

B.A. Hons – Psychology

								HING & I			TICAL
COURSE CODE	CATEGORY	COURSE NAME	L	Т	P	CREDITS	END SEM University	Two Term Exam	Teachers Assessment*	END SEM University	Teachers Assessment*
BAHNPSY 201	Compulsory	Experimental Psychology	5	0	2	6	60	20	20	30	20

Course Educational Objectives (CEOs): The student will be able to:

- Applytheknowledgeoftheadvanceddevelopmental, social, andexperimental psychology
- Analyses the behavior of individuals and mental healthmanagement
- Studythe recent theoretical advancements and promote practical applications of the same.

Course Outcomes (COs): The student should be able to:

- State the goals, methods of knowing, areas of study, and assumptions that characterize the field.
- Identify the various psychological schools of thought, and compare and contrastthem.
- Demonstrate an in-depth awareness of several areas within the field.
- Applypsychologicalknowledgetoone'sownworldand,thereby, enhanceunderstandingof human behavior and effectivefunctioning.
- State the career options available to graduates and ways of obtaining these positions.



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BAHNPSY201 Experimental Psychology

Unit: I

Introduction to Experimental Psychology: Concept and Historical background of experimental psychology, Nature, Stepsinexperiment, Typesof Variables and Control of Extraneous Variables.

Unit: II

Psycho-physics – Concepts of sensory thresholds; Problems of psychophysics; Weber - Fechner Law, Signal Detection Theory: Basic Concept, Assumptions and Applications.

Unit: III

Errors in Psychophysics: Types of errors and Methods.

Memory: Nature of encoding, storage and retrieval; types of memory, Factors of Retrieval.

Unit: IV

Learning processes: Nature and factors of learning; Theories: trial and error, conditioning: classical and operant. Tolman's, transfer of learning, program learning, verbal learning.

Unit: V

Attention and Language Processes: Concept, mechanism, types and theories; NLP Applications. Language acquisition, Language comprehension; Language Production; Language and thought.

List of Practical:

- MemoryDrum
- Span of attention
- MullerLyre
- Method of ConstantError
- STM

Recommended Readings:

- Boring, E.G. (1969). **History of Experimental Psychology**. New York: Appleton CenturyGrafts.
- Feldman, R.S. (1996). **Understanding Psychology**. New Delhi: TataMcGraw-Hill.
- McGuigan, F.J. (1990). **Experimental Psychology: Methods of ResearchPrentice**-Hall, Inc., Englewood Cliffs, N.J., U.S.A.
- Parry, B.G. (1968). **Experimental Psychology**. Wiley Eastern Private Limited, New



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Delhi.

- Postman, L., & Egan, J.P. (1960). Experimental Psychology. New York: Harper & Row.
- Schiffman, H.R. (1982). **Sensation and Perception** (2nd Ed.). New York: JohnWiley andSons.
- Woodworth, R.S., & Schlosberg, H. (1954). **Experimental Psychology**. New York: Holt, Rinehart and Winston,Inc.



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BBAI202

Principles of Statistics

BBAI202	Compulsory	Principles of statistics	4	0	0	4	END Unive	20	Te.	END Univ	Te Asses
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Course Educational Objectives:

- 1. To acquaint the student the basic mathematical tools used inmanagement.
- 2. To guide students about the importance and utility of statistics inbusiness.

Course Outcomes:

- 1. Demonstrate understanding of basic statisticalconcepts
- 2. Structure business problems in a mathematical form
- 3. Apply the statistical concept, learnt to other businessconcepts
- 4. Validate mathematical/statistical relating to economics business and finance

BBAI202

Unit-I

Basic Ideas in Statistics

- 1. Definition, Function and scope of statistics
- 2. Collection and presentation ofdata
- 3. Classification, FrequencyDistribution

Unit-II

Measure of Central Tendency and Variation

- 1. Mean, Median, Mode
- 2. Range, Coefficient of Variation
- 3. StandardDeviation



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Unit-III

Correlation and Regression Analysis

- 1. Methods of Studying Correlation for Group and Ungroup FrequencyDistribution
- 2. Equation of RegressionLines

Unit-IV

Time Series Analysis

- 1. Time Series and itsComponents
- 2. Linear and Non-LinearTrend
- 3. Seasonal Variations and Irregular Variations and theirMeasurements.

Unit-V

Probability

- 1. Definition of Probability, Conditional Probability
- 2. Dependent and IndependentEvents
- 3. Addition and Multiplication Rule of Probability

Reference Books:

- 1. Anderson, Sweeney, William, Camm, (2014) Statistics for Business and Economics: Cengage Learning. Latest Edition
- 2. Gupta S.P (2014). Statistical Methods. Sultan Chand and Sons LatestEdition.
- 3. Das, N.G (2008). Statistical Methods. M. Das and Co. Kolkata Latest Edition.
- **4.** AczelandSounderpandian(2008).CompleteBusinessStatistics. Tata-McGrawHill.Latest Edition
- **5.** Levin and Rubin (2008). Statistics for Management. Dorling Kindersley Pvt. Ltd Latest Edition.



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COURSE CODE	CATEGORY	COURSE NAME	L	Т	P	CREDITS	END SEM University	Two Term Exam	Teachers Assessment*	END SEM University	Teachers Assessment*
BA203	Compulsory	Social Psychology	4	0	2	5	60	20	20	30	20

Legends: L – Lecture; T – Tutorial/Teacher Guided Student Activity; P – Practical; C – Credit; Q/A – Quiz/Assignment/Attendance, MST Mid Sem Test.

Course Educational Objectives (CEOs): The student will be able to:

- ImpartSocialpsychologistsstudysocietyandindividuals'thoughts, feelings and behaviors.
- Define social psychology and its core concerns compared to other disciplines.
- Describe some of the major research methods andtheories.
- Describe the process of sampling andmeasurement.
- Distinguish good research from badresearch.
- Apply social psychological understandings of ourselves and society in order to betterunderstandboth.

Course Outcomes (Cos): The student should be able to:

- Describe key concepts, principles, and overarching themes in social psychology.
- Describe applications of socialpsychology



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BA203 Social Psychology

Unit I

Introduction: Brief history of Social Psychology (special emphasis on India), Social Psychology as a Science; Scope, levels & approaches towards social behavior; Ethical issues in social psychological research.

Unit II

Individual Level Processes: Attribution-theories, Biases and Errors. Attitude- Formation, Change and Resistance, Factors influencing attitude. Measurement of Attitude – Likert method of Summated ratings.

Unit III

Interpersonal Processes: Interpersonal attraction: Nature, Measurement and Antecedent Conditions of Interpersonal Attraction.

Pro-social behavior: Theories and factors.

Aggression: Nature and Types of Aggression, Theories of aggression and Factors influencing aggression.

Unit IV

Group Dynamics: Group: meaning and types. Inter group Dynamics (Social facilitation, Social loafing).

Decision making by Groups, Prejudice, Stereotypes and Conflicts and its types.

Unit V

Stress and Coping: Stress definition, effect of stress.

Coping: meaning and types of Coping strategies.

Applications of Social Psychology (Environment, population, diversity).

List of practical:

- Self-conceptscale
- Attitude measurementscale
- Aggressionscale
- Social Skill problem behaviorchecklist
- Bell AdjustmentInventory

Recommended Readings:

Alcock, J. E., Carment, D.W., Sadava, S.W., Collins, J. E. and Green, J. M. (1997). A Text Book of Social Psychology. Scarborough, Ontario: Prentice Hall/Allyn & Bacon.



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- Baron, R. A. and Byrne, D. (2002). **Social Psychology**. New Delhi: PrenticeHall.
- Feldman, R. S. (1985). Social Psychology: Theories, Research and Application.
- New York: McGraw Hill.
- Myers, David, G (1994). **Exploring Social Psychology.** New York: McGrawHill.
- Singh, A. K. (1996). Adhunik Samajik Manovigyan Ki Rooprekha (3rdedition).
- Varanasi: Motilal BanarsiDas.
- Tripathi, L. B. (1992). **Adhunik Samajik Manovigyan** Agra: NationalPsychological Corporation.
- Worchel, S. and Cooper, J. (1983). **Understanding Social Psychology**. Illinois: Dorsey Press.



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COURSE CODE							TEAC THE			EVALUATION SCHEME PRACTICAL		
	CATEGORY	COURSE NAME	L	CREDITS A L	END SEM University Exam	Two Term Exam	Teachers Assessment*	END SEM University Exam	Teachers Assessment*			
BAHN204	Compulsory	Comprehensive Viva Voce	0	0	0	4	0	0	0	100	0	

BAHN204 Comprehensive Viva Voce

Viva voce will be conducted towards the end of the semester which will be covering the complete syllabus. This will test the student's learning and understanding during the course of their post graduateprogramme. Indoingso, the main objective of this course is to prepare the students to face interview both at the academic and the industrial sector.

Course Educational Objectives (CEOs): -The students will be able to:

- Provide an opportunity for students to apply theoretical concepts in real lifesituations
- Enablestudentsto manageresources, workunderdeadlines, identifyandcarryoutspecific goalorientedtasks
- Acquire speaking skills and capabilities to demonstrate the subjectknowledge.

Course Outcomes (Cos): The students should be able to:

- Exhibit the strength and grip on the fundamentals of the subjects studied during the semester
- Comprehend for all the courses studied in the entireprogramme



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							THEORY PRAC				CTICAL		
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BAHN205	Compulsory	Field Study/Book Review/Case Study	0	0	10	5	60	20	20	0	100		

BAHN205 Field Study/Book Review/Case Study

Course Educational Objectives (CEOs): The student will be able to:

- Provide an opportunity for students to apply theoretical concepts in real lifesituations.
- Enable students to manage resources, work under deadlines, identify and carry out specific goal-oriented tasks.
- Expose the students on various field studyconcepts.

Course Outcomes (COs) - The student should be able to:

• Acquire research skills and capabilities to take up the projectwork.

The work serves the twin purposes of providing critical insights to students and providing industry with graduates of a high caliber who are ready to get ahead in the world from day one. There will be continuous evaluation of the student on the basis of work assigned and regular submissions. The students need to complete the work in the stipulated time.