisition of business. Conversion of Partnership into Limited Company – with and without same set of books	AD LJ AD SKP USS PM	60	16 th August – 31 st December	3 rd week of January

Teaching plan for the session 2020-21

B.COM, SEMESTER-IV

SL. No.	Subject and Code	Content	Name of the Teacher	No. of Lectures	Time Period	Tentative date of examination

1.	Microeconomics-II & Indian Economy (50+50) GE 4.1 Chg	Module I Microeconomics-II Unit: I Monopoly Concept of Monopoly: Unit: II Imperfect Competition Factor Price Determination Module II Indian Economy Unit:I Basic Issues in Economic Development Unit:II Basic Features of Indian Economy Unit:III Sectoral Trends and Issues Unit:IV Social Issues in Indian Economy	UC UC UC UC UC	64	15 Th February	3rd week of July
2.	Entrepreneurship Development and Business Ethics CC 4.1 Chg	Entrepreneurship Development Unit-1: Introduction: No. of classes: 10 / Marks: 10 Unit-2: No. of classes: 10 / Marks: 10 Unit-3: No. of classes: 10 / Marks: 10 Unit-4: No. of classes: 10 / Marks: 10 Business Ethics Unit 1: Business Ethics No. of classes: 8 / Marks: 8 Unit 2: Principles of Business Ethics No. of classes: 8 / Marks: 8 Unit 3: Ethics in Management No. of classes: 8 / Marks: 8 Unit 4: Corporate Culture No. of classes: 8 / Marks: 8 Unit 5: Ethics & Corporate Governance No. of classes: 8 / Marks: 8	AKS AKS AKS AKS LJ LJ AKS AKS LJ			

3.	TAXATION-I CC 4.1 Ch	Unit 1 : a) Basic Concepts and Definitions under IT Act b) Residential Status and Incidence of Tax c) Incomes which do not form part of Total Income Except section 10AA. d) Agricultural Income Unit 2 : Heads of Income and Provisions governing Heads of Income Unit 3 : Heads of Income and Provisions governing Heads of Income Unit 4 : a) Income of other Persons included in Assessee's Total Income b) Set off and Carry Forward of Losses c) Deductions from Gross Total Income d) Rebate u/s 87A	CG BNR USS CG USS SKP BNR SKP	66	15 th Februar y	3rd week of July
4.	Cost and Management Accounting -II CC 4.2 Ch	Unit 1 [Marks-20] Joint Product & By product Activity Based Costing Unit 2 [Marks-10] Budget and Budgetary Control Unit 3 [Marks-20] Standard Costing Unit 4 [Marks-20] CVP Analysis, Marginal Costing CVP Analysis Marginal Costing and Management Decisions Unit 5 [Marks-10] Short-term Decision Making	AD PM USS BNR RB AD	60	15 th Februar y- 30 th June	3rd week of June

Teaching plan for the session 2020-21

B.COM, SEMESTER-V

SL. No.	Subject and Code	Content	Name of the Teacher	No. of Lectures	Time Period	Tentative date of examination
1.	Auditing &	UNIT – I CONCEPT, NEED	RB			

	Assurance CC 5.1Ch	AND PURPOSE OF AUDIT UNIT – II AUDIT PROCEDURES AND TECHNIQUES UNIT – III AUDIT RISK AND INTERNAL CONTROL SYSTEM UNIT – IV VOUCHING, VERIFICATION AND VALUATION UNIT - V COMPANY AUDIT UNIT – VI AUDIT REPORT AND CERTIFICATE UNIT – VII OTHER THRUST AREAS	AKS LJ RB AKS RB LJ	60	16 th August – 31 st December	2 nd week of January
2.	CORPORATE ACCOUNTING DSE 5.2 A	Company – Introduction and Accounting for Shares & debentures Buy back and Redemption of preference shares Company Final Accounts Redemption of debenture Valuation Company Merger and Reconstruction	AD RB AD RB BNR USS	72	16 th August – 31 st December	2 nd week of January

3.	TAXATION -II CC 5.2 Ch	Module I Direct Tax Unit 1 : Computation of Total Income and Tax Payable Unit 2 : TAX MANAGEMENT a) Provision for Filing of Return b) Assessment of Return c) Advance Tax d) Interest & Fees e) TDS Module II INDIRECT TAXES Unit 3 : Central Sales Tax Unit 4 : West Bengal Value Added Tax Unit 5 : Central Excise Unit 6 : Customs	CG SKP SKP BNR USS SKP	60	16 th August – 31 st Decemb er	2 nd week of January
4.	Macroeconomics and Advanced Business Mathematics (50+50) DSE 5.1 A	Module I Macroeconomics Unit – I: Introduction Unit – II: National Income Accounting Unit – III: Determination of Equilibrium Level of National Income Unit – IV: Commodity market and Money market equilibrium Unit – V: Money, Inflation and Unemployment Module II Advanced Business Mathematics 1.Functions, Limit and Continuity: 2. Differentiation and Integration: 3. Applications of Derivative and Integration: 4. Determinants:	USS UC UC USS UC SP PD GM SP PD	60	16 th August – 31 st Decemb er	2 nd week of January

		5.Matrix:	GM			
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Teaching plan for the session 2020-21

B.COM, SEMESTER-VI

SL. No.	Subject and Code	Content	Name of the Teacher	No. of Lectures	Time Period	Tentative date of examination
1.	COMPUTERIZED ACCOUNTING SYSTEM and E-FILING OF TAX RETURN SEC 6.1Chg	Unit-1: Computerized Accounting Package: Using Generic Software Unit 2: Designing Computerized Accounting System Unit-3: E-filing of Tax return (Project Work:	SKP BNR SKP	64	15 th February- 30 th June	3rd week of July
2.	FINANCIAL REPORTING AND FINANCIAL STATEMENT ANALYSIS DSE 6.1 A	Holding Company Accounting Standards Fund Flow Statement Cash Flow Statement Introduction to Financial Statements Analysis Accounting Ratios for FSA	AD SPK RB AD SKP RB	72	15 th February- 30 th June	3rd week of July
3.	FINANCIAL MANAGEMENT DSE 6.2 A	Introduction Basic Concepts • Sources of Finance and Cost of Capital • Leverage and Capital Structure Theories Working Capital Management (1) Working Capital Management (2) Capital Expenditure Decisions (1) Capital Expenditure Decisions (2)	RB AD AD RB RB AD	72	15 th February- 30 th June	3rd week of July

		Dividend Decisions	AD			
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