

स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड

'ज्ञानतीर्थ', विष्णुपुरी, नांदेड - ४३१ ६०६ (महाराष्ट्र राज्य) भारत

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED

'Dnyanteerth', Vishnupuri, Nanded - 431 606 (Maharashtra State) INDIA मरावेदांडा विद्यापीठ, नावेड Established on 17th September, 1994, Recognized By the UGC U/s 2(f) and 12(B), NAAC Re-accredited with 'B++' grade

Fax: (02462) 215572 Phone: (02462)215542 Academic-1 (BOS) Section

website: srtmun.ac.in

E-mail: bos@srtmun.ac.in

मानविज्ञान विद्याशाखे अंतर्गत राष्ट्रीय शैक्षणिक धोरण २०२० नुसार पदवी द्वितीय वर्षाचे अभ्यासकम (Syllabus) शैक्षणिक वर्ष २०२५—२६ पासून लागू करण्याबाबत.

परिपत्रक

या परिपत्रकान्वये सर्व संबंधितांना कळविण्यात येते की, दिनांक २७ मे २०२५ रोजी संपन्न झालेल्या मा. विद्यापरिषद बैठकीतील विषय कमांक १७/६१—२०२५ च्या ठरावानुसार मानविवज्ञान विद्याशाखेतील राष्ट्रीय शैक्षणिक धोरण—२०२० नुसारचे पदवी द्वितीय वर्षाचे अभ्यासक्रम (Syllabus) शैक्षणिक वर्ष २०२५—२६ पासून लागू करण्यास मा. विद्यापरिषदेने मान्यता प्रदान केली आहे. त्यानुसार मानविवज्ञान विद्याशाखेतील बी. ए. द्वितीय वर्षाचे खालील विषयाचे अभ्यासक्रम (Syllabus) शैक्षणिक वर्ष २०२५—२६ पासून लागू करण्यात येत आहेत.

01	B.A. English	11	B.A. N.C.C.
02	B.A. History	12	B.A. Political Science
03	B.A. Sociology	13	B.A. Administrative Service
04	B.A. Economics	14	B.A. Marathi
05	B.A. Public Administration	15	B.A. Urdu
06	B.A. Geography	16	B.A. Psychology
07	B.A. Sanskrit	17	B.A. Kannada
08	B.A. Pali	18	B.A. Hindi
09	B.A. Military Science		
10	B.A. Philosophy		

सदरील परिपत्रक व अभ्यासक्रम प्रस्तुत विद्यापीठाच्या www.srtmun.ac.in या संकेतस्थळावर उपलब्ध आहेत. तरी सदरील बाब ही सर्व संबंधितांच्या निदर्शनास आणून द्यावी, ही विनंती.

'ज्ञानतीर्थ' परिसर, विष्णुपुरी, नांदेड — ४३१ ६०६. जा.क्र.:शै—१/एनइपी/मानवविज्ञानपदवी/२०२५—२६/५५७ दिनांक ०५.०६.२०२५

सहाय्येक कुरुसचिव शैक्षणिक (१—अभ्यासमंडळ) विभाग

प्रत: माहितीस्तव तथा कार्यवाहीस्तव.

- १) मा. कुलगुरू महोदयांचे कार्यलय, प्रस्तुत विद्यापीठ.
- २) मा. प्र. कुलगुरू महोदयांचे कार्यलय, प्रस्तुत विद्यापीठ.
- ३) मा. आधिष्ठाता, मानवविज्ञान विद्याशाखा, प्रस्तृत विद्यापीठ.
- ४) मा. संचालक, परीक्षा व मुल्यमापन मंडळ, प्रस्तुत विद्यापीठ.
- ५) मा. प्राचार्य, सर्व संबधित संलग्नित महाविद्यालये, प्रस्तुत विद्यापीठ.
- ६) सिस्टीम एक्सपर्ट, शैक्षणिक विभाग, प्रस्तुत विद्यापीठ. याना देवून कळविण्यात येते की, परिपत्रक अभ्यासक्रम संकेतस्थळावर प्रसिद्ध करण्यात यावेत.

SWAMI RAMANAND TEERTH MARATHWADAUNIVERSITY,NANDED-431606



(Structure and Syllabus of Four Years Multidisciplinary Degree Program with Multiple Entry and Exit Option)

UNDER GRADUATE PROGRAMME OF HUMANATIES

Major in_DSC Psychology

Under the Faculty of Humanities

Effective from Academic year 2025–2026

(As per NEP-2020)

Forward by the Dean, FacultyofHumanities......

National Education Policy 2020 has been announced on 29.07.2020. NEP 2020 proposes a new and forward-looking vision for India's Higher Education System through quality universities and colleges. Its key is in the curriculum and its practical implementation.

The curriculum must be exciting, relevant, and regularly updated to align with the latest knowledge requirements and meet specified learning out comes. High-quality pedagogy is necessary to impart the curricular material to students successfully; pedagogical practices determine the learning experiences provided to students, thus directly influencing learning outcomes. The assessment methods must be scientific, designed to improve learning continuously test the knowledge application.

The university's proper framing and development of syllabi will result in the upbringing and nourishment of multidisciplinary and holistic citizens. Emphasis is on out come-based learning. Every course has well-defined objectives and outcomes. The assessment guidelines also provide clarity and precision to the vision behind prescribing the particular course content.

NEP foresees more vibrant, socially engaged, cooperative communities and a happier, cohesive, cultured, productive, innovative, progressive, and prosperous nation. The introduction of Research Methodology and ethics will widen the vision and broaden the perspectives of the learners.

Introducing Case Studies and Field Projects has created a unique opportunity for the higher education institute to bridge the gap between the academia, industry and the community NEP believes effective learning requires a comprehensive approach that involves an appropriate curriculum, engaging pedagogy, continuous formative assessment, and adequate student support.

We are sure that the Graduate centres of this university and its affiliated colleges will implement the course effectively and successfully, resulting in a healthy and more creative academic ambience.

Dean, Faculty of Humanities, Swami Ramanand Teerth Marathwada University, Nanded.

Forward by the Chairman, Subject Psychology

Preamble

Psychology is the scientific study of human behaviour and cognitive processes. Psychology as a Science tries to understand the behaviour of an individual in different situations while also equipping the learner with various abilities to live a well-adjusted life. Psychology not only helps us to understand why other people do the things they do, but it also helps us better understand ourselves and our reactions to other people. Psychology helps you understand how your brain and body are connected, how to improve your learning abilities and memory, and how to deal with the stresses of life, both ordinary and extraordinary.

Psychology facilitates the shaping and molding of the inner self and also deals with the development of personality inside out, thus making the person an effective human being. As a scientific discipline psychology has many subfields like Social Psychology, Clinical Psychology, Counselling Psychology, Positive Psychology, Educational Psychology, Cognitive Psychology, Industrial and Organizational Psychology, and Developmental Psychology which deal with different domains of human behaviour. The study of psychology provides students to work with the community and well-being of the society. The students can undertake careers like Counsellors, Clinical Practitioners, Therapists, Trainers, HR Managers, and Psychology Teachers in different government and private sector organizations.

Psychology graduates today need to be prepared not just in the textbook understanding of concepts but also in real-life applications that take into account a holistic understanding of a larger, socio-cultural-economic system within which their skills may be put to use.

The pursuit of knowledge of psychology as a scientific discipline and profession, along with enhanced skills is a step towards preparing students to meet the needs of an increasingly competitive job market. The structure of this Programme has also been devised as a student will have foundational as well as skill development learning opportunities so as to be employable or even self-employed.

I, as Chairman Board of Studies in Psychology, Swami Ramanand Teerth Marathwada University, Nanded happy to state that the Program objectives have been finalized in the meeting of all the members of the Board of Studies.

- To impart knowledge of psychological concepts and modern trends in psychology.
- To foster interest in the subject of psychology and to create a foundation for further studies in psychology.
- To introduce the students to various fields of psychology.
- To make the students aware of the applications of psychological concepts in various fields so that they understand the relevance of psychology in different areas of life.

Apart from the above objectives, the affiliated institutes can add their program objectives. As the Chairman of the Board of Studies, I believe strongly that the syllabi of Psychology will help students to gain fundamental and advanced knowledge of psychology along with enhanced skills.

Dr. Gopal J. Pedapalli

Chairman, Board of Studies of Psychology,

Swami Ramanand Teerth Marathwada University, Nanded.



Swami Ramanand Teerth Marathwada University, Nanded Members of the Board of Studies in the subject of Psychology Under the faculty of Humanities

Sr. No.	Name of the Member	Designation	Address with mail id	Contact No.
1	Dr.G.J.Pedapalli	Chairman	Sharda Mahavidyalaya,Parbhani. drpedapalli11@gmail.com	8208654495 9890140223
2	Dr.N.M.Palwade	Member	B.Raghunath College, Parbhani. dr.palwadenm@gmail.com	9766478444
3	Dr.N.V.Singapure	Member	Sharda Mahavidyalaya,Parbhani. drnvsingapure@gmail.com	9422611302
4	Dr.G.P.Vaykos	Member	B.Raghunath College, Parbhani. vaykosg@gmail.com	9860070051
5	Dr.V.B.Rasway	Member	P.A.H.College,Ranisawargaon. dr.vishwanathrasway@gmail.co m	9764990408
6	Dr.B.S.Jadhav	Member	Shivaji College, Hingoli bappajadhav24@gmail.com	9922282004



Faculty of Humanities (Example-1Three Optional)

Structure for Four Year Multidisciplinary Degree Program with Multiple Entry and Exit

Subject:DSC(Major)/DSM (Minor)

Year &Le vel	Sem ester	Optional-1	Optional-2	Optional-3	Generic Elective (GE) (select from Basket 3 of (Faculties other than Humanities)	Vocational& Skill Enhancement Course	AbilityEnhancement Course (AEC) (Basket 4) ValueEducationCourses (VEC/ Indian Knowledge System (IKS)(Basket 5) (Commonacrossall faculties)	Field Work / Project/Internship/OJT/ Apprenticeship / Case Study Or Co- curricularCourses(CC) (Basket6forCC) (Commonacrossallfacult ies)	Credi ts	Total Credits
1	2	3	4	5	6	7	8	9	10	11
1	Ι	HPSYCT1101 Introduction to Psychology (2 Cr) HPSYCP1102 Psychology Practicum's: Experiments &Tests (2 Cr) 4 Credits	HXXXCT1101 (2 Cr) HXXXCT1102 (2 Cr) 4 Credits	HXXXCT1101 (2 Cr) HXXXCT1102 (2 Cr) 4 Credits	HPSYGE1101 Introduction to Social Psychology (2 Cr) 2 Credits	HPSYSC1101 Communication Skills-I (2 Cr) 2 Credits	AECENG1101(2Cr) AECXXX1101(2Cr) (Hin, Mar, Kan, Pal, Urd, San, etc) IKSXXX1101(2Cr) 6 Credits		22	
(4.5)	п	HPSYCT1151 Basic Psychological Processes (2 Cr) HPSYCP1152 Psychology Practicum's: Experiments &Tests (2 Cr) 4 Credits	HXXXCT1151 (2 Cr) HXXXCT1152 (2 Cr) 4 Credits	HXXXCT1151 (2 Cr) HXXXCT1152 (2 Cr) 4 Credits	HPSYGE1151 Social Psychology (2 Cr) 2 Credits	HPSYSC1151 Communication Skills-II (2 Cr) 2 Credits	AECENG1151 (2Cr) AECXXX1151 (2Cr) (Hin, Mar, Kan, Pal, Urd, San, etc) VECCOI1151 (2Cr) Constitution of India 6 Credits		22	44
	Cum. Cr.	08 GCertificateinOpt1, Opt	08	08	04	04	12		44	-

Exit option: UGCertificateinOpt1, Opt2 andOpt 3 on completion of44credits and additional 4credits from NSQF/Internship

			1					
(5.0)	IV	HPSYCT1251 Psychological Testing and Statistics - II(2Cr) HPSYCT1252 Human Development –II (2Cr) HPSYCP1253 Psychology Practicum's: Experiments & Tests (4Cr) 8 Credits	HPSYMT1251 Applied Psychology –II 2 Credits HPSYMP1252 Psychology Practicum's: Experiments & Tests 2 Credits 4 Credits	 HPSYGE1251 Concepts in Indian Psychology 2Credits	Life Skills -II	AECENG1251(2C r) AECXXX1251(2C r) (Hin, Mar, Kan, Pal, Urd, San, etc.) VECEVS1251 (2Cr) Environmental Studies 6Credits	-	22
2	ш		HPSYMT1201 Applied Psychology –I 2 Credits HPSYMP1202 Psychology Practicum's: Experiments & Tests 2 Credits 4 Credits	 HPSYGE1201 Introduction to Indian Psychology 2Credits	Life Skills -I 2Credits	AECENG1201(2C r) AECXXX1201(2 Cr) (Hin,Mar,Kan,Pal,U rd, San,etc) 4Credits	CCCXXX1201 (NCC/NSS/Sports /Culture/Health Wellness/YogaEd ucation/Fitness) 2Credits	22

 $\underline{\textbf{Exitoption:} \textbf{UGDiplomainMajor} \underline{\textbf{DSC}} \textbf{andMinor} \underline{\textbf{DSM}} \textbf{on completion of 88 credits and} \textbf{additional 4 credits NSQF/Internship in DSC} \textbf{on the property of the property of$

3	T/	HXXXCT1301(4Cr) HXXXCT1302(4Cr) HXXXCT1303(4Cr) 12Credits 1301 4Credit					HXXXVC1301 2Credits		HXXXFP1301 4Credits	22	
(5.5)	VI	HXXXCT1351(4Cr) HXXXCT1352(4Cr) HXXXCT1353(2Cr) HXXXIK1351(2Cr) 12Credits	HXXXET 1351 4Credits				HXXXVC1351 2Credits		HXXXOJ1351 4Credits	22	
	Cum. Cr.	48+8=50	6	16	08	08	4 + 8 = 12	22	10	44	132
			Ex	itoption:Bachelo		vithMajorin <mark>DS</mark>	CandMinorin <mark>DS</mark>	<u>M</u>			

Abbreviations:

- 1. DSC:Department/DisciplineSpecificCore(Major)
- **2. DSE:**Department/DisciplineSpecificElective(Major)
- **3. DSM:**DisciplineSpecificMinor
- **4. GE/OE:**Generic/OpenElective
- 5. VSEC: Vocational Skilland Skill Enhancement Course
- **6. VSC:**VocationalSkillCourses
- 7. SEC:SkillEnhancementCourses
- **8. AEC:**AbilityEnhancementcourses
- 9. MIL:ModernIndianlanguages
- 10.IKS:IndianKnowledgeSystem

- 11. VEC: Value Education Courses
- **12.OJT:**OnJobTraining: (Internship/Apprenticeship)
- 13.FP:Field Projects
- **14.CEP:**CommunityEngagementandService
- 15.CC:Co-CurricularCourses
- **16.RM:**Research Methodology
- 17.RP:Research Project/Dissertation

....



SwamiRamanandTeerthMarathwadaUniversity,Nanded FacultyofHumanities GeneralGuidelinesforcoursestructure:

- 1) The Majorsubjectisthedisciplineorsubjectofthemainfocusandthedegreewillbeawardedinthat discipline/subject.
- 2) Creditsandcurriculumforoptionalsubjectsaresameinthefirst year.
- 3) Inthefirst-yearstudentsshouldchoosethreedifferentsubjectsasoptionalsubjectinthesamefaculty.
- Fromthesecond-yearcurriculumof majorandminorsubjectisthedifferentandstudenthavetoselectmajorandminorfrom three optional subjects.
- 5) Generic/OpenElectiveistobechosencompulsorilyfromfacultyotherthanthatoftheMajor.(Select fromBasket)
- 6) VocationalandSkillEnhancementCourses (VSECorVSCandSEC)arerelatedtoMajorCourse(DSC)
- 7) AbilityEnhancementCourses(AEC):
 - a) EnglishlanguagemaybeofferedSem.Ifor2Credits andsem.IIIfor2Cr.in AEC
 - b) SecondlanguagesmaybeofferedSem.IIfor2Creditsandsem.IVfor2Cr. InMIL
- 8) ColumnNo.8and9iscommonforallfaculties.
- 9) CurriculumofVEC,COI,IKSandCCCwillprovidebyuniversity.

SwamiRamanandTeerthMarathwadaUniversity,Nanded AssigningCodestotheCoursesAlphanumeric,TENCharacterCodingAAAAXXXX

- $1) \ First(A) Letter indicate Faculty: H-Humanities S-Science; C-Commerce, \& Management, I-Interdisciplinary Studies and D-Distance/External mode.$
- 2) NextThreeLetters(XXX)indicatesSubject(e.g.GEO-Geography,ECO-Economics,PHY-Physics,COM-Commerce,CMP-ComputerSci)etc.
- 3) FifthandSixthLetterindicatenatureofthecourse: (e.g.CT—CoreTheory, CP—Core Practical, MT—MinorTheory, MP—Minor Practical, ET—ElectiveTheory, EP Elective Practical, FP—Field Project, FW Field Work, OJ On Job training, GE—Generic /open Elective (Internship/Apprenticeship), IN Internship, CS—Case Study, VC: Vocational Skill Courses, SC: Skill Enhancement Courses, AEC: Ability Enhancement courses, VEC: Value Education Courses, MIL: Modern Indian languages, IKS: Indian Knowledge System, CCC:Co-Curricular Courses/ Community Engagement and Service, RM: Research Methodology. etc.)
- 4) SeventhCharacterorFirstNumberindicatetheCentre(1-forAffiliatedcolleges,2-MainCampus,3-ModelDegreeCollege,4-Sub-centreLatur,5-Sub-centreParbhani)
- 5) EighthCharacterorsecondnumberindicate-YearofStudy.E.g.1-Firstyear,2-Secondyear.etc.
- 6) LastTwoNumbersindicateCourse Number

e.g. **HGEOCT1101**—FacultyofHumanities(**H**)Geography(**GEO**)subjectCoreTheory(**CT**)CourseofferedinFirstSemesterinaffiliatedcolleges(**1101**)

Sr. No	UG/PG	Semester	AffiliatedColleges	MainCampus	ModelDegreeCollege	Sub-centerLatur	Sub-centerParbhani	KinwatSub-Centre
1	FirstYear	SemesterI	1101to 1150	2101to 2150	3101to 3150	4101to 4150	5101to 5150	6101to 6150
2		SemesterII	1151to 1199	2151to 2199	3151to 3199	4151to 4199	5151to 5199	6151to 6199
3	Second	SemesterIII	1201to 1250	2201to 2250	3201to 3250	4201to 4250	5201to 5250	6201to 6250
4	Year	SemesterIV	1251to 1299	251to 2299	3251to 3299	4251to 4299	5251to 5299	6251to 6299
5	ThirdYear	SemesterV	1301to 1350	2301to 2350	3301to 3350	4301to 4350	5301to 5350	6301to 6350
6		SemesterVI	1351to 1399	2351to 2399	3351to 3399	4351to 4399	5351to 5399	6351to 6399
7	Fourt	SemesterVII	1401to 1450	2401to 2450	3401to 3450	4401to 4450	5401to 5450	6401to 6450
8	hYea r	SemesterVIII	1451to 1499	2451to 2499	3451to 3499	4451to 4499	5451to 5499	6451to 6499
9	FifthYear	SemesterIX	1501to 1550	2501to 2550	3501to 3550	4501to 4550	5501to 5550	6501to 6550
10		SemesterX	1551to 1599	2551to 2599	3551to 3599	4551to 4599	5551to 5599	6551to 6599



Faculty of Humanities Major in Psychology Basket1: Major/Minor (Optional) course for Semester I and II (C):Each of 02 Credits

		Details of Major/Minor Course (M)				
Semester	BOS proposing Minor (eg.)	CODE	Titleofthe Corse			
Semester I	1 Pog: Pgy	HPSYCT1101	Introduction to Psychology			
Semester 1	1. BOS in PSY	HPSYCP1102	Psychology Practicum's: Experiments & Tests			
C H		HPSYCT1151	Basic Psychological Processes			
Semester II	2. BOS in PSY	HPSYCP1152	Psychology Practicum's: Experiments & Tests			
	3.etc.					



Faculty of Humanities. Major in Psychology

Basket1: Major/Minor (Optional) course for Semester III and IV (C): Each of 02 or 04 Credits

			I	Details of Major/Minor Course (M)
Semester	BOS proposing (eg.)	Major/Minor	CODE	Title of the Course
			HPSYCT1201	Psychological Testing and Statistics - I
		Major	HPSYCT1202	Human Development –I
Semester III	BOS in Psychology		HPSYCP1203	Psychology Practicum's: Experiments &Tests
			HPSYMT1201	Applied Psychology –I
		Minor	HPSYMP1202	Psychology Practicum's: Experiments &Tests
			HPSYCT1251	Psychological Testing and Statistics - II
		Major	HPSYCT1252	Human Development –II
Semester IV	BOS in Psychology		HPSYCP1253	Psychology Practicum's: Experiments &Tests
			HPSYMT1251	Applied Psychology –II
		Minor	HPSYMP1252	Psychology Practicum's: Experiments &Tests



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Basket 3: Generic/Open Elective Course (GE)

Each BOS will suggest Generic Elective Courses (minimum one and maximum four) for semesters I and II

		CODE	Titleofthe Course
SemI	BOS in PSY	HPSYGE1101	Introduction to Social Psychology
Sem II	BOS in PSY	HPSYGE1151	Social Psychology

Note: GE is to be chosen compulsory from faculty other than that of the Major.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Basket3: Generic/Open Elective course(GE)

Each BOS will suggest Generic Elective Courses (minimum one and maximum four) for semester III and IV

		CODE	Titleofthe Course
Sem III	BOS in PSY	HPSYGE1201	Introduction to Indian Psychology
Sem IV	BOS in PSY	HPSYGE1251	Concepts in Indian Psychology

Note: GE is to be chosen compulsory from faculty other than that of the Major.



Faculty of Humanities Major in Psychology

<u>Under Graduate First Year Programme, Semester I (Level4.5)</u> Teaching Scheme

	CourseCode	code CourseName		litsAssigne	ed	TeachingScheme (Hrs./ week 1Hrs.=60M.)	
			Theory	Practical	Total	Theory	Practical
0.45	HPSYCT1101	Introduction to Psychology	02+02+02		06	06	
Optional1,2,3	HPSYCP1102	Psychology Practicum's: Experiments &Tests	02+02	02	06	04	04
GenericElectives	HPSYGE1101	Introduction to Social Psychology	02		02	02	
Vocational & Skill EnhancementCourse	HPSYSC1101	Communication Skills-I	02		02	02	
AbilityEnhancement Course /Languages	AECENG1101	Compulsory English	02		02	02	
Ability Enhancement Course /Languages	AECXXX1101	Languages	02		02	02	
IndianKnowledge System (IKS)	IKSXXX1101	SelectfromBasket 5	02		02	02	
	Total Credits				22	20	04



Faculty of Humanities Major in Psychology

Under Graduate First Year Programme, Semester II

(Level4.5) Teaching Scheme

	CourseCode	Code CourseName		ditsAssign	TeachingScheme (Hrs./ week 1Hrs.=60M.)		
			Theory	Practical	Total	Theory	Practical
Ontional 122	HPSYCT1151	Basic Psychological Processes	02+02+02		06	06	
Optional1,2,3	HPSYCP1152	Psychology Practicum's:Experiments&Tests	02+02	02	06	04	04
GenericElectives	HPSYGE1151	Social Psychology	02		02	02	
Vocational & Skill EnhancementCourse	HPSYSC1151	Communication Skills-II	02		02	02	
AbilityEnhancement Course/ Languages	AECXXX1151	Languages	02		02	02	
Ability Enhancement Course /Languages	AECENG1101	Compulsory English	02		02	02	
ValueEducation Course (VEC)	VECCOI1151	ConstitutionofIndia	02		02	02	
	Total (Credits	20	02	22	20	04



Faculty of Humanities Major in Psychology

<u>Under Graduate Second Year Programme, Semester III (Level5)</u>

Teaching Scheme

	CourseCode	CourseName	Cre	ditsAssigno	ed	(Hrs.	gScheme / week =60M.)
			Theory	Practical	Total	Theory	Practical
	HPSYCT1201	Psychological Testing and Statistics-I	02		02	02	
Major	HPSYCT1202	Human Development-I	02		02	02	
	HPSYCP1203	Psychology Practicum's: Experiments & Tests		04	04		08
Minor	HPSYMT1201	Applied Psychology – I	02		02	02	
	HPSYMP1202	Psychology Practicum's: Experiments & Tests		02	02		04
Generic Electives	HPSYGE1201	Introduction to Indian Psychology	02		02	02	
Vocational & Skill Enhancement Course	HPSYVC1201	Life Skills - I	02		02	02	
Ability Enhancement	AECENG1201	Compulsory English	02		02	02	
Course /Languages	AECXXX1201	Hin, Mar, Kan, Pal, Urd, San etc	02		02	02	
Co-curricular Courses/Community Engagement Services (CC) (Basket6)		Anyone of NCC/NSS /Sports/ Culture /Health Wellness/Yoga Education/Fitness	02		02	02	
	Total C	redits	16	06	22	16	12



Faculty of Humanities Major in Psychology

<u>Under Graduate Second Year Programme, Semester IV (Level5)</u>

Teaching Scheme

	CourseCode	CourseName	Cre	ditsAssigne	ed	(Hrs.	gScheme / week =60M.)
			Theory	Practical	Total	Theory	Practical
	HPSYCT1251	Psychological Testing and Statistics-II	02		02	02	
Major	HPSYCT1252	Human Development-II	02		02	02	
· ·	HPSYCP1253	Psychology Practicum's: Experiments & Tests		04	04		08
Minor	HPSYMT1251	Applied Psychology – II	02		02	02	
	HPSYMP1252	Psychology Practicum's: Experiments & Tests		02	02		04
Generic Electives	HPSYGE1251	Concepts in Indian Psychology	02		02	02	
Vocational & Skill Enhancement Course	HPSYVC1251	Life Skills - II	02		02	02	
	AECENG1251	Compulsory English	02		02	02	
Ability Enhancement Course /Languages	AECXXX1251	Hin, Mar, Kan, Pal, Urd, San etc	02		02	02	
	VECEVS1251	Environmental Studie	02		02	02	
Co-curricular Courses/Community Engagement Services (CC) (Basket6)	CCCXXX1251	Anyone of NCC/NSS /Sports/ Culture /Health Wellness/Yoga Education/Fitness					
	Total Credits				22	20	04



Faculty of Humanities Major in Psychology Under Graduate First Year Programme, Semester I (Level4.5)

Examination Scheme

					Theory			Pract	ical	Total
Subject	Course	CourseName	CourseName Continuous Assessment (CA)					Continuous Assessment (CA)	ESE	Col(7+8)] (TH) Col(9+10)] (PR)
(1)	Code (2)	(3)	Test I (4)	Test II (5)	Assignment (6)	Avg of T1+T2+Assi. /3 (7)	Total (8)	(9)	(10)	(11)
Optional1,2,3	HPSYCT1101	Introduction to Psychology	10	10	10	10	40			50
Орионан,2,3	HPSYCP1102	Psychology Practicum's: Experiments&Tests						10	40	50
GenericElectives	HPSYGE1101	Introduction to Social Psychology	10	10	10	10	40			50
Vocational & Skill EnhancementCourse	HPSYSC1101	Communication Skills-I	10	10	10	10	40			50
Ability Enhancement Course /Languages	AECENG1101	Compulsory English	10	10	10	10	40			50
Ability Enhancement Course/ Languages	AECXXX1151	Languages	10	10	10	10	40			50
Indian Knowledge System (IKS)	IKSXXX1101	Select from Basket 5	10	10	10	10	40			50
										50



Francisco School Francisco Francisco

Examination Scheme

					Theory			Practi	ical	Total
Subject (1)	Course Code	Course Name(3)		Continuo	ous Assessment	(CA)	ESE	Continuous Assessment (CA)	ESE	Col(7+8)] (TH) Col(9+10)] (PR)
	(2)		TestI (4)	Test II (5)	Assignment (6)	Avg of T1+T2+Assi. /3 (7)	Total (8)	(9)	(10)	(11)
Ontional 2.2	HPSYCT1151	Basic Psychological Processes	10	10	10	10	40			50
Optional1,2,3	HPSYCP1152	Psychology Practicum's: Experiments & Tests						10	40	50
Generic Electives	HPSYGE1151	Social Psychology	10	10	10	10	40			50
Vocational & Skill Enhancement Course	HSC1151	Communication Skills - II	10	10	10	10	40			50
Ability Enhancement Course/ Languages	AECXXX1151	Languages	10	10	10	10	40			50
Ability Enhancement Course /Languages	AECENG1101	Compulsory English	10	10	10	10	40			50
Value Education Course (VEC)	IKSCOI1151	Constitution of India	10	10	10	10	40			50
										50



Faculty of Humanities Major in Psychology Under Graduate Second Year Programme, Semester III (Level 5)

Examination Scheme

					Theory			Pract	ical	Total
Subject	Course	Course Name			s Assessment		ESE	Continuous Assessment (CA)	ESE	Col (7+8)] (TH) Col (9+10)] (PR)
(1)	Code (2)	(3)	Test I (4)	Test II (5)	Assignment (6)	Avg of T1+T2+Assi. /3(7)	Total (8)	(9)	(10)	(11)
	HPSYCT1201	Psychological Testing and Statistics-I	10	10	10	10	40			50
Major	HPSYCT1202	Human Development-I	10	10	10	10	40			50
	HPSYCP1203	Psychology Practicum's: Experiments & Tests						20	80	100
Minor	HPSYMT1201	Applied Psychology – I	10	10	10	10	40			50
Willion	HPSYMP1202	Psychology Practicum's: Experiments & Tests						10	40	50
Generic Electives	HPSYGE1201	Introduction to Indian Psychology	10	10	10	10	40			50
Vocational & Skill Enhancement Course	HPSYVC1201	Life Skills - I	10	10	10	10	40			50
Ability Enhancement Course /Languages	AECENG1201	Compulsory English	10	10	10	10	40			50
	AECXXX1201	Hin, Mar, Kan, Pal, Urd, San etc	10	10	10	10	40			50
Co-curricular Courses/Community Engagement Services (CC) (Basket6)	CCCXXX1201	Anyone of NCC/NSS /Sports/ Culture /Health Wellness/Yoga Education/Fitness								



Faculty of Humanities Major in Psychology

<u>Under Graduate Second Year Programme, Semester IV (Level 5)</u>

Examination Scheme

					Theory	у		Pract	ical	Total
Subject	Course Code	Course Name (3)			ious Assessme	, ,	ESE	Continuous Assessment (CA)	ESE	Col (7+8)] (TH) Col (9+10)] (PR)
(1)	(2)		Test I (4)	Test II (5)	Assignment (6)	Avg of T1+T2+Assi. /3(7)	Γotal (8)	(9)	(10)	(11)
	HPSYCT1251	Psychological Testing and Statistics-II	10	10	10	10	40			50
Major	HPSYCT1252	Human Development-II	10	10	10	10	40			50
	HPSYCP1253	Psychology Practicum's: Experiments & Tests						20	80	100
Minor	HPSYMT1251	Applied Psychology – II	10	10	10	10	40			50
Willion	HPSYMP1252	Psychology Practicum's: Experiments & Tests						10	40	50
Generic Electives	HPSYGE1251	Concepts in Indian Psychology	10	10	10	10	40			50
Vocational & Skill Enhancement Course	HPSYVC1251	Life Skills - II	10	10	10	10	40			50
A hility Enhancement	AECENG1251	Compulsory English	10	10	10	10	40			50
Ability Enhancement Course /Languages	AECXXX1251	Hin, Mar, Kan, Pal, Urd, San etc	10	10	10	10	40			50
Course / Lunguages	VECEVS1251	Environmental Studie	10	10	10	10	40			50
Co-curricular Courses/Community Engagement Services (CC) (Basket6)	CCCXXX1251	Anyone of NCC/NSS /Sports/ Culture /Health Wellness/Yoga Education/Fitness								



Faculty of Humanities Major in Psychology

Under Graduate First Year Programme, SemesterI

<u>CourseStructure:</u> Optional 1,2,3-TeachingScheme (for2 credits)

Course Code	CourseName (Paper Title)		gScheme Irs.)	CreditsAssigned				
	(Tuper Time)	Theory	CA	Theory	CA	Total		
HPSYCT1101	Introduction to Psychology	30		02	02			
Course Code	Course Name	Teachin	g Scheme		Credits A	Assigned		
	(Paper Title)	Practical	CA	Practical	CA	Total		
HPSYCP1102	Psychology Practicum's: Experiments &Tests	60		02		02		

Optional 1, 2, 3- Assessment Scheme

				Theory			Prac	ctical	Total Col(7+8)]
Course Code	Course			CA		ESE	CA	ESE	(TH) Col(9+10)] (PR)
(2) Name (3		TestI (4)	TestII (5)	Assignment (6)	Avg of T1+T2+Assi. /3 (7)	(8)	(9)	(10)	(11)
HPSVCTION	Introduction to Psychology	10	10	10	10	40			50
HPSYCP1102	Psychology Practicum's: Experiments &Tests						10	40	50



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester III

Course Structure: Major/Minor- Teaching Scheme

(for 2 credits) Major

Course Code	Course Name (Paper Title)	Teaching Scheme (Hrs.)		Credits Assigned				
Couc		Theory	CA	Theory	CA	Total		
HPSYCT1201	Psychological Testing and Statistics - I	30		02		02		
HPSYCT1202	Human Development	30		02		02		
		(for 4 c	redits) Major					

Course	Course Name (Paper Title)	Teaching Scheme (Hrs.)		Credits Assigned			
Code	(Practical	CA	Practical	CA	Total	
HPSYCP1203	Psychology Practicum's: Experiments &Tests	120		04		04	

(for 2credits) Minor

Course	Course Name (Paper Title)		g Scheme Irs.)	Credits Assigned				
Code		Theory	CA	Theory	CA	Total		
HPSYMT1201	Applied Psychology-I	30		02		02		
	(for 2credits) Minor							
Course	Course Name (Paper Title)		g Scheme Irs.)		Credits Ass	ssigned		
Code	(Tuper Tive)	Practical	CA	Practical	CA	Total		
HPSYMP1202	Psychology Practicum's: Experiments &Tests	60		02		02		

(for 2credits) Generic Elective

Course	Course Name (Paper Title)		g Scheme Hrs.)		signed			
Code		Theory	CA	Theory	CA	Total		
HPSYGE1201	Introduction to Indian Psychology	30		02		02		
	(for 4 credits) Vocational & Skill Enhancement Course							
Course	Course Name (Paper Title)		ng Scheme Hrs.)	Credits Assigned				
Code	(Tuper Time)	Theory	CA	Practical	CA	Total		
HPSYVC1202	Life Skills - I	30		02		02		



Under the Faculty of Humanities

SYLLABUS

PSYCHOLOGY

B.A. SECOND YEAR (UNDER GRADUATION)

SEMESTER PATTERN
SEMESTER THIRD

Effective from Academic year 2025-2026

As per NEP-2020



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYCT1201, Title: Psychological Testing and Statistics-I (CT)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT
- 3. Calculator

Course Objectives:

- To train students in various psychological assessment techniques.
- To acquaint the student and make them understand the different statistical methods with their uses and interpretations
- To impart skills necessary for selecting and applying different tests for different purpose such as evaluation, training, rehabilitation, etc.

Course Outcomes:

After completing this course, students will be able to demonstrate the following competencies:

- Understand the basic psychological assessment processes and their applications in their life.
- Develop the ability to evaluate the different statistical methods and their uses.
- Develop a working knowledge of psychological tests and statistics.



Faculty of Humanities Major in Psychology

Paper Code: HPSYCT1201, Title: Psychological Testing and

Statistics-I (CT)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Topic	Hrs. Required to cover the contents 1Hrs.=60M.				
1.0		Uses & Standardization of Psychological Tests					
	1.1	Functions, Uses, Nature & Definition of Psychological Tests.	08				
	1.2						
	1.3	Types of Psychological tests. Stages, Characteristics & Technical Criteria of Psychological Tests.					
2.0		Reliability and Validity of Psychological Tests					
	2.1	Meaning & Types of Reliability	08				
	2.2	Factors Affecting Reliability Coefficients					
	2.3						
3.0		Frequency Distributions					
	3.1	Continuous & Discrete Series	07				
	3.2	07					
	3.3	Frequency Polygon					
4.0		Measures of Central Tendency					
	4.1	Mean – Long and Short Method					
	4.2	Median	07				
	4.3						
		Total	30				

TextBooks:

1. Narke, H.J., Barve, B.N. (1999). Psychological Testing and Statistics, Aurangabad :Prerna Agency.

References:

Books for Readings:-

- 1.Gilford, J.P.,(1954). Statistics in Psychology & Education, New Delhi : Tata McGrraw Hill
- 2.Garrett, H.E.,(1971). Statistics in Psychology & Education, New Delhi : Tata McGrraw Hill
- 3.Mangal, S.K., Statistics in Psychology & Education, New Delhi :Prentice Hall Pvt. Ltd.
- 4.Cronbach, Lee.J.,(1972). Essential of Psychological Testing, New York: Harper & Raw
- 5. Anastasi, A., (1997). Psychological Testing, New York: Mac Millan Co.
- 6. Cimnero, A.R. (1986) Hand book of Behavioural Assessment, New York: John Wiley.
- 7. Freeman, Frank S (1971) Theory and Practice of Psychological Testing, Oxford & IBH Publishing Co. New Delhi.
- 8. Dandekar, W.N. & Rajguru, M.S. An Introduction to Psychological testing & statistics, Seth Publication.
- 9. Kaplan, R.M., Saccuzzo, D.P.,(2005). Psychological Testing, Principles, Applications, and Issues,
- 10. Theresa, Kline, J.B., (2005). Psychological testing, A practical approach to Design and Evaluation, Pune: Sage Publication.
- 11. Garrett, H.E., (1996). Statistics in Psychology and education, Bombay: Vakil and Ferrar Company



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYCT1202, Title: Human Development –I (CT) Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- To provide an in-depth understanding of human development.
- To educate students about the fundamental theories of human development from birth to childhood.
- To teach students how to apply developmental theories and psychological concepts to case studies, real-life situations, or observations of child behaviour.

Course Outcomes:

After completing this course, students will be able to

- Understand the process of human development.
- Define and explain the stages of human development from conception to childhood, emphasizing important developmental tasks associated with each stage.
- Use psychological principles and developmental theories in case studies, real-life situations, or child behaviour observations.



Faculty of Humanities Major in Psychology

Paper Code: HPSYCT1202, Title: Human Development –I (CT)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Topic	Hrs. Required to cover the contents 1Hrs.=60M.				
1.0		Introduction to Human Development					
	1.1	Definition, Nature, History & Principles of Human Development	08				
	1.2	Developmental task, Approaches& Methods of H.D.					
	1.3						
2.0		Forming New Life & Infancy					
	2.1	08					
	2.2						
	2.3						
3.0		Babyhood					
	3.1	07					
	3.2	Emotional & Social Development					
	Application: Parenting style & It's effect on child Development						
4.0		Childhood					
	4.1	07					
	4.2	· · ·					
	4.3	Application : Behavioural problems in childhood					
		Total	30				

Text Books:

1. Khalane, Shashikant. (2014).Developmental Psychology,Dhule :Atharv Publications.

References:

Books for Readings:-

- 1. Berger, K.S.(1980). The Developmental Person through childhood and adolescence, Worth Publisher. Inc
- 2. Berk, L.E.(2007). Developmental through the life span, Delhi: Pearson Education.
- 3. Hurlock, E.B.(1978). Chiled Development, New Delhi: Tata McGraw Hill Pvt. Ltd.
- 4. Hurlock, E.B.(1981). Developmental Psychology: A life span approach, New Dellhi: Tata McGraw Hill Pvt. Ltd.
- 5. Papalia, D.E., Olds, S.W. & Feldman, R.D.,(2004). Human Development, : Tata McGraw Hill Pvt. Ltd.
- 6. Kandalkar, L.,(2000). Manav Vikas, Nagpur : Shrividya Prakashan.
- 7. Prabhu, V.,(1982). Niramay Kamjivan, Mumbai : Majestic Prakashan.
- 8. Borude, R.R., Kumthekar, M., Desai, B.H., Govalikar, S., Vaikasik Manasshastra, Pune : Pune Vidhyarthi Gruha Prakashan.
- 9. Bhagyawant, S.R., Bhagyawant, P.R., (2003). Manav Vaikasik Manasshastra, Aurangabad: Renuka Prakashan.
- 10. Varadpande, L.,(2000). Bal vikas, Pune: Pune Vidhyarthi Gruha Prakashan.
- 11. Hirve, R.S., Tadsare, V.D., (1999). Vaikasik Manasshastra, Jalgaon: Fadke Prakashan.



Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYCP1203, Title: Psychology Practicum's: Experiments &Tests(CP)

Curriculum Details

Course Pre-requisite:

- 1. Psychological Instruments
- 2. Psychological Tests

Course Objectives:

- To create interest in psychological phenomena.
- To develop an awareness of psychological tools, techniques, and tests.
- To nurture the skill of observation.

Course Outcomes:

After completion of the course students will be able to:

- Show knowledge of experiments and psychological tests used in Psychology.
- Demonstrate skills of effective conduction of experiments.
- Administer, analyze, and interpret results from various psychological tools.
- Learn practical report-writing skills.



Faculty of Humanities Major in Psychology

Paper Code: HPSYCP1203, Title: Psychology Practicum's: Experiments & Tests (CP) Curriculum Details: (for 4 Credits)

Module No.	Unit No.	Topic	Hrs. Required to cover the contents 1Hrs.=60M.		
		Any Ten Out of Fifteen			
	1	Cognitive Style Inventory	30		
	2	Teaching Aptitude Test			
	3	Study Habit Inventory			
	4	Interest Test			
	5	Vocational Interest Record	30		
	6	Anxiety Scale			
	7	Attitude Scale toward education			
	8	Secular Attitude Scale			
	9	Old Age/Social Adjustment Test	30		
	10	Adjustment Inventory for College Students			
	11	Adjustment Inventory for School Students			
	12	Educational/ Vocational Interest Record			
	13	Religiosity Scale			
	14	Value Test	30		
	15	Aggression Scale			
		Total	120		

Distribution of Marks

	ESI	CA				
Procedure	Viva	Report	Total	Internal	Total	
30	30	20	80	20	100	

- 1. Rajamanickam, M. (2005). Experimental Psychology: With Advanced Experiments, Vol. 1 & 2. New Delhi: Concept Publishing Company.
- 2. Parameshwarn, E.G. & Rao, B. T. (1968) Manual of Experimental Psychology. Bombay: Lalvani Publishing House.
- 3. Mohsin, S. M. (1975). Experiments in Psychology. Orient Longman.
- 4. Mohanthy. Experiments in Psychology.
- 5. Tinker, M.A. & Russell, W. A. Introduction to Methods in experimental Psychology. Appleton Century Crofts.
- 6. Jalota, S (1962). Experiments in Psychology. Asia Publishing House.
- 7. Baker, L. M., Weisiger, C. & Taylor, M. W. (1960). Laboratory Experiments in General Psychology. Oxferd Univ. Press.
- 8. Berkowitz, L. (1974). Advanced Experimental Social Psychology. Academic Press.
- 9. Sonodgrass, J. G., Levy-Berger, Hyden (1985). Human Experimental Psychology. New York: Oxford University Press.
- 10. Kuppuswamy, B. (1958). Elementary Experiments in Psychology. London: Oxford University Press.

Template for the 4 year UG program me under the Faculty of Humanities of S.R.T.M.U., Nanded the Faculty of S.R



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYMT1201, Title: Applied Psychology-I (MT)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- To understand the concept of body image, how it is shaped, and its impact on self-esteem and health.
- To study the relationship between the mind and body, particularly how personality, lifestyle, and immune systems impact overall well-being.
- To promote healthy living by encouraging good nutrition, physical activity, and personal responsibility for wellness.
- To impart knowledge about stress, mental health disorders, and effective psychological treatments such as psychotherapy and cognitive-behavioral therapy.

Course Outcomes:

After completing this course, students will be able to:

- Explain how body image is formed and influenced by media, and how it relates to selfperception and well-being.
- Describe the connection between mental and physical health, and identify lifestyle choices that support wellness.
- Recognize the causes and effects of stress and apply simple techniques to manage stress effectively.
- Identify common psychological disorders and understand the basic principles of their treatment through behavioral and cognitive-behavioral therapies.



Faculty of Humanities in Psychology

Paper Code: HPSYMT1201, Title: Applied Psychology – I (MT)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1Hrs.=60M.
1.0		Towards better Health	
	1.1	Body Image: How we feel about our bodies?, Media and body image, Our ideal body	08
	1.2	Health and Mind-Body Relationship: The immune system, Personality, Life style choices	
	1.3	Promoting Wellness: Taking charge of your own health, Eating sensibly, Keeping physically fit	
2.0		Stress	
	2.1	Understanding Stress	08
	2.2	Reactions to Stress	
	2.3	Managing Stress	
3.0		Understanding Mental Disorders	
	3.1	Psychological Disorders	07
	3.2	Anxiety Disorders	
	3.3	Mood Disorders	
4.0		Behavioural Treatment Methods	
	4.1	Psychotherapy	
	4.2 Insight Behavioural Therapies		07
	4.3	Cognitive Behavioural Therapies	
		Total	30

Text Books:

1. Hirve, Tadsare & Tambake (2019). Jivanupayogi Manasshatra, Kolhapur: Phadke Prakashan.

References:

- 1. Krish, S.J., Duffy., Atwater (2015). Psychology for living Adjustment, 11th Ed., Noida: Pearson India Education Services PVT. Ltd.
- 2. Atwater Eastwood (1994). Psychology for living 5th Ed., New Delhi: Prentice Hall od India PVT. Ltd.
- 3. Weiten, Wayne &Lioye, Margaret A, (2004). Psychology Applied to Modern Life 7th Ed., Singapore: Thomason, Asia Pta Ltd.
- 4. J. Maurus (1995). Mental Health, Bandra, Mumbai: Better Yourself Books.
- 5. Dr. O.P. Jaggi (1974). Mental Tension and its Cure Orient Paperbacks, Delhi : Kashmere Gate.
- 6. Pandit, Kulkarni & Gore (2000). UpyojitManasshastra., Nagpur : Pimplapure & Co. Publishars
- 7. Palsane, Navre (1993). Upyojit Manasshastra., Vayli estern LTD Publishers
- 8. Tadsare, Tambake (1998). Upyojit Manasshastra., Kolhapur: Fadke Prakashan
- 9. Tadsare, Tambake (2004). Upyojit Manasshastra., Kolhapur : Fadke Prakashan
- 10. Barve, B.N. (1998). Jivanmanache Manasshastra., Jalna: Sankalp Publication



Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYMP1202, Title: Psychology Practicum's: Experiments & Tests (MP)

Curriculum Details

Course Pre-requisite:

- 1. Psychological Instruments
- 2. Psychological Tests

Course Objectives:

- To create interest in psychological phenomena.
- To develop an awareness of psychological tools, techniques, and tests.
- To nurture the skill of observation.

Course Outcomes:

After completion of the course students will be able to:

- Show knowledge of experiments and psychological tests used in Psychology.
- Demonstrate skills of effective conduction of experiments.
- Administer, analyze, and interpret results from various psychological tools.
- Learn practical report-writing skills.



Faculty of Humanities Major in Psychology

Paper Code: HPSYMP1202, Title: Psychology Practicum's: Experiments & Tests (MP) Curriculum Details: (for 2 Credits)

Module No.	Unit No.		Hrs. Required to cover the contents 1Hrs.=60M.
		Any Five Out of Eight	
	1	Stress Test	15
	2	Personality Test	
	3	Mental Health Scale	15
4		Frustration Scale	
	5	Assertiveness Scale	15
	6	Depression Scale	
	7	Anxiety Scale	
8		Cognitive Style Inventory	15
		Total	30

Distribution of Marks

	ESI	E		CA	Total		
Procedure	Viva	Report	Total	Internal			
15	15	10	40	10	50		

- 11. Rajamanickam, M. (2005). Experimental Psychology: With Advanced Experiments, Vol. 1 & 2. New Delhi: Concept Publishing Company.
- 12. Parameshwarn, E.G. & Rao, B. T. (1968) Manual of Experimental Psychology. Bombay: Lalvani Publishing House.
- 13. Mohsin, S. M. (1975). Experiments in Psychology. Orient Longman.
- 14. Mohanthy. Experiments in Psychology.
- 15. Tinker, M.A. & Russell, W. A. Introduction to Methods in experimental Psychology. Appleton Century Crofts.
- 16. Jalota, S (1962). Experiments in Psychology. Asia Publishing House.
- 17. Baker, L. M., Weisiger, C. & Taylor, M. W. (1960). Laboratory Experiments in General Psychology. Oxferd Univ. Press.
- 18. Berkowitz, L. (1974). Advanced Experimental Social Psychology. Academic Press.
- 19. Sonodgrass, J. G., Levy-Berger, Hyden (1985). Human Experimental Psychology. New York: Oxford University Press.
- 20. Kuppuswamy, B. (1958). Elementary Experiments in Psychology. London: Oxford University Press.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYGE1201, Title: Introduction to Indian Psychology (GE)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- To introduce the fundamental concepts and scope of Indian psychology, focusing on its philosophical foundation
- To understand the principles and practices of Meditation and Yoga Psychology
- To explain the personality using the framework of Indian psychology

Course Outcomes:

After completing this course, students will be able to

- Understand and articulate the core principles of Indian Psychology
- Explain various forms and purposes of meditation and yoga
- Describe how Indian psychology interprets the personality



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities in Psychology

Paper Code: HPSYGE1201, Title: Introduction to Indian Psychology (GE)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1Hrs.=60M.
1.0		Indian Psychology – Introduction	
	1.1	What is Indian Psychology?	08
	1.2	Difference between Indian Psychology and Western Psychology	
	1.3	Emergence of Indian Psychology, Methods of Indian Psychology	
2.0		Meditation	
	2.1	What is Meditation?	07
	2.2	Yogic and Buddhist Meditation	
	2.3	Meditation and Attention	
3.0		Yoga Psychology	
	3.1	What is Yoga?	07
	3.2	Yoga and its types	07
	3.3	Goal and Steps of Yoga	
4.0		Personality	
	4.1	The self, the subtle body, Buddhi, Ahamkara, Citta, Manaj	08
	4.2	Gross physical body	
	4.3	The five cognitive & conative senses	
		Total	30

- 1. Comelissen, M. Mishra, G. & Varma, S. (2011). Foundations of Indian Psychology : Application. New Delhi : Pearson Education.
- 2. Comelissen, M. Mishra, G. & Varma, S. (2011). Foundations of Indian Psychology: Theories and Concepts. New Delhi: Pearson Education.
- 3. Raghunath Safaya (1976). Indian Psychology: A Critical and Historical Analysis of the Psychological Speculations in Indian Philosophical Literature, New Delhi :MunshiramManoharlal Publishers.
- 4. Rao, K.R, &Paranjali, A.C. (2016). Psychology in the Indian Tradition. New Delhi : Springer.
- 5. Caudhari, P.D. (2002). Bhartiytatvdnyanachaitihas. Nagpur : shri. Mangesh Prakashan.
- 6. Kumthekar, Uday.(2007). Yog Darshan. Pune: Prasad Prakashan.

4yearUGprogrammeundertheFacultyofHumanitiesofS.R.T.M.U.,Nanded



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities in Psychology

Under Graduate Second Year Programme, Semester III

Paper Code: HPSYVC1201, Title: Life Skills -I (VC)

Curriculum Details

Course pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- 1. To introduce students to Human Life Skills.
- 2. To develop interest among students in studying Life Skills
- 3. To understand the meaning and types of innate Skills
- 4. Knowing that self-identity is essential to living life meaningfully.

Course outcomes:

After completing this course students will be able to:

- 1. This will develop a framework for human life skills among students.
- 2. Learn important concepts including presentation skills, group discussions, etc. along with teamwork skills.
- 3. Knowing one's own personality and behaving positively in society.
- 4. Once you learn life skills, you can live with confidence.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities in PSYCHOLOGY

Paper Code: HPSYVC1201, Title: Life Skills -I (VC) Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1 Hrs.= 60 M.			
1.0		Identifying Intrinsic Skills and Understanding Yourself				
	1.1	What are Intrinsic Skills?	08			
	1.2	Self-Efficacy (Efficiency), SWOT Analysis	08			
	1.3	Measurement of Self – Efficacy/Self-Perception Scale				
2.0		Fundamentals of Effective Communication Skills				
	2.1	Communication: Definition, Meaning and Process				
	2.2	Types of Communication, Major Barriers to effective communication	08			
	2.3	Interpersonal Communication Scale/Assertiveness Scale				
3.0		Aptitude				
	3.1	What is Aptitude?				
	3.2	Types and assessment of Aptitude	07			
	3.3	Teaching Aptitude Test/Science Aptitude Test				
4.0		Personality				
	4.1	Definition and Nature of Personality				
	4.2	Personality and Science	07			
	4.3	Measurement of personality/Personality inventory				
		Total	30			

- 1. Bennett, G.K. Seashore, H.G., &Wesman, A.G., (1974) Manual for the Differential Aptitude Tests, 5th Ed. New York: Psychological Corporation.
- 2. Bingham, walter van Dyke. (1942). Aptitudes and Aptitude Testing. (Revised Edition). New York: Harper and Brothers.
- 3. Johnson David W. (1987) Reaching Out Interpersonal Effectiveness and Self Actualization, 3rd Edition, Prentice International Hall Inc.
- 4. Johnson David W. and Johnson Frank P., (1987). 3rd Edition Joining Together Group Theory and Group Skills, Prentice, International Hall Inc.
- 5. Eysenck, H.J. (1959), Manual for the Mandatory Personality Inventory, London: University of London Press.
- 6. Anastasi Anne, (1988), Psycho-logical Testing, 6th Edition, New York : Collier-Macmillan Publishing Company,.
- 7. Dolke, Ashok. (2012). Jivan kaushalye, Nashik: Y.C.M.O.U.
- 8. Dolke, Aashutosh. (2012). Jivan kaushalye, Nashik: Y.C.M.O.U.
- 9. Ramchandra, N. (2012). Jivan kaushalye, Nashik: Y.C.M.O.U.



Faculty of Humanities Major in Psychology

Under Graduate First Year Programme, Semester II

Course Structure: Optional 1,2,3-Teaching Scheme (for2 credits)

Course Code	CourseName (Paper Title)	TeachingScheme (Hrs.)		CreditsAssigned		
	(Taper Title)	Theory	CA	Theory	CA	Total
HPSYCT1151	Basic Psychological Processes	30		02		02
		(for2	credits)			
Course Code	CourseName (Paper Title)		ngScheme Hrs.)		CreditsA	ssigned
	(Taper Title)	Practical	CA	Practical	CA	Total
HPSYCP1152	PsychologyPracticu m's: Experiments &Tests	60		02		02

Optional1,2,3 – AssessmentScheme

	Course Name (3)		Theory						Total Col(7+8)]
CourseCode		CA E					CA	CA ESE	(TH) Col(9+10)] (PR)
(2)		TestI (4)	TestII (5)	Assignment (6)	Avg of T1+T2+Assi. /3 (7)	(8)	(9)	(10)	(11)
HPSYCT1151	Basic Psychological Processes	10	10	10	10	40			50
	PsychologyPra cticum's: Experiments &Tests						10	40	50

Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Course Structure: Major/Minor- Teaching Scheme

(for 2 credits) Major

Course Code	Course Name (Paper Title)	Teaching Scheme (Hrs.)		Credits Assigned			
Code		Theory	CA	Theory	CA	Total	
HPSYCT1251	Psychological Testing and Statistics - II	30		02		02	
HPSYCT1252	Human Development - II	30		02		02	
(for 4 credits) Major							

Course	Course Name (Paper Title)	Teaching Scheme (Hrs.)		Credits Assigned		
Code	(1 up 01 11110)	Practical	CA	Practical	CA	Total
HPSYCP1253	Psychology Practicum's: Experiments &Tests	120		04		04

(for 2credits) Minor

Course Code	Course Name (Paper Title)	Teaching Scheme (Hrs.)		Credits Assigned		
Code		Theory	CA	Theory	CA	Total
HPSYMT1251	Applied Psychology-II	30		02		02
		(for 2ci	redits) Minor			
Course Code	Course Name (Paper Title)		ng Scheme Hrs.)		Credits Ass	signed
	(- up er)	Practical	CA	Practical	CA	Total

60

02

Psychology

Practicum's:

Experiments &Tests

HPSYMP1252

02

(for 2credits) Generic Elective

Course Code	Course Name (Paper Title)	Teaching Scheme (Hrs.)		Credits Assigned		
Code		Theory	CA	Theory	CA	Total
HPSYGE1251	Concepts in Indian Psychology	30		02		02
	(for 4 credits)	Vocational	& Skill Enhance	cement Cour	se	
Course	Course Name (Paper Title)		ng Scheme Hrs.)	Credits Assigned		
Code	(= 3.7 = = = =)	Theory	CA	Practical	CA	Total
HPSYVC1252	Life Skills - II	30		02		02



Under the Faculty of Humanities

SYLLABUS

PSYCHOLOGY

B.A. SECOND YEAR (UNDER GRADUATION)

SEMESTER PATTERN
SEMESTER FORTH

Effective from Academic year 2025-2026

As per NEP-2020



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYCT1251, Title: Psychological Testing & Statistics – II (CT)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT
- 3. Calculator

Course Objectives:

- To train students in various psychological assessment techniques.
- To acquaint the student and make them understand the different statistical methods with their uses and interpretations
- To impart skills necessary for selecting and applying different tests for different
- purpose such as evaluation, training, rehabilitation etc.

Course Outcomes:

After completing this course students will be able to demonstrate the following competencies:

- Understand the basic psychological assessment processes and their applications in their life.
- Develop the ability to evaluate the different statistical methods and uses.
- Develop a working knowledge of psychological tests and statistics.



Faculty of Humanities Major in Psychology

Paper Code: HPSYCT1251, Title: Psychological Testing & Statistics – II (CT)

Curriculum Details: (for2Credits)

Module No.	Unit No.	Topic	Hrs. Required to cover the contents 1Hrs.=60M.			
1.0		Measurement of Intelligence				
	1.1	Definition & Historical Background of Psychological Testing	08			
	1.2	Binet's & Wechsler's Contribution in Measurement of Intelligence				
	1.3	Performance Tests of Intelligence				
2.0		Measurement of Personality				
	2.1	Definition, Self Report Inventories, MMPI	08			
	2.2	Evaluation of Personality Inventories				
	2.3	Performance Test of Personality, Rating Scales, Nominating Technique				
3.0		Measures of Variability				
	3.1	The Range, The Quartile Deviation	07			
	3.2	Average Deviation				
	3.3	The Standard Deviation				
4.0		Correlation				
	4.1	Definition & Types of Correlation				
4.2		Rank difference Correlation	07			
		Product Moment Correlation				
		Total	30			

Text Books:

1. Narke, H.J., Barve, B.N. (1999). Psychological Testing and Statistics, Aurangabad :Prerna Agency.

References:

Books for Readings:-

- 1.Gilford, J.P.,(1954). Statistics in Psychology & Education, New Delhi: Tata McGrraw Hill
- 2.Garrett, H.E.,(1971). Statistics in Psychology & Education, New Delhi : Tata McGrraw Hill
- 3.Mangal, S.K., Statistics in Psychology & Education, New Delhi :Prentice Hall Pvt. Ltd.
- 4.Cronbach, Lee.J.,(1972). Essential of Psychological Testing, New York: Harper & Raw
- 5. Anastasi, A., (1997). Psychological Testing, New York: Mac Millan Co.
- 6. Cimnero, A.R. (1986) Hand book of Behavioural Assessment, New York: John Wiley.
- 7. Freeman, Frank S (1971) Theory and Practice of Psychological Testing, Oxford & IBH Publishing Co. New Delhi.
- 8. Dandekar, W.N. & Rajguru, M.S. An Introduction to Psychological testing & statistics, Seth Publication.
- 9. Kaplan, R.M., Saccuzzo, D.P.,(2005). Psychological Testing, Principles, Applications, and Issues,
- 10. Theresa, Kline, J.B., (2005). Psychological testing, A practical approach to Design and Evaluation, Pune: Sage Publication.
- 11. Garrett, H.E.,(1996). Statistics in Psychology and education, Bombay: Vakil and Ferrar Company.

4yearUGprogrammeundertheFacultyofHumanitiesofS.R.T.M.U.,Nanded



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYCT1252, Title: Human Development - II (CT)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- To impart knowledge to students about the physical, cognitive, emotional, and social changes that occur during each stage of human development, from adolescence to late adulthood
- To explain the major stages of human development from adolescence to late adulthood
- To educate students about the major developmental stages, including puberty, career beginnings, midlife shifts, and ageing-related changes

Course Outcomes:

After completing this course, students will be able to

- Explain the major stages of human development from adolescence to late adulthood, considering biological, psychological, emotional, and social perspectives
- Describe key physical and cognitive changes across developmental stages, including puberty, ageing, and brain development, and how they impact behavior and mental health.
- Develop a comprehensive lifespan perspective that incorporates knowledge of growth, stability, and change to guide personal and professional development in psychology



Faculty of Humanities Major in Psychology

Paper Code: HPSYCT1252, Title: Human Development - II (CT)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1Hrs.=60M.
1.0		Adolescence	
	1.1	Nature of Adolescence, Puberty: the end of childhood, physical & mental health, Cognitive development	08
	1.2	Developing career, Relationship with family & Peer	
	1.3	Application : Sexuality	
2.0		Young Adulthood	
	2.1	Nature of young adulthood, Physical development, Starting a career	08
	2.2	Foundations of intimate relationship, Marriage	
	2.3	Application : Parenthood	
3.0		Middle Adulthood	
	3.1	Nature of middle adulthood, Physical development, Health, Work in middle adulthood	07
	3.2	Change in relationship at middle adulthood	
	3.3	Application: Relationship with maturing children and aging parents	
4.0		Late Adulthood	
	4.1	Nature of late adulthood, Physical change of late adulthood, physical & mental health, Work	07
	4.2	Retirement & Leisure, relastionship in late life, widowhood & single life, Old age home, death & bereavement	
	4.3	Application : Death Management	
		Total	30

TextBooks:

2. Khalane, Shashikant. (2014). Developmental Psychology ,Dhule :Atharv Publications

References:

Books for Readings:-

- 1. Berger, K.S.(1980). The Developmental Person through childhood and adolescence, Worth Publisher. Inc
- 2. Berk, L.E.(2007). Developmental through the life span, Delhi: Pearson Education.
- 3. Hurlock, E.B.(1978). Chiled Development, New Delhi: Tata McGraw Hill Pvt. Ltd.
- 4. Hurlock, E.B.(1981). Developmental Psychology: A life span approach, New Dellhi: Tata McGraw Hill Pvt. Ltd.
- 5. Papalia, D.E., Olds, S.W. & Feldman, R.D.,(2004). Human Development, : Tata McGraw Hill Pvt. Ltd.
- 6. Kandalkar, L.,(2000). Manav Vikas, Nagpur: Shrividya Prakashan.
- 7. Prabhu, V.,(1982). Niramay Kamjivan, Mumbai : Majestic Prakashan.
- 8. Borude, R.R., Kumthekar, M., Desai, B.H., Govalikar, S., Vaikasik Manasshastra, Pune: Pune Vidhyarthi Gruha Prakashan.
- 9. Bhagyawant, S.R., Bhagyawant, P.R., (2003). Manav Vaikasik Manasshastra, Aurangabad: Renuka Prakashan.
- 10. Varadpande, L.,(2000). Bal vikas, Pune: Pune Vidhyarthi Gruha Prakashan.
- 11. Hirve, R.S., Tadsare, V.D.,(1999). Vaikasik Manasshastra, Jalgaon: Fadke Prakashan.



Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYCP1253, Title: Psychology Practicum's: Experiments &Tests (CP)

Curriculum Details

Course Pre-requisite:

- 1. Psychological Instruments
- 2. Psychological Tests

Course Objectives:

- To create interest in psychological phenomena.
- To develop an awareness of psychological tools, techniques, and tests.
- To nurture the skill of observation.

Course Outcomes:

After completion of the course students will be able to:

- Show knowledge of experiments and psychological tests used in Psychology.
- Demonstrate skills of effective conduction of experiments.
- Administer, analyze, and interpret results from various psychological tools.
- Learn practical report-writing skills.



Faculty of Humanities Major in Psychology

Paper Code: HPSYCP1253, Title: Psychology Practicum's: Experiments &Tests (CP)

Curriculum Details: (for 4 Credits)

Module No.	Unit No.	Topic	Hrs. Required to cover the contents 1Hrs.=60M.
		Any Ten Out of Fifteen	
	1	General Mental Alertness Test	30
	2	Science Aptitude Test	30
	3	Child-Parent Relationship Test	
	4	Self acceptance Test	
	5	Self Confidence Test	30
	6	Self Concept Test	30
	7	16 PF Test	
	8	Optimistic Pessimistic Scale	
	9	KNPI	20
	10	Dimensional Personality Inventory	30
	11	Student Examination Anxiety	
	12	Introvert Extrovert Test	
	13	Youth Problem Inventory	
	14	Self esteem Scale	30
	15	Self Acceptance Scale	
		Total	120

Distribution of Marks

	ESI	CA					
Procedure	Viva	Report	Total	Internal	Total		
30	30	20	80	20	100		

- 1. Rajamanickam, M. (2005). Experimental Psychology: With Advanced Experiments, Vol. 1 & 2. New Delhi: Concept Publishing Company.
- 2. Parameshwarn, E.G. & Rao, B. T. (1968) Manual of Experimental Psychology. Bombay: Lalvani Publishing House.
- 3. Mohsin, S. M. (1975). Experiments in Psychology. Orient Longman.
- 4. Mohanthy. Experiments in Psychology.
- 5. Tinker, M.A. & Russell, W. A. Introduction to Methods in experimental Psychology. Appleton Century Crofts.
- 6. Jalota, S (1962). Experiments in Psychology. Asia Publishing House.
- 7. Baker, L. M., Weisiger, C. & Taylor, M. W. (1960). Laboratory Experiments in General Psychology. Oxferd Univ. Press.
- 8. Berkowitz, L. (1974). Advanced Experimental Social Psychology. Academic Press.
- 9. Sonodgrass, J. G., Levy-Berger, Hyden (1985). Human Experimental Psychology. New York: Oxford University Press.
- 10. Kuppuswamy, B. (1958). Elementary Experiments in Psychology. London: Oxford University Press.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYMT1251, Title: Applied Psychology-II (MT)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- To help students understand how personal control and decision-making influence personal growth, career choices, and life satisfaction.
- To explore the importance of meaningful relationships, including friendship, love, and commitment, and how to build and maintain them.
- To guide students in using leisure time positively and managing social challenges like loneliness and shyness for overall well-being.

Course Outcomes:

After completing this course, students will be able to:

- Understand how personal control and decision-making affect personal, academic, and career development.
- Form, maintain, and improve friendships and intimate relationships through bettercommunication and understanding.
- Manage common social problems such as shyness, loneliness, and adjusting to new relationshipsto support mental and emotional health.



Faculty of Humanities Major in Psychology

Paper Code: HPSYMT1251, Title: Applied Psychology (MT)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1Hrs.=60M.
1.0		Personal Control and Decision Making	
	1.1	Personal Control	08
	1.2	Decision Making	
	1.3	Decision and Personal growth	
2.0		At Work and At Play	
	2.1	At Work : Taking stalk of yourself, Identifying compatible careers,	08
	2.2	Arriving at your career decision ,Landing a job, changing jobs or careers	
	2.3	At Play: What is leisure, using leisure positively, Leisure across adulthood.	
3.0		Meeting People- Making Friends	
	3.1	First impression, mistaken impression	07
	3.2	Keeping friends, When friends get together, self- Disclosure, Gender difference in friendship	07
	3.3	Staying friends, When It's hard to make friends, shyness, loneliness	
4.0		Love and Commitment	
	4.1	The love is many splendored things – definitions, Love and Friendship, Love & Attachment	07
	4.2	Finding love, Online dating, Importance of self disclosure, Marriage and other committed relationship	, , , , , , , , , , , , , , , , , , ,
	4.3	Cohabitation, Adjusting to intimate relationship	
		Total	30

Text Books:

1. Hirve, Tadsare & Tambake (2019). Jivanupayogi Manasshatra, Kolhapur: Phadke Prakashan.

References:

- 1. Krish, S.J., Duffy., Atwater (2015). Psychology for living Adjustment, 11th Ed., Noida: Pearson India Education Services PVT. Ltd.
- 2. Atwater Eastwood (1994). Psychology for living 5th Ed., New Delhi: Prentice Hall od India PVT. Ltd.
- 3. Weiten, Wayne &Lioye, Margaret A, (2004). Psychology Applied to Modern Life7th Ed., Singapore: Thomason, Asia Pta Ltd.
- 4. J. Maurus (1995). Mental Health, Bandra, Mumbai: Better Yourself Books.
- 5. Dr. O.P. Jaggi (1974). Mental Tension and its Cure Orient Paperbacks, Delhi : Kashmere Gate.
- 6. Pandit, Kulkarni & Gore (2000). UpyojitManasshastra., Nagpur : Pimplapure & Co. Publishars
- 7. Palsane, Navre (1993). Upyojit Manasshastra., Vayli estern LTD Publishers
- 8. Tadsare, Tambake (1998). Upyojit Manasshastra., Kolhapur: Fadke Prakashan
- 9. Tadsare, Tambake (2004). Upyojit Manasshastra., Kolhapur: Fadke Prakashan
- 10. Barve, B.N. (1998). JivanmanacheManasshastra., Jalna: Sankalp Publication.



Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYMP1252, Title: Psychology Practicum's: Experiments & Tests (MP)

Curriculum Details

Course Pre-requisite:

- 1. Psychological Instruments
- 2. Psychological Tests

Course Objectives:

- To create interest in psychological phenomena.
- To develop an awareness of psychological tools, techniques, and tests.
- To nurture the skill of observation.

Course Outcomes:

After completion of the course students will be able to:

- Show knowledge of experiments and psychological tests used in Psychology.
- Demonstrate skills of effective conduction of experiments.
- Administer, analyze, and interpret results from various psychological tools.
- Learn practical report-writing skills.



Faculty of Humanities Major in Psychology

Paper Code: HPSYMP1252, Title: Psychology Practicum's:

Experiments & Tests (MP)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Topic	Hrs. Required to cover the contents 1Hrs.=60M.
		Any Five Out of Eight	
	1	Decision Making	15
	2	Reasoning	
	3	Career Decision Scale	15
	4	Shyness	
	_		
	5	Marital Adjustment Scale	15
	6	Loneliness Scale	
	7	Adjustment Scale	
	8	Self Disclosure Scale	15
		Total	60

Distribution of Marks

	ESI	CA					
Procedure	Viva	Report	Total	Internal	Total		
15	15	10	40	10	50		

- 11. Rajamanickam, M. (2005). Experimental Psychology: With Advanced Experiments, Vol. 1 & 2. New Delhi: Concept Publishing Company.
- 12. Parameshwarn, E.G. & Rao, B. T. (1968) Manual of Experimental Psychology. Bombay: Lalvani Publishing House.
- 13. Mohsin, S. M. (1975). Experiments in Psychology. Orient Longman.
- 14. Mohanthy. Experiments in Psychology.
- 15. Tinker, M.A. & Russell, W. A. Introduction to Methods in experimental Psychology. Appleton Century Crofts.
- 16. Jalota, S (1962). Experiments in Psychology. Asia Publishing House.
- 17. Baker, L. M., Weisiger, C. & Taylor, M. W. (1960). Laboratory Experiments in General Psychology. Oxferd Univ. Press.
- 18. Berkowitz, L. (1974). Advanced Experimental Social Psychology. Academic Press.
- 19. Sonodgrass, J. G., Levy-Berger, Hyden (1985). Human Experimental Psychology. New York: Oxford University Press.
- 20. Kuppuswamy, B. (1958). Elementary Experiments in Psychology. London: Oxford University Press.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYGE1251, Title: Concepts in Indian Psychology (GE)

Curriculum Details

Course Pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- To introduce the basic mental processes like memory, attention, perception, reasoning, affection, and consciousness from the Indian psychological perspective.
- To explore how the Indian Psychology view of mind and its activities explains human behaviour and consciousness.
- To understand how Indian Psychology can help in building mental health and improving well-being.

Course Outcomes:

After completing this course, students will be able to:

- Identify and explain the main mental processes, the concept of mind and consciousness as described in Indian Psychology.
- Apply principles of Indian Psychology to improve concentration, self-awareness, and constructive thinking.
- Explain the role of Indian psychology in promoting mental health and emotional well-being.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Paper Code: HPSYGE1251, Title: Concepts in Indian Psychology (GE)

Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1Hrs.=60M.	
1.0		Mental functions		
	1.1	Cognition, Perception, Doubtful Perception, ExtrasensoryPerception	08	
	1.2	Memory, Attention		
	1.3	Reasoning, Affection		
2.0		Mind		
	2.1	The fivefold mental activities	08	
	2.2	Modification of the thinking principle		
	2.3	Auto suggestion & mental distraction, How to buld mental health		
3.0		Consciousness		
	3.1	The Dream	07	
	3.2	Classification of Dreams, Theories of Dreams	07	
	3.3	Sleep Theory, Super consciousness		
4.0		Implications and Applications of Indian Psychology		
	4.1	Socio-Political & Therapeutic Implications		
	4.2	Understanding Extra ordinary Human experience	07	
	4.3	Implications for health and wellness		
		Total	30	

- 1. Comelissen, M. Mishra, G. & Varma, S. (2011). Foundations of Indian Psychology : Application. New Delhi : Pearson Education.
- 2. Comelissen, M. Mishra, G. & Varma, S. (2011). Foundations of Indian Psychology: Theories and Concepts. New Delhi: Pearson Education.
- 3. Raghunath Safaya (1976). Indian Psychology: A Critical and Historical Analysis of the Psychological Speculations in Indian Philosophical Literature, New Delhi :MunshiramManoharlal Publishers.
- 4. Rao, K.R, &Paranjali, A.C. (2016). Psychology in the Indian Tradition. New Delhi : Springer.
- 5. Caudhari, P.D. (2002). Bhartiytatvdnyanachaitihas. Nagpur : shri. Mangesh Prakashan.
- 6. Kumthekar, Uday.(2007). Yog Darshan. Pune: Prasad Prakashan.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in Psychology

Under Graduate Second Year Programme, Semester IV

Paper Code: HPSYVC1251, Title: Life Skills –II (VC)

Curriculum Details

Course pre-requisite:

- 1. Books
- 2. ICT

Course Objectives:

- 1) To introduce students to Human Life Skills.
- 2) To develop interest among students in studying Life Skills
- 3) Understand the meaning and types of innate skills
- 4) Knowing that self-identity is essential to living life meaningfully

Course outcomes:

After completing this course students will be able to:

- 1) This will develop a framework for human life skills among students.
- 2) Learn important concepts including presentation skills, group discussions, etc. along with teamwork skills.
- 3) Knowing one's own personality and behaving positively in society.
- 4) Once you learn life skills, you can live with confidence.



Swami Ramanand Teerth Marathwada University, Nanded Faculty of Humanities Major in PSYCHOLOGY (DSC)

Paper Code: HPSYVC1251, Title: Life Skills –II (VC) Curriculum Details: (for 2 Credits)

Module No.	Unit No.	Торіс	Hrs. Required to cover the contents 1 Hrs.=60 M.	
1.0		Listening Skills		
	1.1	The Process of listening		
	1.2	Barriers to the listening process, Improving listening skills	08	
	1.3	Communication Skills Inventory		
2.0		Image Management		
	2.1	Image Management format, Creating a good image		
	2.2	Qualities to create a good first impression, Social skills	08	
	2.3	Social Skills Scale		
3.0		Presentation Skills		
	3.1	Introduction		
	3.2	Presentation skills and Important stages of a presentation	07	
	3.3	Measurement of self-confidence		
4.0		Group Discussion Skills		
	4.1	What is a group discussion?Structure of a group discussion		
	4.2	Evaluation process, Roles of people in a group	07	
	4.3	Group Cohesiveness Scale		
		Total	30	

- 1. Bennett, G.K. Seashore, H.G., &Wesman, A.G., (1974) Manual for the Differential Aptitude Tests, 5th Ed. New York: Psychological Corporation.
- 2. Bingham, walter van Dyke. (1942). Aptitudes and Aptitude Testing. (Revised Edition). New York: Harper and Brothers.
- 3. Johnson David W. (1987) Reaching Out Interpersonal Effectiveness and Self Actualization, 3rd Edition, Prentice International Hall Inc.
- 4. Johnson David W. and Johnson Frank P., (1987). 3rd Edition Joining Together Group Theory and Group Skills, Prentice, International Hall Inc.
- 5. Eysenck, H.J. (1959), Manual for the Mandatory Personality Inventory, London: University of London Press.
- 6. Anastasi Anne, (1988), Psycho-logical Testing, 6th Edition, New York : Collier-Macmillan Publishing Company,.
- 7. Dolke, Ashok. (2012). Jivan kaushalye, Nashik: Y.C.M.O.U.
- 8. Dolke, Aashutosh. (2012). Jivan kaushalye, Nashik: Y.C.M.O.U.
- 9. Ramchandra, N. (2012). Jivan kaushalye, Nashik: Y.C.M.O.U.

GUIDELINESFORCOURSEASSESSMENT:

A. ContinuousAssessment(CA)(20%oftheMaximumMarks):

This will form 20% of the Maximum Marksand will be carried out throughout these mester. It may be done by conducting **Two Testsand one Assignment**. Average of marks scored in the set wo tests and assignment of a theory paper will make C.A.

one

B. EndSemesterAssessment(80%oftheMaximumMarks):

(Forillustrationwehaveconsideredapaperof02credits,50marksandneedtobemodified depending upon credits of individual paper)

- 1. ESAQuestionpaperwillconsistof6questions.Eachof10marksfor2Cr.pattern and15 marks for 3 Cr. pattern.
- 2. Therewillbe 4-5 subquestionsinQuestionNo. 1
- 3. QuestionNo.1willbecompulsoryand shallbebasedonentiresyllabus.
- 4. Studentsarerequiredtosolveatotalof 4Questions.
- 5. StudentsneedtosolveANYTHREEoftheremainingFiveQuestion(Q.2toQ.6)andshall be based on entire syllabus.

C. AssessmentofTermWork/Tutorial/FieldWorks:

At least 06 test / assignments covering entire syllabus must be given during the 'class wise tutorial'. The assignments should be students' centric and attempts be made to make assignments more meaningful, interesting and innovative.

Term work assessments must be based on overall performance of the student with every assignmentgradedtimetotime. The grades beconverted to marks asper 'credit and grading system' manual and should be added and averaged.

D. AssessmentofCommunityEngagementServices:

Students have freedom to take more than one CES/CC courses, however, marks of the best performing CES/CC be considered for final assessment. Assessment of the CES/CC courses be done bytherespectivecoursecoordinators depending on the performance of the student and his participation in the international, national, state, university, college level events or camps, wherever applicable. In other cases, performance of a student be assessed depending on his/her regularity, participation in the regular activities in the semester.

<u>Note:</u> Number of lectures required to cover syllabus of a course depend on number of credits assigned to it. For example, for a two-credit course, 30 lectures each of one hour duration are assigned, while that for a three-credit course 45 lectures.