DEPARTMENT OF APPLIED PSYCHOLOGY SCHOOL OF BEHAVIOURAL SCIENCES CENTRAL UNIVERSITY OF TAMIL NADU

(w.e.f. 2023)



MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

COURSE CURRICULUM

REVISED ON 15th JULY 2023

JULY 2023

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CENTRAL UNIVERSITY OF TAMIL NADU THIRUVARUR – 610 005

(Established by an Act of Parliament, 2009)

DEPARTMENT OF APPLIED PSYCHOLOGY SCHOOL OF BEHAVIOURAL SCIENCES

S. No.	Course Components / Name of the Course	Credits	Percentage
1	Core Courses (CC)	46	57.72%
2	Core Courses Practical (CCP)	12	12.36%
3	Discipline Specific Elective (DSE)	17	12.36%
4	Open Elective (OE)	3	3.10%
5	Soft-Skill (SS)	2	2.10%
6	Internship / Field Visit / Training - Department Specific	4*	
7	Project / Dissertation	8	12.36%
	Total	92	100%
8	Value Added Course	2*	100%

^{*}AU – Audit Course

New Programme Structure with percentage (%) of changes made (Revised on 15th July 2023)

SEMESTER ONE

Course		Course				Credit	Но	Ma	rks	% of
Code	Course Title	Type*	L	Т	Р	S	urs	CIA	EE	change s Made
APY2011	Foundations of Human Behaviour	CC	3	1	0	4	4	40	60	100%
APY2012	Applied Social Psychology	CC	3	1	0	4	4	40	60	20%
APY2013	Cognitive Psychology	CC	3	1	0	4	4	40	60	22%
APY2014	Physiological Psychology	CC	3	1	0	4	4	40	60	100%
APY2015	Research Methodology-l	CC	2	0	1	3	4	40	60	15%
APY2016	Practicum & Field Work-I	ССР	0	0	4	4	8	100 (CIA)		25%
	Total Credits / Hours						28			

Course Type* - CC- Core Courses; CCP- Core Course Practical/ L - Lecture | T - Tutorial | P - Practical/ CIA- Continuous Internal Assessment; EE- External Evaluation/ ^ 1 credit in practical equals to 2 hours of work load

SEMESTER TWO

Course		Course						Ma	arks	% of
Code	Course Title	Type*	L	Т	Р	Credits	Hours	CIA	EE	changes Made
APY2021	Developmental Psychology	CC	3	1	0	4	4	40	60	5%
APY2022	Theories of Personality	CC	3	1	0	4	4	40	60	15%
APY2023	Statistics for Psychology-I	CC	2	2	0	4	4	40	60	5%
APY2024	Practicum & Field Work-II	CCP	0	0	4	4	8		.00 CIA)	5%
APYAU01	Internship**		0	2	2	4	**160- 180 Hrs			100%
APYOE01	Positive Psychology	OE	2	1	0	3	3	40	60	50%
	Total Credits/ Hours (Total credits excluding VAC)					23	23#			
APYVA01	Psychology for Effective Living			VAC	;	2	2			100%

Course Type* - CC- Core Courses; CCP- Core Course Practical /OE- Open Elective/ VAC - value added Course ;/ L - Lecture | T - Tutorial | P - Practical

^{^ 1} credit in practical equals to 2 hours of work load

^{**}Internship will be continuous mode for 160 hrs-180 hrs (1 credit = 40-45 hrs). Internship will be carried out during the summer vacation. Students opting to quit the Course after one year should compulsorily undergo one month Supervised Internship from Reputed Institutions after which the PG Diploma Degree will be awarded. Minimum 46 credits for course entry with basic papers and 160 to 180 hrs (one month) internship

[#] Excluding Internship - which will be completed during summer vacation for One month

SEMESTER THREE

Course		Course				Credit	Но	Ма	rks	% of
Code	Course Title	Type*	L	Т	Р	S	urs	CIA	EE	change
0.0.0		.,,,,,								s Made
APY2031	Psychopathology	CC	3	0	1	4	5	40	00	15%
	0 11: - 4 01:11-							40	60	000/
APY2032	Counselling Skills	CC	2	1	1	4	5	40	CO	20%
	and Process							40	60	E 0/
APY2033	Statistics for	CC	2	0	1	3	4	40	00	5%
	Psychology-II							40	60	4.007
APY2034	Research Methodology-II	CC	3	1	0	4	4	40	60	12%
APYEC01	Psychotherapy-I							40	60	0%
71112001	Counselling							40	60	25%
APYEC02	Interventions	DSE ¹	2	0	2	4	6	.0		25/0
			_		_	_				0%
APYEC03	Organizational Behaviour									0%
	Benaviour							4.0		40/
APY2035	Practicum -III^	CCP	0	0	4	4	8		00	4%
	= 66							(C	(A)	1000/
A D) (0 E 0 4	Effective	Skill Enh	ance	eme	nt			40	00	100%
APYSE01	Course			2	2	40	60			
	Professional Skills						0.4			
	TOTAL Credits						34			
	0 (005 0 1 10	· · · · · · · · · · · · · · · · · · ·	/ 00		(ı, O.)					

(Course Type* - Core/DSE - Department Specific Elective/ SS - Soft Skill) | L - Lecture | T - Tutorial | P - Practical

^{^ 1} credit in practical equals to 2 hours of work load.

SEMESTER FOUR

Course		Course				Credit	Но	Ma	rks	% of		
Code	Course Title	Type*	L	Т	Р	S	urs	CIA	EE	change		
Oode		Турс				3	uis			s Made		
APYEC04	Psychotherapy-II									0%		
APYEC05	Counselling in	D0E2					6	40	60	25%		
AFTECOS	Different Settings	DSE ²	2	0	2	4	4	ю				
APYEC06	Human Resource									100%		
AFTLOOG	Management											
	Supervised							10	00	100%		
APY EC07	Professional	DSE ³	0	4	4	9	۵	a	**	(CA)		
Al I LOO7	Training - (2	DOL		7	-							
	months) #											
APY2041	Dissertation*		0	6	6	8	8 ***			00	30%	
711 120-11	Diosertation)		(CA)				
Total Credits						21						

A-Clinical Specialization; B- Counselling Specialization; C- Organizational Psychology Specialization

Preferably in the months of December and January. Work load of the faculty in charge will be one hour for two students in a week.

As per NATIONAL CREDIT FRAMEWORK 1 THEORY CREDIT = 15 HRS, I PRACTICAL CREDIT = 30 HRS AND 1 EXPERIMENTAL/PROFESSIONAL LEARNING (INTERNSHIP, FIELD WORK) = 40 - 45 hrs 4. Evaluation pattern - Theory papers 60 marks for End Semester and 40 marks for Continuous Internal Assessment. Total 100 Marks. Practical papers - Continuous Internal Assessment -100 marks. Question paper pattern as per CUTN norms.

^{^ 1} credit in practical equals to 2 hours of work load

^{*} Work load of the faculty in charge will be one hour per student in a week

^{**}A student has to spend a minimum of 320 hrs.in the organization where they are placed for Supervised Professional Training and report has to be submitted at the end of the Supervised Professional Training/Internship.

^{***} A student has to earn a minimum of ***9 credits- 360 **hrs** for Supervised Professional Training/internship. - ***8 **Credits** 320 hrs., for the dissertation.

Old Programme Structure

SEMESTER ONE

Course Code	Course Title	Course Type*	L	Т	Р	Credits	Hour s
AP 101	Cognitive Psychology	Core	3	1	0	4	4
AP 102	Applied Social Psychology	Core	3	1	0	4	4
AP 103	Research Methodology-l	Core	2	0	1	3	4
AP 104	Statistics for Psychology-I	Core	2	0	2	4	6
AP 105	Practicum & Field Work-I	Core	0	2	2	4	6
AP 501 E I	Foundations of Human Behaviour-I	GE	2	1	0	3	3
AP 501 E II	Physiological Psychology	GE	2	1	0	3	3
AP 501 E III	Theories of Learning	GE	2	1	0	3	3

Course Type* - Core/Elective (General Elective/Department Specific Elective)

L - Lecture | T - Tutorial | P - Practical

SEMESTER TWO

Course Code	Course Title	Course Type*	L	Т	Р	Credits	Hour s
AP 201	Theories of Personality	Core	3	1	0	4	4
AP 202	Developmental Psychology	Core	3	1	0	4	4
AP 203	Research Methodology-II	Core	2	0	1	3	4
AP 204	Statistics for Psychology-II	Core	2	0	2	4	6
AP 205	Practicum & Field Work-II	Core	0	2	2	4	6
AP 502 E I	Foundations of Human Behaviour-II	GE	2	1	0	3	3
AP 502 E II	Health Psychology	GE	2	1	0	3	3
AP 502 E III	Positive Psychology	GE	2	1	0	3	3

Course Type* - Core/Elective (General Elective/Department Specific Elective)

L - Lecture | T - Tutorial | P - Practical

SEMESTER THREE

Course Code	Course Title	Course Type*	L	Т	Р	Credits	Hour s
AP 301	Psychopathology	Core	3	0	1	4	5
AP 302	Counselling Skills and Techniques	Core	3	0	1	4	5
AP 303 A	Psychotherapy-I	Core					
AP 303 B	Counselling Interventions	Core	2	0	2	4	6
AP 303 C	Human Resource Management	Core					
AP 304 A	Neuropsychology	DSE					
AP 304 B	Paradigms of Counselling	DSE	3	1	0	4	4
AP 304 C	Organizational Behaviour	DSE					
AP 305 A	Child & Geriatric Psychopathology	DSE		1			
AP 305 B	Career Counselling	DSE	2		0	3	3
AP 305 C	Human Resource Development	DSE					
AP 306	Practicum -III	Core	0	0	2	2	4
-	Dissertation-no evaluation in semester-III	Core	0	5	0	5*	5

Course Type* - Core/Elective (General Elective/Department Specific Elective) | L - Lecture | T - Tutorial | P - Practical

SEMESTER FOUR

Course Code	Course Title	Course Type*	L	Т	Р	Credit s	Hours
AP 401 A	Psychotherapy-II	Core					6
AP 401 B	Counselling in Different Settings	Core	2	0	2	4	
AP 401 C	Organizational Development & Change	Core					
AP 402	Internship (2 months) # *Change the name	Core	0	4	4	8	12**
AP 403	Dissertation	Core	0	4	4	8	12***

A-Clinical Specialization; B- Counselling Specialization; C- Organizational Psychology Specialization

^{* -} Audit Course

^{^ 1} credit in practical equals to 2 hours of work load for audit course

^{*} Work load of the faculty in charge will be one hour per student in a week

^{**}A student has to spend a minimum of 300 hrs.in the organization where they are doing the internship and report has to be submitted at the end of the internship.

 $[\]ensuremath{^{***}}\xspace$ A student has to spend a minimum of 300 hrs., for the dissertation.

[#] Preferably in the months of December and January. Work load of the faculty in charge will be one hour for two students in a week | **GE** – General Elective | **DSE** – Department Specific Elective

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(w.e.f. 2023)



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	APY2022 Theories of Personality	37
	APY2023 Statistics for Psychology-I	40
	APY2024 Practicum & Field Work-II	44
	APYAU01 Internship**	47
	APYOE01 Positive Psychology	49
	APYVA01 Psychology for Effective Living	53
XV	Semester wise- Courses & Syllabus – Semester III	57
	APY2031 Psychopathology	57
	APY2032 Counselling Skills and Process	61
	APY2033 Statistics for Psychology-II	65

	APY2034 Research Methodology - II	69
	APYEC01 Psychotherapy-I	73
	APYEC02 Counselling Interventions	78
	APYECO3 Organizational Behaviour	82
	APY2034 Practicum –III^	86
	APYSE01 Effective Communication and Professional Skills	89
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	APYEC04 Psychotherapy-II	93
	APYEC05 Counselling in Different Settings	98
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	Dissertation Report Format	



CENTRAL UNIVERSITY OF TAMIL NADU THIRUVARUR – 610 005

(Established by an Act of Parliament, 2009)

DEPARTMENT OF APPLIED PSYCHOLOGY SCHOOL OF BEHAVIOURAL SCIENCES

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4	Open Elective (OE)	3	3.10%
5	Soft-Skill (SS)	2	2.10%
6	Internship / Field Visit / Training - Department Specific	4*	
7	Project / Dissertation	8	12.36%
	Total	92	100%
8	Value Added Course	2*	100%

^{*}AU – Audit Course

New Programme Structure with percentage (%) of changes made (Revised on 15th July 2023)

SEMESTER ONE

Course		Course				Credit	Но	Ma	rks	% of
Code	Course Title	Type*	L	Т	Р	S	urs	CIA	EE	change s Made
APY2011	Foundations of Human Behaviour	CC	3	1	0	4	4	40	60	100%
APY2012	Applied Social Psychology	CC	3	1	0	4	4	40	60	20%
APY2013	Cognitive Psychology	CC	3	1	0	4	4	40	60	22%
APY2014	Physiological Psychology	CC	3	1	0	4	4	40	60	100%
APY2015	Research Methodology-l	CC	2	0	1	3	4	40	60	15%
APY2016	Practicum & Field Work-I	ССР	0	0	4	4	8	10 (C		25%
Total Credits / Hours						23	28			

Course Type* - CC- Core Courses; CCP- Core Course Practical/ L - Lecture | T - Tutorial | P - Practical/ CIA- Continuous Internal Assessment; EE- External Evaluation/ ^ 1 credit in practical equals to 2 hours of work load

SEMESTER TWO

Course		Course						Ма	arks	% of
Code	Course Title	Type*	L	Т	Р	Credits	Hours	CIA	EE	changes Made
APY2021	Developmental Psychology	CC	3	1	0	4	4	40	60	5%
APY2022	Theories of Personality	CC	3	1	0	4	4	40	60	15%
APY2023	Statistics for Psychology-l	CC	2	2	0	4	4	40	60	5%
APY2024	Practicum & Field Work-II	CCP	0	0	4	4	8		.00 CIA)	5%
APYAU01	Internship**		0	2	2	4	**160- 180 Hrs			100%
APYOE01	Positive Psychology	OE	2	1	0	3	3	40	60	50%
	(Total credits exclu	Total Credits/ Hours (Total credits excluding internship and VAC)				23	29			
APYVA01	Psychology for Effective Living			VAC	,	2	2			100%

Course Type* - CC- Core Courses; CCP- Core Course Practical /OE- Open Elective/ VAC - value added Course; / L - Lecture | T - Tutorial |

^{^ 1} credit in practical equals to 2 hours of work load

^{**}Internship will be continuous mode for 160 hrs-180 hrs (1 credit = 40-45 hrs). Internship will be carried out during the summer vacation. Students opting to quit the Course after one year should compulsorily undergo one month Supervised Internship from Reputed Institutions after which the PG Diploma Degree will be awarded. Minimum 46 credits for course entry with basic papers and 160 to 180 hrs (one month) internship

SEMESTER THREE

Course		Course				Credit	Но	Ma	rks	% of
Code	Course Title	Type*	L	Т	Р	S	urs	CIA	EE	change
0.0.0		. 7 0					0.10			s Made
APY2031	Psychopathology	CC	3	0	1	4	5	40	60	15%
	Councelling Chille							40	60	20%
APY2032	Counselling Skills and Process	CC	2	1	1	4	5	40	60	20%
								40	60	5%
APY2033	Statistics for	CC	2	0	1	3	4	40	60	5%
	Psychology-II							40	60	4.00/
APY2034	Research Methodology-II	CC	3	1	0	4	4	40	60	12%
APYEC01	Psychotherapy-I									0%
15)/5000	Counselling	-0-4						40	60	25%
APYEC02	Interventions	DSE ¹	2	0	2	4	6			
ADVEGGG	Organizational									0%
APYEC03	Behaviour									
APY2035	Practicum -III^	CCP	0	0	4	4	8	10	00	4%
AF12033	Fracticum -m	COF			+	4		(C	(A)	
	Effective	Ckill Enh	2000	ma	nt					100%
APYSE01	Communication and	Skill Enhancement Course		2	2	40	60			
	Professional Skills									
	TOTAL Credits					25	34			
(Oaa Ta +		a aifi a Flantiu			-4- Cl.:		-4		ا مند ما	

(Course Type* - Core/DSE - Department Specific Elective/ SS - Soft Skill) | L - Lecture | T - Tutorial | P - Practical

^{^ 1} credit in practical equals to 2 hours of work load.

SEMESTER FOUR

Course		Course				Credit	Но	Ma	rks	% of		
Code	Course Title	Type*	L	Т	Р	S	urs	CIA	EE	change		
Oode		Турс				3	uis			s Made		
APYEC04	Psychotherapy-II									0%		
APYEC05	Counselling in	D0E2					_	40	60	25%		
AFTLOOS	Different Settings	DSE ²	2	0	2	4	4	4	6			
APYEC06	Human Resource									100%		
AFTECOO	Management											
	Supervised							10	00	100%		
APY ECO7	Professional	DSE ³	0	4	4	9	**	(C	(A)			
AFT LCOT	Training - (2	DSL		7	-	9						
	months) #											
APY2041	Dissertation*		0 6 6 8 ***		10	00	30%					
711 120-1	Dissertation					8		(CA)				
Total Credits						21						

A-Clinical Specialization; B- Counselling Specialization; C- Organizational Psychology Specialization

Preferably in the months of December and January. Work load of the faculty in charge will be one hour for two students in a week.

As per NATIONAL CREDIT FRAMEWORK 1 THEORY CREDIT = 15 HRS, I PRACTICAL CREDIT = 30 HRS AND 1 EXPERIMENTAL/PROFESSIONAL LEARNING (INTERNSHIP, FIELD WORK) = 40 - 45 hrs 4. Evaluation pattern - Theory papers 60 marks for End Semester and 40 marks for Continuous Internal Assessment. Total 100 Marks. Practical papers - Continuous Internal Assessment -100 marks. Question paper pattern as per CUTN norms.

^{^ 1} credit in practical equals to 2 hours of work load

^{*} Work load of the faculty in charge will be one hour per student in a week

^{**}A student has to spend a minimum of 320 hrs.in the organization where they are placed for Supervised Professional Training and report has to be submitted at the end of the Supervised Professional Training/Internship.

^{***} A student has to earn a minimum of ***9 credits- 360 **hrs** for Supervised Professional Training/internship. - ***8 **Credits** 320 hrs., for the dissertation.

Old Programme Structure

SEMESTER ONE

Course Code	Course Title	Course Type*	L	Т	Р	Credits	Hour s
AP 101	Cognitive Psychology	Core	3	1	0	4	4
AP 102	Applied Social Psychology	Core	3	1	0	4	4
AP 103	Research Methodology-I	Core	2	0	1	3	4
AP 104	Statistics for Psychology-I	Core	2	0	2	4	6
AP 105	Practicum & Field Work-I	Core	0	2	2	4	6
AP 501 E I	Foundations of Human Behaviour-I	GE	2	1	0	3	3
AP 501 E II	Physiological Psychology	GE	2	1	0	3	3
AP 501 E III	Theories of Learning	GE	2	1	0	3	3

Course Type* - Core/Elective (General Elective/Department Specific Elective)

L - Lecture | T - Tutorial | P - Practical

SEMESTER TWO

Course Code	Course Title	Course Type*	L	Т	Р	Credits	Hour s
AP 201	Theories of Personality	Core	3	1	0	4	4
AP 202	Developmental Psychology	Core	3	1	0	4	4
AP 203	Research Methodology-II	Core	2	0	1	3	4
AP 204	Statistics for Psychology-II	Core	2	0	2	4	6
AP 205	Practicum & Field Work-II	Core	0	2	2	4	6
AP 502 E I	Foundations of Human Behaviour-II	GE	2	1	0	3	3
AP 502 E II	Health Psychology	GE	2	1	0	3	3
AP 502 E III	Positive Psychology	GE	2	1	0	3	3

Course Type* - Core/Elective (General Elective/Department Specific Elective)

L - Lecture | T - Tutorial | P - Practical

SEMESTER THREE

Course Code	Course Title	Course Type*	L	Т	Р	Credits	Hour s
AP 301	Psychopathology	Core	3	0	1	4	5
AP 302	Counselling Skills and Techniques	Core	3	0	1	4	5
AP 303 A	Psychotherapy-I	Core					
AP 303 B	Counselling Interventions	Core	2	0	2	4	6
AP 303 C	Human Resource Management	Core					
AP 304 A	Neuropsychology	DSE					
AP 304 B	Paradigms of Counselling	DSE	3	1	0	4	4
AP 304 C	Organizational Behaviour	DSE					
AP 305 A	Child & Geriatric Psychopathology	DSE					
AP 305 B	Career Counselling	DSE	2	1	0	3	3
AP 305 C	Human Resource Development	DSE					
AP 306	Practicum –III	Core	0	0	2	2	4
-	Dissertation-no evaluation in semester-III	Core	0	5	0	5*	5

Course Type* - Core/Elective (General Elective/Department Specific Elective) | L - Lecture | T - Tutorial | P - Practical

SEMESTER FOUR

Course Code	Course Title	Course Type*	L	Т	Р	Credit s	Hours	
AP 401 A	Psychotherapy-II	Core						
AP 401 B	Counselling in Different Settings	Core	2	0	2	4	6	
AP 401 C	Organizational Development & Change	Core						
AP 402	Internship (2 months) # *Change the name	Core	0	4	4	8	12**	
AP 403	Dissertation	Core	0	4	4	8	12***	

A-Clinical Specialization; B- Counselling Specialization; C- Organizational Psychology Specialization

^{* -} Audit Course

^{^ 1} credit in practical equals to 2 hours of work load for audit course

^{*} Work load of the faculty in charge will be one hour per student in a week

^{**}A student has to spend a minimum of 300 hrs.in the organization where they are doing the internship and report has to be submitted at the end of the internship.

^{***} A student has to spend a minimum of 300 hrs., for the dissertation.

[#] Preferably in the months of December and January. Work load of the faculty in charge will be one hour for two students in a week | **GE** – General Elective | **DSE** – Department Specific Elective

1. Overview

Central University of Tamil Nadu (CUTN) is an institution of higher education established by an Act of Parliament in 2009. The University aims at the forming of an enlightened society founded on a relentless pursuit of excellence through innovation in teaching-learning process, interdisciplinary studies and research. With a host of diversified integrated postgraduate, postgraduate and doctoral programmes, the University has been keen to stay abreast of the ever-expanding academic frontiers. Within a brief period CUTN has established itself as a frontrunner in the pursuit of excellence.

1.1 School of Behavioural Sciences

The School of Behavioural Sciences aims to be in the forefront of teaching, research, and extension by addressing the existing challenges of our society, be the social, economic, political, health-related or environmental in nature. This School presently comprises of the Department of Applied Psychology and offers Ph.D. Applied Psychology and M.Sc. Applied Psychology with three specializations: (i) Clinical Psychology, (ii) Counselling Psychology, and (iii) Organisational Psychology.

1.2 Department of Applied Psychology

The Department of Applied Psychology, Central University of Tamil Nadu was established in 2017 and started M.Sc. Applied Psychology in the academic year 2017-18 to cater the increased need for knowledge generation and application in the field of Behavioural Sciences in general and Psychology in particular. The Department aims to provide students with a comprehensive knowledge in the scientific discipline of Psychology, opportunities for learning in the laboratory as well as from the field, and advancement in the understanding of self and others. The Department emphasizes excellence in teaching and research through active involvement of faculty and students in the generation and dissemination of knowledge.

The field of psychology is all-inclusive; virtually any aspect of human behaviour and development can be viewed from a psychological perspective. Psychologists work in different settings, including universities, colleges, research institutes, hospitals, government agencies, counselling centres, schools, business, defence, NGO's etc. and take up different roles in various fields ranging from teaching to research and counselling to training.

In the changing global scenario, application of psychological principles to solve human problems has acquired new dimensions with the changing nature of the challenges that the world faces today. In this context, the department currently offers a regular two years fulltime programme in Applied Psychology (M.Sc. Applied Psychology) with three specialisations: (i) Clinical Psychology, (ii) Counselling Psychology, and (iii) Organisational Psychology. In addition to the post-graduate programme, the department also offers Ph.D. in Applied Psychology.

1

A. Vision

To lead in teaching and scientific research in the field of Psychology

B. Mission

M1	To impart scientific knowledge in all domains of psychology
M2	To inculcate professional and ethical psychological practices
М3	To equip students with skills required to conduct scientific research
M4	To adopt contemporary advances in the field and promote Inter, Multi and Trans
1014	disciplinary approach in teaching and research

C. Program Educational Objective (PEO)

After five years of successful completion of the program, the student will be able to:

PEO1	Apply various perspectives of psychology in different contexts
PEO2	Practice independently
PEO3	Be an expert in a specialized field
PEO4	Carry out ethical and innovative high-quality scientific research
PEO5	Lead inter/multi/trans disciplinary team for research and development

D. Graduate Attributes of M.Sc. Applied Psychology Programme

- 1. **Disciplinary Knowledge:** Content and pedagogical knowledge synchronised with the curriculum frameworks and policies
- 2. **Communication Skills:** Possess clarity in conveying the ideas
- 3. Critical Thinking: Capacity to apply analytical thought in the teaching and learning process
- 4. **Problem Solving:** Participate in the educational problem solving and applying the knowledge in the day-to-day professional endeavours.
- 5. **Cooperation:** Appreciate collaboration and cooperation among stakeholders of education.
- 6. **ICT Skills:** Selecting and integrating appropriate ICT skills for professional development.
- 7. Ethics: Doing what is right to society
- 8. **Self-Directed Learning:** Developing autonomy and self-regulation in teaching-learning and professional development.
- Reasoning: Ability to interpret and draw the conclusion from qualitative/quantitative data with open-mindedness
- 10. Creativity: Ability to produce new ideas
- 11. Societal and Environmental Concern: Performing an act or solving a problem with respect to societal and environmental concern

12. **Lifelong Learning:** Understands the need for learning and practices it throughout life.

E. PEO to Mission Statement Mapping

	PEO1	PEO2	PE03	PEO4	PEO5
M1	3	3	3	3	3
M2	3	3	3	3	3
М3	3	3	3	3	3
M4	3	3	2	3	3

F. Program Outcomes (PO)

On the successful completion of the program, the student will be able to:

P01	Work as an efficient teacher in the field of psychology
P02	Pursue higher education
P03	Provide professional mental health services to the society at large
P04	Carry out ethical and scientific research
P05	Work in inter/multi/trans disciplinary team for research and development

G. PO to PEO Mapping

	P01	P02	P03	PO4	P05
PEO1	3	3	3	3	3
PEO2	3	3	3	3	2
PEO3	3	3	3	3	3
PEO4	3	3	2	3	3
PEO5	3	3	2	3	3

2. Regulations

2.1 Name of the programme	M.Sc. Applied Psychology
2.2 Duration of the programme	Two Years (Four Semesters)
2.3 Specialisations	A. Clinical Psychology
	B. Counselling Psychology
	C. Organisational Psychology
2.4 Total intake	26 (from the Academic Year 2022-2023)

2.5 Eligibility Criteria: Any Bachelor's degree from a recognized University with a minimum of 55% marks for General Category, 50% marks for OBC (Non-creamy Layer), 45% marks for SC/ST/PWD Candidates at Graduate level. Candidates seeking admission to the M.Sc. Applied Psychology programme should apply and appear for CUCET-Central Universities Common Entrance Test for the respective academic year, the details of which will be updated in the Website.

2.6 Medium of Instruction	English
2.7 Attendance	As per the University rules

- **2.8 Scheme of Examination:** Each theory paper shall have 40 marks towards continuous internal assessment and 60 marks towards end-semester examination. Practicum shall have only continuous internal assessment of 100 marks, Internship and Dissertation shall have only continuous internal assessment of 100 marks.
- **2.9 Miscellaneous:** All other matters not referred specifically in these regulations shall be governed as per the ordinances of the university as revised from time to time.

3. Programme Structure

SEMESTER ONE

Course	Course Title	Course	L	Т	Р	Credits	Hours	Ma	
Code		Type*						CIA	EE
APY2011	Foundations of Human Behaviour	CC	З	1	0	4	4	40	60
APY2012	Applied Social Psychology	CC	3	1	0	4	4	40	60
APY2013	Cognitive Psychology	CC	З	1	0	4	4	40	60
APY2014	Physiological Psychology	СС	3	1	0	4	4	40	60
APY2015	Research Methodology-I	СС	2	0	1	3	4	40	60
APY2016	Practicum & Field Work-l	CCP	0	0	4	4	8	100 (CIA)	
Total Credits / Hours 2						23	28		

Course Type* - CC- Core Courses; CCP- Core Course Practical/ L - Lecture \mid T - Tutorial \mid P - Practical/ CIA- Continuous Internal Assessment; EE- External Evaluation/ $^{\Lambda}$ 1 credit in practical equals to 2 hours of work load

SEMESTER TWO

Course	Course Title	Course		т	Р	Credits	Hours	Marks	
Code	Course Title	Type*	_		1	Credits	nours	CIA	EE
APY2021	Developmental Psychology	СС	3	1	0	4	4	40	60
APY2022	Theories of Personality	СС	3	1	0	4	4	40	60
APY2023	Statistics for Psychology-l	СС	2	2	0	4	4	40	60
APY2024	Practicum^ & Field Work-II	CCP	0	0	4	4	8	10 (C	

APYAU01	Internship**		0	2	2	4	**16 0-180 Hrs	10 (C)O IA)
APYOE01	Positive Psychology	OE	2	1	0	3	3	40	60
	Total Credits/ Hours (Total credits excluding VAC)						29		
APYVA01	Psychology for Effective Living	VAC				2	2		

Course Type - CC- Core Courses; CCP- Core Course Practical /OE- Open Elective/ VAC - value added Course ;/ L - Lecture | T - Tutorial | P - Practical

SEMESTER THREE

Course		Course						Ma	rks
Code	Course Title	Type*	L	Т	Р	Credits	Hours	CIA	EE
APY2031	Psychopathology	СС	3	0	1	4	5	40	60
APY2032	Counselling Skills and Process	СС	2	1	1	4	5	40	60
APY2033	Statistics for Psychology-II	CC	2	0	1	3	4	40	60
APY2034	Research Methodology- II	CC	3	1	0	4	4	40	60
APY EC01	Psychotherapy-I								
APY EC02	Counselling Interventions	DSE ¹	2	0	2	4	6	40	60
APY ECO3	Organizational Behaviour								
APY2035	Practicum -III^	CCP	0	0	4	4	8	10 (C)O A)
APYSE01	Effective Communication and Professional Skills	Skill Enhancement Course			2	2	40	60	
(0) T	TOTAL Credits/ Hours						34		

(Course Type* - Core/DSE - Department Specific Elective/ SS - Soft Skill)

^{^ 1} credit in practical equals to 2 hours of work load

^{**}Internship will be continuous mode for 160 hrs-180 hrs (1 credit = 40-45 hrs). Internship will be carried out during the summer vacation. Students opting to quit the Course after one year should compulsorily undergo one month Supervised Internship from Reputed Institutions after which the PG Diploma Degree will be awarded. Minimum 46 credits with basic papers and 160 to 180 hrs (one month) internship are required for course entry.

[|] L - Lecture | T - Tutorial | P - Practical

^ 1 credit in practical equals to 2 hours of work load

DSE¹, DSE² & DSE³- Students will choose one paper among the three optional courses based on their area of Specialization.

SEMESTER FOUR

Course	Course Title	Course		т	Р	Credits	Hours	Ма	rks
Code	Course ride	Type*	L		Г	Credits	nouis	CIA	EE
APY EC04	Psychotherapy-II								
APY EC05	Counselling in Different Settings	DSE ²	2	0	2	4	6	40	60
APY EC06	Human Resource Management								
APYEC07	Supervised Professional Training based on specialization - (2 months) #	DSE ³	0	5	4	9	**	10 (C	-
APY2041	Dissertation*		0	4	4	8	***	10 (C	00 A)
Total Credits 21									

A-Clinical Specialization; B- Counselling Specialization; C- Organizational Psychology Specialization

Preferably in the months of December and January. Work load of the faculty in charge will be one hour for two students in a week.

As per NATIONAL CREDIT FRAMEWORK 1 THEORY CREDIT = 15 HRS, I PRACTICAL CREDIT = 30 HRS AND 1 EXPERIMENTAL/PROFESSIONAL LEARNING (INTERNSHIP, FIELD WORK) = 40 - 45 hrs 4. Evaluation pattern

Theory papers 60 marks for End Semester and 40 marks for Continuous Internal Assessment. Total 100 Marks. Practical papers - Continuous Internal Assessment -100 marks. Question paper pattern as per CUTN

norms.

M.Sc. APPLIED PSYCHOLOGY SYLLABUS 2023

^{^ 1} credit in practical equals to 2 hours of work load

^{*} Work load of the faculty in charge will be one hour per student in a week

^{**}A student has to earn a minimum of ***9 credits- 360hrs for Supervised Professional Training/internship -

^{***8} Credits 320 hrs., for the dissertation.

4. Semester wise- Courses & Syllabus

SEMESTER ONE

Course	Course Title	Course	L	Т	Р	Credits	Hours		rks
Code		Type*						CIA	EE
APY2011	Foundations of Human Behaviour	cc	3	1	0	4	4	40	60
APY2012	Applied Social Psychology	CC	3	1	0	4	4	40	60
APY2013	Cognitive Psychology	CC	3	1	0	4	4	40	60
APY2014	Physiological Psychology	СС	3	1	0	4	4	40	60
APY2015	Research Methodology-I	СС	2	0	1	3	4	40	60
APY2016	Practicum & Field Work-l	CCP	0	0	4	4	8	10 (C)O IA)
	Total Credits / Hours						28		

APY2011- FOUNDATIONS OF HUMAN BEHAVIOUR

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarize the history, perspectives and current status of psychology and define the structure and function of nervous system	Understand
CO 2	Examine principles of perception and sensation	Analyse
CO 3	Employ the nature and theories of memory and forgetting; Appraise the basic elements of thought	Apply
CO 4	Employ the principles of learning in various situations and compare different theories of Intelligence	Apply
CO 5	Adopt various approaches of motivation and emotion into one's daily life and integrate into one's coping skills.	Skill

b. Syllabus

Units	Content	Hrs.
I	Psychology: Meaning, Goals and Scope; History of Psychology and current status - Modern perspectives of psychology – Indian Contribution to psychology; Current status and Need for Psychology in Indian context. Nervous System: Structure and Organization; function of the brain; Autonomic Nervous System. Endocrine system; Introduction to behavior genetics; Somatic Nervous system.	8
II	Sensation and Perception: Sensation: Sensory Thresholds- Psychophysics and its Methods- Sensory Adaptation-Vision – Hearing – Touch and other Skin Senses – Smell and Taste- Kinesthesia and Vestibular Sense. Perception: – Organizing principles- Constancies and Illusions- Pattern Recognition and Distance Perception – Plasticity of Perception - Extrasensory perception.	12
III	Memory, Forgetting & Thoughts: Memory: Stages of Memory, Types, Models. Forgetting: Theories of Forgetting- Retrieval Failure, Decay Theory, Interference Theory, Motivated Forgetting, Reconstruction Theory; Memory Disorders. Basic Elements of Thought: Concepts, Prepositions, Images; Concepts: Types of Concepts, Concept Formation; Reasoning: Types; Decision Making, Problem Solving; Creativity – Views of Creativity- Techniques of Creativity: Creative Thinking.	14
IV	Learning and Intelligence: Learning: - Principles and Applications of Classical Conditioning- Principles and Applications of Operant Conditioning- Principles and Applications of Observational Learning- Social Cognitive Learning Theory. Intelligence: -Nature - Meaning - Theories of Intelligence- Measuring Intelligence-Heredity and Environment in Intelligence-Group Differences in Intelligence. Emotional Intelligence. Nature and Characteristics; Artificial Intelligence	14
V	Motivation and Emotion: Motivation: Meaning; Approaches to motivation- Instinct approach- Drive-reduction approach - Arousal approach- Incentive approach- Humanistic approach (Maslow's hierarchy of needs) - Self- determination theory. Emotion: Meaning; Theories of Emotion; James-Lange theory - Cannon- Bard theory - Schachter-Singer - Cognitive arousal theory; Emotional Intelligence.	12

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Baron (2005). Psychology: An Introduction. (5th ed.). New Delhi: Pearson.
- 2. Burger, J.M. (2011) Personality. (8th ed.). Wadsworth.
- 3. Coon, D. (1997). Introduction to Psychology: Exploration and Application. (8th ed.). New York: West Publishing Co.
- 4. Feldman, R. (2011). Understanding Psychology. (10th ed.). New Delhi: Tata McGraw Hill.
- 5. Goldstein, E, B. (2016). Sensation and Perception. (10th ed.). Boston, USA: Cengage
- 6. Morgan, King & Emp; Robinson (2015) Introduction to Psychology. (7th ed.). Delhi: Tata McGraw Hill.
- 7. NCERT (2002). Introduction to Psychology- Part-I. New Delhi: NCERT
- 8. Weiten, W. (2016). Psychology: Themes and Variations. (10th ed.). Boston, USA: Cengage.
- 9. Cohen, L. J. (2016). The handy psychology answer book.
- 10. Myers, D. G., & DeWall, C. N. (2016). Psychology in Everyday Life. Worth Publishers.
- 11. Mangal, S. K. (2020). General Psychology. India: Sterling Publishers Pvt. Limited.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignment s	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	CO2	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - I

APY2011- FOUNDATIONS OF HUMAN BEHAVIOUR END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2012- APPLIED SOCIAL PSYCHOLOGY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Extrapolate the history, perspectives, methods and current trends	Understand
60 1	of social psychology along with social cognition and perception	
CO 2	Distinguish various theories of social interactions and criticize the	Analyse
60.2	existing differences in the society	
CO 3	Employ various strategies of group influence to recommend	Apply
60.3	solutions to social issues in contemporary context	
CO 4	Devise various ways to enhance pro-social behaviour and	Skill
CO 4	minimize negative aspects of social influence	
CO 5	Demonstrate various measures to deal with social problems and	Skill
60 5	articulate its legal perspective	

b. Syllabus

Units	Content	Hrs.
ı	Social Psychology: Meaning; Definition, History, Social Cognition &	12
•	Social Perception	
	Attitude - Definition, Attitude formation, theories of attitude	
	formation; Methods of attitude change	
II	Stereotype; Prejudice and Discrimination. Experience of	12
	Marginalization; Discrimination towards vulnerable Sections in India	
	and ways to overcome the related social issues.	
	Groups: Definition of groups, Formation of groups, Group Dynamics,	
	Social Loafing, Theories of intergroup relations [Minimal Group	
	Experiment and Social Identity Theory, Relative Deprivation Theory,	
III	Realistic Conflict Theory, Balance Theories, Equity Theory, Social	12
	Exchange Theory] perceived fairness and coordination in groups,	
	Decision making in group; Group rules and Polarization. Impact of	
	Groups on individual Behavior – Experiential perspective.	
	Social Influence; Conformity; Compliance; Obedience. Pro-social	
IV	Behavior - Ways to enhance pro social Behavior; Aggression- Nature,	12
	causes and Control; Classical Experiments and case studies.	
	Social Problems: Domestic Violence, Child Abuse, Unemployment,	
V	Poverty and Criminality. Analyzing Social Problems in India. Measures	12
	of the Indian government to overcome the social issues.	

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- Baron, R.A., Branscombe, N.R., Byrne, D. and Bhardwaj, G. (2010). Social Psychology (12th Edition). Delhi, Pearson. Myers, D.G. (2010). Social Psychology. New Delhi: Tata McGraw Hill.
- 2. Baumeister, R.F.& Bushman, B. J. (2013) Social Psychology & Human Nature. Wadsworth.
- 3. Ahuja, R. (2014). Social Problems in India. 3 rd Edition. Rawat Publication.
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- 5. Heinzen, T. E., & Goodfriend, W. (2018). Social Psychology. SAGE Publications, Inc.
- 6. Shaver, K. G. (2015). Principles of Social Psychology. Psychology Press. https://doi.org/10.4324/9781315718125
- 7. Shaver, K. G. (2017). Principles of Social Psychology: Third Edition. Taylor & Francis Group.
- 8. Hogg, M., & Vaughan, G. M. (2008) Social Psychology. Prentice Hall.
- 9. Misra, G. (2009). Psychology in India: Social and Organisational Processes. Delhi. Pearson. Oskamp, S. & Schultz, P.W. (1998). Applied Social Psychology. Prentice.
- 10. Schneider, F, W., Gruman, J, A., & Coutts, L, M. (2012). Applied Social Psychology. Sage publications India Pvt. Ltd
- 11. Worcel, S., Cooper, J., Goethals, G.R. & Olson, J.M. (2000). Social Psychology. CA Wadsworth.
- 12. DeLamater, J., & Collett, J. (2018). Social Psychology. Routledge.
- 13. Frings, D. (2018). Social Psychology. Routledge.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	C02	CO3	CO4	C05
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	CO2	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - I

APY2012- APPLIED SOCIAL PSYCHOLOGY END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2013- COGNITIVE PSYCHOLOGY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Understand the history, perspectives, context and scope of cognitive psychology	Understand
CO 2	Summarize and relate the neuropsychological basis of various cognitive processes	Understand
CO 3	Employ different theoretical approaches of cognitive psychology to understand different mental processes	Apply
CO 4	Use various strategies and techniques originated from the theoretical foundations to everyday life	Apply
CO 5	Demonstrate contemporary technological innovations simulating human cognitive processes	Skill

b. Syllabus

Units	Content	Hrs.
I	Cognitive Psychology - Meaning, Scope and Importance; Historical origin; Perspectives of cognition - Information processing and connectionist approach; Methods - Psychophysics and signal detection theory; Consciousness - History of consciousness, cognitive psychology and consciousness, consciousness as a scientific construct.	8
II	Perceptual Processes: Pattern recognition - gestalt theory; Theoretical approaches to perception - Bottom-up approach (direct perception, template theory, prototype theory, and feature analysis), Top-down approach (Navon, effect of context, perceptual learning, and configural superiority effect), Auditory Perception, and Integration (computational) theory of perception.	14
III	Attention: Meaning & Types; Selective, Sustained and Divided attention; Models – Selection models, Capacity model, multiple resource model (Wicken's model), Meditation and Attention. Memory - Working Memory Model; Parallel Distributed Processing Model or Connectionist model; Mnemonic systems and metamemory among children and adults; Eye witness memory, False memory. Forensic case study - Eye Witness Memory.	14
IV	Reasoning - Deductive versus inductive reasoning; Problem solving Types of Problems, Approaches to problem solving- Heuristics and	12

Units	Content	Hrs.					
	its types, Problem solving behavior and strategies (reproductive and						
	productive), Obstacles of problem solving; Creativity.						
	Decision making: Decision making and its phases, Decision making						
	in the real world, Heuristics and Biases in decision making,						
	Theories of decision making - elimination by aspect, naturalistic						
	decision making, biases and heuristics.						
	Language: Concepts, Definitions, Prototypes, Organization of						
	Language - Phonology, Words, syntax, sentence parsing; Nature and						
	Acquisition - Bilingualism and Multilingualism; Reading and						
V	comprehension - Bottom-up and Top-down processes; Language	12					
V	and thinking.	12					
	Artificial intelligence (AI) - The beginning of AI, Human cognition and						
	Al, perception and Al, game playing and Al. Contemporary						
	Applications of AI; Drawbacks of AI.						

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Best, J.B. (2012). Cognitive Psychology (6th Ed). West Publishing Company, New York.
- 2. Goldstein, E. B. (2014). Cognitive psychology: Connecting mind, research and everyday experience. Cengage Learning.
- 3. Eyesenck, M. W., & Keane, M. T. (2010). Cognitive psychology: A Students Guide. New York: Psychology Press.
- 4. Margeret, M. (2016). Cognition (9th Ed). John Wiley & Sons
- 5. Solso, R. L. (2014). Cognitive Psychology. Pearson Education Pvt. Ltd., New Delhi.
- 6. Sternberg, R. J., & Sternberg, K. (2012). Cognitive Psychology; 6th edition. Wadsworth, Cengage Learning, USA
- 7. Houde, O. (2003). Dictionary of Cognitive Science: Neuroscience, Psychology, Artificial Intelligence, Linguistics, and Philosophy. Psychology Press.
- 8. Keane, M. T., & Eysenck, M. W. (2020). Cognitive Psychology: A Student's Handbook. Taylor & Francis Group.
- 9. McBride, D. M., & Cutting, J. C. (2018). Cognitive Psychology: Theory, Process, and Methodology. SAGE Publications, Inc.
- 10. Neisser, U. (2014). Cognitive Psychology: Classic Edition. Taylor & Francis Group.
- 11. Matlin, M. W. (2014). Cognitive Psychology, International Student Version.
- 12.Galotti, K. M. (2017). Cognitive psychology in and out of the laboratory. Sage Publications.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignment s	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

			specific				
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

SEMESTER - I

APY2013- COGNITIVE PSYCHOLOGY END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2014- PHYSIOLOGICAL PSYCHOLOGY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level			
CO 1	CO 1 Define in your own words, the neural conduction and synaptic transmission				
CO 2					
CO 3	Illustrate the interaction between neural system and endocrine system	Apply			
CO 4	Examine basic sensory systems of human body	Analyze			
CO 5	Find out the neural and hormonal relations to fear, aggression and sexual behaviour	Evaluate			

b. Syllabus

Units	Content							
I	Structure, function and types of neurons and supportive cells of brain; Neural conduction and synaptic transmission; Blood-Brain barrier; Central and peripheral nervous system, Meninges, Ventricles, and Cerebrospinal Fluid	12						
II	Altered states of consciousness: Sleep, Circadian Rhythms, Meditation, Hypnosis; Psychopharmacology: Mechanisms of psychopharmacology, Sites of drug action; Psychoneuroimmunology.	12						
III	Major endocrine glands: Thyroid, Parathyroid, Adrenal, pancreas, Pituitary, Gonads, Hormones of the hypothalamus; general principles of hormonal activity; interaction between neural system	12						

Units	Content	Hrs.
	and hormones to produce integrated responses;	
	Internal regulation: Temperature regulation, Thirst, Hunger. Psycho-	
	neuroendocrinology.	
	Visual System; Auditory System; Body Senses: Vestibular System,	
IV	Somatosensory System- Touch, pain, Chemical senses- Gustatory	12
	System, Olfactory System;	
	Emotions as response patterns: fear and aggression; Hormonal	
	control of aggressive behavior; Neural basis of the communication	
V	of emotion: Fear conditioning: amygdale, contextual fear	12
V	conditioning and the hippocampus;	
	Sexual Orientation, Hormonal control of sexual behavior, Neural	
	mechanisms in sexual behavior.	

Tasks and Assignments:

- ✓ Write about the different perspectives or thoughts on the concept of mind-body/brain relationship (eg., dualism, monism). Write about the ways in which the mind influences body and the body influences mind. Or, are they both same?
- Conclude the assignment by writing about your view about the same (According to you, is mind and body same or separate?).
- ✓ Conduct a seminar on the interrelationships between biological and mental process.

Critically analyse various theories of emotion.

References:

- Carlson, N. R. (2008). Foundations of Physiological Psychology. Pearson / Allyn & Bacon: UK
- 2. Wagner, H., Silver, K. (2004). Instant Notes Physiological Psychological. Garland Science/ BIOS Scientific Publishers: UK
- 3. Wickens, A. (2009). Foundations of Biopsychology. (3rd ed.). Pearson Education Limited: Madrid, Spain.
- 4. Carlson, N.R. (2013). Physiology of Behaviour. Pearson Education, Boston.
- 5. Hayward, S. (1997). Biopsychology. Basingstoke: Macmillan Press.
- 6. Kalat. J.W. (2017). Biological Psychology. (13th ed.). Cengage, Boston, USA.
- 7. Freberg, L.A. (2016). Discovering Behavioral Neuroscience: An Introduction to Biological Psychology. (4th ed.). Cengage, Boston, USA.
- 8. Pinel, J.P.J. (2014). Biopsychology. (9th ed.). New Jersey: Pearson Education INC.
- 9. Dr. Sherly Williams E; Dr. Razeena Karim L. (2018). Physiological psychology. Notion Press.
- 10. Khosla, M. (2017). Physiological psychology: An introduction. Sage Publications Pvt.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	2	2	3
CO2	3	3	3	2	3
CO3	3	3	3	2	3
CO4	3	3	3	2	3
CO5	3	3	3	2	2

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	C02	CO3	CO4	C05
Assignment s	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	C01	C02	C03	CO4	C05
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence &	Ideas are detailed, Developed and supported with	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

		facts and examples	evidence and facts mostly specific				
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - I

APY2014- PHYSIOLOGICAL PSYCHOLOGY END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2015- RESEARCH METHODOLOGY - I

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Describe, differentiate and critically evaluate different types of research	Evaluate
CO 2	Demonstrate the understanding of ethical principles in psychological research and apply the ethical standards in psychological research	Apply
CO 3	Formulate hypotheses and test the tenability of hypotheses	Skill
CO 4	Examine and select the appropriate sampling technique and method of data collection in relation to the context.	Skill
CO 5	Develop a research proposal and design and conduct psychological research	Skill

b. Syllabus

Units	Content	Hrs.
I	Characteristics and purposes of research in Applied Psychology; Types of research - Basic research, applied research, action research, Quantitative and qualitative research; Ethics in Research; Plagiarism in Research.	10
II	Research Process: Identification of research problem, Formulation of the problem, Statement of the Problem; Development of research questions; Identification of the Objectives; Formulation of hypothesis.	12

Units	Content	Hrs.
III	Research Designs: Meaning, purpose and principles; Experimental designs – Between Group design, Mixed Design, Correlational design, Cross-sectional design, Longitudinal design, Ex-post facto design, Field experiment.	14
IV	Sampling: Definition; Population and Sample, Sampling Frame, sample size and sample size calculation; Types of sampling – probability and non-probability sampling methods- characteristics, assumptions and types of probability and non-probability sampling methods.	12
V	Methods of Data Collection: Basic assumptions, characteristics and types of: Observation method, Interview method, Case study method, Survey method and Experimental method.	12

Tasks and Assignments: Test 1; Test 2, Seminar/Assignments.

References:

- 1. Coolican, H. (2018). Introduction to Research Methodology in Psychology. London: Hodder Arnold.
- 2. Dyer, C. (2014) Research in Psychology: A Practical Guide to Research Methodology and Statistics (2nd ed.) Oxford: Blackwell Publishers
- 3. Kerlinger, F.N. (2017). Foundations of Behavioural Research. Delhi: Surjeet Publications.
- 4. Neuman, W.L. (2011). Social Research Methods: Qualitative and Quantitative Approaches (7th ed.) Boston: Pearson Education.
- 5. Howitt, D. (2011). Introduction to research methods in psychology (3rd ed.). Prentice Hall.
- 6. Shaughnessy, J. J., Zechmeister, J. S., & Zechmeister, E. B. (2014). Research Methods in Psychology. McGraw-Hill Education.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	2	3	3
CO2	3	3	3	3	3
CO3	3	3	2	3	3
CO4	3	3	2	3	3
CO5	3	3	2	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40

External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	C02	CO3	CO4	C05
Assignment s	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - I

APY2015- RESEARCH METHODOLOGY - 1 END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer <u>FIVE</u> questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2016- PRACTICUM & FIELD WORK - I

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Conduct assessments for various cognitive abilities and social	Skill
CO 1	processes	
CO 2	Interpret the findings of the assessment	Understand
CO 3	Develop an assessment report based on the results obtained	Create
CO 4	Illustrate the need and strength, rationale, and limitations of	Apply
CO 4	experimental method	
CO 5	Conduct assessments for various cognitive abilities and social	Skill
CO 5	processes	

b. Syllabus

Units	Content	Hrs.
I	Division of attention (To assess the attention), Illusion (Muller layer), Horizontal Vertical Illusion, Depth perception, Tachistoscope, Integrated Visual and Auditory Continuous Performance Test (IVACPT), Card Sorting Tray with Cards for habit interference, Stroop Test	12
II	Memory Drum, PGI Memory Scale/Wechsler Memory Scale (WMS), Transfer of training, Corsi's Block Test	12
III	Bhatia's battery of performance test of intelligence/ Wechsler's Adult Performance Intelligence Scale (WAPIS), Raven's Progressive Matrices /Standard Progressive Matrices (SPM)/Advanced Progressive Matrices (APM)/ Coloured Progressive Matrices (CPM), Group test of Intelligence, Binet Kamat test of intelligence/Wechsler Adult Intelligence Scale (WAIS)/Wechsler Intelligence Scale for Children (WISC)	12
IV	Adaptive Behaviour Assessment System, Non-verbal test of Creativity, Problem Solving – Tower of Hanoi, Locus of Control	12
V	Altruism, Social Phobia and Anxiety Inventory, Attachment Style, Perceived Social Support, Prosocial Behaviour	12

Final list of assessments will be selected based on its significance and relevance with the course work for the semester.

Tasks and Assignments:

- ✓ Components of Continuous Internal Assessment includes: Assignments, Record Work, Viva-voce and conduction of psychological assessments.
- ✓ Conduct psychological assessment on a participant and write a report with introduction, method, result, discussion, conclusion, references, and appendices.

References:

- 1. Aiken, L.R., & Groth- Marnat, G. (2006). *Psychological Testing and Assessment*. (12th ed). Boston, MA: Pearson.
- 2. Anastasi, A. & Urbina, S. (1997). Psychological testing. ND: Pearson Education.
- 3. Gregory, R.J. (2005). *Psychological testing: History, principles and applications.* New Delhi: Pearson Education.
- 4. Kaplan, R.M. & Saccuzzo, D.P. (2007). *Psychological Testing: Principles, Applications, and Issues*. Australia: Thomson Wadsworth.
- 5. Singh, A.K. (2006). Tests, Measurements and Research Methods in Behavioural Sciences. Patna: Bharati Bhavan.
- 6. Saklofske, D. H., & Coulacoglou, C. (2017). Psychometrics and Psychological Assessment: Principles and Applications. United Kingdom: Elsevier Science.
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- 8. Handbook of Psychological Assessment. (2019). Netherlands: Elsevier Science.
- 9. Mangal, S. K. (2020). General Psychology. India: Sterling Publishers Pvt. Limited.
- 10. Advanced General Psychology. (2020). (n.p.): The Readers Paradise.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
CIA	20	20	20	20	20	100

g. Rubric for Assignments

SI.	Criteria	100%	75%	50%	25%	0%	Relation
No.	Cilleila	100%	1370	30%	25%	070	to Cos

1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

f. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - I

APY2016- PRACTICUM & FIELD WORK - I END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

SI. No.	Model Questions	Specification	Level	
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Dependence 19 Anxiety 19 Write the Introduction, Method, Results, Discussion and Conclusion, based on this data. (17 marks) 1 (b) Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks) Assess Skill Understand Understand Understand Unique Skill Uniq	1 (a)	will abandon her. is sometimes ove frequent reassura decided to use	She craves for close orly dependent in relations that people care	rorries that her partner ness and intimacy and tionships. She requires about her. A counsellor ner attachment style. her in RAAS.	Assess	Skill Understand
Write the Introduction, Method, Results, Discussion and Conclusion, based on this data. (17 marks) 1 (b) Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks) Assess Skill Understand Unde			19			
Conclusion, based on this data. (17 marks) 1 (b) Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks) Assess the visuospatial working memory of your participant using appropriate test. Write the Introduction, Method, Results, Discussion and Conclusion, based on the obtained data. (17 marks) Assess Skill Understand Apply		Anxiety	19			
Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks) Assess the visuospatial working memory of your participant using appropriate test. Write the Introduction, Method, Results, Discussion and Conclusion, based on the obtained data. (17 marks) Assess Assess Skill Understand Apply						
Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks) Assess the visuospatial working memory of your participant using appropriate test. Write the Introduction, Method, Results, Discussion and Conclusion, based on the obtained data. (17 marks)	1 (b)				Assess	Skill
Assess the visuospatial working memory of your participant using appropriate test. Write the Introduction, Method, Results, Discussion and Conclusion, based on the obtained data. (17 marks)				onclusion, based on the		Understand
Conclusion, based on the obtained data. (17 marks)	2 (a)	using appropriate	test.		Assess	Understand
A 01:11						
2 (b) Interpret the result, discuss, and draw conclusion. (13 marks)	2 (b)	Interpret the resu	It, discuss, and draw o	onclusion. (13 marks)	Assess	Skill
Understand				·		Understand

SEMESTER TWO

Course	Course Title	Course		Т	Р	Credits	Hours	Ма	rks
Code	Course ride	Type*	L	ı	F	Credits	пошѕ	CIA	EE
APY2021	Developmental Psychology	CC	3	1	0	4	4	40	60
APY2022	Theories of Personality	CC	3	1	0	4	4	40	60
APY2023	Statistics for Psychology-l	CC	2	2	0	4	4	40	60
APY2024	Practicum^ & Field Work-II	CCP	0	0	4	4	8		00 IA)
APYAU01	Internship**		0	2	2	4	**16 0-180 Hrs		00 IA)
APYOE01	Positive Psychology	OE	2	1	0	3	3	40	60
Total Credits/ Hours (Total credits excluding internship and VAC)					23	29			
APYVA01	Psychology for Effective Living	VAC				2	2		

Course Type* - CC- Core Courses; CCP- Core Course Practical /OE- Open Elective/ VAC - value added Course ;/ L - Lecture | T - Tutorial | P - Practical

APY2021- DEVELOPMENTAL PSYCHOLOGY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Classify the different stages, dynamics and processes of human	Understand
60 1	development	
CO 2	Distinguish various theoretical perspectives pertaining to different	Analyze
00 2	domains of human development	
CO 3	Examine the various challenges faced during the different stages	Analyze
60.3	of human development	
CO 4	Employ various theoretical perspectives for intervening the	Apply
CO 4	challenges faced during the different stages of development	
CO 5	Articulate the transitional process of developmental stages in the	Skill
60.5	context of modern globalized society	

^{^ 1} credit in practical equals to 2 hours of work load

^{**}Internship will be continuous mode for 160 hrs-180 hrs (1 credit = 40-45 hrs). Internship will be carried out during the summer vacation. Students opting to quit the Course after one year should compulsorily undergo one month Supervised Internship from Reputed Institutions after which the PG Diploma Degree will be awarded.

b. Syllabus

Units	Content	Hrs.	
	Lifespan development: Meaning; Theoretical perspectives.		
1	Genes and Chromosomes; Fertilization; Stages of prenatal	12	
'	development; Prenatal environment; Birth process; Approaches to	12	
	child birth; Birth complications- Preterm and Post mature infants.		
	Physical development across life span:		
II	Infancy, Early childhood, Middle Childhood, Adolescence, Early	12	
	Adulthood, Middle Adulthood & old age.		
	Cognitive development across life span:		
	Infancy, Early childhood, Middle Childhood, Adolescence, Early		
III	Adulthood, Middle Adulthood & old age.	12	
	Language development across life span:	12	
	Infancy, Early childhood, Middle Childhood, Adolescence, Early		
	Adulthood, Middle Adulthood & old age.		
	Psycho-social development across life span:		
	Early childhood: Gender identity- Friendship; Moral development;		
	Piaget's View-Social learning approach.		
	Middle childhood: Self- esteem; Moral development; Relationship-		
	Stages of friendship- Gender and Friendship.		
IV	Adolescence: Self-concept- Self-esteem- Identity formation-	14	
	Marcia's approach to identity development. Relationship- Family		
	ties- Relationship with peers; Popularity and rejection; Conformity.		
	Early Adulthood: Social development- Relationship- Marriage.		
	Middle Adulthood: Divorce; Empty nest; Boomerang children; Family		
	violence. Work and leisure.		
	Late Adulthood: Health and wellness; Memory; Living		
.,	arrangements; Institutionalism; Work and retirement; Social	4.0	
V	network; Family relationship.	10	
	Death & Dying: Definition; Process of death; Caring for terminally ill;		
	Bereavement and grief.		

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

1. Santrock, J.W. (2012). A topical approach to life-span development. New Delhi: Tata McGraw-Hill.

- 2. Berk, E.L. (2017). Development through lifespan (7th ed.). New Delhi: Pearson Education, Inc.
- 3. Feldman, R. S. (2013). Discovering the life span. Pearson Education India.
- 4. Hurlock, Elizabeth B. (2017) 6th edition. Child development. McGraw Hill Education.
- 5. Papalia, D. E., Feldman, R. D., & Olds, S. W. (2009). Human development. McGraw-Hill.
- 6. Shaffer, D.R., & Kipp, K. (2013). Developmental psychology: Childhood and Adolescence Indian reprint: (9th ed.). Thomson Wadsworth.
- 7. Harris, M. (2008). Exploring Developmental Psychology: Understanding theory and methods. New Delhi: Sage Publications.
- 8. Kakar, S. (2012). The inner world: A psychoanalytic study of childhood and society in India (4th ed). New Delhi. Oxford University Press New Delhi. Oxford University Press
- 9. Keenan, T., Evans, S., & Crowley, K. (2016). An introduction to child development. Sage.
- 10. Mitchell, P., & Ziegler, F. (2013). Fundamentals of development: The Psychology of Childhood. New York: Psychology Press.
- 11. Sharma, N. & Chaudhary, N. (2009). Human development: Contexts and processes In G. Misra (1st ed) Psychology in India, Vol 1: Basic psychological processes and human development. India: Pearson.
- 12. Mangal, S. K. (2019). Child psychology and development.
- 13. Bremner, J., & Slater, A. (2014). Psychology of Infancy. SAGE Publications Ltd. https://doi.org/10.4135/9781473915275
- 14. Jones, N. A., Platt, M., Mize, K. D., & Hardin, J. (2019). Conducting Research in Developmental Psychology (N. Jones, M. Platt, K. D. Mize, & J. Hardin, Eds.). Routledge. https://doi.org/10.4324/9780429352065
- 15.Lerner, R. M. (Ed.). (2019). Developmental Psychology. Routledge. https://doi.org/10.4324/9780367816247
- 16. Meadows, S. (2018). Understanding Child Development: Psychological Perspectives and Applications. Routledge.
- 17. Thornton, S., & Gliga, T. (2020). Understanding Developmental Psychology. Red Globe Press.
- 18. Turiel, E., Zelazo, P. D., & Budwig, N. (2017). New Perspectives on Human Development. Cambridge University Press.

2c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3

CO5	3	3	3	3	3
003)	J	J	J

d. Evaluation Scheme

	CO1	C02	CO3	CO4	CO5	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignment s	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - II

APY2021- DEVELOPMENTAL PSYCHOLOGY END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2022- THEORIES OF PERSONALITY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarize, compare and contrast and critically evaluate theories of personality	Evaluate.
CO 2	Explore and examine personality on the basis of biological and environmental determinants	Analyze
CO 3	Explain individual differences on the basis of theories of personality.	Analyze
CO 4	Employ the application of theories of personality in the development of intervention strategies.	Create
CO 5	Develop personality development programmes.	Skill

b. Syllabus

Units	Content	Hrs.
	Personality: Definition; Biological and Environmental	
1	Determinants of personality; Importance of theories in the study	10
'	of personality; Components of personality theories; Criteria for	10
	evaluating personality theories.	
	Classical Psycho-Analytic Theory of Sigmund Freud; Analytic	
II	Psychology by Jung; Individual Psychology by Adler; Ego	16
	Psychology by Erickson	
	Allport's Theory of Personality; Eysenck's Theory of Personality;	
III	Cattell's Theory of Personality- The Big five-factor theory of	10
	Personality.	
IV	Carl Roger's Self Theory of Personality- Maslow's Self-	14
IV	actualization theory; Existential Theories-Rollo May and Frankl.	14
	Eastern Perspectives of personality; Self and Personality in	
V	Indian context; Yoga Psychology; Triguna theory; Contemporary	10
	Theories of Personality.	

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Feist, J., & Feist, G.J. (2008). Theories of Personality. New York: McGraw-Hill
- 2. Hall, C. S., Lindzey, G., & Campbell, J. B. (2016). Theories of personality. New York: Wiley.
- 3. Larsen, R. J., & Buss, D. M. (2021). Personality psychology: Domains of knowledge about human nature.
- 4. Ryckman, R.M. (2014). Theories of Personality. (10th ed.). Belmont: CL.
- 5. Schultz, D.P. & Schultz, S. E. (2007), Theories of Personality (8th Ed). New Delhi: Thomson Wadsworth.

2c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	2	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	2	3	3	3
CO5	3	1	3	3	2

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY
SEMESTER - II
APY2022- THEORIES OF PERSONALITY
END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2023- STATISTICS FOR PSYCHOLOGY - I

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Define various fundamental concepts in statistics.	Remember
CO 2	Create various graphical representations such as Frequency Polygon, Ogives, Pie diagram, Bar Diagram, Histogram.	Create
CO 3	Interpret various Measures of Central Tendency and Measures of Variability.	Understand
CO 4	Examine and test results from Spearman's rank correlation, Pearson's product moment correlation and other types of correlation.	Analyze
CO 5	Demonstrate analysis of data through a Computer Application such as SPSS/JASP/R.	Skill

b. Syllabus

Units	Content				
	Introduction: Definition and meaning of statistics; Application of				
1	Statistics in Psychology; Classification of Statistics - Descriptive vs.	12			
	Inferential, Parametric vs. Non-parametric tests; Levels of				
	Measurement- Nominal, Ordinal, Interval and Ratio.				
П	Classification of Data: Frequency distribution, Graphical	12			
	Representation - Frequency Polygon, Ogives, Pie diagram, Bar	12			

Units	Content	Hrs.
	Diagram, Histogram.	
III	Measures of Central Tendency: Mean, Median and Mode (for grouped and ungrouped data); Measures of Variability: Range, Interquartile Range, Quartile Deviation, Standard Deviation and Variance (for grouped and ungrouped data). Standard scores – STEN scores, T- Score and Z scores and their interpretation.	12
IV	Correlation – meaning; co-efficient of correlation, negative and positive correlation; Pearson product moment correlation; Spearman's rank order correlation; Biserial, Point biserial, Tetra choric, Phi Coefficients; Scatter diagram and Box plot; Basics of Linear Regression.	12
V	Computer Applications for the analysis of data and Introduction to SPSS/JASP/R/Jamovi for the analysis of Pearson-product moment correlation, Spearman's rank order correlation, Biserial, Point biserial, Tetrachoric, Phi coefficients, Simple linear regression.	12

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Field, A. (2013). Discovering statistics using IBM SPSS statistics. sage.
- 2. Navarro, D. (2015). Learning statistics with R.
- 3. Andy, F. (2009). Discovering statistics using SPSS.
- 4. Navarro, D. (2013). Learning statistics with R: A tutorial for psychology students and other beginners: Version 0.5. Adelaide, Australia: University of Adelaide.
- 5. Arthur, A., Elaine, A. N., & Elliot C. J. (2012). Statistics for Psychology (6th ed.). Pearson Education.
- 6. Garrett, H.E. (2006). Statistics in psychology and Education. Cosmo.
- 7. Guilford J.P & Fruchter. B. (1978). Fundamental Statistics in Psychology and Education. New York, McGraw Hill.
- 8. Howell, D.C. (2007). Statistical methods for Psychology (6th ed.). California: Duxbury Press. Siegal, S. (2002). Non –parametric Statistics for the Behavioural Sciences. New Delhi: Tata McGraw Hill.
- 9. Mann, P. S. (2018). Introductory Statistics. Wiley & Sons Canada, Limited, John.
- 10. Schomaker, M., Shalabh, & Heumann, C. (2018). *Introduction to Statistics and Data Analysis: With Exercises, Solutions and Applications in R. Springer.*
- 11. Faulkenberry, T. J. (2022). Psychological statistics: The basics. Routledge.
- 12. Hanson, R. K. (2021). undefined. American Psychological Association.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	1	3	3
CO2	3	3	1	3	3
CO3	3	3	1	3	3
CO4	3	3	2	3	3
CO5	3	3	1	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	CO2	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5
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Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - II

APY2023- STATISTICS FOR PSYCHOLOGY – I END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2024- PRACTICUM AND FIELDWORK - II

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Conduct assessments to measure types of personality, span of	Skill
00 1	development and disability	
CO 2	Interpret the findings of the assessment	Understand
CO 3	Develop an assessment report based on the results obtained	Create
CO 4	Illustrate the need and strength, rationale, and limitations of	Apply
CO 4	experimental method	
CO 5	Conduct assessments to measure types of personality, span of	Skill
CO 5	development and disability	

b. Syllabus

Units	Content	Hrs.
	16 Personality Factors (16 PF), Eysenck's Personality	
I	Questionnaire - Revised (EPQR), Children Personality	12
	Questionnaire (CPQ), NEO- Five Factor Inventory (NEO - FFI)	
	Draw a person test/Thematic Apperception Test (TAT), Rorschach	12
П	inkblot test, Rosenzweig Picture Frustration Study, Personality	
"	Types - The Minnesota Multiphasic Personality Inventory	
	(MMPI)/Multidimensional Personality Questionnaire (MPQ)	
	Developmental Screening Test, Vineland Social Maturity Scale,	12
III	Yerke's Multiple Choice Apparatus, Finger Dexterity, Vineland	
	Adaptive Behaviour Scales	
IV	The Childhood Autism Rating Scale (CARS), Autism Diagnostic	12
IV	Observation Scale, Assessment of specific learning disability	
\/	ADHD Rating scale, Attention-Deficit/Hyperactivity Disorder Test,	12
V	Problem Behaviour Checklist	

Tasks and Assignments:

- ✓ Components of Continuous Internal Assessment includes: Assignments, Record Work, Viva-voce and conduction of psychological assessments.
- ✓ Conduct psychological assessment on a participant and write a report with introduction, method, result, discussion, conclusion, references, and appendices.

References:

- 1. Aiken, L.R., & Groth- Marnat, G. (2006). *Psychological Testing and Assessment.* (12th ed). Boston, MA: Pearson.
- 2. Anastasi, A. & Urbina, S. (1997). Psychological testing. ND: Pearson Education.
- 3. Gregory, R.J. (2005). *Psychological testing: History, principles and applications.* New Delhi: Pearson Education.
- 4. Kaplan, R.M. & Saccuzzo, D.P. (2007). Psychological Testing: Principles, Applications, and Issues. Australia: Thomson Wadsworth.
- 5. Singh, A.K. (2006). Tests, Measurements and Research Methods in Behavioural Sciences. Patna: Bharati Bhavan.
- 6. Cooper, C. (2018). Psychological testing: Theory and practice. Routledge.
- 7. Moss, N. E., & Moss-Racusin, L. (2021). *Practical guide to child and adolescent psychological testing*. Springer Nature.
- 8. Tobin, R. M., Schneider, W. J., & Cohen, R. J. (2021). *Psychological testing and assessment: An introduction to tests and measurement*. McGraw Hill LLC.
- 9. Weiner, I.B. & Greene, R. L. (2017). *Handbook of Personality Assessment (2nd ed.)*. Wiley.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
CIA	20	20	20	20	20	100

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and	Ideas are detailed, Developed and supported with evidence	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

		examples	and facts mostly specific				
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

f. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - II

APY2024- PRACTICUM AND FIELDWORK - II END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 40

SI. No.	Model Questions	Specificatio	Level
1 (a)	AK, 8 years old, male, studying in U.K.G, hailing from higher socio- economic status, was brought by his parents with the chief complaints of poor eye contact and poor social interaction since the age of two and half years. According to parents, the child was born through normal delivery. The birth cry was spontaneous and no pre, peri or postnatal complications were reported. Up to the age of two and a half years, his developmental milestones were age-appropriate. At approximately 2½ years of age, his family members also started noticing that he was different from other children of his age in terms of his response to social stimuli. He never maintained eye contact in any kind of conversation or show a social smile. He would prefer staying aloof and did not show any interest towards his surrounding or any person including his parents. Given below is the response sheet of Developmental Screening Test by Bharat Raj, filled in with the help of the caregiver of the child. Based on the given data, assess the developmental quotient of the child. Write Introduction, Method, Result, and Discussion for the same. (17 marks)	Assess	Skill Understand

1 (b)	Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks)	Assess	Skill
2 (a)	Assess the personality of your participant using Eysenck Personality Questionnaire-Revised. Write the Introduction, Method, Results, Discussion and Conclusion, based on the obtained data. (17 marks)		Skill Understand Apply
2 (b)	Interpret the result, discuss and draw conclusion. (13 marks)	Assess	Skill Understand

APYAU01 INTERNSHIP

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Demonstrate efficiency of conducting in-depth interview and mental status examination in clinical, counselling and industrial settings	Skill
CO 2	Use the knowledge of administering psychological assessments and writing reports in clinical, counselling and industrial settings	Apply
CO 3	Demonstrate the necessary skills for diagnosing various psychological disorders and organizational diagnosis	Skill
CO 4	Design and develop the appropriate interventions for the treatment of various psychological disorders and providing interventions for organizational growth and development	Skill
CO 5	Demonstrate the necessary skills of providing mental health services in various settings and work as a part of an interdisciplinary team	Skill

b. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	ε
CO5	3	3	3	3	3

c. Evaluation Scheme

	CO1	C02	CO3	CO4	CO5	Total
Continuous	20	20	20	20	20	100
Assessment						
Total	20	20	20	20	20	100

d. Mapping Course Outcome with Assessment (100 Marks)

	CO1	CO2	CO3	CO4	C05
Supervised Practice	5	5	5	5	5
Internal Evaluation of reports	5	5	5	5	5
External Evaluation of participation and performance in	5	5	5	5	5
supervised practice					
Presentation	5	5	5	5	5
Total	20	20	20	20	20

e. Rubric for Reports

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to COs
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and Conclusion	Includes title, introduction, statement of main idea and conclusion	organizatio nal tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

f. Rubric for Presentation

SI. No. Criteria 100% 75% 50% 25	0%	Relation to COs
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1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledg e of facts, terms, and concepts	Considerab le knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communi cated with sequence s	Just Communic ated	No coherent communica tion	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

APYOE01- POSITIVE PSYCHOLOGY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarize the foundations and goals of positive psychology	Understand
CO 2	Examine the various approaches and measures of positive psychology constructs	Analyze
CO 3	Employ the knowledge of the dynamic nature of human emotions in promoting quality of life among individuals in the society	Apply
CO 4	Use the knowledge of positive psychology constructs in promoting positive relationships among individuals in various contexts	Apply
CO 5	Demonstrate efficiency in using positive psychology oriented therapeutic techniques in the context of family, work and community	Skill

b. Syllabus

Units	Content	Hrs.
1	Positive Psychology: Meaning, history, goals and assumptions,	8
I	traditional Psychology Vs Positive Psychology.	0
	Happiness, hedonic and the Eudaimonic basis of happiness;	
П	Happiness across the lifespan; gender and happiness; marriage	10
	and happiness.	
III	Emotions: Positive emotions; Cultivating positive emotions,	10
""	Character Strength; Flow.	10
IV	Promoting Positive Relationships: Altruism, Compassion,	8
IV	Forgiveness, Gratitude, Empathy and Resilience.	0

Units	Content	Hrs.
V	Application of Positive Psychology: Family, Work and Community.	9

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Carr, A. (2011). Positive psychology: The science of happiness and human strengths. London: Routledge.
- 2. Steve, B.R. & Marie, C.K. (2009). Positive Psychology. Dorling Kindersley: India.
- 3. Boniwell, I. (2006). Positive Psychology in a Nutshell. PWBC (Personal Well-Being Centre).
- 4. Snyder, C. R., Lopez, S. J., & Pedrotti, J. T. (2010). *Positive psychology: The scientific and practical explorations of human strengths*. SAGE.
- 5. Compton, W. C., & Hoffman, E. (2019). *Positive psychology: The science of happiness and flourishing*. SAGE Publications.
- 6. Hart, R. (2020). Positive psychology: The basics. Routledge.
- 7. Patnaik, G. (2021). Positive psychology for improving mental health & well-being. Notion Press.
- 8. Rashid, T., & Seligman, M. (2018). *Positive psychotherapy: Workbook*. Oxford University Press.
- 9. Lopez, S. J., Pedrotti, J. T., & Snyder, C. R. (2018). *Positive psychology: The scientific and practical explorations of human strengths*. SAGE Publications.
- 10.Zelenski, J. (2020). Positive psychology: The science of well-being. SAGE Publications

2c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignment s	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI.	Critorio	100%	750/	E0%	25%	00/	Relation
No.	Criteria	100%	75%	50%	25%	0%	to Cos

1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - II

APYOE01- POSITIVE PSYCHOLOGY END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APYVA01- PSYCHOLOGY FOR EFFECTIVE LIVING

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarize the nature of psychosocial adjustment, aspects of self- growth, strategies for promoting healthy lifestyle	Understand
CO 2	Examine different aspects of one self and their biopsychosocial patterns of responses in dealing with life	Analyse
CO 3	Employ the knowledge to assertively balance individuality, self-growth and the sense of community and cope constructively	Apply
CO 4	Use the knowledge to be resilient and thrive both physically and psychologically to attain sustainable happiness	Apply
CO 5	Demonstrate efficiency in coping with stress and regulating all aspects of one's self to be able to flow into sustainable physical and psychological well-being	Skill

b. Syllabus

Units	Content	Hrs.
I	Psychosocial Adjustment: Adjustment, Overcoming Loneliness, Dealing with Social Pressure, Assertiveness, Balancing Individuality and Community, Practicing Altruism.	9
II	Self-Growth: Methods of Self-Enhancement, Self-Regulation, Self-Efficacy, and Self-Defeating Behaviour; Understanding and Managing Emotions, Experiencing Mindfulness and Flow, Improving Academic Performance.	6
III	Stress and Coping: Nature of Stress, Types of Stress, Responding to Stress, Potential Effects of Stress; Factors Influencing Stress Tolerance, Common Coping Patterns, Types of Constructive Coping.	6
IV	Positive Living: Practicing Gratitude, Optimism, Roots of Sustainable Happiness and its Importance; PERMA Model of Well-Being; Strategies for Enhancing Hope, Nurturing Resilience.	6
V	Promoting Healthy Lifestyle: Developing Healthy Diet and Regulating Eating Behaviour, Determinants of Physical Activity, Practicing Sleep Hygiene and Meditation, Understanding the Effects of Substance Use, Habits- Barriers in Modifying Health Behaviours and Attitude Change and Health behaviours, Self-Determination Theory.	6

Tasks and Assignments: Test 1; Test 2, Seminar & Assignment.

References:

- 1. Weiten, W., & Lloyd, M. (2000). *Psychology applied to modern life: adjustment at the turn of the century.* In Wadsworth/Thomson Learning eBooks.
- 2. Weiten, W., Dunn, D. S., & Hammer, E. Y. (1999). *Psychology Applied to Modern Life: Adjustment in the 21st century*. http://ci.nii.ac.jp/ncid/BA60228703
- 3. Bekerian, D., & Levey, A. (2011). *Applied Psychology: Putting theory into practice*. OUP Oxford.
- 4. Taylor, S. E., & Stanton, A. L. (2020). *Health Psychology* (11th ed.). McGraw Hill Higher Education.
- 5. Linley, P. A., & Joseph, S. (2012). *Positive Psychology in Practice*. John Wiley & Sons.
- 6. Compton, W. C., & Hoffman, E. (2019). *Positive Psychology: The Science of Happiness and Flourishing*. SAGE Publications.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	2	2
CO2	3	3	3	2	2
CO3	3	3	3	3	3
CO4	2	2	3	1	1
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - II

APYVA01- PSYCHOLOGY FOR EFFECTIVE LIVING END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions (10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer <u>ALL the</u> questions $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer <u>FIVE</u> questions $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

SEMESTER THREE

Course	O T.	Course		_		0 "		Ма	rks
Code	Course Title	Type*		TP		Credits	Hours	CIA	EE
APY2031	Psychopathology	СС	3	0	1	4	5	40	60
APY2032	Counselling Skills and Process	СС	2	1	1	4	5	40	60
APY2033	Statistics for Psychology-II	СС	2	0	1	3	4	40	60
APY2034	Research Methodology- II	CC	3	1	0	4	4	40	60
APY ECO1	Psychotherapy-I								
APY EC02	Counselling Interventions	DSE ¹	2	0	2	4	6	40	60
APY ECO3	Organizational Behaviour								
APY2035	Practicum -III [^]	CCP 0 0 4		4	8	10 (C)O A)		
APYSE01	Effective Communication and Professional Skills Skill Enhancement Course		2	2	40	60			
	TOTAL Credits/ Hours								

(Course Type* - Core/DSE - Department Specific Elective/ SS - Soft Skill) | L - Lecture | T - Tutorial | P - Practical 1 credit in practical equals to 2 hours of work load

APY2031- PSYCHOPATHOLOGY

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Differentiate the different models of causation of psychopathology	Understand
CO 2	Classify the organic developmental disorders that occur in	Understand
002	different stages of life	
CO 3	Distinguish the clinical features of various types of psychological	Analyze
60.3	disorders	
	Employ theoretical knowledge in formulating interventions for	Apply
CO 4	various psychological disorders	

CO 5	Demonstrate the necessary skills to diagnose psychological	Skill
60.5	disorders according to the existing systems of classification	

b. Syllabus

Units	Content	Hrs.
I	Introduction, Historical Review. Changing Attitudes and Concepts of Mental Health and Illness. Current Views. Models for understanding Psychopathology- Psychoanalytical, Behavioral, Interpersonal and Humanistic. Need for and types of Classification of Mental Disorders. Contemporary and Legal Issues in Abnormal Psychology.	12
II	Anxiety disorders; obsessive compulsive disorder & related disorders; Stress related disorders: Clinical features, Etiology & Treatment perspectives.	12
III	Mood Disorders and Suicide; Dissociative Disorders, Somatic Symptom and Related Disorders: Clinical features, Etiology & Treatment perspectives.	12
IV	Substance-Related and Addictive Disorders; Eating Disorders and Sleep-Wake Disorders; Disorders Involving Gender and Sexuality: Clinical features, Etiology & Treatment perspectives.	12
V	Personality Disorders and Impulse-Control Disorders; Schizophrenia Spectrum Disorders: Clinical features, Etiology & Treatment perspectives.	12

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Nevid, Rathus & Greene (2008). Abnormal Psychology. 9th Edition. Pearson.
- 2. Barlow, D., & Durand, V. (2015). Abnormal psychology: An Integrative Approach (7th ed.). Belmont: Wadsworth, Cengage Learning.
- 3. Carson & Butcher. (2010). Abnormal Psychology (13th Ed). New Delhi: Pearson Education, Inc.
- 4. Sarason, I. G., & Sarason, B. R. (2010). Abnormal Psychology: The Problem of Maladaptive Behaviour (11th ed.). New Delhi: Prentice Hall of India Pvt Ltd.
- 5. Comer, R. (2013). Abnormal Psychology (8th ed.). New York: Worth.
- 6. Hecker, J. E., & Thorpe, G.I. (2010). Introduction to Clinical Psychology. New Delhi: Pearson Education, Inc.
- 7. Kring, A., Johnson, S., & Davison, G. (2013). Abnormal psychology (12th ed.). Hoboken, N.J.: Wiley.

- 8. Sadock, B., & Sadock, V. (2007). Kaplan and Sadock's Synopsis of Psychiatry. Philadelphia: Wolters Kluwer Lippincott Williams and Wilkins.
- 9. Casey, P., & Kelly, B. (2019). Fish's clinical psychopathology: Signs and symptoms in psychiatry. Cambridge University Press.
- 10. Rokach, A. (2021). Mental health and psychopathology. Routledge.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	C05
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

SEMESTER - III

APY2031- PSYCHOPATHOLOGY END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer <u>ALL the</u> questions (10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer <u>ALL the</u> questions $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer <u>FIVE</u> questions $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2032- COUNSELLING SKILLS AND PROCESS

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Take case history and verbatim	Skill
CO 2	Differentiate personal self and professional self and establish	Analyse
	rapport with the counselees.	,
CO 3	Identify and make use of appropriate counselling skills and	
00 0	demonstrate their mastery of the skills in real settings/situations	Skill
	Differentiate various models of counselling, select the appropriate	
CO 4	model in relation to the context at hand, and employ it in	Evaluate
	counselling.	Lvaldate
CO 5	Identify various ethical, legal and professional issues related to	Apply
00 3	counselling and incorporate this understanding while practicing.	

b. Syllabus

Units	Content	Hrs.
1	Meaning, definition, goals and scope of counselling; Importance	

Units	Content	Hrs.
	of counselling; Pre-counselling issues; Counselling setting; Informed consent; Issues of confidentiality; Verbatim; Case history; Reporting; Ethical and Legal aspects counselling.	14
II	Building Counselling Relationship: Personal Self and Professional Self; the importance of a professional relationship; Characteristics of an effective counsellor; characteristics of counselees; Initial interview; Conditions facilitating the building and maintenance of counselling relationship.	12
III	Process of Counselling: Pre-counselling interview; initial interview; Establishing rapport; Information gathering; Deep exploration; Assessment; Intervention; Evaluation; Termination; Follow-up.	14
IV	Counselling Skills: Attending; Responding; Active Listening; Verbal and non-verbal communication; Observational Skills; Challenging; Use of questions; Reflection; paraphrasing; summarizing; Selfawareness; Empathy; Unconditional positive regard; Congruence, Respect; Immediacy; confrontation; Concreteness; Self-disclosure.	20
V	Models of Counselling: Egan's Skilled Helper Model; Ivey's Micro skills Model; Carl Roger's Model.	15

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Chen, M., & Giblin, N. J. (2017). *Individual counseling and therapy: Skills and techniques*. Routledge
- 2. Corey, G. (1009). Theory and Practice of Counselling and Psychotherapy. Belmont, Thomson Brooks/Cole.
- 3. Egan, G (2010). The Skilled Helper (9th ed.). Brookes/Cole.
- 4. Geldard, K & Geldard, D (2005). Practical Counselling Skills: An Integrative Approach. New York: Palgrave Macmillan
- 5. McLeod, J & McLeod, J (2011). Counselling Skills: A practical guide for Counsellors and Helping Professionals (2nded.). England: McGraw-Hill Education
- Nelson-Johns, R. (2005). Practical Counselling and Helping Skills: Text and Activities for the Life Skills Counselling Model (5th ed.). New Delhi: Sage Publications
- 7. Palmer, S. (2000). Introduction to Counselling and Psychotherapy. Sage Publications.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	2	3	2	3
CO2	3	2	3	2	3
CO3	3	2	3	2	3
CO4	3	2	3	2	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	CO2	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5
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Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - III

APY2032 - COUNSELLING SKILLS AND PROCESS END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2033- STATISTICS FOR PSYCHOLOGY - II

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Define various fundamental concepts in Null hypothesis statistical testing.	Remember
CO 2	Employ parametric statistics appropriate for an experimental design and illustrate the results of the test.	Apply
CO 3	Select appropriate non- parametric statistical test appropriate for an experimental design and appraise the results of the test.	Evaluate
CO 4	Construct a reliable and valid psychological test with appropriate items.	Create
CO 5	Demonstrate analysis of data through a Computer Application such as SPPS/JASP/R.	Skill

b. Syllabus

Unit	Content	Hrs.
S		1113.
I	Normal Distribution: Meaning, importance and properties; Central Limit Theorem; Skewness and Kurtosis; Critical Region; level of significance; degrees of freedom; Hypothesis testing – types of hypothesis testing- type I and type II error-one tailed & two tailed tests.	12
II	Z test; t-test: one sample- paired sample- independent sample t-test; ANOVA- One-way and two-way. Introduction to Multivariate analysis. Post hoc comparison: LSD; Tukey's HSD; Shefee's Test.	12
III	Non - parametric Statistics: Assumptions of Non - parametric Statistics; Mann Whitney U-test; Kruskal Wallis H test; sign test; Sign rank test; median test, Rank order- Spearman; Categorical	12

Unit	Content	Hrs.
S		1113.
	data analysis-Chi- Square Test.	
IV	Test Development: Item writing, item analysis, Reliability and validity, Norm development and meaning of test scores, Development of Manual; Introduction to factor analysis. Introduction to mediation and moderation analysis.	12
V	Computer Applications for the analysis of data and Introduction to SPSS/JASP/R/Jamovi for the analysis of non-parametric tests such as Mann Whitney U-test, Kruskal Wallis H test, Spearman's rank order, Chi-square test.	12

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Andy, F. (2009). Discovering statistics using SPSS.
- 2. Field, A. (2013). Discovering statistics using IBM SPSS statistics. sage.
- 3. Navarro, D. (2013). Learning statistics with R: A tutorial for psychology students and other beginners: Version 0.5. Adelaide, Australia: University of Adelaide.
- 4. Arthur, A., Elaine, A. N., & Elliot C. J. (2012). Statistics for Psychology (6th ed.). Pearson Education.
- 5. Garrett, H. E. & Woodworth, R. S (1981). Statistics in psychology and Education. Vakils, Peffer and Simons Ltd, Bombay.
- 6. Garrett, H. E. (2006). Statistics in psychology and Education. Cosmo.
- 7. Guilford J. P & Fruchter. B. (1978). Fundamental Statistics in Psychology and Education. New York, McGraw Hill.
- 8. Howell, D. (2013). Statistical methods for psychology. Belmont, CA: Wadsworth Cengage Learning.
- 9. Siegal, S. (2002). Non -parametric Statistics for the Behavioural Sciences. New Delhi: Tata McGraw Hill.
- 10. Brysbaert, M. (2019). Basic statistics for psychologists. Bloomsbury Publishing.
- 11. Haslam, S. A., & McGarty, C. (2018). Research methods and statistics in psychology. SAGE.
- 12. Lyons, E., & Coyle, A. (2021). Analysing qualitative data in psychology. Sage Publications.
- 13. McBride, D. M. (2019). The process of research and statistical analysis in psychology. SAGE Publications.
- 14. McBride, D. M., & Cutting, J. C. (2019). undefined. SAGE Publications.
- 15. Ryan, C. (2021). undefined. CRC Press.
- 16. Winter, B. (2019). Statistics for linguists: An introduction using R. Routledge.

17. McBride, D. M., & Cutting, J. C. (2019). Lab manual for psychological research and statistical analysis. SAGE Publications.

2c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	1	3	3
CO2	3	3	1	3	3
CO3	3	3	1	3	3
CO4	3	3	3	3	2
CO5	3	3	1	3	3

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	C05
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

			mostly specific				
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - III

APY2033- STATISTICS FOR PSYCHOLOGY - II END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2034- RESEARCH METHODOLOGY - II

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Define and summarize the foundational characteristics of	Understand
60 1	qualitative research	
CO 2	Criticize the ontology and epistemology of various paradigms of	Analyze
60 2	research	
CO 3	Distinguish different approaches and methods of conducting	Analyze
60.3	qualitative research	
CO 4	Employ appropriate methods and analysis in conducting	Apply
CO 4	qualitative research	
CO 5	Demonstrate efficiency in writing scientific research report	Skill
60.5	according to the APA guidelines	

b. Syllabus

Units	Content	Hrs.
	Paradigms of Research: Ontology, Epistemology and Methodology of	
I	Positivism, Post-positivism, Social Constructivism, Critical Paradigm,	12
	Transformative Research and Pragmatic Research.	
- 11	Characteristics of Qualitative Research: Subjectivity, Reflexivity,	10
II	Triangulation, and Researcher's self in Qualitative Research, Power.	10

Units	Content	Hrs.
	Approaches and Methods: Ethnography; Phenomenology; Grounded	
III	theory; Narrative inquiry; Case study; Observation; Interview;	14
	Survey; Focus group discussion.	
	Data Analysis in Qualitative Research: Narrative Analysis;	
IV	Phenomenological analysis; grounded theory analysis; ethnographic	14
IV	analysis; Case study analysis; Content analysis; Thematic analysis.	14
	Introduction to softwares for Qualitative Analysis.	
	APA style for report writing (latest edition): Standard Report Writing	
	Styles. Writing research report - Title, Abstract, Introduction, Review	
V	of literature, Method, Results, Discussion, References and	10
	Appendices. Referencing styles and softwares, Plagiarism and	
	related softwares.	

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Creswell, J. W., & Creswell, J. W. (2013). Qualitative inquiry & research design: Choosing among five approaches.
- 2. Howitt, D., & Cramer, D. (2020). Research Methods in Psychology. Pearson Education, Limited.
- 3. Czrniawska, B. (2004). Narratives in Social Science Research. New Delhi: SAGE.
- 4. Denizen, N.K., & Lincoln, Y.S. (2017). Handbook of Qualitative Research Method, SAGE.
- 5. Gobo, G. (2008). Doing Ethnography. Los Angles: SAGE.
- 6. Miles, M. B., Huberman, A. M., & Saldana, J. (2013). Qualitative data analysis: A methods sourcebook. SAGE, Incorporated.
- 7. Riecoeur, P. (2004). The Conflict of Interpretations. London: Continuum.
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- 9. Smith, J.A. (2008). Qualitative Psychology: A Practical Guide to Research Methods: London: SAGE.
- 10. Srivastava, V.K. (2005). Methodology and Fieldwork. New Delhi: Oxford.
- 11. Tracy, S.J. (2013). Qualitative Research Methods. Black.
- 12. Beins, B. C., & McCarthy, M. A. (2018). Research methods and statistics in psychology. Cambridge University Press.
- 13. Brough, P. (2018). Advanced research methods for applied psychology: Design, analysis and reporting. Routledge.

- 14. Jhangiani, R., Chiang, I. A., Cuttler, C., & Leighton, D. C. (2019). Research methods in psychology.
- 15. Rooney, B. J., & Evans, A. N. (2018). *Methods in psychological research*. SAGE Publications.
- 16. Woo, S. E., Tay, L., & Proctor, R. W. (2020). *Big data in psychological research*. American Psychological Association.
- 17. Willig, C., & Rogers, W. S. (2017). *The SAGE Handbook of Qualitative Research in Psychology*. SAGE Publications Ltd. https://doi.org/10.4135/9781526405555
- 18. Frost, N. (2021). Qualitative research methods in psychology: Combining core approaches 2e. McGraw-Hill Education (UK).
- 19. Hennink, M., Hutter, I., & Bailey, A. (2020). Qualitative research methods. SAGE.
- 20. Howitt, D. (2016). *Introduction to qualitative research methods in psychology*. Pearson UK.

2c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	2	3	3
CO2	3	3	2	3	3
CO3	3	3	2	3	3
CO4	3	3	2	3	3
C05	3	3	2	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

		CO4	000
12	12	12	12
	12	12 12	12 12 12

Total	12	12	12	12	12
Total					

g. Rubric for Assignments

SI. No.	Criteri a	100%	75%	50%	25%	0%	Relation to Cos
1	Conte nt 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - II

APY2034- RESEARCH METHODOLOGY - II END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APYEC01 - PSYCHOTHERAPY I

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Differentiate the therapeutic processes based on the various	Understand
	schools of psychology	
CO 2	Examine the theoretical principles underlying the various	Analyze
	therapeutic approaches	
CO 3	Employ the appropriate techniques and procedures of	Apply
	Psychotherapy	
CO 4	Demonstrate the necessary skills required for providing	Skill
	therapy	
CO 5	Demonstrate the efficiency to provide therapy for diverse	Skill
	populations	

b. Syllabus

Units	Content	Hrs.
I	Meaning, Definition and Objectives of Psychotherapy; Therapeutic Process, Therapeutic Perspectives: Psychodynamic, Behaviouristic, Cognitive, Existential, Person- Centered.	8
II	Principles and Techniques of Behaviour Therapy: Classical Conditioning: Systematic Desensitization, Jacobson's Progressive Muscle Relaxation, Flooding, Implosive Therapy, Assertiveness Training, Paradoxical Intention. Operant Conditioning: Token Economy, schedules of reinforcements, Shaping, Premack Principle, Extinction Procedures, Negative Practice, Exposure Response Prevention.	14
	Social Learning Approach: Modeling (live modeling; participant modeling/ behaviour rehearsal, symbolic modeling and covert modeling).	
III	Cognitive Therapies -Cognitive Therapy (Aaron Beck): Brief history, Core beliefs, Cognitive distortions, Therapeutic goals and process; Techniques, Procedures and its application.	12
IV	Cognitive Behavioural Therapies, Assumptions; Rational Emotive Behavioural Therapy (Albert Ellis): Brief History, Key concepts, View of Human Nature, View of Emotional Disturbance, 'Musts', A-B-C Framework, Therapeutic process and techniques (cognitive, emotive and behavioural). Cognitive Behaviour Modification (Donald Meichenbaum): Therapeutic goals and process, Reflection on beliefs and self-instructions, Application of techniques and procedures, Stress Inoculation Technique, Procedure and its application.	14
V	Existential Psychotherapy: Goals, Freedom, Responsibility and Choice, Isolation and Loving, Meaning and Meaninglessness, Techniques, Procedure and its application.	12

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Gerald, C. (2008). Theory and Practice of Counselling and Psychotherapy Publisher: Thomson Brooks/Cole.
- 2. Jones-Smith, E. (2019). Theories of counselling and psychotherapy: An integrative approach. SAGE Publications
- 3. Beck, J. S. (2020). Cognitive behavior therapy: Basics and beyond (3rd ed.).

- Guilford Publications.
- 4. Bernard, M. E., & Dryden, W. (2019). Advances in REBT: Theory, practice, research, measurement, prevention and promotion. Springer.
- 5. Deurzen, E. V., & Arnold-Baker, C. (2018). Existential therapy: Distinctive features. Routledge.
- 6. Dryden, W., & Bernard, M. E. (2019). REBT with diverse client problems and populations. Springer.
- 7. Wampold, B. E. (2018). The basics of psychotherapy: An introduction to theory and practice. Theories of Psychotherapy Seri.
- 8. Yalom, I. D. (2020). Existential psychotherapy. Basic Books.
- 9. Bellack, A., Hersen, M., & Kazdin, A. (1990). International Handbook of Behavior Modification and Therapy. Boston, MA: Springer US.
- 10. Bergin, A., & Garfield, S. (1994). Handbook of psychotherapy and behavior change. New York [etc.]: John Wiley & Sons.
- 11. Carson & Butcher. (2010). Abnormal Psychology (13th ed). New Delhi: Pearson Education, Inc.
- 12. Gabbarel, G.O., Beck, J.S., & Holmes, J. (2007). Oxford Text Book of Psychotherapy. New York: Oxford University Press.
- 13. Hofmann, S. G. (2012). An Introduction to Modern CBT. USA: Wiley-Blackwell.
- 14. Norcross, J., & Goldfried, M. (2005). Handbook of Psychotherapy Integration. New York: Oxford University Press.
- 15. Jena, S. P. K. (2008). Behaviour Therapy: Techniques, Research and Applications. New Delhi: Sage Publications.
- 16. Raymond, J. C & Danny, W. (2010). Current Psychotherapies Publisher: Brooks Cole.
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- 18. Sarason I.G. & Sarason B.R. (2000). Abnormal Psychology. Prentice Hall of India Pvt. Ltd. New Delhi.
- 19. Spiegler. M.D. (1997). Contemporary Behaviour Therapy. New Delhi. Sage Publications.
- 20. Stein, S.M. Hough, R. & Stein, J. (1999). Essentials of Psychotherapy. UK: Hodder Arnold Publishers.
- 21. Wolberg. L.R. (1989). The Technique of Psychotherapy. Vol. I & II London, Warburg and Heinmann.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	ε
CO2	3	3	3	3	3

CO3	3	3	3	3	3
CO4	3	3	3	3	3
C05	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5
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Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

SEMESTER - III

APYECO1- PSYCHOTHERAPY-I END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APYECO2 - COUNSELLING INTERVENTIONS

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarise, select and make use of methods and techniques of counselling based on the psychoanalytic approach to counselling	Skill
CO 2	Summarise, select and make use of methods and techniques of counselling based on the behaviouristic approach to counselling	Skill
CO 3	Summarise, select and make use of methods and techniques of counselling based on the cognitive and cognitive behavioural approaches to counselling	Skill
CO 4	Summarise, select and make use of methods and techniques of counselling based on the existential and gestalt approaches to counselling	Skill
CO 5	Summarise, select and make use of methods and techniques of counselling based on the person-centred approach to counselling	Skill

b. Syllabus

Units	Content	Hrs.
I	Psychoanalytic counselling - Counselling techniques and procedures, counselling with diverse populations; Adlerian counselling - Therapeutic process, Techniques, Procedure and its application	11
II	Behaviour Counselling: Behavioral counselling process, Techniques, Application of behavioral techniques and procedures, Relationship	

Units	Content	Hrs.
	between counsellor and clients, Application of techniques- Relaxation training and related methods, Systematic desensitization, Exposure Therapies, Eye movement, desensitization and reprocessing, Assertion training, Self- management and self-directed behaviour.	13
III	Cognitive behaviour counsellling: Goals and process of counselling, Application of techniques and procedures,. Rational Emotive Behavioural Therapy (Albert Ellis): counselling process and techniques (cognitive, emotive and behavioural), REBT with diverse population. Cognitive Behaviour Modification (Donald Meichenbaum): Reflection on beliefs and self-instructions, Application of techniques and procedures, Stress Inoculation Technique, Application on diverse population.	13
IV	Existential Counselling (Viktor Frankl and Rollo May): Logotherapy, Capacity for self- awareness, Freedom and responsibility, Striving for identity and relationship to others, Search for meaning, Anxiety as condition for living, Awareness of death and non-being, Counselling techniques and procedures; Areas of application. Gestalt Counselling: Counselling process and techniques.	12
V	Person Centered Counselling: Counselling techniques and procedures, Counselling with diverse population. Transactional Analysis (Eric Berne): Counselling techniques and procedures.	11

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Capuzzi, D. & Stauffer, M.D (2016) Counseling and Psychotherapy: Theories and Interventions. (6th ed). USA: American Counseling Association
- 2. Dryden, W. & Mytton, J. (1999). Four Approaches to Counselling and Psychotherapy. New York: Routledge
- 3. James, R., & Gilliland, B. (2003). Theories and Strategies in Counseling and Psychotherapy. Boston, MA: Allyn and Bacon.
- 4. Seligman, L. W, & Reichenberg, L. W. (2014). Theories of Counseling and Psychotherapy: Systems Strategies and Skills. (4th ed). Pearson.

5. Short, F. & Thomas, P. (2015). Core Approaches in Counselling and Psychotherapy. UK: Routledge

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	2	3	1	3
CO2	2	2	3	1	3
CO3	3	2	3	1	3
CO4	3	2	3	1	3
CO5	3	2	3	1	3

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos	
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1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - III

APYECO2- COUNSELLING INTERVENTIONS END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APYECO3 - ORGANIZATIONAL BEHAVIOUR

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarize various individual and group processes in	Understand
00 1	organization.	
CO 2	Formulate and propose various organizational design and	Create
60 2	organizational change.	
	Predict and appraise the effects of stress, decision making and	Evaluate
CO 3	other aspects of organizational processes on organizational	
	outcome.	
CO 4	Examine about Diversity and Inequity in the Workplace	Analyze
CO 5	Hypothesize about conflict and conflict resolution in organization.	Create

b. Syllabus

Units	Content	Hrs.			
	Introduction and historical background, Theories,				
1	Contemporary challenges in Organizational. Goals -				
	Ethics and behaviors in organizations.	12			
	Individual processes in organizations: perception; attitudes;				
П	personality and motivation- need theories, cognitive and	14			
	behavioral theories and techniques; Intrinsic rewards.	14			

Units	Content	Hrs.
III	Organizational processes: Leadership and management; Communication processes; Decision Making and problem-solving processes; Power and political behavior; Conflict and Negotiation in organizations; Groups and Interpersonal processes in organizations.	16
IV	Stress in organizations. Organizational design, Organizational culture, Organizational change and development.	09
V	Diversity and Inequity in the Workplace Positive organizational behavior: positive psychology Positive Emotion in Organizations; Engagement at work; work related flow; grit; thriving in organizations.	09

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. DuBrin, A. J. (2012). Essentials of Management (9th ed.). USA: South Western, Cengage Learning.
- 2. Griffin (2005). Organizational Behavior, Managing People and Organizations. New Delhi, Bistantrs
- 3. Hellriegal, D. Slocum, J.W. & Woodnan, R.W. (2001). Organizational Behavior (9th ed.) Singapore: South-Western College Publishing.
- 4. Joseph E. C. (2011). Organizational Behavior: Integrating Individuals, Groups, and Organizations. Routledge Publishers.
- 5. Luthans, F. (2010) Organizational Behavior: An Evidence-Based Approach (12th ed.). McGraw-Hill/ Irwin.
- 6. Miner, J.B (2002) Organizational Behavior: Foundations, Theories, and Analyses. Oxford University Press
- 7. Robins, S.P & Judge, T. A (2018). Essentials of Organizational Behaviour (14th ed.). Pearson
- 8. Black, J. S., Gardner, D. G., Pierce, J. L., & Steers, R. M. (2019). *Organizational behavior*.
- 9. Buchanan, D., & Huczynski, A. (2019). Organizational behaviour. Pearson UK.
- 10. Smith, P. E., Yellowley, W., & McLachlan, C. J. (2020). *Organizational behaviour:* Managing people in dynamic organizations. Routledge

c. Mapping of Program Outcomes with Course Outcomes

PO1	PO2	PO3	PO4	PO5
101	102	103	104	105

CO1	3	3	2	3	3
CO2	2	2	2	2	3
CO3	2	3	3	2	3
CO4	2	3	3	2	3
C05	2	2	3	3	2

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	CO5
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	C05
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5
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Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - III

APYECO3 – ORGANIZATIONAL BEHAVIOUR END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APY2035 - PRACTICUM III

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	conduct assessments to measure types of personality, span of	Skill
60 1	development and disability	
CO 2	interpret the findings of the assessment	Understand
CO 3	develop an assessment report based on the results obtained	Create
CO 4	illustrate the need and strength, rationale, and limitations of	Apply
CO 4	experimental method	

b. Syllabus

List of Assessments/Experiments

Units	Content	Hrs.
1	IPAT Depression scale, Beck's Depression Inventory, State Trait	12
ı	Anxiety Test (STAT), Presumptive Stressful Life Events Scale	12
ll ll	Family environment Scale, Marital adjustment Questionnaire,	12
II	Adjustment Inventory	
	Leadership, Managerial Effectiveness Scale, Organisational	12
III	climate inventory, Job satisfaction scale, Guidance Need	
	Inventory, Employee's mental health inventory	
	Koh's Block Design test, Bender Gestalt test, Knox cube test,	12
IV	Alexander Pass along test, The Minnesota Multiphasic Personality	
	Inventory (MMPI)	
	Neuro Psychological assessment, Attention Deficit Scales for	12
V	Adults (ADSA), PGI Brain Dysfunction (To assess the Brain	
V	Dysfunction of the subject), NIMHANS Neuro-psychological Battery	
	or any other Neuro - psychological Battery	

Tasks and Assignments:

- ✓ Components of Continuous Internal Assessment includes: Assignments, Record Work, Viva-voce and conduction of psychological assessments.
- ✓ Conduct psychological assessment on a participant and write a report with introduction, method, result, discussion, conclusion, references, and appendices.

References:

- 1. Aiken, L.R., & Groth- Marnat, G. (2006). Psychological Testing and Assessment 12th edition. Boston, MA: Pearson.
- 2. Anastasi, A. & Urbina, S. (1997). Psychological testing. N.D: Pearson Education.
- 3. Gregory, R.J. (2005). Psychological testing: History, principles and applications. New Delhi: Pearson Education.
- 4. Kaplan, R.M. & Saccuzzo, D.P. (2007). Psychological Testing: Principles, Applications, and Issues. Australia: Thomson Wadsworth.
- 5. Singh, A.K. (2006). Tests, Measurements and Research Methods in Behavioural Sciences. Patna: Bharati Bhavan.
- 6. Morgan, J. E., & Ricker, J. H. (2017). *Textbook of clinical neuropsychology*. Taylor & Francis.
- 7. Marcotte, T. D., Schmitter-Edgecombe, M., & Grant, I. (2022). *Neuropsychology of everyday functioning* (2nd ed.). Guilford Press

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
CIA	20	20	20	20	20	100

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and	Ideas are detailed, Developed and supported with evidence	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5

		examples	and facts mostly specific				
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

f. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

SEMESTER - III

APY2035- PRACTICUM III END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 40

SI. No.	Model Questions	Specification	Level
1 (a)	XY, a 23-year-old female who has been married for 2 years, was recently hospitalized after a suicide attempt. She was later brought to a psychologist after complains of constant worrying, feelings of sadness, hopelessness and low self-worth. She is the eldest daughter of her family. Following scores were obtained when she was assessed using IPAT Depression Scale. Interpret the result, discuss and draw conclusion, based on the details given below. (17 marks)	Assess	Skill understand
	Interpret the result, discuss and draw conclusion, based on the details given above. (13 marks)	Assess	Skill
2 (a)	Assess the marital adjustment of your participant using marital adjustment Questionnaire. Write the Introduction, Method, Results, Discussion and Conclusion, based on the obtained data. (17 marks)	Assess	Skill Understand Apply
2 (b)	Interpret the result, discuss and draw conclusion. (13 marks)	Assess	Skill Understand

APYSE01- EFFECTIVE COMMUNICATION AND PROFESSIONAL SKILLS

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	To understand and improve the communicative competence of	Understand
00 1	the students	
CO 2	To enable the students to acquire various skills required for	Apply
002	effective verbal and non-verbal communication	
CO 3	To enable the students to communicate effectively in various	Apply
60.3	situations	
CO 4	To enable the students to make good resume, prepare effectively	Apply
CO 4	for interview and perform effectively in group discussions	
CO 5	To develop effective presentation skills	Skill

b. Syllabus

Units	Content	Hrs.
I	Communication – Verbal, Non-verbal, Intrapersonal, Interpersonal and social media communication. Strategies for effective communication; 7 Cs for effective communication and Barriers to communication.	6
II	Presentation Skills - Structure of presentation, Software and tools to create effective presentation, Tips and techniques for making an effective presentation. Effective use of chalk and talk, OHP, LCD and Power-point.	6
III	Interview - Types of Interviews, Non-verbal etiquette for an interview, best practices before and after the Job Interview. The Interview Process, Pre-Interview Preparation, Answering Strategies Group Discussion: Do's and Don't	7
IV	Writing Skills: Writing CV and Resume, Preparing Cover letters, Email Writing, Professional Email Etiquettes, Report Writing.	6
V	Personality Development: Developing positive professional attitude, Time Management, Stress Management, Developing leadership qualities and engaging in Team work.	5

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Chambers, H. E. (2001). Effective communication skills: For Scientific and technical professionals.
- 2. Hasson, G. (2015). Brilliant communication skills. Pearson UK.
- 3. Wilkie, H. (2001). Writing, Speaking, Listening: The Essentials of Business Communication. How to books Ltd.
- 4. Kotzman, M., & Kotzman, A. (2008). A step-by-step guide to communication skills training. Listen to me listen to you. Victoria: Acer Press.
- 5. Hargie, O., Dickson, D., & Tourish, D. (2004). Communication skills for effective management.
- 6. Hargie, O. (Ed.). (1997). The handbook of communication skills. Psychology Press.
- 7. Kehoe, D. (2011). Effective communication skills
- 8. Bradbury, A. J. (2006). Successful presentation skills (Vol. 111). Kogan Page Publishers.
- 9. Mandel, S. (2000). Effective presentation skills; A practical guide for better speaking. Crisp Learning.
- 10. Karten, N. (2010). Presentation skills for technical professionals. It Governance Ltd.
- 11. Fry, R. W. (1996). Your first interview. Career Press.
- 12. Ramesh, G. (2010). The ace of soft skills: attitude, communication and etiquette for success. Pearson Education India.
- 13. Chou, W. (2013). Fast-tracking Your Career: Soft Skills for Engineering and IT Professionals. John Wiley & Sons.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	CO2	CO3	CO4	C05
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
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1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - III

APYSEO1- EFFECTIVE COMMUNICATION AND PROFESSIONAL SKILLS END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

SEMESTER FOUR

Course	Course Title	Course		т	Р	Credits	Hours	Ma	rks		
Code	Course ride	Type*	L	ı	۲	Credits	Hours	CIA	EE		
APY EC04	Psychotherapy-II										
APY EC05	Counselling in Different Settings DSE ² 2 0 2 4		6	40	60						
APY EC06	Human Resource Management										
APYEC07	Supervised Professional Training based on specialization - (2 months) #	DSE ³	0	5	4	9	**	10 (C			
APY2041	Dissertation*		0	4	4	8	***	10 (C)O A)		
Total Credits 21											

A-Clinical Specialization; B- Counselling Specialization; C- Organizational Psychology Specialization

Preferably in the months of December and January. Work load of the faculty in charge will be one hour for

two students in a week.

As per NATIONAL CREDIT FRAMEWORK 1 THEORY CREDIT = 15 HRS, I PRACTICAL CREDIT = 30 HRS AND 1 EXPERIMENTAL/PROFESSIONAL LEARNING (INTERNSHIP, FIELD WORK) = 40 - 45 hrs 4. Evaluation pattern

Theory papers 60 marks for End Semester and 40 marks for Continuous Internal Assessment. Total 100 Marks. Practical papers - Continuous Internal Assessment -100 marks. 5.Question paper pattern as per CUTN

norms.

APYEC04 - PSYCHOTHERAPY II

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Differentiate the major therapeutic approaches and develop one's	Understand
	own therapeutic philosophy	
CO 2	Employ the appropriate techniques of therapy for specific	Apply

^{^ 1} credit in practical equals to 2 hours of work load

^{*} Work load of the faculty in charge will be one hour per student in a week

^{**}A student has to earn a minimum of ***9 credits- 360hrs for Supervised Professional Training/internship -

^{***8} Credits 320 hrs., for the dissertation.

	psychological disorders	
CO 3	Use appropriate approaches and techniques for couple therapy	Apply
	and family therapy	
CO 4	Demonstrate efficiency in providing different forms of group	Skill
	therapy	
CO 5	Articulate and use different modern psychotherapeutic	Skill
	approaches	

b. Syllabus

Units	Content	Hrs.
I	Counselling in Educational Settings II: School counselling- Theory and techniques, Psycho education with Parents, Life Skills Training; Crisis Intervention – Suicide attempts, Sexual Abuse and Domestic Violence; Career Counselling; Individual Counselling for Personal Growth, Adjustment Problems at home or college, Interpersonal Relationship Issues, Suicide Attempts, Substance-Abuse etc	10
II	Family Counselling: Theoretical Approaches to Family Counselling – Structural Approach; Cognitive; Behavior Approach; Strategic Approach; Solution Focused Approach; Narrative Approach; Relationship counselling.:	14
Ш	Counselling in Organizational Setting: Definition and Meaning, Quality of Work Life Balance, Enhancement of Performance of Individuals, Well Being, Self-Regulation, Counselling for Displaced Employees, Job Satisfaction, Employee Absenteeism, Employee Turnover, Stress Management, Preretirement Counselling.	12
IV	Counselling in Health Setting: Health behavior and belief- Factors predicting health behavior and beliefs, health awareness and health seeking behavior; Stress and Coping: Definition and perspectives of stress (Stimulus-based, response -based and transactional perspectives), Sources of stress - Cataclysmic events, life events, and daily hassles, potential stressors; Coping with stress - personal resources, coping style and coping strategies; HIV/AIDS Counselling	10
V	Counselling in Community Settings: Description, History and Evolution, Methods of Community Intervention: Prevention – Primary, Secondary, Tertiary; Crisis Intervention – features, techniques, and current status; Disaster Management	14

Units	Content	Hrs.
	Consultation - Definition and Types; Functions of a Consultant; Phases of Consultation; Practice of Mental Health Education.	

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Capuzzi, D. & Gross, D. R (2017). Introduction to the Counseling Profession, 7th Ed. New York: Routledge Corey (2001).
- 2. Manual for Theory and Practice of Counselling and Psychotherapy. (6th ed.). Pacific.
- 3. Corey, G (2008) Theory and Practice of Group Psychotherapy, 8th Ed. Pacific Grove, CA: Brooks/Cole.
- 4. Fehr, S. S. (2018). Introduction to group therapy: A practical guide. Routledge.
- 5. Ginger, S. (2018). Gestalt therapy: The art of contact. Routledge.
- 6. Linda Metcalf, L. (2018). *undefined* (2nd ed.). Springer Publishing Company.
- 7. Rosalind, D. R., & Dallos, R. (2010). *An introduction to family therapy: Systemic theory and practice*. McGraw-Hill Education (UK).
- 8. Skottun, G., & Krüger, Å. (2021). Gestalt therapy practice: Theory and experiential learning. Routledge.
- 9. Gladding, Samuel T. (2009). Counselling A Comprehensive Profession (6th ed.), Pearson Education, Published by Kindersley.
- 10. Jacobs, Ed E., Masson, Robert L., Harvill, Riley L. (2009). Group Counselling: Strategies and skills. Thomson: Brooks/Cole.
- 11. Nelson, K. (2013). Principles & Techniques of Psychotherapy Course Manual
- 12. Nichols, P.M & Schwartz C.R (2006). Family Therapy Concepts and Methods, 7th Ed. Allyn and Bacon, Boston, Pearson Education, Inc.
- 13. Sommers-Flanagan, J & Sommers-Flanagan, R (2004). Counselling and Psychotherapy Theories in Context and Practice: Skills, Strategies, and Techniques. New Jersy: John Wiley & Sons, Inc.
- 14.Sharf, R.S (2012). Theories of Psychotherapy and Counselling: Concepts and Cases, (5th ed.), Brooks/Cole, USA: Cengage Learning.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3

CO4	3	3	3	3	3
CO5	3	3	3	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	C02	CO3	CO4	C05
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	ldeas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration	Includes title, introduction, statement of main idea and	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

	and conclusion	conclusion		

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

SEMESTER - IV

APYECO4 - PSYCHOTHERAPY II END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APYECO5 - COUNSELLING IN DIFFERENT SETTINGS

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Make use of their understanding of various aspects of counselling in schools/an educational setting to develop a counselling plan and provide counselling to children with special needs and juvenile delinquents.	Apply
CO 2	Make use of their understanding of various aspects of counselling in schools/an educational setting to provide life skills training, crisis counselling, career counselling, addiction counselling and psychoeducation to parents.	Apply
CO 3	Make use of their understanding of various aspects of counselling in an organisational setting to develop plans for performance enhancement, well-being and stress management.	Apply
CO 4	Make use of their understanding of various aspects of counselling in a health setting to develop plans for health education, health promotion and provide counselling to the needy in a health setting.	Apply
CO 5	Make use of their understanding of various aspects of counselling in a community setting to develop plans for health education, crisis intervention and provide psychosocial care in the context of a disaster.	Apply

b. Syllabus

Units	Content	Hrs.
I	Counselling in Educational Settings I: Definition and Historical Background, Theories of Development and the Educational Process - Overview of theories of Piaget, Vygotsky, Erikson, Urie Bronfrenbrenner, Kohlberg; Impairment, Disability, and Handicap - Definition of Children of Special Needs; Juvenile Delinquency: Definition, dynamics of juvenile delinquents, prevention and intervention.	12

Units	Content	Hrs.
II	Counselling in Educational Settings II: School counselling- Theory and techniques, Psycho education with Parents, Life Skills Training; Crisis Intervention – Suicide attempts, Sexual Abuse and Domestic Violence; Career Counselling; Individual Counselling for Personal Growth, Adjustment Problems at home or college, Interpersonal Relationship Issues, Suicide Attempts, Substance-Abuse etc.	12
III	Counselling in Organizational Setting: Definition and Meaning, Quality of Work Life Balance, Enhancement of Performance of Individuals, Well Being, Self-Regulation, Counselling for Displaced Employees, Job Satisfaction, Employee Absenteeism, Employee Turnover, Stress Management, Preretirement Counselling.	12
IV	Counselling in Health Setting: Health behavior and belief- Factors predicting health behavior and beliefs, health awareness and health seeking behavior; Stress and Coping: Definition and perspectives of stress (Stimulus-based, response -based and transactional perspectives), Sources of stress - Cataclysmic events, life events, and daily hassles, potential stressors; Coping with stress - personal resources, coping style and coping strategies; HIV/AIDS Counselling.	12
V	Counselling in Community Settings: Description, History and Evolution, Methods of Community Intervention: Prevention – Primary, Secondary, Tertiary; Crisis Intervention – features, techniques, and current status; Disaster Management Consultation – Definition and Types; Functions of a Consultant; Phases of Consultation; Practice of Mental Health Education.	12

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Arnol J., & Robertson, I.T., & Coopen, C. L. (2016). Work Psychology-Understanding human behaviour in workplace. London: Mcmillan.
- 2. Kochhar, S.K. (2000). Guidance and Counselling in Colleges and Universities. New Delhi: Sterling Publishers.
- 3. Lee, C. (2007). Resolving Behaviour Problems in your School- A Practical Guide for Teachers and Support Staff. Paul Chapman Publishing.
- 4. Levine, M., Perkins, D. D. & Perkins, D. V. (2005). Principles of Community

- Psychology. (3rd ed.). Oxford University Press.
- 5. Neil, N. (1994). Health Psychology: An Introduction for Nurses and other health care professionals. London: Churchill Liningstone
- 6. Reid,G. (2007). Motivating Learners in the Classroom Ideas and Strategies. Paul Chapman Publishing.
- 7. Santrock, J.W. (2018). Educational Psychology, 6th ed. New Delhi: Tata Mcgraw Hill Publishing Co Ltd.
- 8. Sarafino, P.E. (2011) Health Psychology: Bio-psychosocial interactions, 7th ed.
- 9. Skinner, C. E. (1995). Educational Psychology, 4th ed. Prentice Hall of India, Pvt.Ltd.
- 10. Sonnentag, S. (2002). Psychological Management of Individual Performance. John Wiley & Sons Ltd.
- 11. Taylor, E. (2018) Health Psychology. 10th ed, New York, NY: McGraw-Hill.
- 12. Woolfolk, A. (2017). Educational Psychology, 13th ed. Delhi: Pearson Education.
- ^{13.} Best, D. (2022). Roles and contexts in counselling psychology: Professionals in practice. Routledge.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	1	3	1	3
CO2	3	1	3	1	3
CO3	3	1	3	1	3
CO4	3	1	3	1	3
CO5	3	1	3	1	3

d. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	C02	CO3	CO4	C05
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	CO5
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5

2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5
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NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY

SEMESTER - IV

APYECO5 - COUNSELLING IN DIFFERENT SETTINGS END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

Each question carries 7 Marks

APYECO6 - HUMAN RESOURCE MANAGEMENT

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Summarize the characteristics and roles of Human Resource	Understand

	Management	
CO 2	Use the role of HR in facilitating change in a dynamic environment to impact organizational performance	Apply
CO 3	Identify approaches for performance appraisal and implementation of appropriate incentives for the employees	Analyze
CO 4	Demonstrate strategies for orientation, training and development to enhance the competencies and skills of the employees	Skill
CO 5	Demonstrate efficiency in recruitment process based on the performance needs of the organization	Skill

b. Syllabus

Units	Content	Hrs.
I	Human Resources Management: definition; aims of HRM; characteristics of HRM; HRM and Personnal Management; HRM in Dynamic Environment; Impacts of HR on organizational performance; Role of HR – The role of HR in facilitating and managing change; variations in the practice of HR.	12
II	Human Resource Planning: Objectives, Importance, Process of HRP, Methods and techniques of HR, Uses and benefits of man power planning -problems and limitations; Job Analysis: Nature and use of job analysis, methods of job analysis, Process of job analysis. Job Description (JD), Job Specification (JS) and Role Analysis; Job design and redesign: Nature, techniques for designing jobs.	10
III	Acquisition of Human Resources: Recruitment: Definition, Process and methods, policies and procedures, limitations, external Vs internal recruitment; Selection: Purpose, processes and methods, Tools of employees' selection, Job Evaluation – Concepts & Methods; Induction and placement: Aims and objectives of placement, induction/orientation. Internal mobility: Concept, transfer and employee separations.	14
IV	Performance management in workers: Job changes; dislocations – promotions & transfers; Job enlargement; enrichment policies; Enhancing productivity through motivational strategies.	14
V	Rewarding people; Incentives- financial & Non-financial; Reward management: - Aim; the philosophy of reward management; the elements of reward management; developing reward strategy; components of an effective reward strategy and implementing	10

Units	Content	Hrs.
	reward strategy.	

Tasks and Assignments:

Test 1; Test 2, Seminar & Assignment.

References:

- 1. Armstrong, M. (2006). A Handbook of Human Resource Management Practice (10th Ed). Kogan Page
- Erbe, N, D (2014). Approaches to Managing Organizational Diversity and Innovation (Advances in Human Resources Management and Organizational Development). Idea Group, U.S
- 3. Aswathappa, K. (2010). Organisational behaviour. Mumbai [India]: Himalaya Pub. House.
- 4. PATTANAYAK, B. (2020). Human resource management (6th ed.). PHI Learning Pvt.
- 5. Stewart, G. L., & Brown, K. G. (2019). Human resource management. John Wiley & Sons.
- 6. Michael. A. (2006). A Handbook of Human Resource Management Practice. Kogan Page Publishers.
- 7. Pareek, U & Rao, T.V (2017). Designing and Managing Human Resource Systems (3rd ed.). Oxford & IBH Publishing Co Pvt.Ltd.
- 8. Pareek, U & Sushama, K. (2016). Understanding Organizational Behaviour (4th ed.). Oxford.
- 9. Pinnington, A., Macklin, R., & Campbell, T (2007). Human Resource Management: Ethics and Employment. Oxford University Press, USA.
- 10. Stone, D., Stone- Rumero, E (2007). The Influence of Culture on Human Resource Management Processes and Practices. Psychology Press.

c. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	1	3	3
CO2	3	3	1	3	3
CO3	3	3	1	3	3
CO4	3	3	1	3	3
CO5	3	3	1	3	3

d. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Internal	8	8	8	8	8	40
External	12	12	12	12	12	60
Total	20	20	20	20	20	100

e. Mapping Course Outcome with Internal Assessment (40 Marks)

	CO1	C02	CO3	CO4	C05
Assignments	2	2	2	2	2
Seminar	2	2	2	2	2
Test - I	2	2	2	2	2
Test - II	2	2	2	2	2
Total	8	8	8	8	8

f. Mapping Course Outcome with External Assessment (60 Marks)

Category	CO1	C02	CO3	CO4	C05
Part A- MCQ's (10X1 = 10Marks) / Part B- (5 X 3 = 15 marks) / PART - C (5 X 7=35)	12	12	12	12	12
Total	12	12	12	12	12

g. Rubric for Assignments

SI. No.	Criteria	100%	75%	50%	25%	0%	Relation to Cos
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	NA	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	NA	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

h. Rubric for Seminar

SI.	Criteria	100%	75%	50%	25%	0%	Relation
No.							to Cos

1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	NA	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate with logical sequences, examples, and references	Communic ated with sequences	Just Communicat ed	No coherent communi cation	NA	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

i. Model Question Paper

PROGRAMME: MASTER OF SCIENCE IN APPLIED PSYCHOLOGY SEMESTER - III

APYECO6- HUMAN RESOURCE MANAGEMENT END SEMESTER EXAMINATION

DURATION: 3 Hours Max. Marks: 60

PART A

Answer ALL the questions

(10X 1 = 10)

Each Question carries one mark

Choose the best suitable answer for the Question given below

PART B

Answer ALL the questions

 $(5 \times 3 = 15 \text{ Marks})$

Each question carries 3 Marks

Each question carries 7 Marks

PART C

Answer FIVE questions

 $(5 \times 7 = 35 \text{ Marks})$

APYEC07 Supervised Professional Training based on Specialization (2 months)-

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Demonstrate efficiency of conducting in-depth interview and mental status examination in clinical, counselling and industrial settings	Skill
CO 2	Use the knowledge of administering psychological assessments and writing reports in clinical, counselling and industrial settings	Apply
CO 3	Demonstrate the necessary skills for diagnosing various psychological disorders and organizational diagnosis	Skill
CO 4	Design and develop the appropriate interventions for the treatment of various psychological disorders and providing interventions for organizational growth and development	Skill
CO 5	Demonstrate the necessary skills of providing mental health services in various settings and work as a part of an interdisciplinary team	Skill

b. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

c. Evaluation Scheme

	CO1	CO2	CO3	CO4	CO5	Total
Continuous	20	20	20	20	20	100
Assessment						
Total	20	20	20	20	20	100

d. Mapping Course Outcome with Assessment (100 Marks)

	CO1	CO2	CO3	CO4	C05
Supervised Practice	5	5	5	5	5
Internal Evaluation of reports	5	5	5	5	5
External Evaluation of participation and performance in	5	5	5	5	5
supervised practice					
Presentation	5	5	5	5	5
Total	20	20	20	20	20

e. Rubric for Reports

SI. No.	Criteria	100%	75%	50%	25%	0 %	Relation to COs
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	N A	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and Conclusion	Includes title, introduction, statement of main idea and conclusion	organizatio nal tools are weak or missing	No org.	N A	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

f. Rubric for Presentation

SI. No.	Criteria	100%	75%	50%	25%	0 %	Relation to COs
1	Knowle dge and Underst anding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerab le knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	N A	CO1, CO2, CO3, CO4, CO5
2	Present ation 50%	Well Communicate d with logical sequences, examples, and references	Communicate d with sequences	Just Communic ated	No coherent communic ation	N A	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

g. Templates for Internship Report, External Evaluation and Attendance is attached as Annexure I

APY2041- DISSERTATION

a. Course Outcomes (CO)

On the successful completion of the course, the student will be able to:

	Course Outcome	Level
CO 1	Examine the gaps in theory and research and question the	Analyse
00 1	existing knowledge	
CO 2	Employ the knowledge of research methodology in designing	Apply
60 2	scientific research	
CO 3	Use the knowledge of data analysis in synthesizing the results of	Apply
60.3	quantitative or qualitative research	
	Demonstrate competency in writing a scientific research report	
CO 4	and consolidating the implications of the research to both the	Skill
	scientific community and the global community	
CO 5	Demonstrate efficiency in planning research as a part of an	Skill
60.5	interdisciplinary team	

b. Mapping of Program Outcomes with Course Outcomes

	P01	P02	P03	P04	P05
CO1	3	3	3	3	3
CO2	3	3	3	3	3
CO3	3	3	3	3	3
CO4	3	3	3	3	3
CO5	3	3	3	3	3

c. Evaluation Scheme

	CO1	C02	CO3	CO4	C05	Total
Continuous Assessment	20	20	20	20	20	100
Total	20	20	20	20	20	100

d. Mapping Course Outcome with Internal Assessment (100 Marks)

	001	CO	CO	CO	CO
	CO1	2	3	4	5
Research discussions with the supervisor	5	5	5	5	5
Review/ Field work/ data collection	5	5	5	5	5
Submission of Dissertation report	5	5	5	5	5
Presentation	5	5	5	5	5
Total	20	20	20	20	20

e. Rubric for Reports

SI. No.	Criteria	100%	75%	50%	25%	0 %	Relation to COs
1	Content 50%	Ideas are detailed, well developed, supported with specific evidence & facts and examples	Ideas are detailed, Developed and supported with evidence and facts mostly specific	Ideas are presented but not particularly developed or supported	Content is not sound	N A	CO1, CO2, CO3, CO4, CO5
2	Org. 50%	Includes title, introduction, statement of the main idea with illustration and conclusion	Includes title, introduction, statement of main idea and conclusion	organization al tools are weak or missing	No org.	N A	CO1, CO2, CO3, CO4, CO5

Org. - Organization | NA - Not Attended

f. Rubric for Presentation

SI. No.	Criteria	100%	75%	50%	25%	0 %	Relation to COs
1	Knowledg e and Understa nding 50%	Exceptional knowledge of facts, terms, and concepts	Detailed knowledge of facts, terms, and concepts	Considerable knowledge of facts, terms, and concepts	Minimal knowledge of facts, terms, and concepts	N A	CO1, CO2, CO3, CO4, CO5
2	Presentat ion 50%	Well Communic ate d with logical sequences, examples, and references	Communicat ed with sequences	Just Communicat ed	No coherent communic ation	N A	CO1, CO2, CO3, CO4, CO5

NA - Not Attended

g. Templates for Dissertation is attached as Annexure II



CENTRAL UNIVERSITY OF TAMIL NADU

SCHOOL OF BEHAVIOURAL SCIENCES

DEPARTMENT OF APPLIED PSYCHOLOGY

Supervisor's Guide

SUMMER INTERNSHIP
M.Sc. Applied Psychology
(Mention specialization)

Month - Year

CENTRAL UNIVERSITY OF KARNATAKA DEPARTMENT OF APPLIED PSYCHOLOGY M.Sc. APPLIED PSYCHOLOGY

SUPERVISED PROFESSIONAL TRAINING

A: Background

Central University of Tamil Nadu (CUTN) is an institution of higher education established by an Act of Parliament in 2009. The Department of Applied Psychology formulated in the academic year 2017-18 under the School of Behavioural Sciences offers M.Sc. Applied Psychology programme with three specializations: (i) Clinical Psychology, (ii) Counselling Psychology, and (iii) Industrial and Organisational Psychology. The programme aims to provide students with a comprehensive knowledge in the scientific discipline of Psychology, opportunities for learning in the laboratory as well as from the field, and advancement in the understanding of self and others.

The Masters Level Applied Psychology Programme encompasses a two-year programme of post graduate study developed to meet the standards promoted by the Indian and International professional organizations for applied psychologists. The Applied Psychology Internship Programme is a planned summative and integrative experience that comes at the end of fieldwork, and practicum experiences during the second semester and fourth semester of the programme. The Supervised Professional Training experience is seen as being comprehensive and well balanced in roles and functions for developing applied psychologists in any one of the three specialization offered by the department i.e. Clinical, Counselling and Organizational.

OBJECTIVES

The Supervised Professional Training after the Third semester aims to provide

students the opportunity to work in real settings, which would help them in

choosing their area of specialization and also to instil in them values of

commitment and ethical standards of practice in the profession under a

supervised and professional setting.

B: Expected practical experience:

Assessment and diagnosis, including interviewing, case history taking,

administration of psychological tests, scoring and interpretation of the test

results and arriving at a correct diagnosis of the problem. Trainees may be

involved in providing individual and group psychotherapy, behavioural

treatment, assessment, and working with an interdisciplinary treatment team.

C: Duration: Two Months (Mention date)

D: Working hours: The working hours will be as per your organization's work

schedule. Holidays may be given as per your institution's norms.

E: Reporting: The identified supervisor/s in the organization who is guiding

the trainee shall directly report the progress to the supervisor in-charge at the

Department of Applied Psychology. This includes the attendance, working

duration and progress.

F: Evaluation: The Supervisor / Co-supervisors are expected to evaluate the

performance of the student in the prescribed format issued by the Department of

Applied Psychology.

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CENTRAL UNIVERSITY OF TAMIL NADU SCHOOL OF BEHAVIOURAL SCIENCES DEPARTMENT OF APPLIED PSYCHOLOGY

Attendance Register for the internship

Duration - Date/Month/ Year

Name of the student:

Name of the organization:

Date	Signature		Reporting Supervisor's	Check out		Remarks
	of the	Time	Supervisor's	Tim	Supervisor's	
	student		signature	e	signature	

Internship Evaluation form

This evaluation form is to be completed by supervised internship period, and sent to: Psychology, Central University of Tamil N	The Head, Department of Applied
Please discuss your evaluation with the str	udent before sending the form.
Name of student:	
Name of supervisor:	
Place of training/ institution:	
Student attendance	
Duration of internship:	
Hours per week:	Days of presence:
Supervisors' evaluation of student co objectives	mpetencies in relation to course
Please evaluate the student's skills and at objectives listed below, and mark the box order to make the final decision of student kindly ask you to describe and motivate in more of the learning objectives.	with P (for pass) and F (for fail). In ts passing or failing the course, we
Professional skills	End of internship
After completing the course, the student shall. With supervision display the ability psychological assessment	
2. With supervision display the ability	to plan,

	implement and evaluate psychologic	cal intervention	
3.	Display the ability to give clients an oral and written information in a pr	-	
4.	Document work in accordance with and regulations	applicable laws	
Valu	es and Attitudes		End of internship
After	completing the course, the student sh	ould be able to	
5.	Act professionally in relation to client relatives	nts and their	
6.	Display the ability to collaborate an in relation to colleagues and team n	_	ly
7.	Display the ability to learn from sup critically review own work efforts, a reflect on his or her own professions	nd continually	
8.	Display the ability to act autonomoulimits given in supervision	usly within the	
Signa	atures		
Place a	and date	Supervisor's / & osignature:	Co-supervisor's
Place a	and date	Student's signatu	ure

Programme: MSc Semester: II Semester

Name of the student:

Evaluation Criteria for evaluation of intern:

Kindly rate the intern on following:

Kin	dly rate	the inte	rn on fo	llowing	}				
1.	Prepar	edness fo	or interns	ship.					
1	2	3	4	5	6	7	8	9	10
2.	Involve	ement in	activities	s/ in the v	whole pro	ocesses d	uring int	ernship.	
1	2	3	4	5	6	7	8	9	10
3.	3. Responsibility with the task/role assigned.								
1	2	3	4	5	6	7	8	9	10
4.	4. Punctuality / Regularity.								
_1	2	3	4	5	6	7	8	9	10
5.			the assign						
1	2	3	4	5	6	7	8	9	10
6.	Compl	iance wit	h the org	anizatio	nal norm	s and gu	idelines.		
1	2	3	4	5	6	7	8	9	10
7.	Comm	unication	n effective	eness/ ski	lls.				
1	2	3	4	5	6	7	8	9	10
8.	8. Taking initiative for learning and experience.								
1	2	3	4	5	6	7	8	9	10
9.	Motivation to learn.								
1	2	3	4	5	6	7	8	9	10
10.	Overal	l evaluat	ion.						

Date:

2

1

Place:

Name and Signature of the Supervisor

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INTERNSHIP REPORT



DEPARTMENT OF APPLIED PSYCHOLOGY

SCHOOL OF BEHAVIOURAL SCIENCE CENTRAL UNIVERSITY OF TAMIL NADU

Programme: M.Sc. Applied Psychology

Registration Number:

Name

Internship Supervisor

Month/Year

DECLARATION

I Name of the Student, declare that I have undergone two-months internship
at as part of my fourth semester M.Sc. Applied
Psychology curriculum. This report is the original work carried out by me
under the guidance of my internship supervisor Name in the Department of
Applied Psychology at Central University of Tamil Nadu.
Date:
Place: Name of the Student

CERTIFICATE

This is to certify that this internship report submitted to the Department of

Applied Psychology, Central University of Tamil Nadu, in partial fulfilment of

the requirements of the award of the degree M.Sc. in Applied Psychology, is a

genuine record of the internship done by Name of the Student under my

guidance and supervision and that this report has not been previously

submitted, in part or full, for the award of any degree, diploma, or any similar

titles.

Date:

Place:

Supervisor Name

Х

INDEX

The report must include the following

INTRODUCTION

ABOUT THE ORGANIZATION/INSTITUTION

ACTIVITIES INVOLVED AND CONDUCTED BY THE INTERN

PERSONAL AND PROFESSIONAL LEARNING

DISCOVERY OF BLIND SPOTS

CHALLENGES FACED

AREA NEED TO BE FOCUSED AND IMPROVED

CASE STUDIES (Minimum 6 Case studies)

REPORT OF RESEARCH WORK CARRIED OUT (if any)

CONCLUSION

CASE STUDY - FORMAT

Socio Demographic Data **Presenting Complaints Informants Chief Complaints** Mode of onset: Course: **Duration:** Precipitating Factors: Perpetuating Factor: **History of Present Illness History of Substance Use Negative History Treatment History** Personal history Birth History Milestone Development Childhood History **Educational History** Occupational History **Marital History** Sexual History Premorbid Personality **Family History**

Mental Status Examination

General Appearance

Co-Operative:
Eye to Eye Contact
Rapport
Psychomotor Activity (PMA)
Attention and Concentration
Memory
Recent Memory:
Remote Memory:
Intelligence
General Knowledge:
Arithmetical area
Comprehension
Abstract Thinking
Orientation
Voice and Speech
Perceptual Disturbances
Thought Disturbances
Judgement
Personal Judgement
Social Judgement
Mood & Affect
Mood
Affect
Insight
Diagnostic Formulation
Provisional Diagnosis
Treatment Plan

Dressing and Hygiene:

DISSERTATION TEMPLATE

TITLE

Dissertation submitted to the Central University of Tamil Nadu in partial fulfilment for the award of the degree of

MASTER OF SCIENCE in

Applied Psychology

Submitted by

Student's Name

Under the Guidance and Supervision of

Supervisor Name



Department of Applied Psychology School of Behavioral Sciences Central University of Tamil Nadu Thiruvarur – 610 005

Month Year

DECLARATION

This is to certify that the thesis entitled "TITLE" submitted to the Central University

of Tamil Nadu in partial fulfilment of the requirement for the award of the degree of

M.Sc. in Applied Psychology, is a record of original research work done by me under

the supervision and guidance of Supervisor and that the thesis has not been

previously submitted, in part or full, for the award of any degree, diploma, associate

ship or any other similar titles.

Place: Name of the Student

Date:



तमिलनाडुकेन्द्रीयविश्वविद्यालय

(संसदद्वारापारितअधिनियम २००९ केअंतर्गतस्थापित) CENTRAL UNIVERSITY OF TAMIL NADU

(Established by an Act of Parliament, 2009) नीलक्कुड़ीपरिसर/Neelakudi Campus,कंगलान्चेरी/Kangalancherry, तिरुवारूर/Thiruvarur- 610 005

CERTIFICATE

This is to certify that the thesis entitled "Title" submitted to the Department of Applied Psychology, Central University of Tamil Nadu in partial fulfilment of the requirement for the award of the degree of M.Sc. in Applied Psychology, is a record of original research done by Name of the student under my supervision and guidance, and that the thesis has not been previously submitted, in part or full, for the award of any degree, diploma, associate ship or any other similar titles.

Head of the Department	Research Supervisor
Place:	
Date:	

ACKNOWLEDGEMENT
ABSTRACT
CONTENT
LIST OF TABLES
LIST OF FIGURES

INTRODUCTION

Significance of the study
Aim of the Study
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Hypothesis of the study

REVIEW OF LITERATURE

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Sample and Sampling Method
Tools used for data collection
Procedure of data collection
Statistical Analysis

RESULT AND DISCUSSION
SUMMARY AND CONCLUSION
REFERENCES
APPENDICES
PLAGIARISM REPORT