

R.P. Gogate College of Arts & Science And R.V. Jogalekar College of Commerce

(Autonomous), Ratnagiri

Bachelor of Arts (BA Psychology) Programme Integrated Programme I to VI Semesters *Course Structure*

Under Choice Based Credit System (CBCS)

To be implemented from Academic Year-2024-2025

R. P. Gogate College of Arts & Science and R. V. Jogalekar College of Commerce (Autonomous), Ratnagiri Board of Studies in Psychology Academic Year 2024-25

UG Courses:

S. N.	Type of the Course	No. of Cr.	Course Code	Nomenclature	S. N.	Type of the Course	No. of Cr.	Course Code	Nomenclature
			Semester I	•				Semester II	
1	MJ	2	UAPSY 101	Fundamentals of Psychology Part I	1	MJ	2	UAPSY 201	Fundamentals of Psychology Part II
2	VSC	2	UAPSY VSC101	Basic counselling skills	-	-	-	-	-
			Semester III					Semester IV	
1	MJ	4	UAPSY 301	Social Psychology Part I	1	MJ		UAPSY 401	Social Psychology Part II
2	MJ	2	UAPSY 302	Developmental Psychology Part I	2	MJ		UAPSY4 02	Developmental Psychology Part II
3	VSC	2	UAVSC PSY301	Basic Skills of Hypnosis	3	VSC		UAVSC PSY401	Stress Management
			Semester V					 Semester VI	ſ
1	Core	4	UAPSY 501	Psychological Testing and Statistics Part II	1	Core	4	UAPSY 601	Psychological Testing and Statistics Part II
2	Core	4	UAPSY 502	Abnormal Psychology Part II	2	Core	4	UAPSY 602	Abnormal Psychology Part II
3	Core	4	UAPSY 503	Industrial - Organizational Psychology Part II	3	Core	4	UAPSY 603	Industrial - Organizational Psychology Part II

Syllabus for Bachelor of Psychology for the year 2024-25				
Nomenclature of the	Fundamentals of Psychology Part I			
Course				
Class	FYBA			
Semester	Ι			
Course Code	UAPSY101			
No. of Credits	2			
Nature	Theory			
Туре	Major (Mandatory) / Minor			

Course Outcomes:

CO1 : To impart knowledge of the basic concepts and modern trends in Psychology.

- CO2 : To foster interest in the subject of Psychology and to create a foundation for further Studies in Psychology.
- CO3 : Understanding psychological career options.
- CO4 : Develop a biological perspective for understanding psychological functioning in students.

Syllabus: Unit Title Sub titles (Learning Points) Unit No. The science of a) The history of Psychology. 1. Psychology b) The Fields of Psychology Today. c) Scientific research. d) Ethics of Psychological Research. e) Applying Psychology to Everyday Life a) Neurons and Nerves : Building the Network. 2. The Biological Perspective. b) An overview of the Nervous System. c) Distant connections: The Endocrine Glands. d) Looking inside the Living Brain. e) From the Bottom up : The structures of the Brain. f) Classic studies in Psychology. g) Applying Psychology to Everyday life.

- 1. Baron, R. A., & Kalsher, M. J. (2008). Psychology: From Science to <u>Practice.</u>(2nd ed.). Pearson Education inc., Allyn and Bacon
- 2. Ciccarelli, S. K., & White, J. N. (2017). <u>Psychology.</u>4th edi. New Jersey: Pearson education
- Ciccarelli, S. K., White ,J.N., Mishra,G. (2018) .Psychology. 5th Edition; IndianAdaptation. Pearson India Education Services Pvt.ltd.
- 4. Feldman, R.S. (2013). <u>Psychology and your life.</u>2ndedi. New York:McGraw Hill publications
- 5. King, L.A. (2013). <u>Experience Psychology.</u>2ndedi. New York: McGraw Hill publications
- 6. Lahey, B. B. (2012). <u>Psychology: An Introduction</u>. 11th edi. New York:McGraw-Hill Publications
- 7. Myers, D. G. (2013).<u>Psychology</u>.10th edition; International edition. New York: Worth Palgrave Macmillan, Indian reprint 2013

Teachir	Teaching Plan:					
Unit	Unit Title	Teaching Methods	No. of			
No.			Lectures			
1.	The science of	Chalk and Talk, Discussion, Question-	15			
	Psychology	Answering, AV resources				
2.	The Biological	Chalk and Talk, Discussion, Question-	15			
	Perspective.	Answering, AV resources				

A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(Class test, home assignment, seminar, viva	20
voce, report submission, active class	
participation and attendance, etc.)	

B) Semester End Examination: Maximum Marks: 30

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks	
Q.1 a) Or Q.1 b)	Unit No. 1	Essay Type	10	
Q.2 a) Or Q.2 b)	Unit No. 2	Essay Type	10	
Q. 3	Unit No. 1 and 2	Short Note	10	

Date: Place: Ratnagiri

Signature

Chairperson and HoD

Syllabus for Bachelor of Psychology for the year 2024-25				
Nomenclature of the	Basic Counseling Skills			
Course				
Class	FYBA			
Semester	Ι			
Course Code	UAVSCPSY101			
No. of Credits	2			
Nature	Theory + Practical			
Туре	VSC			
Course Outcomes.				

Course Outcomes:

CO1: Understand of importance of counseling

CO2: Understand basic concepts in counseling

CO3 : Understand basic skills of counseling.

Syllabu	Syllabus:				
Unit	Unit Title	Sub titles (Learning Points)			
No.					
1.	Introduction to	a) Nature of counselling			
	counseling	b) Goal of counselling			
	C C	c) Counselling process			
		d) Types of counselling			
		e) Helping relationships and helping process			
		(including activities)			
2.	Counseling Skills	a) Starting, structuring, summarizing			
		b) facilitating problem solving			
		c) Improving client feedback			
		(including activities)			

References :

- 1. Berman, Pearl and Shopland Susan (2005), Interviewing and Diagnostic Exercises for Clinical and Counselling Skills Building, Lawrence Erlbaum
- Chen, Mei-whei and Giblin, Nan J. (2018), Individual Counselling and Therapy : Skills and Techniques (3rd ed.), Taylor and Francis
- Dryden, Windy: Feltham, Colin (2006), Brief Counselling : A Practical Integrative Approach (2nd ed.), Open University Press
- Richard Nelson-Jones (2012), Basic counselling skills : A helper's manual (3rd edition), Sage.

Teaching Plan:

Unit No.	Unit Title	Teaching Methods	No. of Lectures
1.	Introduction to counseling	Discussion, Question-Answering	15
2.	Counseling Skills	Practical, Discussion, Question-Answering	15

A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(Viva voce, report submission, active class	20
participation and attendance, etc.)	

B) Semester End Examination: Maximum Marks: 30

Unit and sub unit (with number and title)	Type of exam	Marks
Unit No. 1 and 2	Case Study, report writing, Viva	30
	voce	

Date: Place: Ratnagiri

Signature

Chairperson and HoD

Syllabus for Bachelor of Psychology for the year 2024-25					
Fundamentals of Psychology Part II					
FYBA					
Π					
UAPSY 201					
2					
Theory					
Major (Mandatory) / Minor					
Type Major (Mandatory) / Minor					
Course Outcomes:					
CO1 : Identify elements and characteristics of learning					
CO2 : Describe different perspectives of learning.					

CO3 : Differentiate between types of memories.

Syllabus:				
Unit No.	Unit Title	Sub titles (Learning Points)		
1. Learning		a) Definition and nature of Learning.		
		b) Classical conditioning, and Operant conditioning		
		c) Cognitive learning Theory.		
		d) Observational Learning.		
2. Motivation and a) What		a) What is Motivation?		
	Emotion	b) approaches to understanding Motivation		
		c) What hungry again? Why people eat?		
		d) Emotion		
		e) Culture and Emotions.		
		f) Applying Psychology to Everyday life		

- Baron, R. A., &Kalsher, M. J. (2008). <u>Psychology: From Science to</u> <u>Practice.</u>(2nd ed.). Pearson Education inc., Allyn and Bacon
- 2. Ciccarelli, S. K., & White, J. N. (2017). <u>Psychology.</u>4thedi. New Jersey: Pearson education
- 3. Ciccarelli, S. K., White ,J.N.,& Mishra,G.(2018) .Psychology. 5th Edition; IndianAdaptation. Pearson India Education Services Pvt.ltd.
- Feldman, R.S. (2013). <u>Psychology and your life.</u>2ndedi. New York: McGraw Hill publications
- 5. King, L.A. (2013). <u>Experience Psychology.</u>2ndedi. New York: McGraw Hill publications
- Lahey, B. B. (2012). <u>Psychology: An Introduction</u>. 11th edi. New York: McGraw-Hill Publications
- 7. Myers, D. G. (2013).<u>Psychology</u>.10th edition; International edition. New York : Worth Palgrave Macmillan, Indian reprint 2013

Teachir	Teaching Plan:				
Unit	Unit Title	Teaching Methods	No. of		
No.			Lectures		
1.	Learning	Chalk and Talk, Discussion, Question-	15		
		Answering, AV resources			
2.	Motivation and	Chalk and Talk, Discussion, Question-	15		
	Emotion	Answering, AV resources			

A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(Class test, home assignment, seminar, viva	20
voce, report submission, active class	
participation and attendance, etc.)	

B) Semester End Examination: Maximum Marks: 30

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q.1 a) Or Q.1 b)	Unit No. 1	Essay Type	10
Q.2 a) Or Q2 b)	Unit No. 2	Essay Type	10
Q. 3	Unit No. 1 and 2	Short Note	10

Date: Place: Ratnagiri

Signature

Chairperson and HoD

Nomencla	ature of the	Social	Psychology Part I
Course			
Class SYBA		SYBA	
		III	
Course C	ode	UAPSY	¥ 301
No. of Cr	edits	4	
Nature		Theory	
Туре			(Mandatory) / Minor
			· · · · · · · · · · · · · · · · · · ·
Course O	utcomes:		
CO 1: To	help students	in build	ing knowledge of the basic concepts and modern trends in
So	cial Psycholog	gy	
CO 2: To	foster interes	t in Soci	al Psychology as a field of study and research among Students.
Syllabus:	T		
Unit No.	Unit Ti		Sub titles (Learning Points)
1	Social Psych		a) Social Psychology: What it is and is not
	The Science		b) Social psychology: Advances at the boundaries
	Social Side of	of Life	c) How social psychologists answer the questions they ask:
			Research as the route to increased knowledge
			d) The role of theory in social psychology
2	Social Perce	ption:	a) Nonverbal communication: An unspoken language
	Seeking to		b) Attribution: Understanding the causes of behavior
	Understand	Others	c) Impression formation and management: Combining
			information about others
			d) What research tells us about the role of nonverbal cues in
			job interviews?
			e) What research tells us about why some people conclude
			they are superior to others?
3	Attitudes:		a) Attitude formation: How attitudes develop
	Evaluating a		b) When and why do attitudes influence behavior?
	responding t		c) How do attitudes guide behavior?
	social world		d) The science of persuasion: How attitudes are changed
			e) Resisting persuasion attempts
			f) Cognitive dissonance: What it is and how do we manage
			it?
			g) What research tells us about culture and attitude
			processes?
4	Liking, Love	e and	a) Internal sources of liking others: The role of needs and
	Other close		emotions
	Relationship	os.	b) External sources of attraction: The effects of proximity,
			familiarity and physical beauty
			c) Sources of liking based on social interaction
			d) Close relationships: Foundations of social life
			e) What research tells us about dramatic differences in
			appearance between partners: Is love really blind?
			f) What research tells us about two factors that

	may dest	roy love—jealousy and infidelity				
Referenc	es :					
1.	Branscombe, N. R. & Baron, R. A., Adapted by PreetiKapur (2017). Social Psychology.					
	(14th Ed.). New Delhi: Pearson Education; Indian reprint 2017					
2.	Aronson, E., Wilson, T. D., Akert, R. M., &Sommers, S.A. adapted by Veena Tucker (2016). <i>Social Psychology</i> . (9th Ed), New Jersey: Pearson Education Prentice Hall. Indian subcontinent adaptation.Pearson India Education Pvt.Ltd.					
3.	1	sential Social Psychology. Sage Publ	ication.South			
4.	Mercer, J. & Clayton, D. (2014). So India pvt ltd.	ocial Psychology. New Delhi: Dorlin	g Kindersley			
5.	1	ra, P. (2017). Social psychology (10th	n ed.). McGraw			
6.	 6. Taylor, S. E., Sears, D. O., & Peplau, L. A. (2017). <i>Social psychology</i> (10th ed.). Pearson Education 					
Teaching	Plan:					
Unit No.						
	Unit Title	Teaching Methods	No. of Lectures			
1	Unit Title Social Psychology: The Science of the Social Side of Life	Teaching MethodsChalk and Talk, AV resources, Question – Answer,				
	Social Psychology: The Science	Chalk and Talk, AV resources, Question – Answer, Chalk and Talk, AV resources,	Lectures			
1	Social Psychology: The Science of the Social Side of Life Social Perception: Seeking to	Chalk and Talk, AV resources, Question – Answer,	Lectures 15			

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

Signature Chairperson and HoD

Syllab	us for Bache	lor of P	Sychology for the year 2024-25		
Nomenclature of the		Social Psychology Part : II			
Course					
Class SYB.			۸		
Semester IV			V		
Course			UAPSY401		
No. of C	Credits	4			
Nature		Theory			
Туре		Major ((Mandatory)/Minor		
Course	Outcomes:				
СО 1: Т	To help students	s in build	ing knowledge of the basic concepts and modern trends in		
S	Social Psycholo	ogy			
		st in Soci	al Psychology as a field of study and research among		
	tudents.				
			are of the applications of the various concepts in Social		
P	sychology in th	ne Indian	context.		
Sullah-	a •				
Syllabu:	s: Unit Ti	tla	Sub titles (Learning Daints)		
Unit No.		ue	Sub titles (Learning Points)		
<u>1</u>	Causes, and	Cures	a) How members of different groups perceive inequality		
1	of Stereotyp		b) The nature and origins of stereotyping		
	Prejudice and Discrimination		c) Prejudice: Feelings toward social groups		
			d) Discrimination: Prejudice in action		
			e) Why prejudice is not inevitable: Techniques for		
			countering its effects		
			f) What research tells us about the role of existential threat in prejudice		
2	Social Influe	nco.	a) Conformity: How groups – and norms – influence our		
2	Changing Ot		behavior.		
	Behavior				
			b) Compliance: To ask – sometimes – is to receive		
			c) Obedience to authority: Would you harm someone if ordered to do so?		
			d) Unintentional social Influence: How others change our		
			behaviors even when they are not trying to do so		
			e) What research tells us about how much we really		
			conform?		
			f) What research tells us about using scarcity to gain		
2	A ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	[4~	compliance?		
3	Aggression: I		a) Perspectives on aggression: In search of the roots of		
	Nature, Caus and Control	55	violence		
			b) Causes of human aggression: Social, cultural, personal		
			and situational		
			c) Aggression in the classroom and workplace		
			d) The prevention and control of violence: some useful		
			techniques		
			e) What research tells us about the role of emotions in		

		aggression?
		f) What research tells us about workplace aggression?
4	Prosocial Behavior:	a) Why people help: Motives for prosocial behaviour
	Helping Others	b) Responding to an emergency: Will bystanders help
		c) Factors that increase or decrease the tendency to help
		d) Crowd funding: A new type of prosocial behaviour
		e) Final thoughts: Are prosocial behaviour and aggression opposites?
		f) What research tells us about paying it forward: Helping others because we have been helped
		g) What research tells us about how people react to being helped

- 1. Branscombe, N. R. &Baron, R. A., Adapted by PreetiKapur (2017). *Social Psychology*. (14th Ed.). New Delhi: Pearson Education; Indian reprint 2017
- 2. Aronson, E., Wilson, T. D., Akert, R. M., Sommers ,S.A. adapted by Veena Tucker (2016). *Social Psychology*. (9th Ed), New Jersey: Pearson Education Prentice Hall. Indian subcontinent adaptation.Pearson India Education Pvt.Ltd.
- 3. Crisp ,R.J.,&Turner,R.N.(2014).*Essential Social Psychology*. Sage Publication.South Asia adaptation (2017).
- 4. Mercer, J. & Clayton, D. (2014). *Social Psychology*. New Delhi: Dorling Kindersley India pvt ltd.
- 5. Myers, D. G., Sahajpal, P., &Behera, P. (2017). *Social psychology* (10th ed.). McGraw Hill Education.
- 6. Taylor, S. E., Sears, D. O., & Peplau, L. A. (2017). *Social psychology* (10th ed.). Pearson Education

Teaching Plan:					
Unit	Unit Title	Teaching Methods	No. of		
No.			Lectures		
1	Causes, and Cures of	Chalk and Talk, AV resources,	15		
	Stereotyping, Prejudice and	Question – Answer,			
	Discrimination				
2	Social Influence: Changing	Chalk and Talk, AV resources,	15		
	Others' Behavior	Question – Answer, Discussion			
3	Aggression: Its	Chalk and Talk, Question –	15		
	Nature, Causes	Answer, Discussion			
	and Control				
4	Prosocial Behavior: Helping	Chalk and Talk, AV resources,	15		
	Others	Question – Answer, Discussion			

Evaluation Pattern

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks:

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

Syllabus for Bachelor of Psychology for the year 2024-25			
Nomenclature of the	Developmental Psychology Part I		
Course			
Class	SYBA		
Semester	III		
Course Code	UAPSY302		
No. of Credits	2		
Nature	Theory		
Туре	Major (Mandatory) / Minor		
Course Outcomes:			
CO 1: To help studen	ts in building knowledge and understanding of the basic concepts,		
principles, pers	spectives and modern trends in Developmental Psychology		
CO 2: To foster intere	est in Developmental Psychology as a field of study and research among		
students.			
	udents aware of the implications and applications of the various		
Concepts, princ	ciples and theories of Developmental Psychology in daily life in the		
Indian context			
Syllabus:			
Unit Unit T	Sub titles (Learning Points)		
No.			
1 An Introduc			
Lifespan	a) An orientation to lifespan development		
Developmen			
Adolescence			
Physical &	differences)		
Cognitive	d) Basic influences in development (history, age,		
developmen	t socio cultural, life events)		
	1B Adolescence Physical & Cognitive development		
	e) Physical maturation		
	f) Cognitive development and schooling		
	g) Threats to adolescence well being		
2 Social and	a) Identity: Asking 'Who am I'		
Personality	b) Relationships: Family and friends		
Developmen			
Adolescence			
References :			

- 1. Cook, J. L., & Cook, G. (2009). Child Development: Principles and Perspectives. Boston: Pearson Education
- Crandell, T. L., Crandell, C. H., &Zanden, J. W. V. (2009). Human Development. (9th Ed). New York:McGraw Hill co. Inc.
- 3. Feldman, R. S., &Babu, N. (2011). Discovering the Life Span. Indian subcontinent adaptation, New Delhi:Dorling Kindersley India pvt ltd.
- 4. Feldman, R. S. & Babu, N. (2018). Development across the Life Span. (8th Ed). India: Pearson IndiaEducation services Pvt.Ltd

- 5. Papalia, D. E., Olds, S. W., & Feldman, R. (2012). Human Development. (12th Ed). McGraw Hill,international Edition
- 6. Papalia, D. E., Olds, S. W., & Feldman, R. (2012). Human Development. (12th Ed). McGraw Hill,international Edition
- 7. Santrock, J. (2017). Life-span development (13th ed.). Indian Edition. McGraw-Hill Higher Education.
- 8. Singh, A. (Ed.) (2015). Foundations of human development: A life span approach. Orient Longman.

Teachin	ig Plan:		
Unit	Unit Title	Teaching Methods	No. of
No.		_	Lectures
1	An Introduction to Lifespan	Chalk and Talk, AV resources,	15
	Development and Adolescence	Question – Answer,	
	Physical & Cognitive development		
2	Social and Personality	Chalk and Talk, AV resources,	15
	Development in Adolescence	Question – Answer, Discussion	

A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(Class test, home assignment, seminar, viva	20
voce, report submission, active class	
participation and attendance, etc.)	

B) Semester End Examination: Maximum Marks: 30

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	10
Q. 2 a) or Q. 2 b)	2	Essay Type	10
Q.3	All Unit	Short Type	10

Date: Place: Ratnagiri

Syllabus for Bachelor of Psychology for the year 2024-25	
Nomenclature of the	Developmental Psychology Part II
Course	
Class	SYBA
Semester	IV
Course Code	UAPSY402
No. of Credits	2
Nature	Theory
Туре	Major (Mandatory) / Minor

Course Outcomes:

CO 1: To help students in building knowledge and understanding of the basic concepts, principles, perspectives.

CO 2: To foster interest in Developmental Psychology as a field of study and research among students.

Svllabus:

Unit No.	Unit Title	Sub titles (Learning Points)
1	Physical and Cognitive	a) Physical Development
	Development in Early	b) Cognitive development
	Adulthood	c) College: Pursuing Higher Education
2	Social and Personality	a) Forging Relationships: Intimacy, Liking and
	Development in Early	Loving during
	Adulthood	Early Adulthood
		b) The Course of Relationships
		c) Work: Choosing & Embarking on a Career

- 1. Crandell, T. L., Crandell, C. H., &Zanden, J. W. V. (2009). Human Development. (9th Ed). New York:McGraw Hill co. Inc.
- 2. Feldman, R. S., &Babu, N. (2011). Discovering the Life Span. Indian subcontinent adaptation, New Delhi:Dorling Kindersley India pvt ltd.
- 3. Feldman, R. S. & Babu, N. (2018). Development across the Life Span. (8th Ed). India: Pearson IndiaEducation services Pvt.Ltd
- 4. Papalia, D. E., Olds, S. W., & Feldman, R. (2012). Human Development. (12th Ed). McGraw Hill,international Edition
- 5. Papalia, D. E., Olds, S. W., & Feldman, R. (2012). Human Development. (12th Ed). McGraw Hill,international Edition
- 6 Santrock, J. (2017). Life-span development (13th ed.). Indian Edition. McGraw-Hill Higher Education.

Teachir	ng Plan:		
Unit	Unit Title	Teaching Methods	No. of
No.			Lectures
1	Physical and Cognitive	Chalk and Talk, AV resources,	15
	Development in Early Adulthood	Question – Answer,	
2	Social and Personality	Chalk and Talk, AV resources,	15
	Development in Early Adulthood	Question – Answer, Discussion	

A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(Class test, home assignment, seminar, viva	20
voce, report submission, active class	
participation and attendance, etc.)	

B) Semester End Examination: Maximum Marks: 30

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15

Date: Place: Ratnagiri

Basic Skills of Hypnosis
SYBA
III
UAVSCPSY301
2
Theory + Practical
VSC

Course Outcomes:

CO 1: Recognize different level of consciousness.

- CO 2: Understand the skills of hypnosis.
- CO 3 : Developing the skills of hypnosis.

Unit No.	Unit Title	Sub titles (Learning Points)
1	Consciousness	a) Definition of Consciousness
		b) Altered states of consciousness
		c) The biology of consciousness
		d) Stages of sleep
		e) Freud's interpretation of the mind structure
2.	History of Hypnosis	a) Difference between traditional and modern hypnosis
		b) Facts and myths of hypnosis
		c) Theories of hypnosis
		e) Elements of hypnosis
		f) Types of hypnosis
		g) Stages of hypnotism
		h) basic skills of hypnotist
		i) applications of hypnosis

- 1. Ciccarelli, S. K., & White, J. N. (2012). Psychology. N. Y. Prentice Hill
- 2. Morgan C.T., King R.A., Weisz J.R. and Scholpler J., 2014, Introduction to Psychology, Mc-Graw Hills Book Co.
- 3. Peter, W. Sheehan, Campbell W. Perry, Lawrence Eribaum Associates, Methodologies of Hypnosis, 1976, Hillsdale, New Jersey

Teaching Plan:				
Unit No.	Unit Title	Teaching Methods	No. of Lectures	
1	Consciousness.	Chalk and Talk, AV resources,	15	
		Question – Answer,		
2	History of Hypnosis	Chalk and Talk, AV resources,	15	
		Question – Answer, Discussion,		
		Practical		

Evaluation Pattern A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(viva voce, active class participation and	20
attendance, practical.)	

B) Semester End Examination: Maximum Marks: 30

Unit and sub unit (with number and title)	Type of exam	Marks
All Unit	Practical, Viva, Field project	30

Date: Place: Ratnagiri

Nomenclature of the	Stress Management
Course	
Class	SYBA
Semester	IV
Course Code	UAVSCPSY401
No. of Credits	2
Nature	Theory + Practical
Туре	VSC

Course Outcomes:

CO1: Understand the nature of Stress.

- CO2: Student will be able to distinguish between healthy and unhealthy coping strategies
- CO3: Student will be able to apply healthy coping strategies to improve psychological wellbeing.

Syllabus:				
Unit No.	Unit Title	Sub titles (Learning Points)		
1	Introduction to Stress	 a) What is Stress? b) Difference between stress and eustress c) Various types of stressors d) Physiological factors – stress and health 		
2.	Coping with stress	e) Stress and Perceptiona) Healthy and Unhealthy strategies		
2.	Coping with success	 a) freating and Officiality strategies b) Problem focused coping strategies c) Cognitive coping strategies – appraisal of stress d) Emotional coping strategies – Cathersis, Social support e) Behavior coping strategies – relaxation techniques, assertiveness, exercise, time management, healthy health habits 		
Referen	ces :			

1. Ciccarelli, S. K., & White, J. N. (2012). Psychology. N. Y. Prentice Hill

- 2. Ciccarelli, S. K., & Meyer, G.B. (2006). Psychology. New Delhi, Pearson Education.
- 3. Taylor, S. (2006), Health Psychology, (6th ed.), New Delhi, Tata McGrow Hill.
- 4. Greenberg, J.S. (2012), Comprehensive Stress Management (13th ed.), New Delhi, Tata McGrow Hill.

Teaching Plan:

Unit No.	Unit Title	Teaching Methods	No. of Lectures
1	Introduction to Stress	Chalk and Talk, AV resources,	15
	Introduction to Stress	Question – Answer	15
2	Coping with stress	Chalk and Talk, AV resources,	15
		Question – Answer, Discussion,	
		Practical	

Evaluation Pattern

A) Continuous Internal Evaluation: Maximum Marks: 20

Method	Marks
(viva voce, active class participation and	20
attendance)	

B) Semester End Examination: Maximum Marks: 30

Unit and sub unit (with number and title)	Type of exam	Marks
All Unit	Practical, Viva Voce	30

Date: Place: Ratnagiri

Syllab	us for Bache	lor of Psych	ology for the year 2024-25
-	clature of the		l Testing and Statistics Part I
Course			0
Class TYBA		TYBA	
Semeste	er	V	
Course	Code	UAPSY501	
No. of C	Credits	4	
Nature		Theory	
Туре		Core (Non NI	EP)
Course	Outcomes:		
			edge and understanding of the nature, uses, technical
			struction of psychological tests.
			eness about measurement of intelligence and
	Assessment of p		
			uipped with the knowledge about the concepts in
			sures of Descriptive Statistics - their characteristics,
U	ises, application	ns and methods	of calculation.
Syllabu	c•		
Unit		t Title	Sub titles (Learning Points)
No.		t Huc	Sub trics (Learning Fonts)
1	Psychologica	l Testing :	a) Definition of testing and assessment; the
-	Assessments		process and tools of assessment
			-
			b) The parties and types of settings involved
			c) What is a 'Good Test'; Norms – sampling to
			develop norms, types of norms, fixed
			reference group scoring systems, norm
			referenced versus criterion-referenced
			evaluation; culture and inference
2	Reliability		a) The concept of Reliability; sources of error
			variance
			b) Reliability estimates: Test-Retest, Parallel
			and Alternate Forms, Split-Half, Inter-Item
			Consistency – Kuder-Richardson,
			Cronbach's Coefficient Alpha; Inter-Scorer Reliability
			c) Using and interpreting a coefficient of
			Reliability – purpose of the Reliability
			coefficient, nature of the test, the true score
			model of measurement and alternatives to it
			d) Reliability and individual scores: SEM and
			SE-Difference
3	Validity and	Measures of	a) The concept of validity; Face and Content
-	central tender		validity
		- 0	b) Criterion-related validity and Construct validity
	1		
			c) Validity, bias and fairness
			c) Validity, bias and fairnessd) Calculation of mean, median and mode of a

		method for calculating the mean e) Comparison of measures of central tendency: Merits, limitations, and uses of mean, median and mode
4	Types of scores, Types of scales, Frequency distribution, Graphical representations	 a) Continuous and discrete scores – meaning and difference; Nominal, ordinal, interval and ratio scales of measurement b) Preparing a Frequency Distribution; advantages and disadvantages of preparing a frequency distribution; smoothed frequencies: method of running averages c) Graphical representations: Frequency polygon, histogram, cumulative frequency curve, ogive, polygon of smoothed frequencies.

- Aiken, L. R., & Groth-Marnat, G. (2006). Psychological Testing and Assessment. (12th ed.). Pearson.Indian reprint 2009, by Dorling Kindersley, New Delhi
- Anastasi, A. & Urbina, S. (1997). Psychological Testing. (7th ed.). Pearson Education, Indian reprint 2002
- Aaron, A., Aaron, E. N., & Coups, E. J. (2006). Statistics for Psychology. (4th ed.). Pearson Education, Indian reprint 2007.
- Cohen, J. R., Swerdlik, M. E., & Sturman, E. D. (2013). Psychological Testing and Assessment: An introduction to Tests and Measurement. (8th ed.). New York. McGraw-Hill International edition. (Indian reprint 2015).
- 5) Cohen, J. R., Swerdlik, M. E., & Kumthekar, M. M. (2014). Psychological Testing and Assessment: An introduction to Tests and Measurement. (7th ed.). New Delhi: McGraw-Hill Education (India) Pvt Ltd., Indian adaptation
- Cohen, J. R., & Swerdlik, M. E., (2018). Psychological Testing and Assessment: An introduction to Tests and Measurement. (9th ed.). New York. McGraw-Hill International edition. (Indian reprint 2018)
- 7) Garrett,H.E (1929). Statistics in Psychology and education.
- Gregory, R. J. (2013). Psychological Testing: History, Principles, and Applications. (^{6th} ed.). PearsonIndian reprint 2014, by Dorling Kindersley India pvt ltd, New Delhi.
- Guilford, J.P., & Fruchter, B (1978) Fundamental statistics in Psychology and education. (6th ED). McGrawHill International Edition.

- 10) Gupta, S.P. (1991) Statistical Methods. (26th Ed), Sultan Chand & Sons, New Delhi.
- Hoffman, E. (2002). Psychological Testing at Work. New Delhi: Tata McGraw-Hill
- Hogan, T. P. (2015). Psychological Testing: A Practical introduction. (3rd ed.). John Wiley & Sons, NewJersey
- Hollis-Sawyer, L.A., Thornton, G. C. III, Hurd, B., & Condon, M.E. (2009).
 Exercises in PsychologicalTesting. (2nd ed.). Boston: Pearson Education
- 14) Kaplan, R. M., & Saccuzzo, D. P. (2018). Psychological Testing Principles, Applications and Issues. (9th ed.). Wadsworth Thomson Learning, Indian reprint 2019
- 15) Kline, T.J.B. (2005). Psychological Testing: A Practical approach to design and evaluation. New Delhi:Vistaar (Sage) publications
- Mangal, S.K. (1987). Statistics in Psychology and Education. New Delhi: Tata McGraw Hill PublishingCompany Ltd.
- McBurney, D.H. (2001). Research Methods. (5th ed.). Bangalore: Thomson Learning India
- Miller, L.A., Lovler, R. L., & McIntire, S.A., (2013). Foundations of Psychological Testing: A practicalapproach. (4th ed.). Sage publications
- Minium, E. W., King, B. M., & Bear, G. (2001). Statistical Reasoning in Psychology and Education.Singapore: John-Wiley
- 20) Urbina, S. (2014). Essentials of Psychological Testing. (2nd ed.). John Wiley & Sons, New Jersey

Teachir	Teaching Plan:				
Unit No.	Unit Title	Teaching Methods	No. of Lectures		
1	Psychological Testing : Assessments and norms	Chalk and Talk, AV resources, Discussion	15		
2	Reliability	Chalk and Talk, AV resources, Discussion	15		
3	Validity and Measures of central tendency	Chalk and Talk, Discussion	15		
4	Types of scores, Types of scales, Frequency distribution, Graphical representations	Chalk and Talk, AV resources, Discussion	15		

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

NT.	Syllabus for Bachelor of Psychology for the year 2024-25			
Nomenc	lature of the	Psychological	Testing and Statistics Part II	
Course				
Class		ТҮВА		
Semeste		V		
Course		UAPSY601		
No. of C	redits	4		
Nature		Theory		
Туре	Type Core (Non NEP)		2)	
Course	Outcomes:			
			dge and understanding of the nature, uses, technical	
			truction of psychological tests.	
			ness about measurement of intelligence and	
	ssessment of p		inned with the knowledge shout the concents in	
			ipped with the knowledge about the concepts in	
			res of Descriptive Statistics - their characteristics,	
		ns and methods of huild a firm four	dation, which will be helpful for advanced learning	
			sment and Statistics in postgraduate studies.	
0	i sychologica	. i coung, 1100000	ment and Suddies in postgraduate studies.	
Syllabus	S:			
Unit		t Title	Sub titles (Learning Points)	
No.				
1	Testing Deve	lopment and	a) Test conceptualization and Test construction	
	Correlation		_	
			b) Test tryout and Item analysis	
			b) Test tryout and Item analysis	
			c) Test revision	
			c) Test revisiond) Meaning and types of correlation – positive,	
			c) Test revision	
			c) Test revisiond) Meaning and types of correlation – positive,	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- 	
			 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of 	
2	Measurement		 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient 	
2	Measurement Intelligence,	Intelligence	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression 	
2	Measurement Intelligence, Scales, Proba	Intelligence bility, Normal	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression a) What is Intelligence? - Definitions and theories; measuring Intelligence 	
2	Measurement Intelligence, Scales, Proba Probability C	Intelligence bility, Normal urve and	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression a) What is Intelligence? - Definitions and theories; measuring Intelligence b) The Stanford-Binet Intelligence Scales and the 	
2	Measurement Intelligence, Scales, Proba	Intelligence bility, Normal urve and	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression a) What is Intelligence? - Definitions and theories; measuring Intelligence b) The Stanford-Binet Intelligence Scales and the Wechsler Scales 	
2	Measurement Intelligence, Scales, Proba Probability C	Intelligence bility, Normal urve and	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression a) What is Intelligence? - Definitions and theories; measuring Intelligence b) The Stanford-Binet Intelligence Scales and the Wechsler Scales c) The concept of Probability; laws of 	
2	Measurement Intelligence, Scales, Proba Probability C	Intelligence bility, Normal urve and	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression a) What is Intelligence? - Definitions and theories; measuring Intelligence b) The Stanford-Binet Intelligence Scales and the Wechsler Scales c) The concept of Probability; laws of Probability; Characteristics, importance and 	
2	Measurement Intelligence, Scales, Proba Probability C	Intelligence bility, Normal urve and	 c) Test revision d) Meaning and types of correlation – positive, negative and zero; Graphic representations of correlation - Scatterplots e) The steps involved in calculation of Pearson's product-moment correlation coefficient f) Calculation of rho by Spearman's rank- difference method; Uses and limitations of correlation coefficient g) Simple Regression and Multiple Regression a) What is Intelligence? - Definitions and theories; measuring Intelligence b) The Stanford-Binet Intelligence Scales and the Wechsler Scales c) The concept of Probability; laws of 	

		d) Skewness- positive and negative, causes of
		skewness, formula for calculation; Kurtosis –
		meaning and formula for calculation
		e) Standard scores – z, t, Stanine; Linear and non-linear transformation; Normalized Standard scores
3	Assessment of Personality	a) Personality Assessment – some basic questions:
		who, what, where, how; Developing instruments to assess personality – logic and reason, theory, data reduction methods, criterion groups;
		personality assessment and culture
		b) Objective methods of personality assessment
		 c) Projective methods of personality assessment –Inkblots as Projective stimuli – the Rorschach; Pictures as Projective stimuli – Thematic Apperception Test; Projective methods in perspective
4	Measures of riability, Percentiles, and Percentile Ranks	a) Calculation of measures of variability: Range, Quartile Deviation and Standard Deviation
		b) Comparison of measures of variability:
		Merits, limitations, and uses .
		c) Calculation of Percentile ranks and
		Percentile Scores.
		d) Percentiles – nature, merits, limitations, and uses.

- Aiken, L. R., & Groth-Marnat, G. (2006). Psychological Testing and Assessment. (12th ed.). Pearson.Indian reprint 2009, by Dorling Kindersley, New Delhi
- **2.** Anastasi, A. & Urbina, S. (1997). Psychological Testing. (7th ed.). Pearson Education, Indian reprint 2002
- **3.** Aaron, A., Aaron, E. N., & Coups, E. J. (2006). Statistics for Psychology. (4th ed.). Pearson Education, Indian reprint 2007.
- Cohen, J. R., Swerdlik, M. E., & Sturman, E. D. (2013). Psychological Testing and Assessment: An introduction to Tests and Measurement. (8th ed.). New York. McGraw-Hill International edition. (Indian reprint 2015).
- **5.** Cohen, J. R., Swerdlik, M. E., & Kumthekar, M. M. (2014). Psychological Testing and Assessment: An introduction to Tests and Measurement. (7th ed.). New Delhi: McGraw-Hill Education (India) Pvt Ltd., Indian adaptation
- 6. Garrett,H.E (1929). Statistics in Psychology and education.
- **7.** Gregory, R. J. (2013). Psychological Testing: History, Principles, and Applications. (^{6th} ed.). PearsonIndian reprint 2014, by Dorling Kindersley India pvt

ltd, New Delhi.

- **8.** Guilford,J.P.,&Fruchter,B (1978) Fundamental statistics in Psychology and education.(6th ED).McGraw Hill International Edition.
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- 10. Hoffman, E. (2002). Psychological Testing at Work. New Delhi: Tata McGraw-Hill
- **11.** Hogan, T. P. (2015). Psychological Testing: A Practical introduction. (3rd ed.). John Wiley & Sons, NewJersey
- **12.** Hollis-Sawyer, L.A., Thornton, G. C. III, Hurd, B., & Condon, M.E. (2009). Exercises in PsychologicalTesting. (2nd ed.). Boston: Pearson Education
- Kaplan, R. M., & Saccuzzo, D. P. (2018). Psychological Testing Principles, Applications and Issues. (9th ed.). Wadsworth Thomson Learning, Indian reprint 2019
- **14.** Kline, T.J.B. (2005). Psychological Testing: A Practical approach to design and evaluation. New Delhi:Vistaar (Sage) publications
- **15.** Mangal, S.K. (1987). Statistics in Psychology and Education. New Delhi: Tata McGraw Hill PublishingCompany Ltd.
- McBurney, D.H. (2001). Research Methods. (5th ed.). Bangalore: Thomson Learning India
- **17.** Miller, L.A., Lovler, R. L., & McIntire, S.A., (2013). Foundations of Psychological Testing: A practicalapproach. (4th ed.). Sage publications
- **18.** Minium, E. W., King, B. M., & Bear, G. (2001). Statistical Reasoning in Psychology and Education.Singapore: John-Wile
- **19.** Urbina, S. (2014). Essentials of Psychological Testing. (2nd ed.). John Wiley & Sons, New Jersey

Teachi	ng Plan:		
Unit No.	Unit Title	Teaching Methods	No. of Lectures
1	Testing Development and Correlation	Chalk and Talk, AV resources	15
2	Measurement of Intelligence, Intelligence Scales, Probability, Normal Probability Curve and Standard scores	Chalk and Talk, AV resources	15
3	Assessment of Personality	Chalk and Talk	15
4	Measures of variability, Percentiles, and Percentile Ranks	Chalk and Talk	15

Evaluation Pattern

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

Nomenclature of the Course Abnormal Psychology Part I Class TYBA Semester V Course Code UAPSY502 No. of Credits 4 Nature Theory Type Core (Non NEP) Course Outcomes: Core (Non NEP) CO 1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abnorse symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which w help the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Unit Unit Unit Title No. a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorders baharoir: Clinical Assessment and Diagnosis a) What do we mean by Abnormal Behaviour. 1 Understanding Abnormal Behavior. Assessment and Diagnosis a) What do we mean by Abnormal Behaviour. 1 Understanding Abnormal Behaviour. 2 Causal factors and Viewpoints a) Causes and Risk factors for Abnormal Behaviour	Svllabu	is for Bache	lor of Psvcho	logy for the year 2024-25
Course TYBA Semester V Course Code UAPSY502 No. of Credits 4 Nature Theory Type Core (Non NEP) Course Outcomes: CO1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abme Psychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which whelp the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Unit Unit Title Sub titles (Learning Points) No. a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD 1 Understanding Abnormal Behaviour: - The Emergence of Contemporary views of Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. 2 Causal factors and Viewpoints a) Causes and Risk factors for Abnormal Behaviour. 2 Causal factors and Viewpoints for Understanding the Causes of Abnormal Behaviour: The	•			
Semester V Course Code UAPSY502 No. of Credits 4 Nature Theory Type Core (Non NEP) Course Outcomes: Core (Non NEP) C0 1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abne Psychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which whelp the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: 1 Unit Unit Title Abnormal a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b History of ICD c) Edition of ICD (ICD 6 to ICD 11) d) Diagnosis a) What do we mean by Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. f) The Basic elements in Assessment - Physical Assessment. g) Classifying Abnormal Behaviour. f) The Basic elements in Assessment - Physical Assessment. g) Classifying Abnormal Behaviour. f) View points for Understanding the Causes of Abnormal	Course			
Course Code UAPSY502 No. of Credits 4 Nature Theory Type Core (Non NEP) Course Outcomes: Core (Non NEP) CO 1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abm Psychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Unit Unit Title Abnormal Behavior: Clinical Assessment and Diagnosis a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD 1 Understanding Abnormal Behaviour. a) What do we mean by Abnormality? - The DSM 5 and the Definition of S and ICD e) Historical views of Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. 2 Causal factors and Viewpoints a) Causes and Risk factors for Abnormal Behaviour. 2 Causal factors and Viewpoints for Understanding the Causes of Abnormal Behaviour. The b) View points for Understanding the Causes of Abnormal Behaviour. The	Class		ТҮВА	
No. of Credits 4 Nature Theory Type Core (Non NEP) Course Outcomes: Core (Non NEP) CO1: The learner will be able to 1. 1. Develop an understanding of the basic concepts and theories of Abne Psychology. 2. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO2: The learner will build foundational knowledge of Abnormal Psychology which w help the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Sub titles (Learning Points) No. Inderstanding Abnormal Behavior: Clinical Assessment and Diagnosis a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD I Understanding Abnormal Behaviour: a) Unagnostic categories in DSM 5 and ICD e) Historical views of Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. 1 Causal factors and Viewpoints a) Causes and Risk factors for Abnormal Behaviour. 2 Causal factors and Viewpoints b) View points for Understanding the Causes of Abnormal Behaviour: The	Semeste	r	V	
Nature Theory Type Core (Non NEP) Course Outcomes: Core (Non NEP) CO 1: The learner will be able to . 1. Develop an understanding of the basic concepts and theories of Abmo Psychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which whelp the learner forhigher education and also to pursue a professional career in Clinical Psychology. Sub titles (Learning Points) Syllabus: a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD 1 Understanding Abnormal Behaviour: Clinical Assessment and Diagnosis a) What do we mean by Abnormality? - The DSM 5 and ICD 2 Causal factors and Viewpoints () Diagnostic categories in DSM 5 and ICD 2 Causal factors and Viewpoints a) Causes and Risk factors for Abnormal Behaviour. b) Viewpoints b) Viewpoints for Understanding the Causes of Abnormal Behaviour: The			UAPSY502	
Type Core (Non NEP) Course Outcomes: Course Outcomes: CO 1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abm Psychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology. Course Outcomes: Syllabus: Sub titles (Learning Points) No. 1 Unit Title Abnormal Behavior: Clinical Assessment and Diagnosis a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorde b) History of ICD c) Edition of ICD (ICD 6 to ICD 11) d) Diagnostic categories in DSM 5 and ICD e) Historical views of Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. f) The Basic elements in Assessment - Physical Assessment and Psychosocial Assessment. g) Classifying Abnormal Behaviour. a) Causes and Risk factors for Abnormal Behaviour.	No. of C	redits	4	
Course Outcomes: CO 1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abne Psychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which whelp the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Unit Unit Title Vander Sub titles (Learning Points) No. a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD c) Edition of ICD (ICD 6 to ICD 11) d) Diagnosis a) Causes and Risk factors in DSM 5 and ICD e) Historical views of Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. f) The Basic elements in Assessment - Physical Assessment and Psychosocial Assessment. g) Classifying Abnormal Behaviour. 2 Causal factors and Viewpoints b) View points for Understanding the Causes of Abnormal Behaviour: The	Nature		Theory	
CO 1: The learner will be able to 1. Develop an understanding of the basic concepts and theories of Abnersychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which w help the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Unit Unit Title Abnormal Behavior: Clinical Assessment and Diagnosis a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD c) Edition of ICD (ICD 6 to ICD 11) d) Diagnostic categories in DSM 5 and ICD e) Historical views of Abnormal Behaviour - The Emergence of Contemporary views of Abnormal Behaviour. f) The Basic elements in Assessment - Physical Assessment and Psychosocial Assessment. g) Classifying Abnormal Behaviour. f) The Basic elements in Assessment - Physical Assessment and Psychosocial Assessment. g) Classifying Abnormal Behaviour. f) Wiewpoints	Туре		Core (Non NE	P)
1. Develop an understanding of the basic concepts and theories of Abnersychology. 2. develop insight into various forms of Psychological Disorders – their symptoms, causes, along with theprocess of diagnosis and treatment 3. become more sensitised and equipped to deal with various issues related to Mental Health in Society CO 2: The learner will build foundational knowledge of Abnormal Psychology which whelp the learner forhigher education and also to pursue a professional career in Clinical Psychology. Syllabus: Unit Unit Title No. a) What do we mean by Abnormality? - The DSM 5 and the Definition of Mental Disorder b) History of ICD 1 Understanding Abnormal Behavior: Clinical Assessment and Diagnosis a) Unit Signal Signal Clipping Signa Clipping Signal Clipping Signal Clipping Signal Clippi	Course	Outcomes:		
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Causes of Abnormal Behaviour: The		viewpoints		
viewpoints.				
c) Psychological Factors, The Socio cultural				-
View points.				
3 Panic, Anxiety, Obsessions a) The Fear and Anxiety Response Patterns -	3	Panic Anvie	ty Obsessions	*
	5		•	Specific Phobias, Social Phobias, Panic Disorder
and Then Disorders Specific Flobias, Social Flobias, Faile Disord			5010015	-

		b) Generalised Anxiety Disorder.
		c) Obsessive-compulsive and Related Disorders.
4	Somatic Symptom and Dissociative Disorders	 a) Somatic Symptom and Related Disorders - Hypochondriasis, Somatisation Disorder, Pain Disorder, Illness anxiety disorder. b) Conversion Disorder - Distinguishing Somatic Symptom Disorders from Malingering and Factitious Disorder. c) Dissociative disorders Depersonalisation / Derealisation Disorder, Dissociative Amnesia and Dissociative Fugue, Dissociative Identity Disorder.

Butcher, J.N; Hooley, J.M; Mineka, S; & Dwivedi, C.B. (2020). *Abnormal Psychology*. (16th ed.). Pearson

Books for Reference

1. Barlow, D.H., & Durand, V.M. (2005). Abnormal Psychology: An

Integrative Approach. (4th ed.). NewDelhi: Wadsworth Cengage Learning

- Beidel, D. C., Bulik, C. M., & Stanley, M.A. (2010). Abnormal Psychology. New Jersey: Pearson Prentice Hall
- Bennet, P. (2003). Abnormal and Clinical Psychology: An Introductory Textbook. Open University Press
- Butcher, J. N., Hooley, J. M., & Mineka, S., (2014). Abnormal Psychology. (16th ed.). Pearson education
- Dhanda, Amita. (2000). Legal Order and Mental Disorder. New Delhi, Sage publications pvt ltd
- Hecker, J.E., & Thorpe, G.L. (2005). Introduction to clinical Psychology: Science, practice, and ethics. NewDelhi, Pearson education, Indian reprint 2007
- 7. Kring, A.M., Johnson, S. L., Davison, G.C., & Neale, J.M. (2013).
 Abnormal Psychology. (12th ed.).International student version, John
 Wiley & Sons, Singapore
- 8. Nolen-Hoeksema, S. (2014). Abnormal Psychology. (6th ed.). New York: McGraw-Hill.
- Oltmanns, T. F., & Emery, R. E. (2010). Abnormal Psychology. 6th ed., New Jersey: Pearson Prentice Hall
- Ray, W.J. (2013). Abnormal Psychology: neuroscience perspectives on human behaviour and experience.Sage Publications, USA

11. Whitbourne, S. K., &Halgin, R. P. (2014). Abnormal Psychology: Clinical Perspectives on PsychologicalDisorders. (7th ed.). McGraw hill

<u>1 eachir</u> Unit No.	ng Plan: Unit Title	Teaching Methods	No. of Lectures
1	Understanding Abnormal Behavior: Clinical Assessment and Diagnosis	Chalk and Talk, AV resources, Discussion, Question-Answer	15
2	Causal factors and Viewpoints	Chalk and Talk, AV resources, Discussion, Question-Answer	15
3	Panic, Anxiety, Obsessions and Their Disorders	Chalk and Talk, AV resources, Discussion, Question-Answer, Field Visit	15
4	Somatic Symptom and Dissociative Disorders	Chalk and Talk, AV resources, Discussion, Question-Answer, Field Visit	15

Evaluation Pattern

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

Syllabus for Bachalor of Psychology for the year 2024 25			
	Syllabus for Bachelor of Psychology for the year 2024-25 Nomenclature of the Abnormal Psychology Part II		
Course	clature of the	Abnormal Psyc	chology Part II
Class		ТҮВА	
Semeste		VI	
Course		UAPSY602	
No. of C	realts	4 Theory	
Nature		Theory	
Туре		Core (Non NEP)
Course	Outcomes:		
	The learner wil	1	
CO 1.			the basic concepts and theories of Abnormal
	Psychology	-	the basic concepts and theories of Abhorman
	5 05		forms of Daughological Disorders their superturn
	-	-	forms of Psychological Disorders – their symptoms, of diagnosis and treatment
	-	-	-
	3. become m Mental Healt		nd equipped to deal with various issues related to
CO 2: T		•	l knowledge of Abnormal Psychology which will
			on and also to pursue a professional career in
	Clinical Psycho	0	on and also to pursue a professional career in
	ennical i sycho	юду.	
Syllabus	S:		
Unit		t Title	Sub titles (Learning Points)
No.			
1	Schizophreni	a and	a) Clinical Picture and Subtypes of
	other Psychot		Schizophrenia.
	Disorders		b) Other Psychotic Disorders: Schizoaffective
			Disorder, Schizophreniform Disorder,
			Delusional disorder and Brief Psychotic
			Disorder.
			c) Risk and Causal factors: Genetic Factors,
			Neurodevelopmental Perspective,
			Neurochemistry, Psychosocial and Cultural
			Factors.
2	Mood Disord	ers	a) Unipolar Depressive Disorders: Dysthymia
	and Suicide		Disorder, Major Depressive Disorder.
			b) Causal Factors in Unipolar Mood Disorders –
			Biological Causal Factors, Psychological
			Causal Disorders
			c) Bipolar and Related Disorders: Cyclothymic
			Disorder, Bipolar Disorder (I and II) and
			Causal Factors in Bipolar Disorders:
			Biological and Psychological Causal Factors.
			d) Sociocultural Factors Affecting Unipolar and
			Bipolar Disorders, Treatment and Outcomes. e)
			Suicide: The Clinical Picture and the Causal
			Pattern.
3	Personality D		a) Clinical features of Personality Disorders.

		b) Cluster A, Cluster B and Cluster C Personality
		Disorders.
		c) General Sociocultural Causal factors,
		Treatments for Personality Disorders.
4	Sexual Variants,	a) Sociocultural Influence on Sexual Practises
	Abuse and	and Standards.
	Dysfunctions	b) The Paraphilias: Causal Factors and
		Treatment for Paraphilias.
		c) Gender Dysphoria, Sexual Abuse.
		d) Sexual Dysfunctions: Forms and Treatment.

Butcher, J.N; Hooley, J.M; Mineka, S; & Dwivedi, C.B. (2020). *Abnormal Psychology*. (16th ed.). Pearson

Books for Reference

- 1. Barlow, D.H., & Durand, V.M. (2005). Abnormal Psychology: An Integrative Approach. (4th ed.). NewDelhi: Wadsworth Cengage Learning
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- Bennet, P. (2003). Abnormal and Clinical Psychology: An Introductory Textbook. Open University Press
- Butcher, J. N., Hooley, J. M., & Mineka, S., (2014). Abnormal Psychology. (16th ed.). Pearson education
- Dhanda, Amita. (2000). Legal Order and Mental Disorder. New Delhi, Sage publications pvt ltd
- Hecker, J.E., & Thorpe, G.L. (2005). Introduction to clinical Psychology: Science, practice, and ethics. NewDelhi, Pearson education, Indian reprint 2007
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- 9. Oltmanns, T. F., & Emery, R. E. (2010). Abnormal Psychology. 6th ed., New Jersey: Pearson Prentice Hall
- Ray, W.J. (2013). Abnormal Psychology: neuroscience perspectives on human behaviour and experience. Sage Publications, USA
- 11. Whitbourne, S. K., & Halgin, R. P. (2014). Abnormal Psychology:

Clinical Perspectives on PsychologicalDisorders. (7th ed.). McGraw

hill

Teachir	Teaching Plan:			
Unit No.	Unit Title	Teaching Methods	No. of Lectures	
1	Schizophrenia and Other Psychotic Disorders	Chalk and Talk, AV resources, Discussion, Question-Answer	15	
2	Mood Disorders and Suicide	Chalk and Talk, AV resources, Discussion, Question-Answer	15	
3	Personality Disorders	Chalk and Talk, AV resources, Discussion, Question-Answer, Field Visit	15	
4	Sexual Variants, Abuse and Dysfunctions	Chalk and Talk, AV resources, Discussion, Question-Answer, Field Visit	15	

Evaluation Pattern

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

Syllabus for Bachelor of Psychology for the year 2024-25		
Nomenclature of the	Industrial - Organizational Psychology Part I	
Course		
Class	ТҮВА	
Semester	V	
Course Code	UAPSY503	
No. of Credits	4	
Nature	Theory	
Туре	Core (Non NEP)	
·	-	

Course Outcomes:

CO 1: Learners will be able to

- a) describe the scope of I/O Psychology and careers related to I/O Psychology.b) list and describe the basic concepts of I/O Psychology.
- c) critically discuss issues related to I/O Psychology.

CO 2: Learners will have built a sufficient foundation in I/O Psychology to pursue
postgraduate studies and/orcareers related to I/O Psychology.

<u>Syllabu</u> Unit No.	Unit Title	Sub titles (Learning Points)
1	Introduction to Industrial/Organizational Psychology & Job Analysis	A:Introduction to Industrial/Organizational Psychology a) What Is I/O Psychology?
		b) I/O Psychology as a profession & as a science
		 c) History of the field of I/O Psychology B: Job Analysis a) What is job analysis: The job-oriented approach &
		the person-oriented approach.
		b) Purposes of job analysis.
		c) How job analysis information is collected; approaches to collecting job analysis information
		d) Methods of job analysis
		e) Job evaluation: setting salary levels
2	Performance Appraisal	a) Why do we appraise employees?
		b) Performance criteria
		c) Methods for assessing job performance: Objective and subjective methods for assessing job performance 360-degree feedback
3	Assessment Methods for	A: Assessment Methods for Selection and
	Selection and Placement & Recruitment	Placementa) Job-Related characteristics.
		b) Different types of psychological tests based on format: group vs. individual, close-ended vs. open- ended; paper-and-pencil vs. performance; power vs. speed
		c) Different types of psychological tests based on what is measured: cognitive ability tests, psychomotor ability tests, knowledge and skills tests, personality

		 tests, emotional intelligence tests, integrity tests, vocational interest tests d) Biographical information, interviews, work samples, assessment centers & electronic assessment. B. Recruitment a) Recruiting applicants b) Getting applicants to accept and keep jobs offered
		c) Policies and issues with regard to selection: Reservation policy; gender and disability status of applicant
4	Training	a) Needs assessmentb) Objectives
		 c) Training design: trainee characteristics; design factors; work environment d) Training methods: Audiovisual instruction, autoinstruction, conference/lecture, on-the-job training, modeling/role-playing/simulation, e-learning, mentoring/executive coaching
		e) Brief overview of delivery and evaluation of a training program

- 1. Spector, P. E. (2012). Industrial and Organizational Psychology: Research and practice.Singapore: Wiley. (Indian reprint 2016)
- 2. Aamodt, M.G. (2016). *Industrial/Organizational Psychology: An applied approach* (8thed.). Boston, MA:Cengage Learning.
- 3. Aamodt, M.G. (2013). *Industrial Psychology* (7thed.). Boston, MA: Cengage Learning.
- 4. Aswathappa, K. (2013). *Human resource management: Text and cases* (8th ed.). Chennai, India: McGrawHill Education India.
- Conte, J. M., & Landy, F. J. (2019). Work in the 21st century: An introduction to Industrial and Organizational Psychology (6th ed.). New York, NY: Wiley. (earlier editions: 2016, 2013, 2010, 2007, & 2004)
- 6. Levy, P. E. (2005). *Industrial/Organizational Psychology: Understanding the workplace*. Houghton Mifflin.(2019 edition published by Worth)
- 7. Luthans, F. (2017). *Organizational behavior: An evidence-based approach* (12th ed.). McGraw Hill Education.
- 8. Muchinsky, P. M. (2011). *Psychology applied to work* (10th ed.). Hypergraphic Press. (12th ed. published in2018)
- 9. Newstrom, J. W. (2017). *Organizational behavior: Human behavior at work* (12th ed.). McGraw HillEducation.
- 10. Pareek, U., & Khanna, S. (2018). *Understanding organizational behaviour*(4th ed.). Oxford UniversityPress.
- 11. Riggio, R. E. (2017). *Introduction to Industrial/Organizational Psychology* (7th ed.). New York, NY:Routledge.
- 12. Sinha, J. B. P. (2008). Culture and organizational behaviour. New Delhi: Sage.
- 13. Spector, P. E. (2016). *Industrial and Organizational Psychology: Research and practice* (7th ed.). NewYork: Wiley.
- 14. Vohra, N., Robbins, S. P., & Judge, T. A. (2018) Organizational behavior

(18thed.). Noida, India: PearsonIndia Education Services. Teaching Plan:			
Unit No.	Unit Title	Teaching Methods	No. of Lectures
1	Introduction to Industrial/Organizational Psychology & Job Analysis	Chalk and Talk, AV resources	15
2	Performance Appraisal	Chalk and Talk, AV resources	15
3	Assessment Methods for Selection and Placement & Recruitment	Chalk and Talk	15
4	Training	Chalk and Talk, AV resources	15

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks
Class Test	20
Home assignment	10
active class participation and attendance,	10

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date: Place: Ratnagiri

			logy for the year 2024-25
Nomenc Course	lature of the	Industrial - Or	rganizational Psychology Part II
		ТҮВА	
		VI	
Course		UAPSY603	
No. of C		4	
Nature		Theory	
Туре		Core (Non NEI	<i>D</i>)
Course	Outcomes:		
	earners will be	able to	
b c CO 2: L) list and descr) critically disc .earners will hat 	ibe the basic con cuss issues related we built a sufficio	chology and careers related to I/O Psychology. cepts of I/O Psychology. d to I/O Psychology. ent foundation in I/O Psychology to pursue rs related to I/O Psychology.
Syllabus			1
Unit No.	Uni	t Title	Sub titles (Learning Points)
1	Theories of E Motivation	mployee	 a) What is motivation? b) Work motivation theories & need theories Other Theories: Reinforcement theory, expectancy theory and self-efficacy theory; justice theories; goal-setting theory, control theory and action theory
2	Job Satisfaction and Productive and Counter productive Employee Behaviour		 A. Job Satisfaction a) The nature of job satisfaction; how people feel about their jobs b) Assessment of job satisfaction c) Antecedents of job satisfaction d) Potential effects of job satisfaction B. Productive and Counter productive Employee Behaviour a) Organizational Citizenship Behaviour (OCB) b) Counterproductive work behaviour (CWB): Withdrawal c) Counterproductive work behaviour: Aggression, sabotage, and theft; labour unrest and strikes
3	Work Groups, Work Teams & Leadership and Power in Organizations		 A. Work Groups and Work Teams a) Difference between work groups and work teams b) Important group and team concepts

B. Leadership and Power in Organizations

supervisory power: sexual and ethnic

a) What is leadership?b) Sources of influence and power; abuse of

		 harassment c) Approaches to the understanding of Leadership d) Women in leadership positions; gender differences in leadership style; cross-cultural differences inleadership
4	Organizational Development and Theory	a) Organizational Development b) Organizational Theories

- 1. Spector, P. E. (2012). *Industrial and Organizational Psychology: Research and practice*. Singapore: Wiley. (Indian reprint 2016)
- 2. Aamodt, M.G. (2016). *Industrial/Organizational Psychology: An applied approach* (8thed.). Boston, MA:Cengage Learning.
- 3. Aamodt, M.G. (2013). *Industrial Psychology* (7thed.). Boston, MA: Cengage Learning.
- 4. Aswathappa, K. (2013). *Human resource management: Text and cases* (8thed.). Chennai, India: McGrawHill Education India.
- Conte, J. M., & Landy, F. J. (2019). Work in the 21st century: An introduction to Industrial and Organizational Psychology (6th ed.). New York, NY: Wiley. (earlier editions: 2016, 2013, 2010, 2007, & 2004)
- 6. Levy, P. E. (2005). *Industrial/Organizational Psychology: Understanding the workplace*. Houghton Mifflin.(2019 edition published by Worth)
- 7. Luthans, F. (2017). *Organizational behavior: An evidence-based approach* (12th ed.). McGraw Hill Education.
- 8. Muchinsky, P. M. (2011). *Psychology applied to work* (10th ed.). Hypergraphic Press. (12th ed. published in2018)
- 9. Newstrom, J. W. (2017). *Organizational behavior: Human behavior at work* (12th ed.). McGraw Hill Education.
- 10. Pareek, U., & Khanna, S. (2018). *Understanding organizational behaviour*(4th ed.). Oxford University Press.
- 11. Riggio, R. E. (2017). *Introduction to Industrial/Organizational Psychology* (7th ed.). New York, NY:Routledge.
- 12. Sinha, J. B. P. (2008). Culture and organizational behaviour. New Delhi: Sage.
- 13. Spector, P. E. (2016). *Industrial and Organizational Psychology: Research and practice* (7th ed.). NewYork: Wiley.
- 14. Vohra, N., Robbins, S. P., & Judge, T. A. (2018)*Organizational behavior* (18thed.). Noida, India: PearsonIndia Education Services.

Teaching Plan:				
Unit	Unit Title	Teaching Methods	No. of	
No.			Lectures	
1	Theories of Employee Motivation	Chalk and Talk, AV resources	15	
2	Job Satisfaction and Productive and Counter productive Employee Behaviour	Chalk and Talk, AV resources	15	
3	Work Groups, Work Teams & Leadership and Power in Organizations	Chalk and Talk	15	
4	Organizational Development and	Chalk and Talk, AV resources	15	

Theory	

A) Continuous Internal Evaluation: Maximum Marks: 40

Method	Marks	
Class Test	20	
Home assignment	10	
active class participation and attendance,	10	

B) Semester End Examination: Maximum Marks: 60

Question No. and Sub questions (If any) (E.g. Q. 1 a)	Unit and sub unit (with number and title)	Type of Question	Marks
Q. 1 a) or Q. 1 b)	1	Essay Type	15
Q. 2 a) or Q. 2 b)	2	Essay Type	15
Q. 3 a) or Q. 3 b)	3	Essay Type	15
Q. 4 a) or Q. 4 b)	4	Essay Type	15

Date:

Place: Ratnagiri