

Integral University, Lucknow

Effective from Session:							
Course Code	A040201T/ LN123	Title of the Course	English Poetry	L	Т	P	C
Year	I	Semester	II	5	1	0	6
Pre-Requisite		Co-requisite					
Course Objectives	 The progr various litera It aims to behaviour of The object This course 	am aims to inculcate li ary theories. develop critical, descri f people. tive is to nurture amon	tudents' pursuing graduation with English in regular mo iterary and critical thinking among the students in poetry ptive and analytical view point in the students about the ng student a view point of a socially responsible and ethic le basic and Advanced theoretical as well as methodologi	y by c socio- al awa	-cultur are citi	al zen.	5

	Course Outcomes
CO1	Understand the basic terminology and practical elements of poetry. Comprehend the meaning of words, phrases
	and sentences in a given context
CO2	Analyse the underlying meaning of a poem by using the elements of poetry.
CO3	Identify the devices used by the poet, the mood, the atmosphere, the voice, the stanzaicform, rhyme pattern and metre scheme.
CO4	Identify the representative poets and writers of 16th ,17th, 18th and 19th and 20th century. Examine the difference
	between Shakespearean and Miltonic sonnet forms.
CO5	Comprehend the experimental poetry of Metaphysical age and the characteristics of Neo-classical poetry. Reflect on didactic human values as virtually mirrored in Thomas Gray's poem.
CO6	Understand the concept of nature as stated by the romantic poets in literature. Appreciate the simplicity and
	lucidity of expression of poets in romantic literature. Understand the literary terms used by the Victorian poets.
	Analyse the existing conflict between faith and doubt in Victorian society.
CO7	Understand the difference between reason and imagination, literature and revolution. Exposed to the trends in
	20th century poetry of Eliot, Yeats and Larkin.
CO8	Analyse the underlying meaning of a poem by using the elements of poetry. Discuss the significance of the
	literary period of the text by analysing the effects of the major events of that period.

Unit No.	Title of the Unit	Content of Unit	Contact Hrs.	Mapped CO
1	Forms of Poetry	 The Sonnet The Elegy The Ode The Epic The Ballad The Lyric The Dramatic Monologue The Allegory 	12	CO1
2	Stanza Forms	 The Heroic Couplet Blank Verse The Spenserian Stanza Terza Rima 	12	CO2
3	Poetic Device	Structure; Tone; Theme; Rhythm; Rhyme Scheme, Kinds of Metre; Stressed & Unstressed Syllables; Figures of Speech; Irony; Inversion; Negative Capability; Juxtaposition	12	CO3
4	IV	 William Shakespeare – *Let Me Not to the Marriage of True Minds (Sonnet No. 116) Or John Milton - *On His Blindness John Donne - *Presence in Absence Alexander Pope - *Essay on Man 	13	CO4
5	V	 Thomas Gray- * Elegy Written in a Country Churchyard William Wordsworth-* The World is Too Much with Us John Keats-* Ode on a Grecian Urn 	12	CO5
6	VI	 Alfred Lord Tennyson- *Break, Break, Break Or Elizabeth Barret Browning- *How Do I Love Thee? Matthew Arnold- *Dover Beach Robert Browning- *My Last Duchess 	12	CO6
7	VII	1. T.S. Eliot- *The Love Song of J. Alfred Prufrock	12	CO7

			1	
		2. W.B. Yeats- *The Lake Isle of Innisfree		
		3. Philip Larkin- *Church Going		
		Rhetoric & Prosody		
8	VIII	Practical Criticism	12	CO8
		Introduction to Practical Criticism		
		One Stanza from Poetry for Practical Criticism		
	ice Books:			
	· •	m, G.G., "A Glossary of Literary Terms", Cengage Learning, Delhi, 2015.		
		can Guide to English Literature 4: From Dryden to Johnson", Penguin, 2000.		
		History of English Literature", Supernova Publishers, 2010.		
Com	pton- Rickett, A., "A	A History of English Literature" Nabu Press, 2010.		
Abra	ms, M.H., "English	Romantic Poets", Oxford University Press, New York, 1975.		
Bhat	tacharyya, A., "Stuc	lies in English Rhetoric and Prosody", Books Way, New Delhi, 2014.		
Com	pton- Rickett, A., "A	A History of English Literature" Nabu Press, 2010.		
Abra	ms, M.H., "English	Romantic Poets", Oxford University Press, New York, 1975.		
Boul	ton, M., "The Anato	omy of Poetry", Kalyanı, New Delhı, 1979.		
Bow	ra, C.M., "The Rom	antic Imagination", Oxford University Press, Delhi, 1961.		
Chan	dler, J. (ed.), "The (Cambridge History of English Romantic Literature", CambridgeUniversity Pres	s, Cambrid	lge, 2009.
Gard	ener, H., "The Meta	physical Poets", Penguin Classics, Delhi, 1960.		
Com	pton- Rickett, A., "A	A History of English Literature" Nabu Press, 2010.		
Abra	ms, M.H. & Harpha	m, G.G., "A Glossary of Literary Terms", Cengage Learning, Delhi, 2015.		
Ford	, B., "The New Peli	can Guide to English Literature 4: From Dryden to Johnson", Penguin, 2000.		
e-Lea	rning Source:			
http://	/www.gutenberg.org/fi	les/3090/3090-h/3090-h.htm		
https:	//www.youtube.com/er	nbed/l-kbE7oyUWU		
https:	//www.youtube.com/er	nbed/Cb7lbraaIm4		

https://rtionline.gov.in/index.php

						С	ourse A	Articul	ation N	Aatrix:	(Mappi	ng of COs	s with PO	s and PSC	Os)			
PO- PSO CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4	PSO5	PSO7
C01	3	3	2	3	3	2	3	3					3	3	3	2	3	
CO2	2	3	1	2	3	1	2	3					2	3	3	1	3	
CO3	1	2	1	2	3	1	2	3					3	3	2	2	3	
CO4	3	3	2	2	3	2	2	3					2	2	3	1	2	
CO5	2	3	2	2	3	2	2	3					3	3	2	3	2	
CO6	2	3	1	1	3	1	1	3					3	2	3	2	2	
CO7	3	2	3	3	3	3	3	3					3	2	2	2	3	
CO8	2	2	1	1	3	1	1	3					3	3	3	3	3	
					1 1	ow Cor	rolatio	n. 2 N	Andara	to Corr	alation	3 Subet	antial Co	relation				·

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

Syllabus Integral University, Lucknow Department of Languages W.E.F- 2024-25 (EVEN) Major (Theory)

D			8 - 1	Theory)		G		
Program	: B.A. (Hons.)		Year: I			Semester:	<u> </u>	
Course c A040202	ode: T /LN128		Course Title: N	Modern	World]	Literature	4 P	
L			Т		Р		Credit	ts
5			1		0		6	
Major (🗸)	Minor ()	Vocatio	onal ()		Co-curri	cular ()
Pre-requi	site (If any)	None						
Course ((COs)	Outcomes:	followin	e successful coun ng attributes:	-				-
CO1		compreh	s are acquainted w nend and interpret	the prese	cribed to	exts of World	d Literat	ure.
CO2		understa	h the window of winding of the Cult	ures of di	fferent	countries	1	
CO3		social co	lents will learn to ommentary, resist terature in reflecti s.	ance, and	person	al expression	n, and th	e role of
CO4		and adap thinking	lents will learn to ptation of fairy tal and literary theory t fairy tales.	es across	culture	s and time b	y applyi	ng critical
CO5		As refle	cted in the text, th kity of Middle Eas e between East ar	stern and				
CO6		The lear legacy in	ners will recognize n contemporary so ism, and resistance	ze the glo ocieties u	nder the	e themes of c	ultural i	dentity,
CO7		The lear contribu	ners will recogniz tions to World Li (e.g., existentialis	ze the glo terature a	bal sign and appl	ificance of I y critical thi	Kafka's a nking an	nd Camus' d literary
CO8		The lear transitio	ners will understa n to modernity. T and its complexiti	and the cu hey will	ıltural a	nd historical	context	of India's
	rks: 25+75		Min. Passing M	[arks: 10	+25			
Total No.	of Lectures- 90							
Unit	Topics							No. of Lectures Total =
I	Spanish Litera Existentialism	ture and a	World Literature, Franslation Studie Race, Culture and	es, Theor	y of Ab	surdism and		12
II	Unit 2- Wind Gustav Flaube Khaled Hosse	ert:		Madame The Kite				12

III	Unit-3-Poetry	11
	"Some Advice to Those Who Will Serve Time in Prison" by Nazim Hikmet	11
	(Turkish)	
	"The Silenced" by Nadia Anjuman (Afghanistan)	
	"Fragrant Hands" by Faiz Ahmed Faiz (Pakistan).	
IV	Unit-4- Fairy Tales	11
	Little Red Riding Hood* (versions by Perrault, Grimm, Calvino, Thurber,	
	Mi, and Dahl)	
	Snow White* (Brothers Grimm version)	
V	Unit-5- Oriental Conversations	11
•	One Thousand and One Nights (Arabian Nights)	11
VI	Unit-6- From Empire to Globe	11
V 1	Wole Soyinka's Death and the King's Horseman	11
VII	Unit-7- Classic	11
V 11	Franz Kafka: <i>Before the Law</i>	11
	Albert Camus: <i>The Guest</i>	
VII	Unit-8- Established Masterpiece	11
VII	-	11
	U.R. Ananthamurthy's Samskara: A Rite for a Dead Man	
Sugge	sted Readings:	
88	- Literary theory texts:	
	- Terry Eagleton - "Literary Theory: An Introduction" (1983)	
	- Peter Barry - "Beginning Theory" (1995)	
1.	- Online resources:	
	- The Norton Anthology of World Literature	
	- The Oxford Handbook of Literary Theory	
	Francis Steegmuller's "Flaubert and Madame Bovary: A Double Life" (1939)	
	- Amy Waldman's "The Kite Runner: A Review" (2003)	
2.	- Cultural context:	
2.		
	- "The Cambridge Companion to Flaubert" (2004)	
	- "The Oxford Handbook of Afghan History" (2017)	
	Nazim Hikmet's "Selected Poems" (2002)	
3.	- Faiz Ahmed Faiz's "The Rebel's Silhouette" (1991)	
	- Nadia Anjuman's "Gul-e-Doda" (2002)	
	The Cambridge Companion to Turkish Literature" (2010)	
4.	Jack Zipes - "The Great Fairy Tale Tradition: From Straparola and Basile to the I	Brothers
-	Grimm"	
_	1."One Thousand and One Nights" (selected stories, e.g., "Aladdin", "Ali Baba",	"Sındbad").
5.	2. Sir Richard Francis Burton's translation (excerpts)	
	3. Husain Haddawy's translation (excerpts)	
6	1. Wole Soyinka - "Death and the King's Horseman"	
v	2. Selected critical essays (e.g., Soyinka's "Myth, Literature and the African Wor	·ld")
	1. Franz Kafka - "Before the Law"	
7	2. Albert Camus - "The Guest"	
	3. Jean-Paul Sartre - "Existentialism is a Humanism" (essay)	
	1. U.R. Ananthamurthy - "Samskara: A Rite for a Dead Man"	
8	2. 3. Critical essays on "Samskara" by scholars (e.g., Ashis Nandy, Meenak	rshi
	Mukherjee)	
	burse can be opted as an elective by the students of the following subjects: Open the students of the students of the following subjects: Open the students of the stud	
	sted Continuous Evaluation Methods: Continuous Internal Evaluation shall be base	ed on allotted
-	ments and Class Tests. The marks shall be as follows:	
	l performance throughout the Semester (includes Attendance, Behaviour,	
		(05 marks)
Sugges	sted equivalent online courses:	
٠	Swayam	
•	Coursera	
•	www.ignou.com	
-	Course Articulation Matrix: (Mapping of COs with POs and PSOs)	

Cours	e Articu	lation Ma	atrix: (M	apping of	COs wit	h POs and	l PSOs)			-
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	3	3	2	3	3	3	3	3	2	3
CO2	2	3	1	2	3	2	3	3	1	3
CO3	1	2	1	2	3	3	3	2	2	3
CO4	3	3	2	2	3	2	2	3	1	2
CO5	2	3	2	3	3	3	3	2	3	2
CO6	2	3	1	2	3	3	2	3	2	2
CO7	3	2	3	2	3	3	2	2	2	3
CO8	2	2	1	2	3	3	3	3	3	3

1-Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation

B.A. (Hons.) English I Year/ II Sem. Vocational (Theory)

			Vocationa	il (I neo	ry)					
Progra	amme: B.A. (Hons.)	Yea	r: I		Se	emester	: II		
Cor	urse code: LN	124	C Basics of La	c ourse T nguage		guistics	12 C	RESPONSIBLE CONSUMPTION AND PRODUCTION		
	L		Т			Р	(Credits		
	2		1 0					3		
Ν	Major ()	1						ricular ()		
Pre-req	uisite (If any)	10+2 (4	Any Discipline)							
	Outcomes: (COs)	After th attribut	ne successful cou tes:	rse comp	oletion,	learners wi	ll develo	p following		
	CO1		ts will gain the es and History of			understand	ing of	the nature		
	CO2	. Stude human variety make th	nts will be able t Languages. Lean of Languages wi heir pronunciatio	to unders rners wi ith the he n univer	stand th ll be ab elp of Il rsally ac	le to transc PA. It will ccepted.	ribe spe help the	students to		
	CO3	through derivati		ifferent	technic	ques such	as infl	ection and		
	CO4		Students will be able form, identify and use different types of phrase to construct sentences.							
			Students will be able to construct variety of sentences by using							
Ma	x. Marks: 25-		coordinating and subordinating clauses. 75 Min. Passing Marks: 10+25 Total No. of Lectures- 45							
Unit			Торіс	es				No. of Lectures Total =		
Ι	Unit I-Lang	uage and	l Linguistics							
	Language: D	efinition	, characteristics a	and impo	ortance	of Languag	ge			
	Linguistics:	Definitio	n, nature, scope,	branche	s, level	s and types	of	9		
	Linguistics I	inguistic	s versus Traditio	onal Gra	mmar					
II	Unit II-Pho	netics an	d Phonology					9		
	Symbols for	the soun	ds of English, V	owels a	nd Cons	sonants,				
	Phonemes, S	yllable, S	Syllabic Structure	e						
	Phonetic Tra	nscriptio	n							
III	11							9		
	Unit III Maarkalaar	_								
	Morphology	T								
			ch of Linguistic							

TX 7										
IV	Unit	IV-Phra	ase Struc	ture						
	Mea	ning of P	hrase, Di	fference	between	Phrases	and Clau	ses		
V	Unit	V- Sent	ence Stru	ucture						
	Sent	ence Patt	erns							
	Туре	es of Sent	tences on	the basis	s of Strue	eture: Sin	nple, Con	npound a	nd	
	Com	plex								
Sugg	ested R	eading	5:							
1.	Eggins, Continu	S. (1994) um.	. An intro		-			tics. Lond		
2.	attractio	n. Journal	of Pragm	atics, 36(2	2), 293-3	17.	-	and scienc		
3.		logical As			· · · ·		<u> </u>	phological n (Hillsdal	-	0
4.	Trafican	te, D. (20	12). From exia. J. Re				n alternat	ive way to	improve	skills in
Thisco	oursecan	beopteda	asanelect	ivebythe	estudents	soffollow	vingsubje	ects: Ope	n for all	
	stedCont									
~~~						arksshal				
bebase	edonallot	tedAssig	nmentanc	lClassTe	sts.Then				(04m	arks)
bebase Assess	edonallot sment an	tedAssig d Present		lClassTe	sts.Then				· · ·	arks) arks)
bebase Assess Class Class	edonallot sment an Fest-I(Ob Test-II (I	tedAssig d Present jectiveQ Descriptiv	nmentand ation of A uestions) ve Questi	lClassTe Assignmo ons)	sts.Then				(04m	,
bebase Assess Class Class Class	edonallot sment an Fest-I(Ob Test-II (I Test-III (	tedAssig d Present jectiveQ Descriptiv Objective	nmentand ation of A uestions) ve Questi e Questic	IClassTe Assignmo ons) ons)	sts.Then				(04m (04m (04m	arks) arks) arks)
bebase Assess Class Class Class Class	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV (	tedAssig d Present jectiveQ Descriptiv Objectivy Descript	nmentand ation of A uestions) ve Question e Question ive Question	dClassTe Assignmo ons) ons) tions)	sts.Them ent	narksshal	beasfollo	ows:	(04m (04m (04m (04m	arks) arks)
bebase Assess Class Class Class Class Class Overa Behav	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, I	nmentand ation of A uestions) ve Questic e Questic ive Quest through Participat	dClassTe Assignmo ons) ons) tions) out the ion in Di	sts.Them ent Semes	narksshal	lbeasfollo		(04m (04m (04m (04m (04m	arks) arks) arks)
bebase Assess Class Class Class Class Class Overa Behav	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi	tedAssig d Present jectiveQ Descriptiv Objectiv Descript rmance cipline, I valent or	nmentand ation of A uestions) ve Questi e Questic ive Quest through	dClassTe Assignmo ons) ons) tions) out the ion in Di	sts.Them ent Semes	ter (inc	lbeasfollo	ows:	(04m (04m (04m (04m (04m	arks) arks) arks) arks) arks)
bebase Assess Class Class Class Class Class Overa Behav	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayan	tedAssig d Present jectiveQ Descriptiv Objectiv Descript rmance cipline, I valent or	nmentand ation of A uestions) ve Questic e Questic ive Quest through Participat	dClassTe Assignmo ons) ons) tions) out the ion in Di	sts.Them ent Semes	ter (inc	lbeasfollo	ows:	(04m (04m (04m (04m (04m	arks) arks) arks) arks)
bebase Assess Class Class Class Class Class Overa Behav Sugge	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayam Courser	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, I valent or	nmentand ation of A uestions) ve Questic e Questic ive Quest through Participat	dClassTe Assignmo ons) ons) tions) out the ion in Di	sts.Them ent Semes	ter (inc	lbeasfollo	ows:	(04m (04m (04m (04m (04m	arks) arks) arks) arks) arks)
bebase Assess Class Class Class Class Class Overa Behav	edonallot sment an Test-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayam Courset www.ig	tedAssig d Present jectiveQ Descriptiv Objectiv Descript rmance cipline, I valent or a anou.com	nmentand ation of A uestions) ve Questic ive Questic through Participat iline cour	Assignme ons) ons) tions) out the ion in Di rses:	sts.Them ent Semes fferent A	ter (inc ctivities)	ludes A	ows:	(04m (04m (04m (04m (04m e, (05 n	arks) arks) arks) arks) arks)
bebase Assess Class Class Class Class Class Overa Behav Sugge	edonallot sment an Test-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayam Courset www.ig	tedAssig d Present jectiveQ Descriptiv Objectiv Descript rmance cipline, I valent or a anou.com	nmentand ation of A uestions) ve Questic ive Questic through Participat iline cour	Assignme ons) ons) tions) out the ion in Di rses:	sts.Them ent Semes fferent A	ter (inc ctivities)	ludes A	ows:	(04m (04m (04m (04m (04m e, (05 n	narks) narks) narks) narks)
bebase Assess Class Class Class Class Overa Behav Sugge	edonallot sment an Test-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayam Courser www.ig Cou	tedAssig d Present jectiveQ Descriptiv Objectiv Descript rmance cipline, I valent or a anou.com	nmentand ation of A uestions) ve Questic e Questic through Participat alline cour culation	Assignme Assignme ons) ons) tions) out the ion in Di rses: Matrix: PO4	sts.Them ent Semes fferent A (Mappin	ter (inc activities)	beasfollo	ows: ttendance Os and P	(04m (04m (04m (04m e, (05 n (05 n	narks) narks) narks) narks)
bebase Assess Class Class Class Class Overa Behav Sugge	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayam Courser www.ig Cou	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, I valent or valent or ra mou.com <b>PO2</b>	nmentand ation of 2 uestions) ve Questic ive Questic through Participat alline cour culation PO3	Assignme Assignme ons) ons) out the ion in Di rses: Matrix:	sts.Them ent Semes fferent A (Mappin PO5	ter (inc ctivities)	s with P PSO2	ows: ttendance Os and P PSO3	(04m (04m (04m (04m 2, (05 m 2SOs) PSO4	narks) narks) narks) narks) narks) PSO5
bebase Assess Class Class Class Class Overa Behav Sugge • • • • • • • • • • • • •	edonallot sment an. Test-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayam Courser www.ig Cou PO1 3	tedAssig d Present jectiveQ Descriptiv Objectiv Descript rmance cipline, F valent or a gnou.com tra gnou.com tra <b>PO2</b> 3	nmentand ation of A uestions) ve Questic e Questic through Participat articipat culation PO3 2	Assignme ons) ons) out the ion in Di rses: Matrix: PO4 3	sts.Them ent Semes fferent A (Mappin PO5 3	ter (inc activities) ng of CO PSO1 3	beasfollo ludes A s with P PSO2 3	ows: ttendance Os and P PSO3 3	(04m (04m (04m (04m e, (05 n (05 n PSO4 2	narks) narks) narks) narks) narks) PSO5 3
bebase Assess Class Class Class Class Class Overa Behav Sugge • • • • • • • • •	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( II perfo iour, Dis sted equi Swayar Courser <u>www.ig</u> Cou PO1 3 2	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, F valent or ra <b>mou.com</b> <b>ra</b> <b>rse Artio</b> <b>PO2</b> 3 3	nmentand ation of A uestions) ve Questic e Questic through Participat atline court culation PO3 2 1	Assignme ons) ons) out the ion in Di rses: Matrix: PO4 3 2	sts.Them ent Semes fferent A (Mappin PO5 3 3 3	ter (inc activities)	s with P PSO2 3 3	Os and P PSO3 3 3 3	(04m (04m (04m (04m (04m e, (05 m (05 m PSO4 2 1	narks) narks) narks) narks) narks) PSO5 3 3 3
bebase Assess Class Class Class Class Class Overa Behav Sugge • • • • • • • • • • • • •	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayar Courser <u>www.ig</u> Cou PO1 3 2 1	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, F valent or a ra gnou.com rse Artic PO2 3 3 2	nmentand ation of 2 uestions) ve Questic e Questic through Participat atline cour <b>PO3</b> 2 1 1	Assignme Assignme ons) bions) bions) bout the ion in Di rses: Matrix: PO4 3 2 2	sts.Them ent Semes fferent A (Mappin PO5 3 3 3 3	ter (inc cetivities) ng of CO PSO1 3 2 3	s with P PSO2 3 3 3	Ows: .ttendance Os and P PSO3 3 3 2	(04m (04m (04m (04m (04m e, (05 m (05 m (05 m 2 <b>SOs</b> ) <b>PSO4</b> 2 1 2	narks) narks) narks) narks) narks) PSO5 3 3 3 3
bebase Assess Class Class Class Class Overa Behav Sugge • • • • • • • • • • • • •	edonallot sment an Fest-I(Ob Test-II (I Test-III (I Test-IV ( II perfo iour, Dis sted equi Swayar Courser <u>www.ig</u> Cou PO1 3 2 1 3 2 1 3 2 2	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, I valent or ra gnou.com rse Artic PO2 3 3 3 2 3 3 3 3 3	nmentand ation of A uestions) ve Questic e Questic ive Questic through Participat iline court culation PO3 2 1 1 2 2 1	Assignme Assignme ons) ons) tions) out the ion in Di rses: Matrix: PO4 3 2 2 2 2 3 2 2 3 2	sts.Them ent Semes fferent A (Mappin PO5 3 3 3 3 3 3 3 3 3 3 3 3 3 3	narksshall ter (inc. activities) ng of CO PSO1 3 2 3 2 3 3 3 3	beasfoll           s with P           PSO2           3           3           2           3           2           3           2           3           2           3           2	Ows:           .ttendance <b>Os and P PSO3</b> 3           2           3           2           3           2           3           2           3           2           3	(04m (04m (04m (04m (04m (05 m (05 m <b>PSO4</b> 2 1 2 1 3 2	PSO5 3 3 3 2 2 2 2
bebase Assess Class Class Class Class Overa Behav Sugge • • • • • • • • • • • • •	edonallot sment an Fest-I(Ob Test-II (I Test-III ( Test-IV ( Il perfo iour, Dis sted equi Swayar Courser <u>www.ig</u> Cou PO1 3 2 1 3 2	tedAssig d Present jectiveQ Descriptiv Objective Descript rmance cipline, F valent or ra <b>mou.com</b> <b>ra</b> <b>PO2</b> 3 3 2 3 3 3 3	nmentand ation of 2 uestions) ve Questic ive Questic through Participat alline court <b>PO3</b> 2 1 1 2	Assignme ons) ons) out the ion in Di rses: Matrix: PO4 3 2 2 2 3	sts.Them ent Semes fferent A (Mappin PO5 3 3 3 3 3 3 3 3 3	ter (inc activities) ng of CO PSO1 3 2 3 2 3 2 3	s with P PSO2 3 3 3 2 3	Ows:           .ttendance           Os and P           PSO3           3           2           3           2           3           2           3           2	(04m (04m (04m (04m e, (05 m (05 m PSO4 2 1 2 1 2 1 3	PSO5 3 3 3 2 2 2



## AI and COMPUTATIONAL LINGUISTICS

Effecti	ive from Sessi	on: 2024-25							
Cours	e Code	A040205T/	Title of the	AI and Computational Linguistics	L	Т	Р	С	
Year		LN126 One	Course Semester	II					
	equisite	10+2	Co-requisite	UG	3	1	0	4	
	e Objectives			ner will develop following skills					
	x. Marks: 100								
			accessfully completing the course students shall be able to.						
CO1	Understand	the fundamen	undamental concepts and theories in AI and its evolution skills in natural language processing techniques and tools. undamental concepts and theories in linguistics, interface of human lang						
CO2	Develop pra	ctical skills in n							
CO3									
000	computer.	the fundamen	itur concepts und t		hat GPT etc				
CO4		t Artificial inte	elligence in Speec	h Recognition, Chatbot, IPA and SAMPA Cl					
CO5			<b>U</b>	tal concepts of machine translation, transcription,				the	
	construction	of intelligent c	omputer systems.						
	tal No. of Lect	ures- 60							
Unit No.	Title of the Unit	Content	of Unit		Con t Hr		Maj d C		
110.	Unit	History	and evolution of A	AI, comparison of human and computer skill,	111	3.	uC	0	
1	Introductior artificial intelligence	n to Consider logical a <b>Problem</b> analyzin and Uni	rations in AI deve agent. a <b>solving through</b> A ng the problem, sol nformed Search	Al: Defining problem as a state space search, lving problem by searching, informed search	12		CO	l	
2	Machine Learning Basics: Natu Language Processing	Iral learning observat Natural Sentime	, Feature selection tion, knowledge in Language Process ant analysis, langu	b learning ,Supervised and unsupervised and engineering, learning from a learning ing: Brief history of NLP, Text processing, age translation, Early NLP system, ELIZA General NLP system	12		CO2	2	
3	Introduction Computatio Linguistics	Introdu Comput milestor to science nal Linguis analysis	tection to Con ational Linguist nes, Basic concep tic Analysis ar and tagging, Sy	<b>nputational Linguistics</b> ? History of ics, Historical development and key ts and theories in linguistics and computer <b>nd Corpus Linguistics:</b> Morphological intactic parsing and dependency parsing, ad corpus linguistics.	12		CO3	3	
4	AI in Speech Recognition R)	A Introduction (AS synthesi	tion to speech p s, Prosody and ir	on (ASR): What is ASR? Basic Concepts: rocessing, Speech recognition and speech nonation analysis. The <i>Speech Assessment</i> <i>tet</i> (SAMPA), Chatbot, Chat GPT	12		CO4	1	
5	Machine Translatior	Rule-ba		ranslation? Human and Machine translation, slation, Neural machine translation. Natural niques	12		CO	5	

1. Ju Pr 2. La 2. 3. H	<b>Ice Books:</b> Jurafsky and James H Martin, " <i>Speech and Language Processing</i> – An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition", Pearson Education.	
Pr 2. L 2. 3. H	Processing, Computational Linguistics, and Speech Recognition", Pearson Education.	
2. 3. H		
	Lawrence Rabinerand Biing-Hwang Juang, "Fundamentals of Speech Recognition", Pearson Education, 2003. 2.Daniel	
	Hutchins, W. John and Somers, Harold L, An Introduction to Machine Translation, ACADEMIC PRESS LIMITED 24 Oval Road LONDON NW1 7DX	24-28
4. D	Desagulier, Guillaume. "Corpus Linguistics and Statistics with R"Introduction to Quantitative Methods in Lingu	uistic
	Lewis Tunstall, Leandro von Werra, and Thomas Wolf. Natural Language Processing with Transformers, Revised Edition. O'Reilly Media; 1st edition (July 5, 2022)	d
6. Fo	Foster, Lucas. ChatGPT Bible: The Untold Potential of Conversational AI. Independently published August 23, 2	2023
	Clark, Alexander, Fox, Chris and Lappin, Shalom. The Handbook of Computational Linguistics and Natural Langu Processing (Blackwell Handbooks in Linguistics) 1st Edition. Wiley-Blackwell; 1st edition (April 24, 2013)	uage
e-Learniı	ning Source:	
https://pl	plato.stanford.edu/entries/computational-linguistics/	

%20by,to%20all%20typically%20developing%20humans.

https://www.uni-heidelberg.de/en/study/all-subjects/computational-linguistics

https://medium.datadriveninvestor.com/artificial-intelligence-and-linguistics-dc9eeee775dd?gi=5eead6d6011e https://www.frontiersin.org/articles/10.3389/frai.2021.625341/full

	Cour	Course Articulation Matrix: (Mapping of COs with POs and PSOs)																
PO- PSO	PO1	PO2	PO3	PO 4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4	PSO5	PSC
CO				•														
CO1	3	3	2	3	3	3	3	3					2	2	3	2	3	3
CO2	2	3	3	3	3	2	2	1					2	3	2	2	2	
<b>CO3</b>	3	2	2	2	3	3	3	3					3	2	3	3	2	3
<b>CO4</b>	3	3	3	3	2	2	2	2					3	3	2	2	3	2
CO5	2	3	3	2	2	3	3	3					3	2	3	2	3	2

1- Low Correlation; 2- Moderate Correlation; 3- Substantial Correlation