

PRESIDENCY SCHOOL OF LIBERAL ARTS **AND SCIENCES**

BACHELOR OF ARTS (B.A.) IN PSYCHOLOGY (ENGLISH MINOR)



PRESIDENCY SCHOOL OF LIBERAL ARTS AND SCIENCES

Programme Regulations and Curriculum 2025-2028

BACHELOR OF ARTS (B.A.) in PSYCHOLOGY (English Minor)

based on Choice Based Credit System (CBCS) and Outcome Based Education (OBE)



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PART A - PROGRAMME REGULATIONS

1. Vision & Mission of the University and the School / Department

1.1 Vision of the University

To be a Value-driven Global University, excelling beyond peers and creating professionals of integrity and character, having concern and care for society.

1.2 Mission of the University

- Commit to be an innovative and inclusive institution by seeking excellence in teaching,
 research and knowledge-transfer.
- Pursue Research and Development and its dissemination to the community, at large.
- Create, sustain and apply learning in an interdisciplinary environment with consideration for ethical, ecological and economic aspects of nation building.
- Provide knowledge-based technological support and services to the industry in its growth and development.
- To impart globally applicable skill sets to students through flexible course offerings and support industry's requirement and inculcate a spirit of new-venture creation.

1.3 Vision Statement of Presidency School of Liberal Arts and Sciences

To become a value-based center of academic excellence that cultivates a dynamic learning environment where liberal arts inquiry, psychological understanding, and creative exploration empower students to excel in scholarly discourse and human development.

1.4 Mission Statement of Presidency School of Liberal Arts and Sciences

- Foster the ability to critically interpret, analyze, and articulate complex texts, human behavior, and theoretical ideas within broader cultural, social, and historical frameworks.
- Strengthen analytical abilities for understanding various forms of human expression, communication, and psychological processes, fostering deeper comprehension of the human experience.



- Prepare students for advancement in higher education, professional careers in humanities and behavioral sciences, and scholarly research endeavors.
- Empower individuals through transformative educational experiences that develop their intellectual, creative, and analytical potential across liberal arts disciplines.
- Foster critical thinking, research skills, ethical reasoning, and global competencies
 necessary for addressing complex human and societal challenges in an interconnected
 world.
- Promote interdisciplinary learning that bridges literary studies, psychological sciences, and related fields to create well-rounded professionals with integrity and social consciousness.

2. Preamble to the Programme Regulations and Curriculum

This is the subset of Academic Regulations, and it is to be followed as a requirement for the award of B.A. Psychology degree.

The Curriculum is designed to take into the factors listed in the Choice Based Credit System (CBCS) with focus on Project Based Learning, Research, and Internship to enable the students to become eligible and fully equipped for employment in industries, choose higher studies or entrepreneurship.

In exercise of the powers conferred by and in discharge of duties assigned under the relevant provision(s) of the Act, Statutes and Academic Regulations of the University, the Academic Council hereby makes the following Regulations.

3. Short Title and Applicability

- a. These Regulations shall be called the Bachelor of Arts Degree Program Regulations and Curriculum 2025-2028.
- b. These Regulations are subject to, and pursuant to the Academic Regulations.



- c. These Regulations shall be applicable to the ongoing Bachelor of Arts (Psychology) Degree Programs of the 2025-2028 batch, and to all other Bachelor of Arts Degree Programs which may be introduced in future.
- d. These Regulations shall supersede all the earlier Bachelor of Arts (Psychology) Degree Program Regulations and Curriculum, along with all the amendments thereto.
- e. These Regulations shall come into force from the Academic Year 2025-2026.

4. Definitions

In these Regulations, unless the context otherwise requires:

- a. "Academic Calendar" means the schedule of academic and miscellaneous events as approved by the Vice Chancellor;
- b. "Academic Council" means the Academic Council of the University;
- c. "Academic Regulations" means the Academic Regulations, of the University;
- d. "Academic Term" means a Semester or Summer Term;
- e. "Act" means the Presidency University Act, 2013;
- f. "AICTE" means All India Council for Technical Education;
- g. "Basket" means a group of courses bundled together based on the nature/type of the course;
- h. "BOE" means the Board of Examinations of the University;
- i. "BOG" means the Board of Governors of the University;
- j. "BOM" means the Board of Management of the University;
- k. "BOS" means the Board of Studies of a particular Department/Program of Study of the University;
- I. "CGPA" means Cumulative Grade Point Average as defined in the Academic Regulations;



- m. "Clause" means the duly numbered Clause, with Sub-Clauses included, if any, of these Regulations;
- n. "COE" means the Controller of Examinations of the University;
- o. "Course In Charge" means the teacher/faculty member responsible for developing and organising the delivery of the Course;
- p. "Course Instructor" means the teacher/faculty member responsible for teaching and evaluation of a Course;
- q. "Course" means a specific subject usually identified by its Course-code and Course-title, with specified credits and syllabus/course-description, a set of references, taught by some teacher(s)/course-instructor(s) to a specific class (group of students) during a specific
- r. "Curriculum Structure" means the Curriculum governing a specific Degree Program offered by the University, and, includes the set of Baskets of Courses along with minimum credit requirements to be earned under each basket for a degree/degree with specialization/minor/honours in addition to the relevant details of the Courses and Course catalogues (which describes the Course content and other important information about the Course). Any specific requirements for a particular program may be brought into the Curriculum structure of the specific program and relevant approvals should be taken from the BOS and Academic Council at that time.
- s. "DAC" means the Departmental Academic Committee of a concerned Department/Program of Study of the University;
- t. "Dean" means the Dean / Director of the concerned School;
- u. "Degree Program" includes all Degree Programs;

Academic Term;

v. "Department" means the Department offering the degree Program(s) / Course(s) / School offering the concerned Degree Programs / other Administrative Offices;



- w. "Discipline" means specialization or branch of B.A. Degree Program;
- x. "HOD" means the Head of the concerned Department;
- y. "L-T-P-C" means Lecture-Tutorial-Practical-Credit refers to the teaching learning periods and the credit associated:
- z. "MOOC" means Massive Open Online Courses;
- aa. "MOU" means the Memorandum of Understanding;
- bb. "NPTEL" means National Program on Technology Enhanced Learning;
- cc. "Parent Department" means the department that offers the Degree Program that a student undergoes;
- dd. "Program Head" means the administrative head of a particular Degree Program/s;
- ee. "Program Regulations" means the Bachelor of Psychology Degree
 Program Regulations and Curriculum, 2025-2028;
- ff. "Program" means the Bachelor of Psychology BA (P) Degree Program;
- gg. "PSOLAS" means the Presidency School of Liberal Arts and Sciences;
- hh. "Registrar" means the Registrar of the University;
- ii. "School" means a constituent institution of the University established for monitoring, supervising and guiding, teaching, training and research activities in broadly related fields of studies;
- jj. "Section" means the duly numbered Section, with Clauses included in that Section, of these Regulations;
- kk. "SGPA" means the Semester Grade Point Average as defined in the Academic Regulations;
- II. "Statutes" means the Statutes of Presidency University;
- mm. "Sub-Clause" means the duly numbered Sub-Clause of these Program Regulations;



- nn. "Summer Term" means an additional Academic Term conducted during the summer break (typically in June-July) for a duration of about eight (08) calendar weeks, with a minimum of thirty (30) University teaching days;
- oo. "SWAYAM" means Study Webs of Active Learning for Young Aspiring Minds.
- pp. "UGC" means University Grants Commission;
- qq. "University" means Presidency University, Bengaluru; and
- rr. "Vice Chancellor" means the Vice Chancellor of the University.

5. Program Description

The Bachelor of Arts (Psychology) Degree Program Regulations and Curriculum 2025-2028 are subject to, and pursuant to the Academic Regulations. These Program Regulations shall be applicable to the ongoing Bachelor of Arts in Psychology, abbreviated as BA (Psychology) of 2025-2028 offered by the Presidency School of Liberal Arts and Sciences (PSOLAS)

- 5.1 These Program Regulations shall be applicable to other similar programs, which may be introduced in future.
- 5.2 These Regulations may evolve and get amended or modified or changed through appropriate approvals from the Academic Council, from time to time, and shall be binding on all concerned.
- 5.3 The effect of periodic amendments or changes in the Program Regulations, on the students admitted in earlier years, shall be dealt with appropriately and carefully, so as to ensure that those students are not subjected to any unfair situation whatsoever, although they are required to conform to these revised Program Regulations, without any undue favour or considerations.



6. Minimum and Maximum Duration

- 6.1 Bachelor of Arts in Psychology Degree Program is a three-Year, Full- Time Semester based program. The minimum duration of the BA (Psychology) Program is three (03) years, and each year comprises two academic Semesters (Odd and Even Semesters) and hence the duration of the BA (Psychology) Program is six (06) Semesters.
- 6.2 A student who for whatever reason is not able to complete the Program within the normal period or the minimum duration (number of years) prescribed for the Program, may be allowed a period of two years beyond the normal period to complete the mandatory minimum credits requirement as prescribed by the concerned Program Regulations and Curriculum. In general, the permissible maximum duration (number of years) for completion of Program is 'N' + 2 years, where 'N' stands for the normal or minimum duration (number of years) for completion of the concerned Program as prescribed by the concerned Program Regulations and Curriculum.
- 6.3 The time taken by the student to improve Grades/CGPA, and in case of temporary withdrawal/re-joining (Refer to clause_16.1 of Academic Regulations), shall be counted in the permissible maximum duration for completion of a Program.
- 6.4 In exceptional circumstances, such as temporary withdrawal for medical exigencies where there is a prolonged hospitalization and/or treatment, as certified through hospital/medical records, women students requiring extended maternity break (certified by registered medical practitioner), and, outstanding sportspersons representing the University/State/India requiring extended time to participate in National/International sports events, a further extension of one (01) year may be granted on the approval of the Academic Council.
- 6.5 The enrolment of the student who fails to complete the mandatory requirements for the award of the concerned Degree (refer Section 19, of Academic Regulations) in the prescribed maximum duration (Sub-Clauses 18.1 and 18.2 of Academic Regulations), shall stand terminated and no Degree shall be awarded.



7 Programme Educational Objectives (PEO)

After three years of successful completion of the programme, the graduates shall:

PEO1: Develop a strong foundation in psychological theories, research methodologies, and human behavior studies, enabling them to analyze and understand psychological phenomena using scientific, theoretical, and interdisciplinary perspectives.

PEO2: Exhibit proficiency in effective communication, analytical thinking, and creative writing, preparing them for careers in academia, media, publishing, digital humanities, and related fields.

PEO3: Demonstrate ethical awareness, cultural sensitivity, and professional integrity, fostering inclusivity, lifelong learning, and responsible practice in their personal and professional pursuits within the field of psychology.

8 Programme Outcomes (PO) and Programme Specific Outcomes (PSO)

8.1 Programme Outcomes (PO)

On successful completion of the Programme, the students shall be able to:

PO1: Demonstrate a comprehensive understanding of psychological theories, research methods, and diverse perspectives in psychology, fostering analytical and evidence-based insights into human behaviour

PO2: Exhibit clarity, precision, and professionalism in written and oral communication, enabling confident articulation of psychological concepts in academic, clinical, and professional domains.

PO3: Integrate psychology with relevant fields such as literature, sociology, neuroscience, and philosophy to enhance contextual understanding and cross-disciplinary insights into human experience.



PO4: Analyze and evaluate psychological research, behavioural patterns, and social issues through critical, scientific, and independent inquiry, fostering evidence-based perspectives.

PO5: Develop a value-based understanding of human behaviour and mental health, fostering inclusivity, diversity, and socially responsible engagement in psychological practice.

PO6: Engage critically and responsibly with ethical considerations in psychological research and practice, integrating responsible digital and technological applications in psychological services.

PO7: Cultivate the ability to work collaboratively, demonstrate empathy, and contribute effectively in therapeutic, research, and professional team settings.

PO8: Develop leadership skills, ethical decision-making abilities, and professional vision, empowering students to take initiative and contribute meaningfully to psychological services and community well-being

PO9: Demonstrate competence in psychological research methodologies, data analysis, and scientific writing, fostering original and critical contributions to the field of psychology.

PO10: Foster adaptability, independent inquiry, and a commitment to continuous professional development and ethical practice in an evolving global psychological landscape.

8.2 Program Specific Outcomes (PSOs):

On successful completion of the Program, the students shall be able to:

PSO1: Demonstrate a strong foundation in major psychological domains including developmental, cognitive, social, abnormal, and research psychology, enabling comprehensive understanding of human behaviour and mental processes.

PSO2: Exhibit proficiency in psychological assessment techniques, counselling skills, research design, and statistical analysis, fostering effective application in diverse therapeutic and research settings.

PSO3: Integrate psychology with fields such as literature, neuroscience, social work, and



digital humanities, applying interdisciplinary insights to understand complex human behaviours and address real-world psychological challenges.

9. Admission Criteria (as per the concerned Statutory Body)

The University admissions shall be open to all persons irrespective of caste, class, creed, gender or nation. The admission criteria to the BA (Psychology) Program is listed in the following Sub-Clauses:

- 9.1 An applicant who has successfully completed Pre-University course or Senior Secondary School course (+2) or equivalent such as (11+1), 'A' level in Senior School Leaving Certificate Course with a minimum aggregate of 40% marks, from a recognized university of India or outside or from Senior Secondary Board or equivalent, constituted or recognized by the Union or by the State Government of that Country, for the purpose of issue of qualifying certificate, on successful completion of the course, may apply for and be admitted into the Program.
- **9.2** Reservation for the SC / ST and other backward classes shall be made in accordance with the directives issued by the Government of Karnataka from time to time.
- **9.3** Admissions are offered to Foreign Nationals and Indians living abroad in accordance with the rules applicable for such admission, issued from time to time, by the Government of India.
- **9.4** Candidates must fulfil the medical standards required for admission as prescribed by the University.
- **9.5** If, at any time after admission, it is found that a candidate had not in fact fulfilled all the requirements stipulated in the offer of admission, in any form whatsoever, including possible misinformation and any other falsification, the Registrar shall report the matter to the Board of Management (BOM), recommending revoking the admission of the candidate.
- **9.6** The decision of the BOM regarding the admissions is final and binding.



10. Transfer Students requirements

10.1 Transfer of student(s) from another recognized University to the 2nd year (3rd Semester) of the B. A. Program of the University

A student who has completed the 1st Year (i.e., passed in all the Courses / Subjects prescribed for the 1st Year) of the BA (Psychology) / Three -Year Degree Program from another recognized University, may be permitted to transfer to the 2nd Year (3rd Semester) of the BA (Psychology) Program of the University as per the rules and guidelines prescribed in the following Sub-Clauses:

- **10.1.1** The student shall submit the Application for Transfer along with a non-refundable Application Fee (as prescribed by the University from time to time) to the University no later than July 10 of the concerned year for admission to the 2nd Year (3rd Semester) BA (Psychology) Program commencing on August 1 on the year concerned.
- **10.1.2** The student shall submit copies of the respective Marks Cards / Grade Sheets / Certificates along with the Application for Transfer.
- 10.1.3 The transfer may be provided on the condition that the Courses and Credits completed by the concerned student in the 1st Year of the BA (Psychology) Three Degree Program from the concerned University, are declared equivalent and acceptable by the Equivalence Committee constituted by the Vice Chancellor for this purpose. Further, the Equivalence Committee may also prescribe the Courses and Credits the concerned students shall have to mandatorily complete, if admitted to the 2nd Year of the BA (Psychology) Program of the University.
- **10.1.4** The Branch / Discipline allotted to the student concerned shall be the decision of the University and binding on the student.
- 11. Specific Regulations regarding Assessment and Evaluation (including the Assessment Details of NTCC Courses, Weightages of Continuous Assessment and End Term Examination for various Course Categories)
 - **11.1** The academic performance evaluation of a student in a Course shall be according to the University Letter Grading System based on the class performance distribution in the



Course.

- 11.2 Academic performance evaluation of every registered student in every Course registered by the student is carried out through various components of Assessments spread across the Semester. The nature of components of Continuous Assessments and the weightage given to each component of Continuous Assessments (refer Clause 11.5 of Academic Regulations) shall be clearly defined in the Course Plan for every Course, and approved by the DAC.
- **11.3** Format of the End-Term examination shall be specified in the Course Plan.
- 11.4 Grading is the process of rewarding the students for their overall performance in each Course. The University follows the system of Relative Grading with statistical approach to classify the students based on the relative performance of the students registered in the concerned Course except in the following cases:
- Non-Teaching Credit Courses (NTCC)
- Courses with a class strength less than 30

Absolute grading method may be adopted, where necessary with prior approval of concerned DAC.

Grading shall be done at the end of the Academic Term by considering the aggregate performance of the student in all components of Assessments prescribed for the Course. Letter Grades (refer Clause 8.10 of Academic Regulations) shall be awarded to a student based on her/his overall performance relative to the class performance distribution in the concerned Course. These Letter Grades not only indicate a qualitative assessment of the student's performance but also carry a quantitative (numeric) equivalent called the Grade Point.

11.5 Assessment Components and Weightage

Table 1: Assessment Components and Weightage for different category of				
Courses				
Nature of Course and Structure	Evaluation	Weightage		
	Component			



Lecture-based Course	Continuous Assessments	50%
L component in the L-T-P Structure is		
predominant (more than 1) (Examples: 3-0-0; 2-1-0; 2-0-0, 0-0-2 etc.)	End Term Examination	50%
Lab/Practice-based Course	Continuous Assessments [Lab Only]	60%
P component in the L-T-P Structure is predominant (Examples: 0-0-4; 0-1-2; 1-0-2; etc.)	End Term Examinatio n [Lab Only]	40%
Skill based Courses like Industry Internship, Capstone project, Research Dissertation, Integrative Studio, Interdisciplinary Project, Summer / Short Internship, Social Engagement / Field Projects, Portfolio, and such similar Non-Teaching Credit Courses, where the pedagogy does not lend itself to a typical L-T-P structure	the various recommended in the concern	the assessment components for types of Courses, with weightages, shall be specified ned Program Regulations and ourse Plans, as applicable.

The exact weightages of Evaluation Components shall be clearly specified in the concerned PRC and respective Course Plan.

Normally, for Practice/Skill based Courses, without a defined credit structure (L-T-P) [NTCC], but with assigned Credits (as defined in Clause 5.2 of the Academic Regulations), the method of evaluation shall be based only on Continuous Assessments. The various components of Continuous Assessments, the distribution of weightage among such



components, and the method of evaluation/assessment, shall be as decided and indicated in the Course Plan/PRC. The same shall be approved by the respective DAC.

11.6 Minimum Performance Criteria:

11.6.1 Theory only Course and Lab/Practice Embedded Theory Course

A student shall satisfy the following minimum performance criteria to be eligible to earn the credits towards the concerned Course:

- **11.6.1.1** A student must obtain a minimum of 30% of the total marks/weightage assigned to the End Term Examinations in the concerned Course.
- 11.6.1.2 The student must obtain a minimum of 40% of the AGGREGATE of the marks/weightage of the components of Continuous Assessments, Mid Term Examinations and End Term Examinations in the concerned Course.

11.6.2 Lab/Practice only Course and Project Based Courses

The student must obtain a minimum of 40% of the AGGREGATE of the marks/weightage of all assessment components in the concerned Course.

11.6.3 A student who fails to meet the minimum performance criteria listed above in a Course shall be declared as "Fail" and given "F" Grade in the concerned Course. For theory Courses, the student shall have to re-appear in the "Make-Up Examinations" as scheduled by the University in any subsequent semester or re-appear in the End Term Examinations of the same Course when it is scheduled at the end of the following Semester or Summer Term, if offered. The marks obtained in the Continuous Assessments (other than the End Term Examination) shall be carried forward and be included in computing the final grade, if the student secures the minimum requirements (as per Clause 11.6.1, 11.6.2 of Academic Regulations) in the "Make-Up Examinations" of the concerned Course. Further, the student has an option to re- register for the Course and clear the same in the summer term/ subsequent semester if he/she wishes to do so, provided the Course is offered.



12. Additional clarifications - Rules and Guidelines for Transfer of Credits from MOOC, etc. - Note: These are covered in Academic Regulations

The University allows students to acquire credits from other Indian or foreign institutions and/or Massive Open Online Course (MOOC) platforms, subject to prior approval. These credits may be transferred and counted toward fulfilling the minimum credit requirements for the award of a degree. The process of transfer of credits is governed by the following rules and guidelines:

- **12.1** The transfer of credits shall be examined and recommended by the Equivalence Committee (**Refer Annexure B of Academic Regulations**) and approved by the Dean Academics.
- **12.2** Students may earn credits from other Indian or foreign Universities/Institutions with which the University has an MOU, and that MOU shall have specific provisions, rules and guidelines for transfer of credits. These transferred credits shall be counted towards the minimum credit requirements for the award of the degree.
- 12.3 Students may earn credits by registering for Online Courses offered by Study Web of Active Learning by Young and Aspiring Minds (SWAYAM) and National Program on Technology Enhanced Learning (NPTEL), or other such recognized Bodies/ Universities/Institutions as approved by the concerned BOS and Academic Council from time to time. The concerned School/Parent Department shall publish/include the approved list of Courses and the rules and guidelines governing such transfer of credits of the concerned Program from time to time. The Rules and Guidelines for the transfer of credits specifically from the Online Courses conducted by SWAYAM/ NPTEL/ other approved MOOCs are as stated in the following Sub-Clauses:
- **12.3.1** A student may complete SWAYAM/NPTEL/other approved MOOCs as mentioned in **Clause 12.3 of Academic Regulations** and transfer equivalent credits to partially or fully complete the mandatory credit requirements of Discipline Elective Courses and/or the mandatory credit requirements of Open Elective Courses as prescribed in the concerned Curriculum Structure. However, it is the sole responsibility of the student to complete the mandatory credit requirements of the Discipline Elective



Courses and the Open Elective Courses as prescribed by the Curriculum Structure of the concerned Program.

- **12.3.2** SWAYAM/NPTEL/ other approved MOOCs as mentioned in **Clause 12.3 of Academic Regulations**, shall be approved by the concerned Board of Studies.
- **12.3.3** Parent Departments may release a list of SWAYAM/NPTEL/other approved MOOCs for Pre-Registration as per schedule in the Academic Calendar or through University Notification to this effect.
- **12.3.4** Students may Pre-Register for the SWAYAM/NPTEL/other approved MOOCs in the respective Departments and register for the same Courses as per the schedule announced by respective Online Course Offering body/institute/university.
- **12.3.5** A student shall request for transfer of credits only from such approved Courses as mentioned in Sub-Clause 12.3.2 above.
- **12.3.6** SWAYAM/NPTEL/other approved MOOCs Courses are considered for transfer of credits only if the concerned student has successfully completed the SWAYAM/NPTEL/other approved MOOCs and obtained a certificate of successful/satisfactory completion.
- **12.3.7** A student who has successfully completed the approved SWAYAM/NPTEL/ other approved MOOCs and wants to avail the provision of transfer of equivalent credits, must submit the original Certificate of Completion, or such similar authorized documents to the HOD concerned, with a written request for the transfer of the equivalent credits. On verification of the Certificates/Documents and approval by the Dean / Director / HOD concerned, the Course(s) and equivalent Credits shall be forwarded to the COE for processing of results of the concerned Academic Term.
- 12.3.8 The credit equivalence of the SWAYAM/NPTEL/other approved MOOCs are based on Course durations and/or as recommended by the Course offering body/institute/university. The Credit Equivalence mapped to SWAYAM/ NPTEL approved Courses based on Course durations for transfer of credits is summarised in Table shown below. The Grade will be calculated from the marks received by the Absolute Grading Table 8.11 of Academic Regulations.



Table 2: Durations and Credit Equivalence for Transfer of Credits from

SWAYAM-NPTEL/ other approved MOOC Courses

Sl. No.	Course Duration	Credit Equivalence
1	4 Weeks	1 Credit
2	8 Weeks	2 Credits
3	12 Weeks	3 Credits

- **12.3.9** The maximum permissible number of credits that a student may request for credit transfer from MOOCs shall not exceed 20% of the mandatory minimum credit requirements specified by the concerned Program Regulations and Curriculum for the award of the concerned Degree.
- **12.3.10** The University shall not reimburse any fees/expense; a student may incur for the SWAYAM/NPTEL/other approved MOOCs.
- 12.4 The maximum number of credits that can be transferred by a student shall be limited to forty percent (40%) of the mandatory minimum credit requirements specified by the concerned Program Regulations and Curriculum for the award of the concerned Degree. However, the grades obtained in the Courses transferred from other Institutions/MOOCs, as mentioned in this Section (12.0), shall not be included in the calculation of the CGPA.
- **12.5 Mandatory Non-Credit Course Completion Requirements:** All mandatory non-credit courses shall be satisfactorily completed by the student as part of the degree requirements. These courses will be evaluated and awarded letter grades based on the following criteria:
 - **S** (Satisfactorily Completed): Awarded when the student successfully completes all prescribed course requirements.
 - **NC (Not Completed):** Awarded when the student fails to meet the prescribed course requirements.

A student receiving an **NC** grade must reappear for and complete the course in accordance with the guidelines prescribed by the University.



In the case of non-taught and non-credited mandatory courses—where students are advised to undertake learning through MOOC platforms—there shall be a clearly defined **Course Catalogue** and a corresponding **Course Plan**. The Course Plan shall outline the assessment components, which will form the basis for evaluation.

13. Structure / Component with Credit Requirements Course Baskets & Minimum Basket wise Credit Requirements

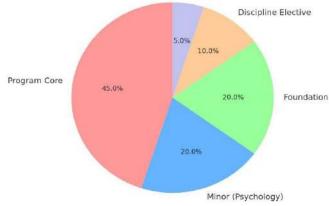
The BA (Psychology) Program Structure (2025-2028) has a total of 120 credits. Table 3 summarizes the type of baskets, number of courses under each basket and the associated credits that are mandatorily required for the completion of the Degree.

Table 3: B. A. (Psychology) 2025-2028: Summary of Mandatory Courses and Minimum Credit Contribution from various Baskets

Sl. No.	Baskets	Credit Contribution
1	Program Core	54
2	Minor- English	24
3	Foundation Course	24
4	Discipline Elective	12
5	Practice	6
6	Mandatory Courses (MAC)*	0
	Total Credits	120







14. Minimum Total Credit Requirements for Award of Degree

As per the UGC guidelines, a minimum of 120 credits is required for the award of a BA (Psychology) degree.

15. Other Specific Requirements for Award of Degree, if any, as prescribed by the Statutory Bodies,

- **15.1** The award of the Degree shall be recommended by the Board of Examinations and approved by the Academic Council and Board of Management of the University.
- **15.2** A student shall be declared to be eligible for the award of the concerned Degree if she/he:
 - a. Fulfilled the Minimum Credit Requirements and the Minimum Credits requirements under various baskets.
 - b. Secure a minimum CGPA of 4.50 in the concerned Program at the end of the Semester/Academic Term in which she/he completes all the requirements for the award of the Degree as specified in Sub-Clause a of Academic Regulations;
 - c. No dues to the University, Departments, Hostels, Library, and any other such Centres/ Departments of the University; and
 - d. No disciplinary action is pending against her/him.



16. Curriculum Structure - Basket Wise Course List (not Semester Wise)

List of Courses Tabled - aligned to the Program Structure

(Course Code, Course Name, Credit Structure (LTPC), Contact Hours, Course Basket, Type of Skills etc., as applicable).

	<u>Tabl</u>	e 3.1: List of Program Core				
Sr No	Course Code	Course Name	L	Т	P	С
1.	PSY1001	Introduction to Psychology	3	0	2	4
2.	PSY1002	Positive Psychology	3	0	2	4
3.	PSYXXXX	Biopsychology	3	0	2	4
4.	PSYXXXX	Introduction to Indian Psychology	3	0	2	4
5.	PSYXXXX	Developmental Psychology	3	0	2	4
6.	PSYXXXX	Statistical Literacy and Data Analysis	3	0	2	4
7.	PSYXXXX	Social Psychology	3	0	2	4
8.	PSYXXXX	Cognitive Psychology	3	0	2	4
9.	PSYXXXX	Psychopathology	3	0	2	4
10.	PSYXXXX	Organizational Psychology	3	0	2	4
11.	PSYXXXX	Experimental Psychology	3	0	2	4
12.	PSYXXXX	Psychological Testing and Measurement	3	0	2	4
13.	PSYXXXX	Principles of Forensic Psychology	2	0	2	3



	Total no. of 0	Credits				54	
14.	PSYXXXX	Cyberpsychology and Digital Wellbeing	2	0	2	3	

,	Table 3.2: List of Minor Courses (English)						
Sr No	Course Code	Course Name	L	Т	P	С	
1.	ENG1017	Introduction to Literary Studies	4	0	0	4	
2.	ENGXXXX	Early British Literature	4	0	0	4	
3.	ENGXXXX	Literature in the Age of Empire	4	0	0	4	
4.	ENGXXXX	Indian Literatures	4	0	0	4	
5.	ENGXXXX	Narratives of the American Experience	4	0	0	4	
6.	ENGXXXX	Adaptation Studies	4	0	0	4	
	Total no. of Credits						

Table 3	Table 3.3: List of Foundation Courses						
Sr No	Course Code	Course Name	L	Т	P	С	
1	GER1002	Introduction to German Language	2	0	0	2	
2	ENG1019	Critical Thinking	2	0	2	3	
3	GERXXXX	Advanced Basic German	3	0	2	4	
4	ENG1018	Transmedia Storytelling	2	0	0	2	
5	ENGXXXX	Graphic Narratives	2	0	0	2	



7	ENGXXXX	Understanding Ethnography	2	0	0	2
8	ENGXXXX	Research Methodology and Writing	3	0	2	4
9	ENGXXXX	Writing with AI	2	0	2	3
	Total no. of Credits					

Table 3.4: Internship & Project							
Sr No	Course Name	L	Т	P	С		
1.	Internship	-	-	-	2		
2.	Capstone Project	-	-	-	4		
Total no. of Credits							

Table 3.4: Internship & Project								
Sr. No	Course Name	L	T	P	С			
1.	Internship	-	-	-	2			
2.	2. Capstone Project							
Total no. of Credits								



	.5: List of Disc	ipline Elective Courses- Minimum of 12 o	credits i	s to be e	earned by	y the student
Sr No	Course Code	Course Name	L	Т	P	С
Track-1	- Counselling		· I	l.	l	1
1.	PSYXXXX	Counselling Psychology	2	0	2	3
2.	PSYXXXX	Counselling Theories and Techniques	2	0	2	3
3.	PSYXXXX	Counselling Skills	2	0	2	3
4.	PSYXXXX	Special Group Counselling	2	0	2	3
Track	-2- Cognitive	Science				
1.	PSYXXXX	Cognitive Neuroscience	2	0	2	3
2.	PSYXXXX	Philosophy of the Mind and Cognitive Science	2	0	2	3
3.	PSYXXXX	Emotions and Decision Making	2	0	2	3
4.	PSYXXXX	AI and Cognitive Psychology	2	0	2	3

^{*}Each track requires a minimum of 10 students and allows a maximum of 60 students, with up to 10% variation approved by the DAC.

Table 3.6: List of Mandatory Courses Basket (MAC)									
Sr. No	Course Code	Course Name	L	T	P	С			
1	CHE7601	Environmental Studies	-	-	-	0			
	Total No. of Credits 0								

17. Practical / Skill based Courses - Internships / Capstone Project

Practical / Skill based Courses like Capstone project, research project / dissertation, and such similar courses, where the pedagogy does not lend itself to a typical L-T-P-C Structure (as defined in Clause 5.1 of the Academic Regulations), are simply assigned the number of Credits based on the quantum of work / effort required to fulfil the learning objectives and



outcomes prescribed for the concerned Courses. Such courses are referred to as Non-Teaching Credit Courses (NTCC). These Courses are designed to provide students with hands-on experience and skills essential for their professional development. These courses aim to equip students with abilities in problem identification, root cause analysis, problem-solving, innovation, and design thinking through industry exposure and project-based learning. The expected outcomes are first level proficiency in problem solving and design thinking skills to better equip BA (Psychology) graduates for their professional careers. The method of evaluation and grading for the Practical / Skill based Courses shall be prescribed and approved by the concerned Departmental Academic Committee (refer Annexure A of the Academic Regulations). The same shall be prescribed in the Course Handout.

17.1 Internship

A student may undergo an internship for a period of 6 to 8 weeks in a company or organization during the Semester Break between 4th and 5th semester subject to the following conditions:

- **17.1.1** The Internship shall be in conducted in accordance with the Internship Policy prescribed by the School from time to time.
- **17.1.2** A student may opt for Internship in an Industry / Company/ Organization or academic / research institution of her / his choice, subject to the condition that the concerned student takes the responsibility to arrange the Internship on her / his own. Provided further, that the Industry / Company / Organization or academic / research institution offering such Internship confirms to the University that the Internship shall be conducted in accordance with the Program Regulations and Internship Policy of the School.
- **17.1.3** A student selected for an Internship in an industry / company or academic / research institution shall adhere to all the rules and guidelines prescribed in the Internship Policy of the School.
- **17.1.4** As per the Academic Regulations, 'S' grade is awarded for "satisfactory completion" of the Internship and 'NC'

grade is awarded for "non-completion" of the Internship. The student who receives the "NC" grade shall repeat the Internship, until the concerned student secures the "S" grade in the Internship. The "S" and "NC" grades is subject to fulfilling the requirements as stated in the course



plan and do not carry grade points. Hence not included in the SGPA, CGPA computations.

17.2 Capstone Project

Every student shall, carryout dissertation under the overall supervision of the supervisor(s) during the VI semester of the program.

- **17.2.1** The Capstone Project provides an opportunity for students to synthesize their learning across courses in English Literature and Psychology by engaging in a focused, independent project. This could take the form of: A research-based academic paper, A creative project with critical commentary, A thematic analysis of literary texts through psychological frameworks, an interdisciplinary study integrating both fields. Projects should demonstrate critical thinking, originality, interdisciplinary insight, and academic integrity.
- **17.2.2** The Faculty Coordinator(s) shall, in consultation with the Dean concerned, finalize the topic for dissertation along with the name(s) of the supervisor(s) at the beginning of Semester VI. For this purpose, the Coordinator shall take into account the relevance of the topic on which the candidate proposes to work. However, the Coordinator may, if he/she considers it necessary or expedient, ask a student to carry out dissertation on a topic other than the topic proposed by the student and/or under a supervisor other than the one under whom the student proposed to carry out his/her project.
- **17.2.3** Midcourse alteration/ modification in the scope of the project would need explicit approval from the Dean of the School. The Coordinator shall prepare a list comprising the names of the students, topic allotted to each of them along with the name of the supervisor(s) and submit it to the Dean.
- **17.2.4** A certificate in the prescribed format to the effect that the capstone project carried out by the student independently or in collaboration with other student(s) issued by the Supervisor(s) concerned and endorsed by the Faculty Coordinator concerned, shall form the part of the submission for evaluation.
- **17.2.5** Every student who spends a specified period of time in an industry/organization/institute for reasons of work related to his/her capstone project, with prior permission from the Faculty Coordinator concerned will explicitly acknowledge working in the relevant industry/organization/institute.



17.2.6 The dissertation should typically be between 30 to 50 pages. Students are required to submit their dissertation in the VI Semester within the specified time frame. If a student fails to submit the dissertation by the deadline, they will be assigned a placeholder grade 'I' in cases of exceptional circumstances, such as medical emergencies or the death of an immediate family member. In all other cases, a grade of 'F' will be awarded. The student will be required to repeat the dissertation in the appropriate semester of the following academic session, provided that other regulations allow for the continuation of their studies at the University.

- **17.2.7** The student shall submit to Program Coordinator one printed soft bound copy of his/her dissertation.
- **17.2.8** An Assessment Committee constituted by the Dean / Director/ HOD of the School comprising internal and external members shall conduct Viva-Voce on dissertation.
- **17.2.9** The Evaluation components for dissertation and the respective weightages are detailed in Table 4.

Table 4: Capstone Project Evaluation Components and Weightage							
Evaluation Component	Weightage (of final grade)						
Capstone Report (Content, Structure,	50%						
Analysis)							
Supervisor's Evaluation and Process	20%						
Feedback							
Viva-Voce	30%						

18. List of MOOCS (NPTEL) Courses

*The MOOC Courses list will be announced by the school at the time of Pre-Registration for the respective Semester post approval from DAC and BOS.



19. Recommended Semester Wise Course Structure / Flow including the Programme / Discipline Elective Paths / Options

			Sem	ester	I				
				CREI	DIT ST				
S. NO.	COURSE CODE	COURSE NAME	L	Т	P	С	CONT ACT HOUR S	BASKE T	TYPE OF SKILL
1.	PSY1001	Introduction to Psychology	3	0	2	4	5	PC	F
2.	PSY1002	Positive Psychology	3	0	2	4	5	PC	F
3.	ENG1017	Introduction to Literary Studies	4	0	0	4	4	MN	F
4.	ENG1018	Transmedia Storytelling	2	0	0	2	2	FC	F /EM
5.	ENG1019	Critical Thinking	2	0	2	3	4	FC	F/EM
6.	GER1002	Introduction to German Language	2	0	0	2	2	FC	F/EM
		TOTAL				19	22	-	_



			Seme	ester	II				_
				CREI	DIT ST				
S. NO.	COURSE CODE	COURSE NAME	L	Т	P	С	CONTAC T HOURS	BASK ET	TYPE OF SKILL
1.	PSYXXXX	Biopsychology	3	0	2	4	5	PC	F
2.	PSYXXXX	Introduction to Indian Psychology	3	0	2	4	5	PC	F
3.	ENGXXXX	Early British Literature	4	0	0	4	4	MN	F
4.	ENGXXXX	Research Methodology and Writing	3	0	2	4	5	FC	F /EM
5.	ENGXXXX	Graphic Narratives	2	0	0	2	2	FC	F/EM
6.	GERXXXX	Advanced Basic German	3	0	2	4	5	FC	F/EM
		TOTAL				22	26	-	-



		S	Seme	ster I	II				
		CREDIT STRUCTURE							
S. NO.	COURSE CODE	COURSE NAME	L	Т	P	С	CONTAC T HOURS	BASK ET	TYPE OF SKILL
1.	PSYXXXX	Developmental Psychology	3	0	2	4	5	PC	F
2.	PSYXXXX	Statistical Literacy and Data Analysis	3	0	2	4	5	PC	F
3.	ENGXXXX	Literature in the Age of Empire	4	0	0	4	4	MN	F
4.	PSYXXXX	Discipline Elective- I	2	0	2	3	4	DE	F /EM
5.	ENGXXXX	Writing with AI	2	0	2	3	4	FC	F/EM
6.	ENGXXXX	Social Constructs of Gender	2	0	0	2	2	FC	F
7.	ENGXXXX	Understanding Ethnography	2	0	0	2	2	FC	F
		TOTAL				22	26	-	-



		5	Seme	ster I	V				
				CRED	IT ST	RUC	TURE		
S. NO.	COURSE CODE	COURSE NAME	L	Т	P	С	CONTAC T HOURS	BASK ET	TYPE OF SKILL
1.	PSYXXXX	Social Psychology	3	0	2	4	5	PC	F
2.	PSYXXXX	Cognitive Psychology	3	0	2	4	5	MN	F
3.	ENGXXXX	Indian Literatures	4	0	0	4	4	MN	F
4.	ENGXXXX	Narratives of the American Experience	4	0	0	4	4	PC	F
5.	PSYXXXX	Discipline Elective- II	2	0	2	3	4	DE	F /EM
6.	PSYXXXX	Cyberpsycholo gy and Digital wellbeing	2	0	2	3	4	PC	F/EM
		TOTAL				22	26	-	-



		Se	emest	er V	7				
				CRE	DIT S	TRUC	CTURE		
S. NO.	COURSE CODE	COURSE NAME	L	Т	P	С	CONT ACT HOUR S	BASKET	TYPE OF SKILL
1.	PSYXXXX	Psychopathology	3	0	2	4	5	PC	F
2.	PSYXXXX	Development of Psychological Thought	3	0	2	4	5	PC	F
3.	PSYXXXX	Principles of Forensic Psychology	2	0	2	3	4	PC	F
4.	ENGXXXX	Adaptation Studies	4	0	0	4	4	MN	F /EM
5.	PSYXXXX	Discipline Elective III	2	0	2	3	4	DE	F
6.	PSYXXXX	Discipline Elective IV	2	0	2	3	4	DE	F
7.		Internship				2			
		TOTAL				23	26	-	-



		Se	mest	er V	I				
				CRE	DIT S	STRUC	CTURE		
S. NO.	COURSE CODE	COURSE NAME	L	Т	P	С	CONT ACT HOUR S	BASKET	TYPE OF SKILL
1.	PSYXXXX	Experimental Psychology	3	0	2	4	5	PC	F
2.	PSYXXXX	Psychological Testing and Measurement	3	0	2	4	5	PC	F
7.		Field Project/Industry Immersion/Disse rtation				4			EM
		TOTAL	•	ı	•	12	10	-	-

Abbreviations:

Courses in the program may be of four kinds:

1. **PC:** Program Core

2. FC: Foundation Course

3. MN: Minors (Psychology)

4. **DE:** Discipline Elective

5. **F-** Foundation

6. **EM-** Employability



20. Course Catalogue

Course Catalogue of all Courses Listed including the Courses Offered by other School / Department and Discipline / Programme Electives – Course Code, Course Name, Prerequisite, Anti-requisite, Course Description, Course Outcome, Course Content (with Blooms Level, CO, No. of Contact Hours), Reference Resources.



Course Code: PSY1001	Course Title: Introduction Type of Course: Program C		L-T-P-C	3	0	2 4
Version No.	1.0					
Course Pre-requisites						
Anti-requisites						
Course Description	This course introduces undergraduate students of English to key psychological concepts that underpin human cognition, learning, perception, memory, motivation, and emotion. It highlights the relevance of psychology to everyday life, including communication, literary analysis, and social understanding. Designed to enhance critical thinking and reflective inquiry, the course explores both classical theories and contemporary applications of psychology in education, media, and interpersonal contexts. The course encourages interdisciplinary thinking and cultivates emotional intelligence, observation skills, and cultural awareness.					
Course Objective	 To introduce students to the foundational concepts and methods of psychology. To explore cognitive and emotional processes through psychological theories and models. To develop an understanding of learning and motivation in contemporary contexts. To help students apply psychological principles to real-life and interdisciplinary domains such as literature and media. 					
Course Outcomes	List the course outcomes On successful completion of this course the students shall be able to: CO.1 Explain key psychological concepts such as perception, memory, learning, and emotion. CO.2 Apply basic psychological theories to interpret everyday behaviour and communication. CO.3 Reflect critically on how cognitive and emotional processes influence individual and social experience. CO.4 Demonstrate an interdisciplinary understanding of psychology in relation to literature, culture, and education.					
Course Content:	_					
Module 1	Foundations of Psychology	Assignment/ Quiz	Conceptual Mapping		Se	10 ssions

- What is Psychology? Definitions and scope
- Major perspectives: Behavioural, Cognitive, Humanistic, Biological, Psychodynamic



- Methods of psychology: Observation, Case Study, Survey, Experimentation
- Subfields of psychology: Clinical, Educational, Industrial, Developmental

• Psychology in Modern India: Research, institutions, and relevance to everyday life

			Short	
W 11 2	Perception, Thinking	Assignment/	response + Group	10
Module 2	and Language	Quiz	activity on illusions or	Sessions
			language use	

Part A: Perception

- Sensory and perceptual processing
- Role of attention in perception
- Gestalt principles and perceptual organisation
- Perceptual constancies, sets, and illusions
- Depth and motion perception

Part B: Thinking and Language

- Mental imagery and concept formation
- Problem solving and decision-making
- Language and thought

• Language development in children and adults

Module 3	Learning and Motivation	Assignment/ Quiz	Behavioural experiment write-up	10 Sessions
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- Principles of Classical and Operant Conditioning
- Observational Learning and Social Models (Bandura)
- Learning strategies for academic success
- Self-regulated learning and learning in a digital world



• Theories of motivation: Maslow's hierarchy, Drive-reduction theory, Intrinsic/Extrinsic motivation

Motivational conflicts and real-life examples

Memory and Assignment/ Quiz Memory improvement plan emotional	t + 10 Sessions
---	--------------------

Part A: Memory

- Types and stages: Encoding, Storage, Retrieval
- Models of memory: Information Processing, Levels of Processing, PDP Model
- Causes of forgetting: Interference, decay, retrieval failure
- Techniques to improve memory

Part B: Emotions

- Components of emotion: physiological, cognitive, behavioural
- Major theories: James-Lange, Cannon-Bard, Schachter-Singer
- Emotional Intelligence
- Emotions in social communication and literature

Targeted Application & Tools that can be used:

- Cognitive psychology in literary reading and character analysis
- Emotional intelligence in communication and relationships
- Digital tools for memory and learning enhancement (e.g., flashcards, Pomodoro)
- Classroom applications in language teaching

Project Work/ Assignment:

- 1. **Reflective Journal:** Students maintain a weekly journal connecting course content with real-life experiences.
- 2. **Article Review:** Group review of a contemporary psychology article, with discussion on classroom or literary implications.
- **3. Literary-Psych Profile:** Psychological profile of a literary character based on theories from the course.

Text Book(s):

- 1. Ciccarelli, S. K., & White, J. N. (2020). Psychology. Pearson.
- 2. Baron, R. A., & Misra, G. (2006). Psychology (Indian Edition). Pearson Education India.

Reference Book (s):

- 1. Feldman, R. S. (2013). Understanding Psychology. McGraw-Hill.
- 2. Passer, M. W., & Smith, R. E. (2007). Psychology: The Science of Mind and Behavior. McGraw-Hill.



3. Online Resources (e-books, notes, ppts, video lectures etc.):

- https://nptel.ac.in/courses/109/104/109104050/ (Introduction to Psychology)
- https://www.simplypsychology.org
- https://www.verywellmind.com

Topics relevant to "SKILL DEVELOPMENT":

- Critical observation and interpretation
- Emotional self-regulation and empathy
- Applying psychological concepts to language, literature, and media
- Research literacy and reflective thinking

Catalogue prepared by	Ms. Ramani Balu		
Recommended by the Board of Studies on	BoS No: 13 th BoS held on 06/06/2025		
Date of Approval by the Academic Council	XX th Academic Council Meeting held on DD/MM/YYYY		



Course	Course Title: Introduction	to Literary Studies			_		
Code: ENG1017			L- T -P- C	4	0	0	4
	Type of Course: Program C	ore					
Version No.	1.0	-					
Course Pre-	Intermediate level English	proficiency.					
requisites							
	NIL						
Course	This course offers a foundation		-				
Description	BA Psychology students. It						-
	genres of literature—fiction						
	ability to read, reflect, and	-	_	-			
	ritical engagement, the course encourages students to explore how literature						
	represents human experience		•	_		_	
		ouild confidence and curiosity, the course lays the groundwork for more advanced					
	literary and theoretical study in subsequent semesters.						
Course	1. To introduce students to the nature, purpose, and value of literature.						
Objective	2. To familiarize students with major literary genres: fiction, poetry, drama,						
	and nonfiction.						
	3. To build foundational knowledge of key literary elements and terms.						
	4. To develop the ability to read and engage with literary texts reflectively						
	and critically.						
		idents for advanced literar	y studies by	encoi	urag	ing li	terary
	awareness and interpretatio						
Course	On successful completion of						
Outcomes		erature and describe its for	rms, functio	ons, an	d di	stinc	cions
	from non-literary	•	c c· ··				
		and explain the elements of	f fiction and	tne sr	iort	story	,
	including the rise		-l C	د ـ			
	_	key elements of poetry su	ch as form,	souna	, ima	agery	, and
	literary devices.	the features of drame in a	dina ahawa	aton d	1:.1.	~	and d
		the features of drama, incl	uding chara	icter, c	паю	gue,	ana
	stage elements.						
	5. CO5: Analyze nonfiction texts for argument, tone, perspective, and factual						
	interpretation. Introduction to						
Module 1	Literature	Imagination, Purpose, Fo	orm		-	12 Cl	asses
		of literature; Literary vs i	non-literary	writii	ng: I	magi	native
	vs factual writing; Functions				٠.	_	
	drama, nonfiction)		, 6	, 00	(0	, F	J
arama, nonnectorij							



Module 2	Studying Fiction and Short Story	Habit, Reflection, Voice	12 Classes			
	Rise of the novel; Histori	cal and cultural background; Narrative techniqu	es; Plot and			
	structure; Character and set	structure; Character and setting; Point of view; Dialogue and narration; Differences				
	between novel and short sto	between novel and short story				
Module 3	Reading and Understanding Poetry	Language, Emotion, Form	12 Classes			
	 Elements of poetry; Rhyme, rhythm, and meter; Figurative language; Literary devices (metaphor, simile, alliteration, etc.); Poet and context; Reading aloud and interpretation 					
Module 4	Approaching Drama	Performance, Character, Conflict	12 Classes			
	Dialogue and action; Cha	aracters and conflict; Stage and audience; Monolo	ogue and			
	soliloquy; Overview of trage	edy and comedy; Performance and reading.				
Module 5	Understanding Non- Fiction	Reality, Perspective, Reflection	12 Classes			
 Personal narrative and autobiography; Essays and speeches; Tone and argument; Fact vs opinion; Perspective and purpose; Reading nonfiction critically. 						

Web Resources:

1. Project Gutenberg

https://www.gutenberg.org

- Public domain texts including An Introduction to the Study of Literature by William Henry Hudson, and classic poetry, drama, fiction, and essays.
- 2. Purdue OWL: Literary Terms and Concepts

https://owl.purdue.edu/owl/subject_specific_writing/writing_in_literature/literary_terms/index.html – Glossary of key literary terms with simple explanations; ideal for first-year students.

3. Poetry Foundation

https://www.poetryfoundation.org

- Comprehensive archive of poems, poet biographies, and thematic collections with reading aids and audio recordings.
- 4. Columbia University Ambedkar Digital Archive

https://www.columbia.edu/itc/mealac/pritchett/00ambedkar/

- Selected autobiographical and political writings of Dr. B.R. Ambedkar; useful for nonfiction reading and contextual engagement.
- 5. The Learning Network New York Times

https://www.nytimes.com/section/learning

- Writing prompts, reading comprehension activities, and student opinion sections to support reflective writing and classroom discussion.



6. Glossary of Literary Terms – VirtualSalt https://www.virtualsalt.com/litterms.htm

A straightforward, alphabetized glossary of literary terms suited for Indian undergraduate classrooms.

7. British Library: Discovering Literature https://www.bl.uk/discovering-literature

– Historical and literary contexts, digitized manuscripts, and critical commentary on major authors and genres.

List of Activities

Module 1: Introduction to Literature

- Classroom discussion: What is literature?
- Compare literary vs non-literary passages
- Reflection writing: "Why do we read stories or poems?"
- Group poster activity on genres and their features

Module 2: Studying Fiction and Short Story

- Create a character profile from a short story
- Story mapping: Identify plot structure visually
- Compare novel and short story using a table
- Paragraph writing: Point of view or narrator reflection

Module 3: Reading and Understanding Poetry

- Read-aloud and group recitation
- Identify literary devices in selected lines
- Visualize a poem through drawing or imagery map
- Short reflective response: "What does this poem say to you?"

Module 4: Approaching Drama

- Enact a short dramatic scene in groups
- Identify types of conflict in a scene
- Monologue writing from a character's perspective
- Create a simple stage plan based on a scene

Module 5: Understanding Non-Fiction

- Group reading of a short speech or essay
- Fact vs opinion worksheet
- Write a personal paragraph in response to an autobiographical excerpt
- Compare tone in two nonfiction passages

Core Textbooks

1. William Henry Hudson, An Introduction to the Study of Literature

A classic primer on the nature, value, and function of literature.



- 2. Harold Bloom, How to Read and Why
- Encourages thoughtful reading and introduces interpretative habits for beginners.
 - 3. Janet E. Gardner, Reading and Writing About Literature
- A student-friendly guide to literary elements, reading strategies, and writing responses.
 - 4. The Norton Introduction to Literature (Shorter 13th Edition or equivalent)
- A comprehensive anthology covering fiction, poetry, drama, and nonfiction with explanatory notes.
 - 5. Peter Barry, Beginning Theory: An Introduction to Literary and Cultural Theory
- For instructor reference and introductory framing of literary perspectives in the final module. Supplementary Readings
 - 6. M.H. Abrams, A Glossary of Literary Terms
- A foundational reference book defining major literary terms, concepts, and genres in clear language; essential for building basic literary vocabulary.

Supplementary Reading

- 1. R.K. Narayan, Malgudi Days
- A collection of short stories that introduces Indian settings, characters, and moral themes in accessible language.
 - 2. Ruskin Bond, The Night Train at Deoli and Other Stories
- Simple, emotionally resonant stories ideal for developing reading fluency and personal engagement.
 - 3. Emily Dickinson, Selected Poems
- Short and dense poems useful for practicing close reading and understanding poetic form.
 - 4. George Orwell, Shooting an Elephant
- A powerful nonfiction essay that invites discussion on perspective, colonialism, and narrative stance.
 - 5. The Poetry Foundation (www.poetryfoundation.org)
- A free and reliable online archive of poets and poems with accessible explanations and reading aids.

Catalogue	Dr. Yashavantha T.S.
prepared by	
Recommended	BoS No: 13 th BoS held on 06/06/2025
by the Board of	
Studies on	
Date of	
Approval by the	
Academic	
Council	
Suggestion	
given by the	
board	



Course Code: PSY1002	Course Title: Positive Ps Type of Course: Professi		L-T-P-C	3	0	2	4
Version No.	1.0						1
Course Pre-							
requisites							
Anti-requisites							
Course Description	there are many key factor explore the concepts, tech course takes an empirical understand and to use couequips students with a de-	ere are many key factors that shape well-being. This course is designed to plore the concepts, techniques, and exercises that enhance well-being. The urse takes an empirical and experiential approach in helping individuals derstand and to use course content to enhance their lives. This course uips students with a deep understanding of the theoretical and real-life plication of positive psychology					
Course Objective	 To introduce the foundational concepts and historical development of Positive Psychology,. To explore and evaluate universal virtues and character strengths,. To examine positive emotional and cognitive states To apply positive psychological approaches in interpersonal and experiential contexts. 						
Course Outcomes	CO1: Equip students with a thorough understanding of psychology from a positive perspective CO2: Design experiments to assess and apply character strengths to enhance well-being CO3: Demonstrate an understanding of the concepts of positive, emotional and cognitive states and apply positive interventions in specific settings - School, Clinics, Organizations, Hospitals, Communities CO4: Integrate and apply interpersonal approaches and optimal experiences to enhance subjective wellbeing – individual and community						
Course Content:							
Module 1	Foundation of Positive Psychology	Assignment/ Quiz	Conceptual Mapping		14	Sess	ions
Basic Themes and As	- Introduction, Scope of Positive Psychology sumptions of Positive Psyc perspectives on Positive F						
Module 2	Character, Strengths and Virtues of positive	Assignment/ Quiz	Short respon Group activit			Sess	sions



psychology knowing their strength

Universal Virtues - Historical roots of virtues Classification of Virtues: Character Strengths Role of Culture in developing Strengths

Assessment of Character strength: VIA inventory

Module 3	Positive Emotion and Cognitive States	Assignment/ Quiz	Behavioural experiment write-up	14 Sessions
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Positive Emotional States and Processes

Positive Emotions; Happiness; Subjective well-being

Positive Cognitive States and Processes

Resilience, Hope, and Optimism, fear and aggression.

	Positive		Positive		
Module 4	Approaches and	Assignment/ Quiz	affirmations	;	12 Sessions
	application		and techniq	ues	

Interpersonal Approaches: Gratitude, Forgiveness, Positive relationships, and Love

Optimal Experiences: Mindfulness, Flow, Spirituality

Application -Work, education, ageing, health

Targeted Application & Tools that can be used:

- Cognitive psychology in literary reading and character analysis
- Emotional intelligence in communication and relationships
- Digital tools for memory and learning enhancement (e.g., flashcards, Pomodoro)
- Classroom applications in language teaching

Project Work/ Assignment:

- 1. **Reflective Journal:** Students maintain a weekly journal connecting course content with real-life experiences.
- 2. **Article Review:** Group review of a contemporary psychology article, with discussion on classroom or literary implications.

Text Book(s):.

1.Snyder, C. R. & Lopez, S. J. (Eds) (2009). Handbook of Positive Psychology. USA: Oxford

Reference Book (s):

1.Snyder, C.R., & Lopez, S.J. (2007). Positive Psychology. New Delhi: Sage Publishing House 2.Snyder, C. R. & Lopez, S. J. (Eds) (2009). Handbook of Positive Psychology. USA: Oxford Lopez, S. J., Pedrotti, J. T., & Snyder, C. R. (2015). Positive Psychology: The Scientific and Practical



Explorations of Human Strengths (3rd Edn). Los Angeles: Sage Publications University Press

Baumgardner, S.R. Crothers M.K. (2010). Positive psychology. Upper Saddle River, N.J.: Prentice Hall.

Carr, A. (2004). Positive Psychology: The science of happiness and human strength.UK: Routledge.

Peterson, C. (2006). A Primer in Positive Psychology. New York: Oxford University Press.

Topics relevant to "SKILL DEVELOPMENT":

- Critical observation and interpretation
- Emotional self-regulation and empathy
- Applying psychological concepts to real world
- · Research literacy and reflective thinking

Trebear on meet	tey and remeetive timining
Catalogue prepared by	Mohan Ramani Balu
Recommended by the Board of Studies on	
Date of Approval by the Academic Council	



Course Code:	Course Title: Critical Think	king	L- T- P- C		
ENG1019	Type of Course: Foundation	n	L- 1- F- C	2 0	2 3
Version No.	2.0				
Course Pre-	Basic Proficiency in English				
requisites					
Anti-requisites	NIL				
Course	This course introduces stud	dents to the prin	ciples of critical tl	hinking	g and logical
Description	reasoning with a focus or emphasizes on analytical sk critique arguments—skills	ills, clarity of tho	ught, and the abili	ty to c	onstruct and
	humanities				0 00
Course Objective		y concepts such a	s reasoning, logic a	and evi	dence-based
	 To construct, v To identify and 	vell- structured and davoid fallacies in	as and perspective guments across a rareasoning.	ange o	f topics.
Course Outcomes	reasoning. 2. Recognize the to influence, contr 3. Interpret mean critical reading str 4. Apply critical t speech.	oncepts and term way language sha ol, or resist in me ning, tone, and pur rategies. hinking to construct	inology related to compes power by analydia, politics, and some prose in various type the logical argument and thinking shape	ritical to vsing ho ciety. Des of to ats in w	ow it is used exts using riting and
Course Content	and crite responsi	sincy in every day	and public inci		
Module 1	Introduction to Critical Thinking	Assignment l	Fact vs Opinion So	rting	12 Classes

Key Topics:

- Exploring concepts: 'Thinking' and 'Critical' and the connection between the two concepts
- Different ways of Thinking
- Importance of critical thinking in academics and everyday life.
- Key elements: clarity, relevance, argument, logic, perspective, curiosity
- Cognitive biases and Metacognition



Module 2	Language and the Construction of Power	Assignment	Written Reflection	10 Classes
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Key Topics:

- Connection between Thinking, Language and Power
- Language as social action: Naming, Framing, Euphemism
- Language and Power Structures
- Language in Media and Politics

Modifie 3	Critical Reading Strategies	Assignment	Reinterpretation of a fairy tale/ nursery rhyme	10 Classes
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Key Topics:

- Active reading and questioning texts
- Annotation, skimming and scanning: Tools and Techniques
- Identifying tone, intent, bias, and perspective
- Reading between the lines: Techniques, implication and inference
- Intertextuality and contextual reading

Module 4 Argument Con Logic and Fall	Accionment	Persuasive argument pitch	14 Classes
---	------------	---------------------------	---------------

Key Topics:

- Impact of thinking critically on argument formation
- Defining and creation of an Argument
- Structuring short written arguments: introduction, claim, reasoning
- Deductive vs inductive reasoning
- Logical fallacies
- Basics of oral argumentation
- Argument as a form of intellectual ethics

IMODITIE 5	Judgement and Critical	Accianment	Role-based group	14
	Citizenship	Assignment	Debate	classes

Key Topics:

- Critical thinking and Ethical judgment: A dialogue
- Everyday dilemmas: moral blind spot, emotions and thinking
- Traits of a critical citizen
- Defining Ethics for a critical citizen

Targeted Application & Tools that can be used: academic texts, media forms, mindmup, Hemingway reader, Padlet, The school of thought- digital deck of fallacies and biases, Socratic questioning framework, Argument Mapping Tools like Rationale

Project Work/ Assignment :



- 1. **Written Reflection** Students will write a reflective essay that examines the role of language in resisting dominant power structures and promoting social action.
- 2. **Persuasive Argument Pitch-** Students will choose a relevant social, ethical, or cultural issue and prepare a 3–5 minute persuasive pitch.
- 3. **Role-based group debate-** This interactive activity engages students in collaborative critical thinking through structured group debates. Each student is assigned a specific role or perspective (e.g., policymaker, activist, citizen, business owner, journalist) on a contemporary issue.

References and Suggested Readings

- R1 Atwood, Margaret. "Happy Endings." Murder in the Dark, Virago, 1994, pp. 39–42.
- R2 Bassham, Gregory, et al. Critical Thinking: A Student's Introduction. 5th ed., McGraw-Hill, 2012.
- R3 Browne, M. Neil, and Stuart M. Keeley. Asking the Right Questions: A Guide to Critical Thinking. 12th ed., Pearson, 2018.
- R4 Christine Evans Carter. Mindscapes: Critical Reading Skills and Strategies. Boston, Wadsworth, Cengage Learning, 2014.
- R5 Fisher, Alec. Critical Thinking: An Introduction. 2nd ed., Cambridge University Press, 2011.
- R6 Graff, Gerald, and Cathy Birkenstein. They Say / I Say: The Moves That Matter in Academic Writing. 4th ed., W. W. Norton, 2018.
- R7 Thomas, Linda, et al. Language, Society and Power: An Introduction. London; New York, Routledge, 2004.
- R8 Johnson, Andrew. Teaching Critical Thinking: Practical Wisdom. Rowman & Littlefield, 2014.
- R9 Orwell, George. "Politics and the English Language." Shooting an Elephant and Other Essays, Penguin, 2003, pp. 117–130.
- R10 Paul, Richard, and Linda Elder. The Miniature Guide to Critical Thinking Concepts and Tools. 8th ed., Foundation for Critical Thinking, 2019.
- R11 Roy, Arundhati. "The End of Imagination." The Cost of Living, Random House, 1999, pp. 115–141.

Online Resources (e-books, notes, ppts, video lectures etc.)

1. Encourage critical thinking with 3 questions | Brian Oshiro | TEDxXiguan



- 2. Ed Puzzle
- 3. Online annotation tool

Topics Relevant to "employability": Evaluating information in the Workplace, problem-Solving through Lateral Thinking, building professional identity through reflection, creative and analytical approaches to resolving workplace challenges, decoding professional communication.

Topics Relevant to "Human Values and Professional Ethics": Understanding personal and social values; questioning how values are formed, challenged, and sustained, forming value judgement and perspective.

<u> </u>	
Catalogue	
prepared by	Dr. Jyoti Parameswaran
Recommended by	
the Board of	BoS No: 13th BoS held on 06/06/2025
Studies on	
Date of Approval	
by the Academic	
Council	



Yelahanka, Rajankunte, Bengaluru - 560119

Course Code : GER1002	Course Title: Introduction to German Language Type of Course: Foundation	L- T- P- C	2	0	0	2
Version No.	1.0					
Course Pre- requisites	Not Applicable					
Anti-requisites	Not Applicable					
Course Description	This Basic German course is designed for begin knowledge of the German language. This Course					•



		language skills listening, speaking, reading, and writing in German language. This course also connects students with the German-speaking world, enabling them to explore diverse cultures and broaden their cultural understanding.							
Course Objective This course aims to enhance learners' employability skills through interaction learning techniques that foster language proficiency and cross-culture competence, employing active and participatory teaching methods.									
Course Out	comes	On successful comp CO.1 Identify simple use of German CO.2 Demonstrate b German on info professional, a CO.3 Interact with f discussions, an CO.4 Develop a basi and to commu	e grammatical language pasic listening ormal and son and academic lellow learners of amage exact awareness of	structure speaking ne formal activities and nativ change pr	es and conventions g s, reading, and writing topics related to per we speakers through rograms. -speaking cultures a	overning the g skills in rsonal, group activities,			
Course Con	tent:	Learning Basic Germ							
Module 1		Greetings and intro yourself		re - nment	Memory recall based	6 sessions			
Grammar: Objectives: Grammar:	Construct Introduce Männlich,	, introducing yourselicion of a sentence, the e oneself / ask for sor Feminin, Neutral no Idio-visual files	e days of a wee neone's perso	ek and the nal inform	months nation.				
Module 2		Expressing likes/dand introducing so	maona Grou		Memory recall based	6 sessions			
Objectives: Grammar: Culture: Objectives: Grammar:	Negative The polit How to o	express what you like e form, singular and p te way to address peo describe someone, ary of the family, Pos	olural. ople in Germa		ation of Irregular ve	erbs			
Module 3		Inviting someone a asking questions	nd Grou		Practice conversation	9 Sessions			
Objectives: Grammar:	How to i	nvite someone, accep	ot or refuse the	invitatio		•			



Objectives: How to ask for information, giving information

Making a reservation and Group

giving directions

Lecture -Group discussions

Practice conversation

9 Sessions

Objectives: Shopping, speak about food, Ordering at a Restaurant

Grammer: Cases in German

Objectives: How to ask for directions, Imperative sentences

Group discussions

Targeted Application & Tools that can be used

Project work /Assignments

- 1. Assignment (oral and written submission)
- 2. Internal (oral and written assessments)
- 3. Group work / Group discussions
- 4. Dialogue

Text book:

Evans, Sandra u.a.: Menschen. Deutsch als Fremdsprache. A1.1. Kursbuch. 1 Aufl. Hueber Verlag. Ismaning, Deutschland, 2012.

Glas-Peters, Sabine: Menschen. Deutsch als Fremdsprache. A1.1. Arbeitsbuch. 1 Aufl. Hueber Verlag. Ismaning, Deutschland, 2012.

Dengler, Stefanie, Rusch, Paul u.a.: Netzwerk Neu A1 in Teilbänden - Kurs- und Arbeitsbuch, Teil 1 mit 2 Audio-CDs und DVD: Deutsch als Fremdsprache. Langenscheidt, 2023.

References

Learning materials designed by the instructor

Topics relevant to the development of the German language with communication and employability Skills through participative learning techniques:

Foreign language proficiency and cross-cultural competence by active and participatory teaching methods.

Catalogue prepared	Asha A Menon
Recommended by the Board of Studies	BoS No: 13 th BoS held on 06/06/2025
Date of Approval by	
the Academic Council	



Course Code:	Course Title: 7	Transmedia	storytelling					
ENG1018	Type of Course		•	L- T-P- C				
					2	0	0	2
Version No.								
	1.0							
Course Pre-requisites								
	Intermediate I	English Lan	guage Proficie	ncy				
Anti-requisites								
	NIL							
Course Description	This innovative		•				-	
	platforms in the	0 0					-	
	traditional lite		_					
	technologies. T	_				-		-
	experimental di	_						_
	elements to sto	-		-			_	
	equipping stude		•					media
0 01: .:	projects using t	ools like Tw	ine, podcasts, a	nd social me	edia ste	orytell	ıng.	
Course Objective	1 F .l				111 .		. 1. 19	
	_	•	nciples of trans	smedia story	ytellin	g throi	ugn III	terary,
	•		c case studies.		awa a a	منطلب مم	ام مام	-fo
	_	•	tills in crafting in d collaborative			munup	ie piai	uomis
	0 0	•	t of audience	•		nlatfe	orm_c	nacific
		-	n storytelling.	interaction	i allu	piatro	01111-5	pecific
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Course Outcomes	On successful of				all he	ahle t	.U.	
dourse outcomes		_	rytelling and ar					
		l narrative f		iary ze res ars	cirretre	7115 11 0		
			v stories expan	d across plat	forms	using	case	
	_		e, film, and digit	_				
			ismedia project		ols lik	e Twir	ıe.	
	_		dia storytelling				,	
			d ethical implic		central	lized st	toryte	lling,
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	Foundations	Quiz		2 2	-			
	of	•	Dofino trans	adia stam-t	مالات.	ite	8 cla	sses
Module 1	Transmedia		Define transm	-	_	, ILS		
	Storytelling:		history, and co	n e pi incipi	.62			
	Definitions,							



Distinctions,	
and Core	
Principles	

Topics:

• What is Transmedia?

Definitions (Henry Jenkins vs. Christy Dena).

Difference from "adaptation," "multimedia," and "cross-media."

Affordances

- Key Examples: The Matrix (films, games, comics), Harry Potter (books, films, Pottermore, theme parks), Tolkien's Middle earth.
- Core Principles: Worldbuilding (expanding universes), Dispersed Narrative (each platform adds unique value).

Texts:

Jenkins, Henry. "Convergence Culture" (Ch. 3).

Scolari, Carlos. "Transmedia Storytelling: Implicit Consumers, Narrative Worlds, and Branding

Module 2	Transmedia Genres & Platforms	Quiz.	Analyze how different genres (fantasy, sci-fi, mystery) use transmedia	7 classes
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Topics:

Genre-Specific Strategies:

- Fantasy: A Song of Ice and Fire (books + TV + mobile games).
- Sci-Fi: Bandersnatch episode from Black Mirror (interactive film).
- Mystery: Sherlock Holmes (books, BBC's Sherlock, fan wikis).

Platform Roles:

- Primary: Books/films (core story).
- Secondary: Games, podcasts, social media (backstory/engagement).

Texts:

Mittell, Jason. "Complex TV: The Poetics of Contemporary Television Storytelling".

"Transmedia 202: Further Reflections" (Jenkins' blog)."

0 -	0)		
Creating			7 classes
Transmedia Narratives	Quiz.	Learn to design transmedia stories.	

Topics:

Tools & Techniques:

- Worldbuilding Frameworks: Maintaining narrative consistency through style guides, wikis, and asset libraries.
- Audience Engagement: ARGs (Alternate Reality Games), fan theories.

Collaborative Storytelling:

• Fanfiction, wikis, UGC (User-Generated Content).

Ethics & Challenges:

• Canon vs. fan contributions (Legal and creative tensions (e.g., Harry Potter fan sites vs. Warner Bros. policies).)



• copyright issues. (Navigating fair use, Creative Commons, and corporate control (e.g., Netflix's interactive content)

Texts:

Pratten, Robert. "Getting Started with Transmedia Storytelling".

"The Walking Dead's Transmedia Survival" (case study).

Module 4	Critical Perspectives & Future Trends	(11117	Critique transmedia's cultural impact and future	8 classes
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Topics

Cultural Impact: Franchise fatigue (e.g., Marvel Cinematic Universe), Representation in transmedia (who gets to expand stories?).

Emerging Trends: AI & Transmedia: ChatGPT-generated spin-offs, VR/AR Stories: Pokémon GO as narrative.

Texts:

Phillips, Andrea. "A Creator's Guide to Transmedia Storytelling".

"The Ethics of Transmedia Fandom" (Fan Studies Journal).

References:

- R1 Jenkins, Henry. Convergence Culture: Where Old and New Media Collide. New York University Press, 2006.
- R2 Scolari, Carlos A. Transmedia Storytelling: Implicit Consumers, Narrative Worlds, and Branding in the New Media Ecology. Routledge, 2018.
- R3 Phillips, Andrea. A Creator's Guide to Transmedia Storytelling: How to Captivate and Engage Audiences Across Multiple Platforms. McGraw-Hill, 2012.
- R4 Mittell, Jason. Complex TV: The Poetics of Contemporary Television Storytelling. New York University Press, 2015.
- R5 Hayles, N. Katherine. Electronic Literature: New Horizons for the Literary. University of Notre Dame Press, 2008.

Essential Readings

- 1. Jenkins, Henry. Convergence Culture: Where Old and New Media Collide.
- 2. Scolari, Carlos A. Transmedia Storytelling: Implicit Consumers, Narrative Worlds, and Branding.
- 3. Phillips, Andrea. A Creator's Guide to Transmedia Storytelling.
- 4. Hayles, N. Katherine. Electronic Literature: New Horizons for the Literary.
- 5. **Ryan, Marie-Laure.** *Narrative as Virtual Reality 2: Revisiting Immersion and Interactivity.*
- 6. Lessig, Lawrence. Remix: Making Art and Commerce Thrive in the Hybrid Economy.

Catalogue prepared by	Dr. Rocharla Rohith
Recommended by the Board of Studies on	BoS No: 13 th BoS held on 06/06/2025
Date of Approval by the Academic Council	



Course Code:	Course Title: Biopsychology	7						
PSYXXXX	Type of Course: Theory and	l Practice	L-T-P-C	3	0	2	4	
Version No.	1.0							
Course Pre-	Students enrolling in this cou	urse should have a basic u	nderstanding	of l	nigh	scho	ool-level	
requisites	biology and an interest in hun	ogy and an interest in human behaviour and cognition.						
Anti-requisites	Nil							
Course Description	understanding of the nervous processes, hormonal influence placed on integrative learning	Drawing from neuroscience, psychology, and physiology, this course provides an in-depth inderstanding of the nervous system, brain structure, neurotransmission, sensory and motor processes, hormonal influences, and genetic underpinnings of behaviour. Emphasis is placed on integrative learning through case studies, models, and applied assignments, preparing students for advanced studies and research in psychology, cognitive sciences, and allied health professions.						
Course Objective	This course aims to introduce students to the biological foundations of behaviour by exploring the structure and function of the nervous system, neurochemical processes, and hormonal influences. It enables students to critically evaluate the relationship between brain activity and psychological phenomena. Learners will gain insight into how genetics, environment, and physiology shape human thought and behaviour. The course fosters interdisciplinary thinking and research skills relevant to psychology, neuroscience, and health sciences.							
Course	On successful completion of t	this course, the students sha	all be able to:	:				
Outcomes	 Describe the biological basis of human behaviour, including neural and hormonal mechanisms. Interpret the structure and function of the nervous system and its relationship to cognition and emotion. Evaluate biopsychological research using critical thinking and scientific reasoning. Apply biological principles to understand psychological disorders. Develop interdisciplinary skills through lab simulations, visualizations, and research work. 							
Course Content:	Biopsychology and Behaviou	r						
Module 1	Foundations of Biopsychology	Assignment	Presentation	n	1	0 Se	essions	
1. History ar	ad evolution of biopsychology		ı		1			



- 2. Approaches to studying brain-behaviour relationships
- 3. Tools and techniques: fMRI, EEG, lesion studies, etc.
- 4. Ethical issues in neurobiological research
- 5. Presentation on a landmark experiment in biopsychology (e.g., Phineas Gage, split-brain studies).

Module 2	Neural Mechanisms and	Assignment	3D Model	14 Sessions
Wioduic 2	Neuroanatomy	Assignment	3D Wodel	14 505510115

- 1. Neurons and glial cells
- 2. Neural conduction and synaptic transmission
- 3. Major brain regions and functions (cortex, limbic system, brainstem)
- 4. Neuroplasticity and neurodevelopment
- 5. Design a 3D model/infographic of the nervous system with functional annotations.

	Module 3	Sensory and Motor	Assignment	Case Analysis	12 Sessions
-		Systems			12 505510115

- 1. Sensory pathways: vision, hearing, touch, smell, taste
- 2. Neural basis of motor control and coordination
- 3. Sensory-motor integration
- 4. Case studies: Parkinson's, phantom limb, motor neuron diseases
- 5. Write a case analysis on a neurological disorder affecting movement or perception

Modulo 4	Hormones, Emotion, and	Assignment	Reflective	12 Cossions
Module 4	Behaviour	Assignment	Journal	12 Sessions

- 1. Structure and function of the endocrine system
- 2. Hormonal regulation of stress and arousal (HPA axis)
- 3. Brain circuits of emotion and aggression
- 4. Biological rhythms: sleep, circadian cycles



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•	RATIACTIVA IOUTHAL	or who entry: How stre	ee attacte vour hody	and brain hacked by recearch
J.	ixcriccu ve journai	or viog chay, from suc	ss affects your body	and brain—backed by research.

5. Reflective journal of viogently. How stress affects your body and brain backed by research.					
Module 5	Genetics, Cognition, and	Assignment	Research	12 Sessions	
	Psychopathology		paper		

- 1. Heredity, genes, and epigenetics in behaviour
- 2. Neurobiological basis of learning, memory, and language
- 3. Brain abnormalities and psychological disorders
- 4. Introduction to psychopharmacology
- 5. Research paper: Choose one mental disorder and analyze its biopsychological basis and treatments.

Targeted Application & Tools that can be used: This course combines theory with hands-on learning through digital tools such as brain imaging software, AI-powered neuroanatomy simulations, reaction time apps, and sensory perception experiments to deepen understanding and build practical research skills in biopsychology.

Project Work/ Assignment:

- 1. Presentation on a landmark experiment in biopsychology (e.g., Phineas Gage, split-brain studies).
- 2. Design a 3D model or infographic of the nervous system with functional annotations.
- 3. Write a case analysis on a neurological disorder affecting movement or perception.
- 4. Reflective journal or vlog entry on how stress affects your body and brain, supported by research.
- 5. Research paper analysing the biopsychological basis and treatments of a chosen mental disorder.

Text Book(s):

- 1. Kalat, J. W. (2018). *Biological Psychology* (13th ed.). Cengage.
- 2. Carlson, N. R. (2017). *Physiology of Behaviour* (12th ed.). Pearson.
- 3. Pinel, J. P. J., & Barnes, S. J. (2017). *Biopsychology* (10th ed.). Pearson.

Reference Book (s):

1. Breedlove, S. M., & Watson, N. V. (2019). *Biological Psychology* (8th ed.). Sinauer Associates.



- 2. Gazzaniga, M. S., Ivry, R., & Mangun, G. R. (2018). *Cognitive Neuroscience: The Biology of the Mind* (5th ed.). W.W. Norton.
- 3. Saper, Clifford B. Neuroscience. 6th ed., Oxford University Press, 2019.
- 4. Kolb, Bryan, and Ian Q. Whishaw. *Fundamentals of Human Neuropsychology*. 7th ed., Worth Publishers, 2015.
- 5. Schacter, Daniel L., Daniel T. Gilbert, and Daniel M. Wegner. *Psychology*. 4th ed., Worth Publishers, 2011.

Online Resources (e-books, notes, ppts, video lectures etc.):

- 1. https://pubmed.ncbi.nlm.nih.gov
- 2. https://www.nimh.nih.gov
- 3. https://www.brainfacts.org
- 4. https://www.frontiersin.org/journals/behavioural-neuroscience
- 5. https://www.humanbrainproject.eu/en/

Topics relevant to "SKILL DEVELOPMENT": This course develops critical thinking, scientific reasoning, and data analysis skills through hands-on experiments and research assignments. Students also enhance their communication, teamwork, and problem-solving abilities, which are valuable across careers in healthcare, psychology, neuroscience, and related fields.

Catalogue prepared by	Ms. Ramani Balu
Recommended	
by the Board of	
Studies on	
Date of	
Approval by	
the Academic	
Council	



ENGXXXX	Early British Literature	L- T- P- C					
		L 1-1-C	4	0	0	4	
Version No.	1.0						
Course Pre-	Intermediate English Language Proficiency						
requisites							
Anti-requisites	NIL						
Course	This course explores the evolution of English liter	ature from th	e 14	th t	o t	he 18th	
Description	entury, focusing on major literary movements, genres, and key authors. Students						
	vill engage with medieval storytelling, Renaissance drama, metaphysical						
	poetry, satire, and the rise of the novel, while critically analysing themes of power,						
	morality, gender, individualism, and literary innovation.						
Course Outcomes	On successful completion of the course the student	s shall be able	to:				
	1. Summarize how medieval storytelling reflect	ts societal stru	ctur	es, ı	no	rality,	
	and satire.						
	2. Interpret Renaissance drama and humanist	ideas in the co	ntext	tof	shi	fting	
	social norms.						
	3. Illustrate key themes and stylistic elements	in metaphysica	al po	etry	an	ıd epic	
	narratives.						
	4. Apply satirical techniques to analyze Restoration and Enlightenment texts.						
	5. Utilize the principles of Enlightenment thought to examine the transition						
from poetry and drama to the rise of the novel.							
Course Content							
	Foundations of English Literature – Started line Society and Society (144) Assignment	nent				12	
Module 1	Storytelling, Society, and Satire (14th-					asses	
** **	15th Century)	1.1			GIC	13363	

Key Focus: The origins of English literary tradition, medieval society, and the power of satire.

Texts:

- **Geoffrey Chaucer** *The Canterbury Tales* (General Prologue + *The Wife of Bath's Tale*)
- Sir Gawain and the Green Knight (excerpts)
- William Langland Piers Plowman (selections)

Themes: Medieval class structures, gender and authority, morality vs. realism.

Module 2	The Renaissance - Drama, Desire, and	Assignment	12 Classes
Module 2	Daring Ideas (16th Century)		12 Classes

Key Focus: Flourishing drama, humanism, and shifting social norms.

Texts:

- William Shakespeare (A comedy or a tragedy)
- Christopher Marlowe *Doctor Faustus*



• Sir Thomas More – *Utopia* (selections)

Themes: Renaissance individualism, gender fluidity, the supernatural, morality and ambition.

Metaphysical Poets and Epic Rebellions
Assignment
Love, Faith, and Power (17th
Century)

Metaphysical Poets and Epic Rebellions
Assignment
12 Classes

Key Focus: The metaphysical movement, political turmoil, and epic poetry.

Texts:

- John Donne The Flea, A Valediction: Forbidding Mourning
- Andrew Marvell *To His Coy Mistress*
- John Milton *Paradise Lost* (Satan's speeches + *The Fall of Man*)

Themes: Wit and wordplay, love and death, free will vs. fate, rebellion in literature.

Module 4	Restoration and Satire – The Art of Critique and Wit (Late 17th–Early 18th	12 Classes
	Century)	0.0.00

Key Focus: Comedy, satire, and the rise of political and social commentary.

Texts:

- John Dryden Mac Flecknoe
- William Congreve *The Way of the World* (selections)
- Jonathan Swift *Gulliver's Travels* (Book 1)

Themes: Political mockery, gender and power, colonialism.

Module 5	The Age of Enlightenment – Reason, Rhetoric, and the Rise of the Novel	Assignment	12 Classes
	(18th Century)		

Key Focus: Transition from poetry and drama to prose fiction, rationalism, and early novels.

Texts:

- Jonathan Swift *A Modest Proposal*
- Alexander Pope *The Rape of the Lock*
- Daniel Defoe *Robinson Crusoe* (selections)

Targeted Application & Tools that can be used:

References

Chaucer, Geoffrey. The Canterbury Tales. Edited by Jill Mann, Penguin Classics, 2005.

Congreve, William. The Way of the World. Edited by Brian Gibbons, New Mermaids, 1994.

Defoe, Daniel. Robinson Crusoe. Edited by John Richetti, Penguin Classics, 2003.

Donne, John. The Complete English Poems. Edited by C. A. Patrides, Everyman's Library, 1991.

Dryden, John. Mac Flecknoe. In The Major Works, edited by Keith Walker, Oxford University Press, 2003.

Langland, William. Piers Plowman. Translated by A. V. C. Schmidt, Oxford World's Classics, 2011.



Marlowe, Christopher. Doctor Faustus. Edited by David Bevington and Eric Rasmussen, Oxford World's Classics, 2008.

Marvell, Andrew. The Poems of Andrew Marvell. Edited by Nigel Smith, Pearson Longman, 2007.

Milton, John. Paradise Lost. Edited by David Kastan, Hackett Publishing, 2005.

More, Thomas. Utopia. Translated by Paul Turner, Penguin Classics, 2003.

Pope, Alexander. The Rape of the Lock. Edited by Cynthia Wall, Bedford Cultural Editions, 1998.

Shakespeare, William. The Complete Works of William Shakespeare. Edited by David Bevington, Pearson, 2003.

Swift, Jonathan. A Modest Proposal and Other Satirical Works. Dover Thrift Editions, 1996.

Swift, Jonathan. Gulliver's Travels. Edited by Claude Rawson, Oxford World's Classics, 2008.

Sir Gawain and the Green Knight. Translated by Simon Armitage, W. W. Norton & Company, 2007

2007.	
Topics Relevant to '	'employability":
Topics Relevant to '	'Human Values and Professional Ethics":
Catalogue prepared by	Dr. P B Sharon
Recommended by	
the Board of	
Studies on	
Date of Approval	
by the Academic	
Council	



Course Code: ENGXXXX	Course Title: Research Me Type of Course: Profession		L-T-P-C 3	0 2	2 4		
Version No.	1.0	nar core Theory					
Course Pre- requisites	Basic English proficiency						
Anti-requisites	NIL						
Course Description	academic writing. It helps information, cite sources, a course emphasizes the pr projects, and future research	This course introduces undergraduate students to the basics of research and academic writing. It helps students understand how to ask questions, gather information, cite sources, and write in a clear, structured, and ethical way. The course emphasizes the practical application of writing skills for assignments, projects, and future research, with attention to developing curiosity, observation, note-making, and responsible academic conduct.					
Course Objective	 To introduce students to basic principles and vocabulary of research To familiarize students with various stages of academic research To develop foundational academic writing skills To enable students to produce properly structured essays and research-based assignments 						
	 Identify and frame a Demonstrate the abi Experiment basic cit 	and steps in the research prosimple research question of lity to find and evaluate acation styles to avoid plagia rganized academic writing	or topic. ademic source: rism.	S.			
Course Content:		- Barre a a a a a a a a a a a a a a a a a a	·				
Module 1	Introduction to Research	Assignment/ Quiz	Concept check questions	12 Se	essions		
Types of Asking	tanding research: Purpose and research: qualitative vs quaquestions: research topics, pration, inference, and curiosity	antitative roblems, objectives	Quiz on				
Module 2	Finding and Evaluating Sources	Assignment/ Quiz	source types and reliability	10 Se	essions		



- Primary and secondary sources
- Where to find sources: library, databases, internet
- Evaluating credibility: author, publication, date, citations
- Reading strategies: skimming, scanning, note-making

			Citation	
Module 3	Plagiarism and Citation	Assignment/ Quiz	practice	10 Sessions
			worksheet	

- Understanding plagiarism: Why avoid it?
- Common forms of plagiarism (accidental, self, mosaic, etc.)
- Introduction to citation styles (MLA, APA basics)
- In-text citations and bibliography format

Module 4	Academic Writing Skills	Accionment / (11117	Short writing assignments	
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- Features of academic writing: tone, clarity, structure
- Writing paragraphs, topic sentences, transitions
- Writing introductions and conclusions
- Peer review and revision process

Module 5	Writing a Research- Based Essay	Assignment/ Quiz	Final essay submission 10 Sessions	
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- Choosing a topic and outlining ideas
- Drafting with thesis statement and supporting points
- Integrating quotations and sources
- Final revision, proofreading, and formatting

Targeted Application & Tools that can be used:

- Microsoft Word or Google Docs for writing practice
- Zotero, Mendeley (basic reference management)
- Purdue OWL website for citation resources

Project Work/ Assignment:

- 1. **Mini Essay Project:** Each student will write a 750–1000 word research-based essay on a topic of interest, following academic structure and citation norms.
- 2. **Source Evaluation Activity:** Students will select three sources on a topic and annotate their reliability and relevance.
- 3. **Plagiarism Detection Demo:** Instructors may use a plagiarism checker to demonstrate ethical writing practices.



Text Book(s):

- 1. Gibaldi, Joseph. MLA Handbook. 9th ed., Modern Language Association of America, 2021.
- 2. Bailey, Stephen. Academic Writing: A Handbook for International Students. Routledge, 2018.

Reference Book (s):

- 1. Cottrell, Stella. *The Study Skills Handbook*. 5th ed., Red Globe Press, 2019.
- 2. Greetham, Bryan. How to Write Better Essays. Palgrave, 2018.
- 3. Lester, James D., and James D. Lester Jr. *Writing Research Papers: A Complete Guide*. Pearson, 2014.

Online Resources (e-books, notes, ppts, video lectures etc.):

- 1. Purdue OWL: https://owl.purdue.edu/
- 2. NPTEL: https://nptel.ac.in/courses/109/106/109106186/
- 3. Grammarly Blog: https://www.grammarly.com/blog/category/handbook/

Topics relevant to "SKILL DEVELOPMENT": Developing foundational research and academic writing skills through hands-on, participative learning techniques. Students will learn to formulate research questions, identify credible sources, apply citation styles, and structure academic essays. Emphasis will be placed on ethical writing practices, peer collaboration, and revision strategies. These skills will be reinforced through continuous assessment and project-based assignments as outlined in the course plan

Catalogue prepared	Dr. Ahmed Shabin KK
by	
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the Board of Studies	
on	
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the Academic	
Council	



Course Code:	Course Title: Graphic Nar		L-T-P-C	2 0	0	2		
ENGXXXX	Type of Course: Foundation	on Course	L-1-1-C		U	4		
Version No.	1.0							
Course Pre-	Basic English Proficiency							
requisites								
Anti-requisites	Nil							
Course Description	graphic novels, and visual unique language of this med texts, understand how imathrough creative and analy	This course introduces students to the fundamentals of graphic narratives—comics, graphic novels, and visual storytelling. It explores the evolution, structure, and unique language of this medium. Students will learn to critically engage with graphic texts, understand how images and words interact, and apply this understanding through creative and analytical tasks. By the end of the course, students will be equipped to interpret, analyse, and design basic graphic narratives of their own.						
Course Objective Course Outcomes	To introduce students to literacy, and enable them to text combinations. On successful completion	o interpret and create	short visual sto	ries u	sing i			
	 Describe the history, key elements, and evolution of graphic narratives (Understand) Demonstrate the ability to interpret image-text relationships using visual grammar (Apply) Reinterpret themes or narratives using basic scripting and visual storytelling techniques (Apply) Illustrate the cultural and thematic significance of graphic storytelling 							
Course Content:	through selected wo	- C FF 37						
Module 1	Foundations of Graphic Narratives	Δccignmont	Written Reflection	6	Sess	ions		
Definition and scope	O 1							
	: From cave paintings to mo	dern comics						
	toons and pulp comics							
	s, gutters, speech balloons, ca		arratology					
Major genres and form	ns: Comics, graphic novels, n	nanga, webtoons		Г				
Module 2	Understanding and Reading Visuals	Assignment	Visual Respon	se 8	Sessi	ons		
Visual grammar: Line,	, colour, composition, moven	nent						
	ship: Redundancy, interdepe	ndence, opposition						
O 1	t: Closure and transitions							
Introduction to Scott	McCloud's theories (<i>Understa</i>			,				
Module 3	Introduction to Indian Graphic Narratives	Accionmant	Reimagining a Narrative	8	Sess	ions		



21st century graphic narratives in India

Mythology and the Indian graphic narrative

Amar Chitra Katha and its critique

Independent voices and alternative comics

Textbooks: Amar Chitra Katha, Munni, Kari

Module 4

Graphic Narratives Around the World

Modern Adaptation

10 Sessions

Visual storytelling beyond western canons: Addressing Cultural Nuances

Japanese *Manga*

American graphic narratives

European comics

Textbooks: Naruto/Death Note (Japanese) Fun Home (Alison Bechdel, American)

Tintin/ Asterix (European)

Targeted Application & Tools that can be used:

Webtoons, Tapas, Instagram Comics, Canvas

Project Work/ Assignment:

- Written reflection imagining a future social issue.
- Create a visual story based on your personal experience.
- Adapt a myth or folktale into a modern comic narrative.

Reference Book(s):

- I. Foundational Texts on Graphic Novels and Comics
 - Will Eisner, Comics and Sequential Art
 - Hillary Chute, Why Comics?: From Underground to Everywhere
 - Santiago Garcia, On the Graphic Novel
 - Stephen Tabachnick (Ed.), The Cambridge Companion to the Graphic Novel
 - Hugo Frey and Jan Baetens, The Graphic Novel—An Introduction
 - Alexander Dunst, The Rise of the Graphic Novel: Computational Criticism and the Rise of Literary Value

II. Indian Graphic Narratives and Visual Culture

- Pramod K. Navar, The Indian Graphic Novel: Nation, History, and Critique
- Roma Chatterjee, Graphic Narratives and the Mythological Imagination in India
- Lisa Lau and E. Dawson Varughese, Indian Writing in English and Issues of Visual Representation
- E. Dawson Varughese, Visuality and Identity in Post-Millennial India
- Elleke Boehmer and Rosinka Chaudhuri (Eds.), The Indian Postcolonial: A Critical Reader Part I: "Visual Cultures"

Reference Book (s):

Online Resources (e-books, notes, ppts, video lectures etc.):



'Comics and Graphic N	ovels in Indian context' https://www.classcentral.com/course/swayam-comics-
and-graphic-novels-in	<u>-indian-context-454738</u>
Catalogue prepared	Ms. Shahanas Punnilath
by	vis. Silananas Funniatn
Recommended by	
the Board of Studies	
on	
Date of Approval by	
the Academic	
Council	



Course Code	Course Title: Advanced Bas	sic German	L- T- P- C	3	0	2	4	
	Type of Course: Language E	lective						
Version No.	1.0							
Course Pre-	GER1002 Introduction to Ger	man Language						
requisites								
Anti-Requisites	Not Applicable							
Course Description	This advanced Basic German	course is designed	for beginners v	vho h	ave	the b	asic	
	knowledge of the German lan	guage. This Course	e is framed to d	evelo	p all	the f	our	
	language skills listening, spea	king, reading, and	writing in Gern	ian la	ngua	age. T	his	
	course also connects students	s with the German-	speaking world	l, ena	bling	g ther	n to	
	explore diverse cultures and	explore diverse cultures and broaden their cultural understanding.						
Course Objective	This course aims to enhance l	This course aims to enhance learners' employability skills through interactive						
	learning techniques that foster language proficiency and cross-cultural							
	competence, employing active	e and participatory	teaching meth	ods.				
Course Outcomes	On successful completion of	On successful completion of the course the students shall be able to:						
	CO.1 Recall the basic gramm	ar structures, and	outline the adva	anced	l bas	ic		
	level grammar							
	CO.2 Apply the ability to com	nmunicate in differ	ent context bas	ed sit	tuati	ons		
	in a better easy manne	r by using the adva	nced basic leve	el				
	grammar							
	CO.3 Practice conversations	with fellow learner	rs through grou	p				
	Activities and discussio	ons.						
	CO.4 Display a basic awaren	ess of German-spea	aking cultures a	nd cu	ıstor	ns,		
	and to communicate eff	fectively and respe	ctfully.					
Course Content:	Learning Advanced Basic Ger	man Skills-Theory						
Module 1	Free time, Hobbies, Time	Lecture -	Memory recal	1	10			
	with Friends	Assignment	based, Practio	e	ses	ssion	.s	



conversation

- 1. Speak about your Hobbies, Free time activities.
- 2. Akkusativ case, Akkusativ verbs and prepositions.
- 3. Introduction to Tenses.
- 4. Simple Past tense, Präteritum of haben and sein.
- 5. Usage of audio-visual files

Module 2	Fit and Healthy	Lecture -	Memory recall	10
		Group	based, Practice	sessions
		discussions	conversation	

- 1. To learn the body parts in German,
- 2. Diseases, talk on Health.
- 3. To understand how the Healthcare system works in Germany.
- 4. Modal verb, to understand instruction and also how to give instructions.
- 5. Usage of audio-visual files.

Module 3	Shopping at a	Group	Practice	11
	Mall/Supermarket	discussions	conversation	Sessions

- 1. Vocabulary related to clothing.
- 2. Dativ case, Dativ verbs, Prepositions, Personal Pronomen.
- 3. German style of dressing and presenting yourself in public.
- 4. To ask for information, giving information.

Module 4	Express the past	Lecture -	Practice	14
		Group	conversation	Sessions
		discussions		

- 1. To express an event in the past.
- 2. Perfekt Tense, Hilfs verben, Partizip II
- 3. Discuss your daily Routine.
- 4. Group discussions

	Sessions

Module 1	Free time, Hobbies, Time with Friends	6 Classes



- 1. Interpersonal Communication- Ask each other about Hobbies
- 2. Speech-Talk about your Free time activities.
- 3. Write an Email to Friend about an event in the past using Simple Past tense.

Module 2 Fit and Healthy

- 1. Draw a Human Body and mark the parts in German
- 2. Enact an appointment with the Doctor.
- 3. Telephonic conversation to book an appointment.

Module 3

Shopping at a Mall/Supermarket

8 Classes

8 Classes

- 1. Make a list and categorize clothing according to occasion
- 2. Enact a situation in the mall asking for directions.
- 3. Dialogue between Customer and Seller.
- 4. Quiz, Watch video on Shopping

Module 4

Express the past

8 Classes

- 1. Impromptu speech- How you spent the Weekend.
- 2. Write Email to your Friend about your vacation.
- 3. Pantomime- Your Routine, make the fellow students guess.

Targeted Application & Tools that can be used: Quizziz, Chatgpt, Gemini, Youtube, Mobile Phone

Textbook:

Evans, Sandra u.a.: Menschen. Deutsch als Fremdsprache. A1.2. Kursbuch. 1 Aufl. Hueber Verlag. Ismaning, Deutschland, 2012.

Glas-Peters, Sabine: Menschen. Deutsch als Fremdsprache. A1.2. Arbeitsbuch. 1 Aufl. Hueber Verlag. Ismaning, Deutschland, 2012.

Dengler, Stefanie, Rusch, Paul u.a.: Netzwerk Neu A1 in Teilbänden - Kurs- und Arbeitsbuch, Teil 1 mit 2 Audio-CDs und DVD: Deutsch als Fremdsprache. Langenscheidt, 2023.

References:

Learning materials designed by the instructor



Topics relevant to the development of the German language with communication and employability Skills through participative learning techniques:

Foreign language proficiency and cross-cultural competence by active and participatory teaching methods.

Catalogue prepared	Asha A Menon
by	
Recommended by	
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Date of Approval by	
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Council	

