Bachelor of Arts (Honours) Philosophy under CBCS

Programme Code: B. A. Philosophy

Programme Outcomes

At the completion of the programme, students will attain the ability to:

PO1: think logically and scientifically.

PO2: think rationally and critically about ethics, and take well-informed, rational, ethical decisions.

PO3: develop social and political awareness.

PO4:   think rationally and critically about religion, and develop religious tolerance.

Programme Specific Outcomes

At the completion of the programme, students will attain the ability to:

PSO1: think logically, scientifically, analytically and ethically.

PSO2: handle abstract epistemological and metaphysical ideas and make subltle distinctions among them.

PSO3: understand and think crtically about different strands and concepts in social and political philosophy.

PSO4: understand and think critically and comparatively about different religions and develop a humanistic approach to life.

Course Structure

Semester-I

Sl No.	Name of Course	Type of Course	L-T-P	Credit	Marks
1.	Deductive Logic	CC-1	6-1-0	6	100
2.	Scientific Method	CC-2	6-1-0	6	100
3.	English Communication	AECC-1	2-1-0	2	100
4.	Generic Elective -1	GE-1	6-1-0	6	100
					Total Credit - 20

Semester –II

Sl No.	Name of Course	Type of Course	L-T-P	Credit	Marks
1.	Epistemology	CC-3	6-1-0	6	100
2.	Metaphysics	CC-4	6-1-0	6	100
3.	Environmental Science	AECC-2	2-1-0	2	100
4.	Generic Elective -2	GE-2	6-1-0	6	100
					Total Credit - 20

Semester –III

Sl No.	Name of Course	Type of Course	L-T-P	Credit	Marks
1.	Western Ethics	CC-5	6-1-0	6	100
2.	Indian Ethics	CC-6	6-1-0	6	100
3.	Ancient Indian Philosophy	CC-7	6-1-0	6	100
4.	Skill Enhancement Course -1	SEC-1	2-1-0	2	100
5.	Generic Elective -3	GE-3	6-1-0	6	100
					Total Credit - 26

Semester –IV

Sl No.	Name of Course	Type of Course	L-T-P	Credit	Marks
1.	Medieval Indian Philosophy	CC-8	6-1-0	6	100
2.	Modern Western Philosophy	CC-9	6-1-0	6	100
3.	Philosophy of Religion	CC-10	6-1-0	6	100
4.	Skill Enhancement Course -2	SEC-2	2-1-0	2	100
5.	Generic Elective -4	GE-4	6-1-0	6	100
				Total Credit - 26	

Semester –V

Sl No.	Name of Course	Type of Course	L-T-P	Credit	Marks
1.	Social Philosophy	CC-11	6-1-0	6	100
2.	Political Philosophy	CC-12	6-1-0	6	100
3.	Discipline Specific Elective -1	DSE-1	6-1-0	6	100
4.	Discipline Specific Elective -2	DSE-2	6-1-0	6	100
				Total Credit - 24	

Semester –VI

Sl No.	Name of Course	Type of Course	L-T-P	Credit	Marks
1.	Symbolic Logic	CC-13	6-1-0	6	100
2.	Philosophical Analysis	CC-14	6-1-0	6	100
3.	Discipline Specific Elective -3	DSE-3	6-1-0	6	100
4.	Discipline Specific Elective- 4 (Dissertation)	DSE-4	0-0-6	6	100
				Total Credit - 24	

*L/T/P: number of classes per week

DSE/GE may either carry 6 credit, i.e., *Theory (4 credit) + Practical (2 credit) format*

Or

Consolidated (6 credit) for Theory only

Discipline Specific Elective Course (DSE):

Course name	L-T-P
1. . Philosophy of Science 2. . Modern Indian Political Thought 3. Patriarchy and Feminist Movement in India 4. . Buddhism 5. Applied Ethics 6. Yoga 7. Kinds of Feminism 8. Lokayat/Charvaka 9. Human Rights 10. . Comparative Religion	6-1-0 6-1-0 '' " " 6-1-0 6-1-0

Generic Elective (GE):

For Botany Students		For Other Students	
Course name	L-T-P	Course name	L-T-P
		One of the honours courses being taught in that semester.	6-1-0

Skill Enhancement courses (SEC):

SEMESTER – I
CC1 : DEDUCTIVE LOGIC
Course Outcomes

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

CO 01   Define Logic and its subject-matter.

CO 02   Discern the usage of language to differentiate the different applications of language effectively.

CO 03   Analyze the flaws in the argument, which we use in our day-to-day life, and avoid them.

Unit	Topics to be covered	No. of Lectures
CC1 : DEDUCTIVE LOGIC **(Theory: 6 credits)**	
1	1. Definition, Subject-Matter and Branches of Logic 2. Nature of Argument and Propositions 3. Deductive and Inductive Arguments	
2	1. Truth and Validity 2. The Three Laws of Thought	
3	1. Classification of Categorical Propositions according to Quality and Quantity 2. Distribution of Terms and Square of oppositions 3. Immediate Inference : Conversion and Obversion 02	
4	1. Categorical Syllogism: Figures and Moods 2. Syllogistic Rules and Fallacies 3. Valid Moods	
	TOTAL	

Reading List :

1. Copi, I.M. *Introduction to Logic,* New Delhi: Pearson, 2014, 2017.
2. Cohen, Morris and Ernst Nagel, *An Introduction to Logic and ScientificMethod,* Delhi, Allied Publishers, 1968.
3. xaxknÙk >k] *fuxeu rd* "kkL= iVu|| LVkV ꞏ Ý.Ml] 1998.
4. vk"kksd dekj oekZ]] *fuxeu rd* "kkL= iVuk] ekrhyky cujlnl.

CC2 : Scientific Method
<u>Course Outcomes</u>

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

CO 01 Differentiate between scientific and popular way of reasoning.

CO 02 Enhance the reasoning skills and develop grounds for rejecting the wrong arguments.

CO 03 Create stance for eliminating superstitious beliefs and formulate ways for strong arguments.

<table>
<tr><td colspan="3">CC2 : Scientific Method (Th)
(Theory: 6 credits)</td></tr>
<tr><td>Unit</td><td>Topics to be covered</td><td>No. of Lectures</td></tr>
<tr><td>1</td><td>1. Explanations : Scientific and Unscientific
2. Logic and the Method of Science
3. Occasion and Function of Inquiry</td><td></td></tr>
<tr><td>2</td><td>1. Hypothesis and Scientific Method
2. Hypothesis and Crucial Experiments</td><td></td></tr>
<tr><td>3</td><td>1. Fallacies :
    i) Argumentum ad Hominem (abusive)
    ii) Red Herring
    ii) Argumentum ad Verecundiam (appeal to authority)
    iii) Converse Accident (hasty generalization)</td><td></td></tr>
<tr><td></td><td>TOTAL</td><td></td></tr>
</table>

Reading List :

1. Copi, I.M. *Introduction to Logic,* New Delhi: Pearson, 2014, 2017.
2. Cohen, Morris and Ernst Nagel, *An Introduction to Logic and ScientificMethod,* Delhi, Allied Publishers, 1968.
3. Copi, Irving M., Carl Cohen and Kenneth McMahon, *Introduction to Logic,* Delhi, Pearson, 2016.
4. xaxknÙk >k] *fuxeu rd* "kkL= iVu|| LVkV ꞏ Ý.Ml]1996.
5. vk"kksd dekj oekZ]] *fuxeu rd* "kkL= iVuk] ekrhyky cujlnl.

SEMESTER- II
CC3 : EPISTEMOLOGY
Course Outcomes
After the completion of the course, the student will be able to:

CO 01   Understand the relationship of Philosophy with Science, Religion and Culture.

CO 02   Conceive various epistemological theories of knowing so that students can be introduced to varieties of materialistic accounts and casual theories of mind.

CO 03   Analyze the theories of ascertain the truth of arguments which we use in our day-to-day life.

<table>
<tr><td colspan="3">CC3 : EPISTEMOLOGY (Th)
(Theory: 6 credits)</td></tr>
<tr><td>Unit</td><td>Topics to be covered</td><td>No. of Lectures</td></tr>
<tr><td>1</td><td>1. Nature, Scope and Branches of Philosophy
2. Relation of Philosophy with Science, Religion and Culture</td><td></td></tr>
<tr><td>2</td><td>1. Epistemological Theories:
   a) Rationalism
   b) Empiricism
   c) Criticism
   d) Realism and Idealism</td><td></td></tr>
<tr><td>3</td><td>1. Theories of Truth : Correspondence and Coherence
2. Causality: Mill and Hume</td><td></td></tr>
<tr><td></td><td>TOTAL</td><td></td></tr>
</table>

Reading List :

1. Bertrand Russell, *The Problems of Philosophy.*

2. John Hospers, *An Introduction to Philosophical Analysis.*

3. J.N. Sinha, *Introduction to Philosophy.*

4. jktsUnz izlkn] n"ku"kkL= ds :ijs[kk.

5. v"kksd dekj oekZ] rRoehekalk ,o Kkuehekalk.

6. dsnkjukFk frokjh] rRoehekLk ,o Kkuehekalk.

CC4 : METAPHYSICS
Course Outcomes
After the completion of the course, the student will be able to:

CO 01 Explore the conflicting thoughts pertaining to life, existence and the world.

CO 02 Understand the basic debates and concepts that metaphysics traditionally tries to convey. Enhance the reasoning skills and develop grounds for rejecting the wrong arguments.

CO 03 Trace the emergence of metaphysical ideas in different phases of human thought.

Unit	Topics to be covered	No. of Lectures
	CC4 : METAPHYSICS **(Theory: 6 credits)**	
1	1. Theories of Reality: a) Materialism b) Idealism c) Monism d) Dualism e) Pluralism	
2	1. Cosmological Theories: a) Creationism and Evolutionism b) Darwin's Theory of Evolution	
3	1. Logical Positivism: i) Verificationist Theory of Meaning ii) Elimination of Metaphysics iii) Function of Philosophy	
	TOTAL	

Reading List :

1. John Hospers, *An Introduction to Philosophical Analysis.*

2. A. J. Ayer, *The Central Question of Philosophy.*

3. Richard Taylor, *Metaphysics.*

4. jktsUnì izlkn] n"kìu"kkL= ds :ijs[kk

5. v"kksd dेkj oekZ] rRoehekalk ,o Kkuehekalk

6. dsnkjukFk frokjh] rRoehekÌlk ,o Kkuehekalk

7. ch0 ds0 yky ledkfyu iì"pॉ; n"ॉu.

SEMESTER – III

CC5 : Western Ethics
Course Outcomes

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

CO 01 Develop a better orientation from ethical viewpoint. It will help them in leading a better life in which they will know what they are doing and why.

CO 02 Understand and interpret issues concerning human conduct with a more rational approach.

CO 03 Achieve philosophical clarity in a given situation of different moral issues.

<table>
<tr><td colspan="3" align="center">CC5 : Western Ethics
(Theory: 6 credits)</td></tr>
<tr><td>Unit</td><td>Topics to be covered</td><td>No. of Lectures</td></tr>
<tr><td>1</td><td>1. Nature of Ethics : Normative Ethics, Metaethics and Applied Ethics
2. Analysis of Voluntary Action
3. Freedom of Will as a Postulate of Ethics</td><td></td></tr>
<tr><td>2</td><td>1. Judgment of Fact and Judgment of Value : Cognitivism and Non-cognitivism
2. Concepts of Good, Right, Ought and Duty</td><td></td></tr>
<tr><td>3</td><td>1. Object of Moral Judgment : Motive, Consequence and Intention
2. Teleological (Consequentialist) and Deontological (Non-consequentialist) Theories ofEthics</td><td></td></tr>
<tr><td>4</td><td>1. Standard of Morality :
  a) Intuitionism (Moral Sense Theory)
  b) Kant' Regorism
  c) Perfectionism (Hegel and Bradley)
  d) Hedonism— Egoistic and Altruistic (Bentham and Mill)   03
2. Theories of Punishment :   02
  a) Retributive Theory
  b) Reformative Theory
  c) Deterrent Theory</td><td></td></tr>
<tr><td></td><td>TOTAL</td><td></td></tr>
</table>

Reading List :

1. Lillie William, An *Introduction to Ethics,* Allied Publishers Pvt. Ltd. 1stEdition, 1967, New Delhi.

2. Rachel, J., *The Elements of Moral Philosophy,* McGraw-Hill, 2003.

3. Sinha, Jadunath, *A Manual of Ethics,* New Central Book Agency,Calcutta, 1984.

4. W.Frankena, *Ethics,* Prentice Hall of India Private Limited, New Delhi,1982.

5. v"kkːd dेekj oekZ] uhfr "kkL= oˈ Lिijs[kk] ekːrhyky cujूlːnkl] ¯iVu 2002.

6. MkW jesUnz] vuhfr"kkL=],oˈ O;ogkfjd uhfr"kkL= erhyky cukjlhnkl] fnYyh 2017

7. Oksn izdk"k oekZ] uhfr"kkL= dk fl) r

8. feJ fuR;kuan] uhfr"kkL=] fl) kr rFkk i;ksx)] eksrhyky cukjlhnkl] fnYyh 2005

CC6 : Indian Ethics
Course Outcomes
After the completion of the course, the student will be able to:

CO 01   Develop a better understanding of Indian ethical heritage.

CO 02   Understand and interpret contemporary ethical issues of human behaviour with significantly more rational perspective.

Unit	Topics to be covered	No. of Lectures
	CC6 : Indian Ethics (Th) **(Theory: 6 credits)**	
1	1. Vedic Conception of Rta and Rna 2. Law of Karma (karma siddhanta) 3. Yoga: Yama and Niyama	
2	1. The Lokayat/Charvaka Hedonism 2. Satya, ahimsa, asteya, aparigrah and brahmcharya in Jainism and Buddhism	
3	1. The Four Supreme Ends of Life (Purusharthas) 2. Varnashramadharma 3. Nishkam Karma of the Bhagwad Gita	
4	Prominent Ethical Concepts and Ideals : a) Loksangraha b) Sthitaprajna c) Jivanmukt d) Arhat and Bodhisattva e) Daiva and Puraskar f) Pravritti and Nivritti	
	TOTAL	

Reading List :

1. Sinha, Jadunath, *A Manual of Ethics,* New Central Book Agency, Calcutta,1984.

2. Sharma, I.C., *Ethical Philosophies of India.*

3. Maitra, S. K., *The Ethics of the Hindus.*

4. v"kksd dekj oekZ] uhfr"kkL= ds Lijs[kk] ekrhyky cuijlnkl] iVu 2002.

5. feJ fuR;kuan] uhfr"kkL=] fl) kr rFkk i;ksx)] eksrhyky cukjlhnkl] fnYyh 2005.

6. frokjh] ujsJ izLiu] pkokd dk uhrd n'kZu] fcgkj fganh xaFk vdkneh] iVu 1986.

7. iaBd] MkWŒ fnokdkj Ii] i:ksŒ gfjekgu >k] Hkkjrh; uhfr"kkL= fcgkj fganh xzaFk vdkneh] iVuk] 1994

CC7 : Ancient Indian Philosophy
Course Outcomes
After the completion of the course, the student will be able to:

CO 01 Develop a better understanding of ancient Indian philosophical heritage.

CO 02 Point out critical contemporary philosophical issues and challenges such as self-knowledge and self-deception, alienation, exclusion, commitment and betrayal as exploration of imaginary possibilities and ways of life.

<table>
<tr><td colspan="3" align="center">CC7 : Ancient Indian Philosophy
(Theory: 6 credits)</td></tr>
<tr><td>Unit</td><td>Topics to be covered</td><td>No. of Lectures</td></tr>
<tr><td>1</td><td>1. Lokayat / Charvaka Philosophy : Epistemology, Metaphysics
2. Samkhya Philosophy:
a) Theory of Causation
b) Prakriti
c) Purusha
d) Theory of Evolution
3. Yoga Philosophy : Eightfold Path,</td><td></td></tr>
<tr><td>2</td><td>1. Jainism : a) Dravya b) Anekantavad c) Syadvad d) Bondage and Liberation
2. Buddhism : a) Four Noble Truths,</td><td></td></tr>
<tr><td>3</td><td>1. Mimansa Philosophy : Dharma, Apurva</td><td></td></tr>
<tr><td></td><td>TOTAL</td><td></td></tr>
</table>

Reading List:

1. Lokayat / Charvaka Philosophy : Epistemology, Metaphysics
2. Samkhya Philosophy:
   a) Theory of Causation
   b) Prakriti
   c) Purusha
   d) Theory of Evolution
3. Yoga Philosophy : Eightfold Path,

1. Chatterjee and Datta , *Introduction to Indian Philosophy.*
2. M.Hiriyanna, *Outlines of Indian Philosophy.*
3. C.D.Sharma : *A critical Survey of Indian Philosophy.*
4. ds- nkeksnju] *Hkkjrh; fparu ijijk* ihiqYl if§yf'kax gkml ikk- fy-] ubZ fnYyh] 2001.
5. flUgk] izks- gjsUnz izlkn] *Hkkjrh; n'kZu dh :ijs[kk* eksrhyky cukjlhnkl] fnYyh] 2002.
6. pV~Vksikik/;k;] nsoh ilkn] *Hkkjrh; n'kZu esa D,k thoar gS vkj D,k er.*

CC8 : Medieval Indian Philosophy
Course Outcomes
After the completion of the course, the student will be able to:

CO 01 Develop a better orientation towards Indian philosophical heritage with a rational viewpoint.

CO 02 Understand and interpret issues concerning trends of contemporary Indian philosophy.

CO 03 Achieve philosophical clarity of Indian traditions in philosophy.

	CC8 : Medieval Indian Philosophy (Theory: credits)	
Unit	**Topics to be covered**	**No. of Lectures**
1	**1.** Nyaya Philosophy:Theory of Pramanas **2.** Vaishesika Philosophy : Padarthas	
2	**1.** Shankar's Advaita Vedanta :- **i)** Brahma **ii)** Soul **iii)** World **2.** Ramanuja's Vishishtadvaita : Ishwara and Brahma **3.** Madva: Dvaita	
3	**1.** Salient Features of Sufism **2.** Bhakti Movement : Kabir and Raidas	
	TOTAL	

Reading List :

1. Chatterjee and Datta , *Introduction to Indian Philosophy*.

2. M.Hiriyanna, *Outlines of Indian Philosophy*.

3. C.D.Sharma , *A Critical Survey of Indian Philosophy* .

4. ds- nkeksnju] Hkkjrh; fparu ijEijk] ihiqYl ifFyf'ka gkml izk- fy-] ubZ fnYyh] 2001.

5. flUgk] iزks- gjsUnz ilkn] Hkkjrh; n'झZu dh :ijs[kk] ekrhyky cukjlhnkl] fnYyh] 2002.

6. pV~Vksik/;k;] nsoh izlkn] Hkkjrh; n'झZu esa D;k thoar gؤ vkSj D;k e`r.

7. j*kqoa'झ] dchj : ,d ubؘ n'feV] yksdHkkjrh izdk'ku] bykgkckn] 1998.

8. lka—R;k;u] jkgؙy] n'झZu-fnXn'झZu] fdrkc egy] bykgkckn] 1944.

CC9 : Modern Western Philosophy
Course Outcomes
After the completion of the course, the student will have to:

CO 01 Understand the basic trends of Western philosophy such as rationalism, empiricism and criticism. Will have sufficient background knowledge to understand Twentieth Century Western Philosophy.

Unit	Topics to be covered	No. of Lectures
	CC9 : Modern Western Philosophy **(Theory: 6 credits)**	
1	**1.** Descartes : Method, Cogito Ergo Sum, Mind-Body Dualism. **2.** Spinoza : Geometrical Method, Pantheism. **3.** Leibnitz : Monads, Pre-established Harmony.	
2	**1.** Locke: Refutation of Innate Ideas, Simple and Complex Ideas, Primary andSecondary Qualities. **2.** Berkeley : Refutation of Matter, *Esse Est Percipi.* **3.** Hume : Impressions and Idea. Scepticism.	
3	Kant : Possibility of Synthetic Judgement *a priori,* Phenomena and Noumena	
4	Hegel : Dialectical Method, Hegel : Absolute Idealism.	
	TOTAL	

Reading List :

1. Y. Masih, *A Critical History of Western Philosophy,* Motilal Banarasidas,Delhi.
2. Bertrand Russell, *A History of Western Philosophy* .
3. Wright, W.K., *A History of Modern Philosophy.*
4. Rogers, A.K., *A Students History of Philosophy.*
5. *elhg] ;kdwc] ikशpkR; nशZu dk leh{kkRed Io॰{k.k] eksrhyky cukjlhnkl] fnYyh.*
6. *n;k—e.k] ikpkR; nशZu] Hkkx 1 ,oa 2.*

CC10 : Philosophy of Religion
Course Outcomes

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

CO 01 Learn to think philosophically about religion. They will able to move away from irrational acceptance of a series of traditions in blind faith.

CO 02 Gain knowledge about religion (or life stance) other than in which they are born, and by promoting critical thinking about religion, make them religiously tolerant, which is essential for a multi religious and humanistic society like India.

Unit	Topics to be covered	No. of Lectures
	CC10 : Philosophy of Religion **(Theory: 6 credits)**	
1	1. Philosophy of Religion : Its Nature and relationship to Theology 2. Nature of Religion, Religion and Morality and Religion without God	
2	**1.** Foundations of Religious Belief: Reason, Faith, Revelation and Mystic Experience	
3	**1.** Concept of God : Attributes **2.** Arguments for the existence of God: Ontological Argument, CosmologicalArgument, Teleological Argument and Moral Argument.	
4	**1.** Problem of Evil : Natural and Moral Evil **2.** Theistic Solutions of the Problem of Evil	
5	**1.** Immortality of Soul : Arguments in Favour and Against **2.** Rebirth and Liberation	
6	**1.** Unity of Religions and Religious Tolerance **2.** Conversion and Secularism	
	TOTAL	

Reading List :

1. John Hick, *Philosophy of Religion.*
2. Yaqub Masih, *Introduction to Religious Philosophy.*
3. ;kdwc elhg] lkekU; /keZn'kZu ,o दाशशनिक विश्लेषण.
4. oekZ] osn idk'k] /keZn'kZu dh ewy leL;k,¡ .
5. MkW- jesUn:] /keZ-n'kZu : lkekU; ,oa rqyukRed.

CC11 : Social Philosophy
Course Outcomes
After the completion of the course, the student will be able to:

CO 01 Define the nature of Social philosophy and its relations to Sociology and political Science.

CO 02 Know rights and duties of Individuals and characteristics of institutions through socio-political approach of the subject.

CO 03 Learn the notion of co-existence in a society with multicultural setup.

Unit	Topics to be covered	No. of Lectures
	CC11 : Social Philosophy (Th) **(Theory: 6 credits)**	
1	**1.** Nature of Social Philosophy **2.** Relation of Social Philosophy with Sociology and social psychology	
2	**1.** Social Change : i) Factors of social change ii) Direction of social change iii) Tradition and Modernity	
3	1. Social Stratification : i) Caste and Class ii) Difference and Similarities betweenCaste and Class iii) Social Mobility	
4	**1.** Gender Equality **2.** Kinds of Feminism: Liberal, Marxian, Existentialist and Radical **3.** Marriage, family and Divorce	
	TOTAL	

Reading List :

1. D.D. Raphael, *Problems of Political Philosophy*
2. McIver and Page, *Society: An Introductory Analysis*
3. A.R. Sinha, *Outlines of Social Philosophy*
4. oekZ] vksd dqekj] izkjfEHkd lekt ,o jktuhfr nZu
5. jesUn] lekt vkSj jktuhfr nZu

CC12 : Political Philosophy

Course Outcomes

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

CO 01 Define the nature of Political philosophy and its relations to political Science.

CO 02 Know rights and duties of Individuals and characteristics of institutions through socio-political approach of the subject.

CO 03 Mould themselves into better citizens by understanding the notion of democracy and a set of other ideologies.

CO 04   Learn the notion of co-existence in a society with multicultural setup.

Unit	Topics to be covered	No. of Lectures
	CC12 : Political Philosophy **(Theory: 6 credits)**	

1	**1.** Political Philosophy : Its Nature and Distinction from Political Science
	 2. Individual and State
	 3. Political Conepts:
	    i) Liberty
	    ii) Equality
	    iii) Fraternity
	    iv) Justice
	    v) Political Obligation	

2	**1.** Forms of Government :
	    i) Monarchy
	    ii) Theocracy
	    iii) Democracy	

3	**1.** Political Ideologies :
	    i) Democratic Socialism
	    ii) Secularism
	    iii) Humanism
	    iv) Communism	

4	**1.** Method of Political Action:
	    i) Constitutionalism
	    ii) Terrorism
	    iii) Revolution
	    iv) Satyagraha	

	TOTAL	

Reading List :

1. D.D. Raphael, *Problems of Political Philosophy*

2 McIver and Page, *Society: An Introductory Analysis*

3 oekZ] v¥ksd dqekj] izkjfEHkd lekt ,o¡ jktuhfr n¨Zu

4 jesUnz] lekt vkSj jktuhfr n¨Zu

CC13 : Symbolic Logic
Course Outcomes

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

CO 01   Define Symbolic Logic and its subject-matter.

CO 02   Differentiate between simple and different kinds of compound statements.

CO 03   Test the validity of an argument using truth tables and understand the concept of logical equivalence.

Unit	Topics to be covered	No. of Lectures
	CC13 : Symbolic Logic **(Theory: 6 credits)**	
1	**1.** Nature of Logic: Traditional (Deductive) and Modern (Symbolic) **2.** Classification of propositions: Traditional and Modern	
2	**1.** Simple and compound statements (Truth functional) : Conjunction, Negation,Disjunction and Conditional statements	
3	**1.** Argument Forms and Testing the Validity with Truth Tables	
4	**1.** Statement forms: Tautology, Contradiction and Contingenty **2.** Material Equivalence and Logical Equivalence	
	TOTAL	

Reading List:

1. Irving M. Copi, *Symbolic logic*

2. Irving M. Copi , *Introduction to Logic*

3. Stebbing, *A Modern Introduction to Logic*

4. oekZ] v'kkskd dqekj] प्रतीकात्मक तर्कशास्त

CC14: Philosophical Analysis

Course Outcomes

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

CO 01 Understand basic concepts of semantics and understand the relationship between language and the world.

CO 02 Differentiate between different meanings of "meaning", and different kinds of "definitions".

CO 03 Use language in more efficient way with clarity.

Unit	Topics to be covered	No. of Lectures
	CC14: Philosophical Analysis (Theory: 6 credits)	
1	**1.** Nature of Semantics **2.** Word-meaning: the relationship of word with things. **3.** The different meanings of the word "meaning"	
2	**1.** The rule of common usage. **2.** Descriptive and Emotive meaning **3.** Literal and figurative meaning	
3	**1.** Definition by Equivalent terms **2.** Stipulative definition **3.** Reportive or Lexical definition **4.** Ostensive Definition	
4	**1.** Formation of Concepts **2.** Concept and Image	
	TOTAL	

Reading List :

1. John Hospers, *An Introduction to Philosophical Analysis*
2 Stebbing, *A Modern Introduction to Logic*
3 oekZ] vशksd dqekj] होसपसश द्वारा ज्ञाि मीमांसा के दाशशनिक विश्लेषण का एक अध्यिय

Generic Elective

For Generic Elective students of other subjects will select one of the courses being studied by honours students in that semester. For example, for GE I in first semester the students will select either CC I or CC II and so on.

Discipline Specific Elective

For DSE I, II and III students will select from a basket of the following papers:

1. Philosophy of Science
2. Modern Indian Political Thought
3 Patriarchy and Feminist Movement in India
4. Buddhism
5. Applied Ethics
6. Yoga
7. Kinds of Feminism
8. Lokayat/Charvaka
9. Human Rights
10. Comparative Religion