Shri RawatPura Sarkar University, Raipur



Examination Scheme & Syllabus

For

MASTERS OF PSYCHOLOGY (M.A)

Semester-(III)

(Effective from the session: 2022-23)



Shri Rawatpura Sarkar University, Raipur Faculty of Arts

Masters of Arts (M.A) Psychology (Effective from the session: 2022 – 23)

Examination Scheme

Semester (III)

S.N	Course Code	Th/Pr	Subject	Type of	g]		mination cheme		Total Marks
	Code			Cour se	L	Т	P	TC	The	eory	Practical		
									EX	IN	EX	IN	ı
1	AMA10 301	Theory	Organizational Behavior and Industrial Psychology	CC 1	4	1		5	70	30			100
2	AMA10 302	Theory	Statistics & Research Methodology III	CC 2	4	1		5	70	30			100
3	AMA10 303	Theory	Abnormal Psychology	CC 3	4	1		5	70	30			100
4	AMA10 304	Theory	Positive Psychology	CC 4	4	1		5	70	30			100
5	AMA10 305	Practica l	Practicum	Pr.			4	2			35	15	50
	Tota	Total Credit: 22 Grand Total Marks:					rks:4	50					



2022-25										
Course Title	Organizational Behavior and Industrial Psychology									
Course Code	AMA10 301									
	L	T	P	TC						
Course Credits	4	1		5						
Prerequisites		➤ Introduction of organizational psychology and industrial behavior								
Course objectives		 To develop an awareness of the concepts related to organizational behavior. Help the students develop connectivity between concepts and practices of organizations 								
Course Contents	Introduction: Historical antecedents of Organizational Behavior: Scientific management & Human Relations Movement; Contemporary Trends and Challenges; Organizational Behavior: Challenges in the Indian Setting. UNIT- II Organizational Behavior: Theories - Classical theories, Neo-Classical theory, Modern theory & X and Y theory. UNIT- III Personnel selection: Basis and methods of selection, job analysis, job satisfaction. UNIT- IV Dynamics of Organizational Behavior: Organizational Culture, Power and Politics: Influence, empowerment, sexual harassment, organizational politics. Positive Organizational Behavior. UNIT- V The Work Environment: illumination, ventilation, temperature and noise. Hawthorne									
	studies and importance of incentives. Work Motivation: Early theories: Maslow, McClelland & Two factor Contemporary theories: Goal setting, Equity, Expectancy									
Course outcomes	Through this paper student will deeply understand several dimensions of industrial psychology and organizational behavior.									
Text Books		 Pareek, U. (2010). Understanding organizational behaviour. Oxford: Oxford University Press. Prakash, A. (2011). Organizational behavior in India: An indigenous perspective. In G. Misra (Ed.), Handbook of Psychology. New Delhi: Oxford University Press. 								



Reference Books	 Robbins, S. P. & Judge, T.A. (2007) Organizational Behavior (12th Ed). New Delhi: Prentice Hall of India. Singh, K. (2010). Organizational Behavior: Texts & Cases. India: Dorling Kindersley
	3. Sinha, J.B.P. (2008). Culture and Organizational Behavior. New Delhi: Sage



2022-25											
Course Title	STATISTICS & RESEARCH METHODOLOGY III										
Course Code	Al	MA1	10 3	02							
	L	T	P	TC							
Course Credits	4	1		5							
Prerequisites		➤ Introduction of statistics and research methodology									
Course objectives	Help the students develop corely about statistics and research methodology.										
	UN	NIT	-1								
	me of	Measures of Central Tendency: Calculation of Mean, Median and Mode. Properties of mean, median and mode and when to use mean, median and mode. Measures of Variability: Calculation of Quartile Deviation and Standard Deviation.									
		UNIT - 2 Coefficient of Correlation: Manning and types of correlation. Coloulation of coefficient of									
	Coefficient of Correlation: Meaning and types of correlation. Calculation of coefficient of correlation by product moment method. Biserial correlation. Point-Biserial correlation, Tetrachoric correlation. Phi-coefficient and Contingency coefficient.										
	UNIT – 3										
Course Contents	Research Problem and Hypothesis: Nature and characteristics of research problem. Sources of research problem. Evaluation of research problem. Hypothesis: Meaning and nature of hypothesis. Difference between problem and hypothesis. Characteristics of good hypothesis. Function of hypothesis.										
	UNIT – 4										
	Variables and Control: Meaning and nature of variables. Characteristics of Variables. Different techniques of controlling variables.										
	UNIT -5										
	Research Design: Nature of research design. Purpose of research design. Criteria of research design. Types of research design. Within group design, between group design, factorial design, quasi-experimental design.										
Course outcomes	➤ Through this paper student will deeply understand several dimensions of research methodology and statistics as well.										
					F.N. (1993) Foundation of behavioral research, surzeet publication D. (1992) Experimental design in behavioral research, N. Delhi: Wiley						
Text Books		 Broota, K.D., (1992), Experimental design in behavioral research, N. Delhi: Wiley eastern, Edwards, A.K., (1996) Experimental design in Psychological research, New York. 									
	 सिंह, ए. के., (1997) मिोत्रिज्ञाि, समाजशास्त्र तथा त्रशक्षा में शोध त्रित्रधयााँदिल्ली: मोतीलाल बिरसीिास 										
Reference Books		 त्रिपाठी, एल., अि्सन्धाि त्रित्रधयााँ आिरा: भािग पत्रललकेशि 									



Course Title	Abı	Abnormal Psychology							
Course Code	AMA10 303								
Course Credits	L	L T P							
Course Credits	4	1		5					
Prerequisites	> Introducing and discussing of abnormal psychology								
Course objectives > To help students about abnormal psychology and behavior those are deviated to the course objectives.					idents about abnormal psychology and behavior those are deviated.				
Course Contents	Cla UN And disc UN The per UN Sor diss inte UN Oth	IIT - xxiety corde IIT - eorid ssona IIT - estin IIT - er I	ficati	sorder bbsess ad Mo disord n Psy disord spirate ders— elated	De-generative disorders; sleep disorder and eating disorder; disorders.				
Course outcomes	Which provides students conceptual basis of thinking about abnormal psychology and outcome and this is the responsibility of content.								
Text Books	 Carson, R.C. (2008). Abnormal Psychology, USA: Pearson Education, Inc. Md.Suleman (2008). Asamanaya Manovigyan Vishay aur Vyakhya, Delhi: Motilal Banarsidas (Hindi). Singh, Arun Kumar (2010). Asamanya Manovigyan ki Rooprakha, New Delhi: Motilal Banarsidas (Hindi) 								
Reference Books	 Barlow, D.H., & Durand, V.M. (1999). Abnormal psychology (2nd ed.) Pacific Grove: Books/ Cole. Butcher J.N., Mineka, S., and Hooley, J. M. (2014) Abnormal Psychology (15thEd.) Dorling Kindersley (India) Pvt. Ltd. of Pearson Education. 								



2022-23									
Course Title	Positive Psychology								
Course Code	AMA10 304								
G G 19	L	Т	P	TC					
Course Credits	4	1		5					
Prerequisites Understanding the relationship between psychological factors and physical heal learn how to enhance well-being.									
Course objectives		>			ce the basic concepts of the growing approach of positive psychology and I its applications in various domains.				
Course Contents	pers Uni Sub dete Uni Stra S Uni Cha I Uni Mee	odu spec it II iject it II itermi it II iteg ielf- it IV ove it V etin iespe ind l	ction ctives ive v inant I: ies to relate leter st elopr ig life onses life s	s of powell-best of his	inition and objectives, historical development, theoretical ositive psychology. Recant trends of Positive Psychology. eing: Concept and indicators, life satisfaction, peace and happiness, appiness; theoretical frameworks. nce happiness: Enhancing pleasure, engagement and meaning making ocesses. ns and virtues: Meaning, Classification, assessment and nurturance; of Character Strength, barriers in developing strengths and virtues. enges: Nature, type and sources of stress, individual interpretations and ling strategies and their assessment, promoting healthy coping strategies				
Course outcomes	 Which provides students conceptual basis thinking about positive psychology and outcome and this is the responsibility of content. 								
Text Books	 Carr, A. (2004):Positive psychology. London: Routledge. Compton, W.C. (2005). Introduction to positive psychology. Belmont: Wadsworth. Linley, P.A; & Joseph, S.(2004).Positive psychology in practice. New York: Wiley. Peterson, C; & Seligman, M.E.P. (2004).Character strengths and virtues. New York: Oxford University Press 								
Reference Books		1. Snyder, C.R. & Lopez, S. J. (2002) Handbook of positive psychology. Oxford: Oxford University Press.							



	,			202	22-23					
Course Title	Pract	Practicum								
Course Code	AMA10 305									
Course Credit	L	Т	P	TC						
			4	2						
PRE REQUISITE	Understanding the role of experimental psychology corely.									
COURSE	7	> To	develo	p content sp	ecific and transferable skills related to testing					
OBJECTIVES		and	l meas	urement.						
COURSE	•	Me	asurer	nent of Job S	Satisfaction					
CONTENT	Maudsley Personality Inventory (MPI)									
	Determination of DL									
	Mental Work and Fatigue									
	Measurement of Depression BDI –II									
COURSE	 Help the learners to understand the reason for pursuing the cour 									
OUTCOME	and helps him to identify what he will be able to do at the end of the									
Text books	course. Experimental Psychology by Dr. Sunita Agarwalla (Author).									
TEXT BOOKS										
References	 Chadha, N.K. (2009) Applied Psychometry. Sage Pub: New Delhi Dyer, C. (2001) Research in Psychology: A Practical Guide to Research 									
books	'	•								
DOOKS	Methodology and Statistics (2 Ed.) Oxford: Blackwell Publishers Gregory, R.J. (2006). Psychological Testing: History, Principles, and									
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	Applications (4 Ed.).New Delhi: Pearson Education. Kerlinger, F.N.& Lee, H.B.(1999). Foundations of Behavioural Research.									
			dswor		i.b.(1999). I dandations of benavioural Research.					