

Introduction to philosophy



Course Definition File

1. Basic Information:

Course Name	Introduction to Philosophy
Course ID	GHS101
Contact Hours (Registered Sessions)	36
Contact Hours (Synchronized Sessions)	18
Mid Term Exam	NO
Exam	2
Registered Sessions Work Load	18
Synchronized Session Work Load	10
Credit Hours	3

2. Pre-Requisites:

Course	ID
NO	

3. Course General Objectives:

At the end of this course, the learner should:

- Recognize the importance of philosophy in personal human development and its upcoming knowledge.
- Know issues of philosophy, its history, and the depth of its influence and influenced in the formation and evolution of science.
- Understand the philosophy contact with daily, social and political life of human beings.
- Have the skill to use the tools of philosophy in his research, writing and discussion.
- Recognize the importance of philosophy in the development of human sense in a growing and shifting world.

- Has a critical thought in the relationship with himself and others, through the study of critical property of the philosophical problems.
- Respect others and has the ability to understand and deal with them through his study of different ideas and diverse doctrines of philosophy.
- Rejects prejudices that obscure visions and close the minds.
- Has the ability to analyze and compose in his prediction of the events and ideas.
- Deal with difference and distinguish between disagreement and differences.
- Has logical thinking and the importance of linking between introductions and results.
- Assimilate the scientific thinking in his life and everyday behaviors, distinguishing between science and scientific awareness.
- Appreciate the importance of science in the progress of society and reject the myths and non-scientific thinking.
- Assimilate the ethical system and appreciate the importance of moral values in humanitarian happening.
- Appreciate the rational thinking in everyday life and in solving problems.
- Understand the importance of the complementary relationship between science and philosophy in developed societies.

4. Intended Learning Outcomes (ILO):

Learning Outcomes codes	Learning Outcomes				
	At the end of the lesson, the student should be able to:				
	 Know the meaning of philosophic thinking. 				
	 Know the meaning of philosophy. 				
	 Explain the existence of multiple definitions of philosophy. 				
	 Explain the main branches of philosophy. 				
LO1	 Distinguish between realism and idealism school in philosophy. 				
	Compare between the rational school and experimental				
	school of philosophy.				
	 Evaluate the philosophic thinking. 				
	Provide examples of the importance of philosophy in				
	everyday life.				
	At the end of the lesson, the student should be able to:				
	 Know the meaning of the ethical question. 				
	Realize the relationship between happiness and ethical				
	behavior.				
	Distinguish between good and evil in ethical behavior.				
	Know the importance of Buddha in the confirmation of				
LO2	ethical behavior in society.				
	Explain the Buddhism facts and its role in achieving the				
	ethics and access to happiness.				
	 Explain the meaning of Nirvana in Buddhism ethics. 				
	Appreciate the importance of Buddhism in spreading				
	ethical principles and rules.				
	 Respect nation's ethics and the different ways to the 				

	consolidation of Virtue.					
	At the end of the lesson, the student should be able to:					
	Know who Confucius is.					
	 Explain the meaning of Confucianism. 					
	Determine the meaning of Confucian philosophy.					
	Conclude humanitarianism in the ethical philosophy of					
	Confucianism.					
	Determine the meaning of Jane in Confucianism ethics					
	and define its role in the human embodiment.					
	 Explain Lee and its role in confirmation of society ethics. 					
	Determine the importance of Hsiao and the role of					
LO3	children loyalty and respect in spread virtue on the					
	humanitarian level in general.					
	Explain the meaning of integrative in Confucianism					
	ethics.					
	Conclude the relationship between the inner conscience					
	and social system in the confirmation of ethical behavior.					
	Determine the Confucianism ethics and its role in the					
	embodiment of ethical behavior.					
	Respect the nation's ethics and their role on the					
	humanitarian level.					
	At the end of the leasen, the student should be able to:					
	At the end of the lesson, the student should be able to:					
	Recognize the way in which we must live according to					
	Socrates opinion.					
	Recognize the way in which we must live according to Arietatle eninger.					
LO4	Aristotle opinion.					
	Compares the points of view of Socrates and Aristotle Stringly.					
	ethically.					
	Lists the types of human beings according to how they					
	see the happiness attend to Socrates.					
	Conclude the source of true happiness attend to					

	Aristotle.
	Discuss the problem of will weakness attend to Plato.
	Explain the meaning of virtue as balance.
	 Show the importance of the relationship between
	knowledge and behavior in the will.
	Determine the importance of the will to build an ethical
	life.
	At the end of the lesson, the student should be able to:
	Determine the correct action standards.
	Discuss the ideas difference in determining the correct
	action.
	Recognize the Kant criticism in experimental and rational
	doctrine in access to knowledge.
	Explain ethics role in Kant opinion based on the principle
	act according to the principle that you want to turn into a
	general law, with examples.
LO5	Realize the meaning of absolute obligation attend to
	Kant.
	Explain the principle of benefit for ethical.
	Recognize the meaning of the normal curriculum attend
	to Nietzsche.
	Compare between the relative and inclusiveness ethics.
	Express his opinion between relative and inclusiveness
	ethics.
	Respect the points of view of different nations in the
	implementation of values and their explanation.
	At the end of the lesson, the student should be able to:
	Recognize the meaning of epistemology.
100	Explain the rational and experiential doctrine according to
LO6	science philosophy.
	Explain the meaning of the doubt doctrine.
	Compare between systematic and absolute suspicion.

	Show the Descartes principle of knowledge.
	Explain rules of logic attend to Descartes.
	Recognize experimental doctrine and limited suspicion
	attend to Hume.
	Determine the causal conditions.
	Explain the meaning of essential link in the causal
	principle attend to Hume.
	Distinguish between the analytic and synthetic phrase
	attend to Hume.
	Compare between rational and experiential doctrine and
	suspicion.
	At the end of the lesson, the student should be able to:
	Determine the meaning of science.
	Explains the difference between scientific and non-
	scientific knowledge with examples.
	Distinguish between static and dynamic outlook for
	science.
1.07	Compare the science functions according to the two
LO7	outlooks.
	Realize the meaning of scientific thinking.
	Appreciate the importance of scientific thinking in the
	progress of civilizations.
	Count the attributes of scientific thinking.
	Gives life examples of communities representing of
	scientific thinking.
	At the end of the lesson, the student should be able to:
	Define the meaning of system.
	Conclude system features through its multiple definitions.
LO8	Conclude the basic elements of the system.
	Explain the multi-system relationships.
	Classify the inputs of the system.
	Count the processes in the system.

	 Compare the types of outputs in the system. 				
	 Explain the meaning of overall view in knowledge. 				
	Determine the importance of feedback in the system				
	analysis.				
	Count the properties of an open system.				
	At the end of the lesson, the student should be able to:				
	 Understand the meaning of the modeling process. 				
	Realize the value of the model in the knowledge of				
	reality.				
	Show how the modeling is simplifying of the complex				
	and making it easier to description and implementing.				
	Give examples showing how to simplify the model to				
	reality.				
	Realize the types of models and its relation to reality.				
	Determine the meaning of problem.				
LO9	Count the correct standers to formulate the problem.				
	Define the hypothesis as temporary formulation of				
	solution.				
	Determine the standers of hypothesis formulation.				
	Explain the meaning of the law and its importance in the				
	development of science.				
	Define the note showing its importance in the process of				
	the scientific method.				
	Show the meaning of truth in the science and its				
	importance.				
	 Define the theory explaining its role in science. 				
	At the end of the lesson, the student should be able to:				
	Explain the common characteristics of materialist's				
LO10	philosophers.				
2010	Shows the general principles of the new realism.				
	Clarify the essential task of the philosophy attend to				
	Russell.				

	Conclude the meaning of pluralism in Russell's						
	philosophy.						
	Explain Russell attitude of ethics and religion.						
	Conclude the meaning of the new position.						
	Conclude the most important Vtjnstein ideas in						
	philosophy.						
	Show the main issues in logic and experience at the new						
	position.						
	 Explain the meaning of analytic philosophy. 						
	At the end of the lesson, the student should be able to:						
	Recognize the dialectical materialist philosophy.						
	Understand the importance of the physical world for the						
	physical doctrine.						
	Explain the principle of dialectical development in the						
	dialectical materialism philosophy.						
	Show the principle of determinism in the physical						
	doctrine.						
	 Explain the idea of oneness for the polemicist materialist. 						
LO11	Explain how the awareness is a reflection of the material						
	in Marxists opinion.						
	Show how the content of the awareness of the						
	humanitarian determined by the community.						
	Recognize that the subject in the physical doctrine is						
	stand-alone and independent of itself.						
	Explain how that the ethics is not a permanent and						
	constant in historical materialism.						
	Aware of the link between artistic taste and the evolution						
	of layers in Marxism.						
	At the end of the lesson, the student should be able to:						
LO12	 Explain the meaning of perfection attend to Brnschwak. 						
	Compare between the judgments side attend to						
	Brnschwak.						

	Shows the importance of analytical mathematical					
	judgment attend to Brnschwak.					
	Explain the levels of mind life attend to Brnschwak.					
	Conclude the meaning of mind religion attend to					
	Brnschwak.					
	Explain Marburg philosophy and the importance of the					
	theoretical mind.					
	 Explain meaning of the truth word in Marburg School. 					
	Show the ethics tribalism attend to Marburg.					
	Explain the philosophy of mental science.					
	Compare between idealists and experimentalists.					
	At the end of the lesson, the student should be able to:					
	Determine the meaning of the concept of life for the life					
	philosophy.					
	Explain the most important general characteristics of life					
	philosophers.					
	Show the relationship between permanence and intuition					
	attend to Bergson.					
1.010	Distinguish between reason and intuition attend to					
LO13	Bergson.					
	Compare between the mechanical and pure memory.					
	 Explain the evolution and life attend to Bergson. 					
	 Identify the two types of movement attend to Bergson. 					
	Compare between the closed and open ethics attend to					
	Bergson.					
	Set the meaning of static and mechanical religion attend					
	to Bergson.					
	At the end of the lesson, the student should be able to:					
	Explain the theory of knowledge in pragmatism					
LO14	philosophy.					
	Explain the idea of the word evolution attend to James.					
	Show the link between truth and expediency attend to					

	James.
	Determined the meaning of logic and truth attend to Hler.
	 Explain the meaning of truth attend to Dewey.
	Appoint the link between ideas and expediency attend to
	Dewey.
	Show his opinion in expediency doctrine.
	At the end of the lesson, the student should be able to:
	Define the concept of the essence and its importance in
	the philosophy of the essence.
	Explain Phenomenology attributes.
	 Show Husserl's attitude about logic and psychology.
	 Explain Husserl's doctrine in significance.
1017	Define the elements of abstraction according to Husserl.
LO15	Explain the phenomenological approach, and the main
	goal of it.
	Show the two types of science in Husserl's opinion.
	Explain the meaning of shorthand and its importance in
	reaching the essence.
	Set the meaning of intentionality in the phenomenological
	approach.
	At the end of the lesson, the student should be able to:
	Explain the types of knowledge attend to Max Chelor.
	 Define values attend to Max Chelor.
	Distinguish between intent, goals, objectives and values
	attend to Max Chelor.
1016	Clarify the value and duty issue attend to Max Chelor.
LO16	Show the stability of the meaning of values attend to
	Max Chelor.
	Classify values attend to Max Chelor.
	Explain the concept of a person attend to Chelor and its
	relationship to the mind.
	Show the concept of a person and the group attend to

Max Chelor.

- Distinguish between the four units of social models attend to Max Chelor.
- Explain the idea of God and metaphysics attend to Max Chelor.

5. Course Content (session duration hour and a half and number of Synchronized Sessions is 12 sessions)

LO	Course Syllabus	Recorded	Synchronize	Туре	Additional Notes
LO	Course Synabus	Sessions	d Sessions	Туре	Additional Notes
	Deal with the definition			E xercises	
	of philosophy and clarify			■ Assignments	
	what is it, its types and			▼ Discussions	
	track of its evolution as				
	an overall science and				
	its basic branches, also				
LO1	it focuses on the basic	1	1		
	topics and the	1	1		
	importance of studying				
	science, especially as				
	multicultural science				
	down to the concept of				
	dialogue among				
	civilizations.				
	Search the topics of			▼ Exercises	
	morality, happiness,			■ Assignments	
1.02	ethical behavior and the	1	1	▼ Discussions	
LO2	distinction between	1	1		
	good and evil with a				
	focus on concepts of				

	mental compliance,				
	wisdom, dignity,				
	humanity, tolerance and				
	meditation down to the				
	importance of respecting				
	the nation's ethics and				
	different ways of				
	establishing virtue.				
	Search the basic			x Exercises	
	concepts of			■ Assignments	
	Confucianism and			▼ Discussions	
	humanity philosophy,				
	integrity, virtue, good,				
	evil and the nature of				
	humanity and focus on				
	the meaning of				
LO3	complementarity,	1	1		
	conscience and social				
	organization and the				
	relationship between				
	them to confirm the				
	importance of ethical				
	behavior and nation's				
	ethics on a humanitarian				
	level.				
	Deal with the principles			x Exercises	
	of ancient Greek			▼ Assignments	
	philosophy (Aristotle			▼ Discussions	
LO4	Sagrat Plato) and	1	1		
	what are the best ways				
	to live according to all of				
	them. Also looking at				

the concepts of happiness, rationality, moderation, virtue, will, knowledge and
moderation, virtue, will,
Milowicago
behavior.
Search experimental Exercises
and rational doctrine as
a way to access
knowledge, also
mention the concepts of
absolute duty,
motivation, intentions
LO5 and good will, and the
doctrines of expediency,
organization of interest,
pleasure, natural
approach, ethics
relativity, and compare
their applications.
Search the definition of
epistemology and the
ways of knowledge
building with a focus on
concepts of
experimental, rationality,
LO6 suspicion, systematic 1 1
suspicion, absolute
suspicion, causality,
necessary linking, rules
of logic and the principle
of Descartes in
knowledge, and the

	distinction between the				
	concepts of analysis				
	and synthesis in Hume				
	and finally compare				
	between suspicion,				
	experimentation and				
	rationality doctrines.				
	Search the concept of			x Exercises	
	science and its functions			■ Assignments	
	and objectives and the			▼ Discussions	
	relationship between				
	science and knowledge,				
	and the levels to access				
LO7	knowledge and its	1	1		
	methods. Finally, search				
	the ways of scientific				
	thinking in terms of				
	sensory observation,				
	arbitration and				
	objectivity.				
	Deal with the different			x Exercises	
	definitions of the system			■ Assignments	
	concept, explaining its			▼ Discussions	
	meaning and its				
	features by each				
1.00	definition, and its	1	1		
LO8	components and	1	1		
	interconnections among				
	them, and its types,				
	characteristics and				
	different uses, with a				
	focus on its multi types				

	and the comparison				
	between the output and				
	the concept of feedback				
	and the characteristics				
	of open system.				
	Search the meaning of			▼ Exercises	
	the modeling process			✓ Assignments	
	and the definition of			☑ Discussions	
	models and their				
	different types and				
	importance to know the				
	reality, especially in the				
	terms of simplification of				
	complex relationships				
	and make them				
	understandable, and				
	focus on the meaning of		1		
1.00	the problem and the	1			
LO9	ways to identify it and	1			
	the types of the correct				
	standards for its				
	formulation and the				
	meaning of the				
	hypothesis, law and				
	their standards. Finally				
	search the note and its				
	importance in the				
	scientific approach and				
	the meanings of fact				
	and theory and their role				
	in science.				
LO10	Search the index of	1	1	⋉ Exercises	

	materialist, factual,			✓ Assignments	
	descriptive, and			▼ Discussions	
	analytical philosophy,				
	and explain the common				
	characteristics and the				
	multiple meanings of				
	them with a focus on				
	the most important				
	philosophers of these				
	different schools.				
	Search the foundations			E Exercises	
	of dialectical materialism			■ Assignments	
	philosophy (dialectic)			▼ Discussions	
	and the concepts of				
	development, inevitable,				
	oneness, awareness,				
LO11	self, man and society,	1	1		
	and explain the theory				
	of knowledge and the				
	theory of values. Finally				
	show the criticism notes				
	and the negative and				
	positive aspects in it.				
	Search the history and			Exercises	
	the foundations of the			★ Assignments	
	different ideal			▼ Discussions	
	philosophy and focus on				
LO12	the concepts of	1	1		
	interference, rule side,				
	reality, mind, pure				
	awareness, objective				
	knowledge, truth,				

	most important				
	philosophers, and				
	mention the work of the				
	philosopher Husserl and				
	criticism of nominal				
	doctrine, and his view of				
	logic and psychology,				
	his approach of the				
	significance, his other				
	theories, the concept of				
	the curriculum				
	phenomenological,				
	intentionality, idealism,				
	fact science and				
	shorthand.				
	Search the School of			Exercises	
	philosopher Max Chelor			Assignments	
	(his character,			Discussions	
	development and work),				
	and in the theory of				
	knowledge and its				
	empirical and				
	metaphysical types, and				
L016	in the values and their	1	1		
	classification and				
	relationship with other				
	concepts, and the				
	concepts of the person,				
	soul, mind, Community,				
	man, god, religion,				
	metaphysics and				
	essence philosophy.				

6. Assessment Criteria (Related to ILOs)

			Α	ssessme	nt Type	
LO Code	LO	Interactive Synchronized Collaboration	Practice	Exams	Presentations And Face-to- Face Assessments	Reports
LO1	The meaning and definitions of Philosophy types.	X		Х		X
LO2	Ethical question.	X	X	X	X	X
LO3	Confucian philosophy	×	X	X	X	X
LO4	Aristotle-Socrates- Plato philosophies	Х	X	X	X	Х
LO5	Standards of proper work-duty-benefit-natural approach-relative ethics and inclusiveness.	X	X	X		
L06	Epistemology- experimental doctrine - rational doctrine - suspicion.					
LO7	Science science function – scientific thinking.					
LO8	System-features- elements-					

	relations-feedback.			
	Modeling and its			
	types - the			
LO9	problem and its			
	standards -			
	hypothesis – Law.			
	Materialist			
	philosophy - the			
LO10	new realism - the			
LOIU	new position -			
	analytic			
	philosophy.			
LO11	Controversial			
LOTI	materialism.			
	The idealism – the			
LO12	experimental -			
	mental Science.			
LO13	Life philosophy.			
LO14	Pragmatic			
LO14	philosophy.			
LO15	The Essence and			
LO13	phenomenology.			
L016	Max Chelor			
LO10	philosophy.			

7. Course Syllabus (18 hours of total synchronized sessions)

Chapter No	Chapter
	1. Definition of Philosophy.
	2. Questionable.
	3. Equivalent words from other
	languages.
	4. Definition of Philosophy.
	5. What is the philosophy?
	6. Basic branches in Western
	Philosophy.
	7. What do these words mean?
	8. Branches of Branches.
	9. Two main subjects in philosophy.
	10. Realism and idealism.
	11. Rationality and experimental –
1	inductive.
	12. Four types of philosophers.
	13. What is the rational?
	14. The concept of comparative
	cognition and comparative ethics.
	15. Comparison between the constituent and construction
	school.
	16. Is the philosophy theoretical or
	practical science?
	17. Why do you study philosophy?
	18. Why does the philosophy
	deserve to be studied?
	19. Why do we study multi-cultural

		philosophy?				
		20. Clash of Civilizations or				
		Dialogue of Civilizations?				
		21. How should we read				
		philosophy?				
		22. Questions for calendar.				
		23. Questions for discussion.				
		1. How should we live?				
		2. Ethics.				
		3. Approach ethical questions.				
	LO2 2	4. Buddha and the midfield way.				
		5. The four noble truths.				
1.02		6. The noble road with eight paths.				
LOZ		7. The three facts.				
		8. The three facts attachments.				
		9. The basic characteristics of				
		Buddhist culture.				
		10. Calendar questions.				
		11. Discussion Questions.				
		1. Who is Confucius?				
		2. What is Confucianism?				
		3. Teachings of Confucius.				
		4. Confucius philosophy.				
		5. Jen.				
		6. What does it mean to live				
LO3	3	according to "gen" approach?				
		7. Li.				
		8. Children loyalty – Hisao.				
	9. Yi.					
		10. Judge by virtue.				
	11. The importance of education.					
		12. Mencius idealism.				

		13. Hsun Tsu realistic.		
		14. Confucius, Mencius, Hsun Tsu.		
		15. Calendar questions.		
		1. Introduction.		
		2. Socrates.		
		3. Life of Socrates.		
		4. Socrates and ethics.		
		5. Aristotle.		
		6. Happiness.		
		7. Self and virtue in Greek		
		philosophy.		
		 Weakness of will problem. Plato: internal conflict. 		
LO4	4	10. Virtue as rational control.		
204	7	11. Virtue as balance.		
		12. Conflict of dduties.13. Disciplined act.14. Aristotle: Happiness.		
		15. The good life.		
		16. How should we live?		
		17. Does the life has meaning?		
		18. Everybody is in struggle.		
		19. Calendar questions.		
		20. Discussion Questions.		
		1. Introduction.		
		2. Immanuel Kant 1724–1804.		
		3. Main philosophical trends in the		
		eighteenth century.		
LO5	5	4. Kant and the experimental		
		doctrine.		
		5. Kant and the rational doctrine.		
		6. Kant and ethics.		
		U. Nant and Guilos.		

		7. Kant and absolute duty.
		8. Acts evaluation.
		9. The absolute duty.10. Foundations of ethics
		metaphysical.
		11. The benefit doctrine.
		12. Incentives and intentions.
		13. The benefit doctrine: interest
		maximize.
		14. Fun doctrine.
		15. Reassessment of values.
		16. Nietzsche and natural approach.
		17. Between care and the right.
		18. Ethics relative.
		19. Calendar questions.
		20. Discussion Questions.
		1. Alabstomologia – Definition.
		2. Alabstomologia.
		3. Experimental and rationality: two
		main doctrine.
		4. Suspicion.
		5. Certainty and suspicion: some
		basic questions.
LO6	6	6. Rene Descartes.
200	O O	7. Modified material.
		8. Some of the founding principles of
		the suspicion doctrine.
		9. Assumptions metaphor to clarify
		founded principles of suspicion
		doctrine.
		10. Experimental and limited
		suspicion.

	11. Calendar questions.
	12. Discussion Questions.
	1. What is science?
	2. Two approaches to science.
	3. Functions of science.
	4. Science and knowledge.
	5. Levels to access knowledge.
7	6. Scientific knowledge.
	7. Knowledge methods (Pierce).
	8. Goals of science.
	9. Scientific thinking.
	10. Calendar questions.
	11. Discussion Questions.
	1. Introduction.
	2. System concept.
	3. System definition.
	4. System and environment.
	5. System features.
	6. Elements of the system.
	7. Relationships and links between
0	elements of the system.
8	8. System analysis.
	9. System study.
	10. System analyze approach.
	11. Types of systems.
	12. The open system properties.
	13. Systems use.
	14. Calendar questions.
	15. Discussion Questions.
	1. Model.
9	2. Model definition.
	3. Components of the model.
	7

		4. The importance and the role of
		the model.
		5. Build the model.
		6. Model of models.
		7. Stages of building model.
		8. Types of models.
		9. The most important types of
		models.
		10. Problem.
		11. Standards of drafting problems.
		12. Hypothesis.
		13. Standards of formulate
		hypotheses.
		14. Law.
		15. Note.
		16. Truth.
		17. Theory.
		18. Calendar questions.
		19. Discussion Questions.
		1. Materialist philosophy.
		2. Materialist's philosophers.
		3. New English realism.
		4. The general principles of the new
		realism.
		5. Bertrand Russell.
LO10	10	6. The new position.
		7. Ludwig Vtjnstein.
		8. Logic and experience.
		9. The meaning of the sentence.
		10. Basic sentences.
		11. Analytic philosophy.
		12. Calendar questions.
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	 Dialectical materialism – Introduction. Dialectical materialism – historical overview. Its assets and founders. Lenin. The development of doctrine in Russia. Development in the field of psychology. Material. Dialectical development. 	
L011	LO11 11	9. Inevitable.10. Oneness.
		11. Awareness and self.
		12. Human and society.
		13. Epistemology.
		14. Theory of values.
		15. Critical remarks about the
		physical philosophies.
		16. Positive sides.
		17. Negative sides.
	18. Calendar questions.	
		19. Discussion Questions.
LO12 12	1. Idealistic philosophies –	
	introduction	
	2. French Idealists	
	3. Ideal Brnschwak	
	4. Idealism 5. Rule sides interference and exit	
		5. Rule side: interference and exit
	6. Mind 7. Degrees of Mind life	
		7. Degrees of Mind life

		8. Mind religion
		9. Schools of the new Alcantah
		Philosophy
		10. Basic common doctrines among
		new Alcantien
		11. New Alcantion and Kant
		12. Marburg School
		13. Baden School
		14. Bruno Bauj
		15. Conclusion
		16. Calendar questions
		17. Discussion Questions
		1. Life philosophy – Introduction
		2. Life philosophers – the general
		characteristics
		3. Schools of life philosophy
		4. Henri Bergson - the assets of his
		philosophy
		5. Henri Bergson – publications
		6. Permanence and intuition
LO13	13	7. Life spheres
2013	13	8. Epistemology
		9. Psychology
		10. Correlative Psychology
		11. Life and evolution
		12. Metaphysics
		13. Ethics
		14. Religion Philosophy
		15. Calendar questions
		16. Discussion questions
L014	14	1. Pragmatic – Introduction
	14	2. Pragmatism and epistemology

		3. The pragmatism vital Philosophy
		4. Pragmatism and the philosophy of
		Bergson
		5. Founder William James
		6. Philosophy of William James
		7. Pragmatic of William James
		8. Appearance of English
		pragmatism
		9. Ideas of pragmatism English
		10. Hler and logic
		11. Hler and fact
		12. John Dewey – American
		pragmatism
		13. Dialectical school
		14. Albergsonah School
		15. Albergsonah School and
		science
		16. Philosophies of life: critical
		notes
		17. Calendar questions
		18. Questions for discussion and
		dialogue
		Essence Philosophy – Introduction
		2. The concept of the essence
		3. Phenomenology attributes
		4. Admend Husserl
L015	15	5. Admend Husserl – his
		philosophical works
		6. Brief presentation
		7. Nominal doctrine criticism
		8. Logic and psychology
		0 1 7 07

		9. His approach in significance
		10. The concept of significance
		11. Elements of abstraction
		12. Mental acts
		13. Other theories of Husserl
		14. Phenomenological approach
		15. Science attend to Husserl
		16. Shorthand and the situation in
		parentheses
		17. Intentionality and idealism
		18. Conclusion
		19. Calendar questions
		20. Questions for discussion and
		dialogue
	1. Max Chelor – his Personality	
		2. Max Chelor – his development
		3. Max Chelor – his works
		4. Epistemology
		5. Inductive Knowledge
		6. Knowledge of essence structure
		7. Metaphysical knowledge
		8. Values
1016	LO16 16	9. Values and human behavior
LO10		10. Value and Duty
		11. Values stability
		12. Values rating
		13. Person, soul, and mind
		14. Person and Community
		15. Social units
		16. Man and God
		17. Religion and metaphysics
		18. Notes about philosophy of the

essence
19. Calendar questions
20. Questions for discussion and
dialogue

8. Practice Tools:

None