

Course Outcomes

I Sem BCA - Kannada

Name of the course	Nibandh Prabha
Class	BCA I
Course Code	AECC04.5

CO1	समृद्ध भाषा के दावा सानक सरावांगी वरकास कव सकना है
CO2	महापुराण के जंरन से सानक मागीदीन पार कव सजंरन का परवषाव कव सकना है।
CO3	महापुराण के जंरन से सानक मागीदीन पार कव सजंरन का परवषाव कव सकना है।
CO4	सामावजक वरहाव मे सानक परवपक हषना है।
CO5	उतम नारवक ाुगष का परवषाव हषना है।

Course Outcomes	
Name of the Course	Sanskrit - Sankshepa Ramayanam of Valmiki (1st Sarga), Grammar and comprehension
Class	1st Sem B.C.A
Course Code	AECC05.2
CO1	1. Students will be introduced to Sanskrit language and Literature and poetry in Sanskrit Literature.
CO2	2. Students will understand Rama's personality/knowledge about the relationship of husband and wife.
CO3	3. Students will gain knowledge about the qualities of Sri Rama & other personalities of Srimad Ramayanam
CO4	4. Students will learn translation skills to unlock the wealth of information in ancient epics
CO5	5. Students will learn about introduction to the formation of sentences, with adequate knowledge of Nouns and Verbs.

Name of the Course	Generic English
Class	I Sem BCA/BSC
Course Code	AECCO2.3
CO1	To acquire the LSRW Skills
CO2	Learn to appreciate literary art.
CO3	To be aware of social responsibilities.
CO4	To acquire the skills of creativity to express one's experience
CO5	To increase their analytical Skills.

Course Outcomes	
Name of the Course	Problem Solving Techniques (TH & L)
Class	I Sem BCA & B.Sc
Course Code	CA-C2T/ (DCCS101)
CO1	Follow the role of Algorithms in computers, Asymptotic Notations, Generating algorithms.
CO2	Construct programs that demonstrate effective use of advanced c features including the pre-processor, pointers, void *, static and external variables, Loops ,Arrays, Command Line Arguments
CO3	Construct programs that demonstrate effective use of advanced c features including the pre-processor, pointers, void *, static and external variables, Loops, Arrays, Command Line Arguments
CO4	Student will be able to handle operations like searching- Binary & Linear, sortings like Insertion, Selection sort, Merge Sort and text processing.

Course Outcomes	
Name of the Course	Data Structure
Class	I Sem BCA
Course Code	CA-C3T

CO1	Student will be able to choose appropriate data structure as applied to specified problem definition.
CO2	Ability to describe stack, queue and linked list operation and solve problems based upon different data structure & also write programs.
CO3	Ability to describe Binary Tree and Graph Traversal based upon different data structure & also write programs.
CO4	Ability to analyze algorithms and algorithm correctness and ability to summarize searching and sorting techniques

Name of the Course	Discrete Structures
Class	I Sem BCA
Course Code	CA-CIT
CO1	Student should be able knowledge of logical notation to define and reason the fundamental mathematical concepts Such as sets, relations, functions, and integers.
CO2	Student should be able to discuss various structures and properties of modern algebra.
CO3	Student should be able to Employ their logical ability such as reasoning able to setup mathematical model of real life problem by applying advanced counting
CO4	Student should be able to demonstrate problems in different areas of computer science using trees and graphs
CO5	Student should be able design solution with the help of induction hypotheses, simple induction proofs and recurrences

Course Outcomes	
Name of the Course	Writing for Media
Class	I Sem B.Com/ BBA
Course Code	OEJM111
CO1	Apply media literacy, ethical rules, and journalistic writing forms to create engaging content, emphasizing information gathering and rewriting skills.
CO2	Demonstrate proficiency in radio scripting principles, script design, and language aesthetics for effective communication in various script formats.

CO3	Analyze the elements of TV scripting, language, and grammar to craft scripts for entertainment programs and news, showcasing creative storytelling skills.
CO4	Utilize content writing strategies for social media and blogging, staying updated on current trends to engage audiences effectively across online platforms

Course Outcomes	
Name of the Course	Accounting for Everyone
Class	I Sem BCA
Course Code	OEBC112
CO1	1. Analyse various terms used in accounting;
CO2	2. Make accounting entries and prepare cash book and other accounts necessary while running a business;
CO3	3. Prepare accounting equation of various business transactions;
CO4	4. Analyse information from company's annual report;
CO5	5. Comprehend the management reports of the company.

Course Outcomes	
Name of the Course	Office Organization and Management
Class	I Sem BCA
Course Code	OEBB112
CO1	An understanding of basic knowledge of office organisation and management
CO2	Demonstrate skills in effective office organisation
CO3	Ability to maintain office records
CO4	Ability to maintain digital record.
CO5	Understanding of different types of organisation structures and responsibilities as future office managers.

II Sem BCA

II Sem BCA - Kannada

Name of the Course :	ಬ.ಸಿ
Class :	ಬ.ಸಿ ಿಂಾನಲ ಸೆಮಸಿ ! ಮತ ಬ ವಭಾಭ
Course Code:	ಭಣಕ ಸೌರ -2 / AECKA 2.5
C01	ಿಂಜದುದುಹೌ ದುಂೌ ರಮಮಸೌರಷ ಮಹಹ, ಮನ್ಘದೌಯನುದುಹೌ ಬವೃ, ಜಭತಗಕೌಣೊ ಣ್ವನಭೌಭರ.
C02	ಕೈರಿಭತ್ಯನಆರಭಕ ತಹದಜರನಸಾ ವಿಸ ತಹದಜರನೊಯನರಜುಗಷ, ರಕ ಹೊ ಸಂಗಾವಷ್ಟ ತಹದಜರನೊಬತಿ.
C03	ಿಂಜದೌಯನುದುಹೌ ಮಸಮಾಳಷೌ ವನಚರ, ಅಧೌಕನ ಅರಗಭದ ಮರಂಮಿ ಂತಷ ಹಗರನ, ಮಹದಿಭದೊ ಮಹಹ.
C04	ಸುಗಣೌಯಮಾಿಂಂಗಘರ, ಮಸುಯಾ ಮೌಯನಂೌಂೌರ, ಜಭತಗಕೌಣ ತದೊತರೌ ಆತಕಭರ.
C05	ಕನನ್ ಸಾಹದುದುಹರಕಿಕ, ತಹದಜರಲಿನಜಣಿಕ, ಿಂಂಹದಿ ಸಂಬಸಧತ ಮತ ಸೌಗಣೌಕ ಹಗ ಮಪಾಬಗತು ಿಂಬೊೌ ವಮಮ.

Name of the course	Hindi
Class	BCA II
Course Code	35403
C01	सानक छात गेद के सरावांगी वरकास मे यषागान गोे।
C02	सानक गेद कष वरकास के माी मे अपनं उदमदंशना के साथ शे जाएे।
C03	सानक री ाभंवना से सषचने र पभारदाशं ढा से सराग कवने मे सकम हषाे।

CO4	सामुवहक ढा से कायी कवने कं गकना पार हषां। वजससे रह सफ़श आजंवरका पाने मे सकम हषा।
CO5	सानक री नैवनक मूलष कष समझने राशा र ससृवन का सफ़श राहक बनेा।

Name of the Course	Suhrudbeda from Hitopadesha, Grammar and comprehension
Class	2nd Sem B.C.A
Course Code	AESK2.2
CO1	Students will be introduced to popular tales & fables in Sanskrit.
CO2	Students will gain knowledge about some well known books in Katha Sahitya such as Panchatantra, Hitopadesha etc.,.
CO3	Students will learn different types of Humanities , necessity of practicing different types of human nature, house holder and his duties towards society etc.
CO4	Students will gain knowledge about social behaviour and values from Katha Sahitya.
CO5	Students will learn to frame sentences, splits and effects the sandhis and learns the translation from Sanskrit to Kannada/English

Course Outcomes	
Name of the Course	OBJECT ORIENTED PROGRAMMING USING JAVA
Class	II Sem BCA
Course Code	CAC7T
CO1	Students can understand the use of Java programming language for various programming technologies (understanding)
CO2	Evaluate user requirements for software functionality required to decide whether the Java programming language can meet user requirements (analysis)
CO3	Propose the use of certain technologies by implementing them in the Java programming language to solve the given problem (synthesis)

CO4	Choose an engineering approach to solving problems, starting from the acquired knowledge of programming and knowledge of operating systems. (evaluation)
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Name of the Course	Generic English
Class	II Sem BCA/BSC
Course Code	AECEN2.3
CO1	To acquire the LSRW Skills.
CO2	Learn to appreciate literary art.
CO3	To develop their ability as critical readers and writers.
CO4	To Increase their reading skills.
CO5	To increase their analytical Skills.

Course Outcomes	
Name of the course	Database Management Systems (TH & L)
Class	II Sem BCA
Course Code	CA-C8T
CO1	Acquire knowledge in fundamentals of Data Base Management System, Define the terminology, features, classifications, Architecture and characteristics embodied in database systems.
CO2	Analyze the applications, acquire knowledge in Data Models, Attributes, and Relationship in database and derive an information model expressed in the form of an Entity Relation diagram and other optional analysis forms, Types of Indexes.
CO3	Formulate, using SQL, solutions to a broad range of query and data update problems. Demonstrate an understanding of normalization theory and apply such knowledge to the normalization of a database. Use an SQL interface of a multi-user relational DBMS package to create, secure, populate, maintain, and query a database.

CO4	Acquire knowledge in Transaction Processing systems, Properties of Transactions, Locking and Recovery techniques.

Course Outcomes	
Name of the course	Computer Architecture
Class	II Sem BCA
Course Code	CA- C6T
CO1	To become familiar with basic logic gates and understand Boolean algebra and simple Boolean functions by using basic Boolean properties & design of combinational circuit
CO2	To understand and examine the structure of various number systems and its application in digital design
CO3	Students will be familiar with introduce register transfer operations
CO4	Student should be able to understand the memory management of computers

III Sem BCA

Name of the Course :	ಬ.ಸಿ
Class :	ಬ.ಸಿ ಮೌಲ ಸೆಮಿಸಿ ಮತ ಬ ವಭಾಭ
Course	ಭಣಕ ಸೌರ - 3 / AECKA3.5
Code:	
C01	ದೈವನ ದಷ ಜಭತನೌಹುಜರನಾನಭತ, ಸಿಂ-ವಿೂಭತ ನಾ ಬಹುು ಡೆಹ್‌ದನೊಹಳ್ಳಾಕಘ ಗಿುಭತ, ಸಿಬಿ ಕನಗಭತ, ಗಿವ-ಸಗಿಭತ ಯುಷ್ಯಬಹು ಅೌರಹ.
C02	ಸತ್ಯದೊಷಮುತತೋವರು, ಅೊನ ಹ್ ಂರಿಮಕರಕಕ ಬತಸಿತೋಳುಿಂಬ ದೌ ದೃತಿರು ಸಿುಕರ ನುಷ್ಕಲಕರಿತಿ. ಹಗಗ ಸತ್ಯದದನಹ್ ಹರಂುಗಭ ಸಿತೋಳುಹ ಸಿಂಬೊೌ ಸಿರೊರ ಪಹದಯ್ ನುಸ ಕರಹೆ ನಡಿತ್ತ.
C03	ಭಾೌಹ ಮುತಮ್ ಮಮನಷ್ತೌಂ ಕೊ ರಫಿದ ಮೂತುಷ್ಯ ಏಕತಷನ ಸ್ರವಹ ಣ್ಣುಗಿ. ವವೊ ಸಮ್ತ, ವಭನ ಸ್ಂದಿಷ, ವವಾ ಭಾೌಭತರಾ ಜನ ಣ ಕಾನಕದವೊ ಪದಾತಕರರ, ಮಹವ, ಂೌೌಮ್ ಮಾತಿತ್, ಮಿನತಭೊೌಂ ಬಹುತ್ತಿ.
C04	ಹವಹತಷೊ ಮಮಸದಭರ, ಮಿತಿಭರ, ಅರವ. ಸಿಂತ ತಹದಜದನಿಗ್ಗದ ಬಳಧತ ನುಸ ಗ್ನ್ಯಆಜತರ್ು ಆೌಂ ಬೊಾರಭರ. ಜತ ಮತ ಂಮ್ೊ ಹುನ್ಯ ನಡಿತ್ತರ್ು ಸಫಘ್ತವುೌರ.
C05	ದೈವನ ದಷ ಜನರೊೌಯಆಹನಕ ಸಿನುೌ ಆರಗಭದ ಹಾ ಪೂಭತ್ತರುರಗತ. ಸತ್ಯದೊಷೊು ಆಹನಕ ಸಿಭೊ ಮಲ ಬಗರರು ಷೊು, ಭಾೌಹಧಹಹ ಡೆದ್ತ ಸಿಗಮ ಸಹೊ ಹಾ ಆಧನಕ ತಹದಜದನೊಷೊುಭತ ವುೌರ.

Name of the Course	Neelakanta Vijaya Champu of Neelakanta Dixita (Prathama Ashwasa) and Science in Sanskrit
Class	3rd Sem B.Sc.,
Course Code	AECSK 3.4
CO1	Students will be introduced A critical study of Champu Literature in Sanskrit.
CO2	Students will learn about the greatness of Heaven
CO3	The students will be able to visualise role models with presentation of stories and relevant subjects and understand the culture.
CO4	The students will be able to learn the value education.
CO5	Students will learn about contributions of ancient works to the modern world.

Name of the Course	Generic English
Class	III Sem BCA/BSC
Course Code	AECEN3.3
CO1	Acquired enhanced LSRW skills
CO2	Augmented presentation and analytical skills
CO3	Ability to critically analyse, interpret and appreciate literary texts
CO4	An awareness of social, cultural, religious and ethnic diversities
CO5	Acquired language skills for competitive examinations - UPSC/KPSC/IBPS/SSC/RAILWAYS/TOEFL/IELTS and others.
Name of the course	Kavaya Samruddhi
Class	BCA III
Course Code	AECHN3.5
CO1	काव के सौनयी कष अनुभर कवना।
CO2	सावहत के वरवभन रपष का जान।
CO3	भक्काशंन र आधुवनक काव दावा काव कं वरधाओ से अरान कवाना।
CO4	नकनंवक दबष का जान कवाना।
CO5	वरहारवक भाषा का जान गेना।

Name of the Course	Python Programming
Class	III Sem BCA

Course Code	CACT-3
CO1	Knowledge in basics of Python Programming, how to use variables and expressions, conditional statements, loops, control statement and usage of functions and strings.
CO2	Get accustomed to the various operations used in Lists, functions of Tuples and Dictionaries, and the concept of Sets.
CO3	Familiar with types of files, file methods, Object Oriented Programming concepts such as classes, objects, inheritance, method overriding, data encapsulation, polymorphism.
CO4	Develop skills to plot different types of graphs using CSV / JSON file format and work with Web APIs.

Course Outcomes	
Name of the Course	Operating Systems
Class	III Sem BCA
Course Code	CA-C12T
CO1	Student will learn basic concepts, OSI reference model, TCP / IP, Analog and digital data transmission.
CO2	Student will be able to get flow control techniques.
CO3	Student should be able to learn different Network layer i.e logical addressing, sub netting& routing.

CO4	Student should be able to learn Transport layer function, TCP services .

Course Outcomes	
Name of the Course	Computer Networks
Class	III Sem BCA
Course Code	CA-C14L
CO1	Students will learn about different Commands, network cables and IP address configuration.
CO2	Students will learn about different network devices, switches.
CO3	Configuration of LAN, VLAN using packet tracer.
CO4	Students will learn about blocking of website, folder sharing, patch cord, box fixing.

IV Sem BCA

Name of the Course :	ಬ.ಸಿ
Class :	ಬ.ಸಿ ರದಲ್ ಸೆಮಿಸಿ ಮತ ಬ ವಭಾಭ
Course Code:	ಭಣಕ ಸೌರ - 4 / AECKA4.5
C01	ಹಳಷ ರಭರಗಕತಷ್ಯ ಶದಗರಮ ಸಗತಷನ ಗೋರಿಗತ, ಹಮ ರಭರಗಕತಷ್ಯ ಮೊಬ ನಮಸಮಾರ ಬರತರ್ ರಗತ. ಆಧನಕ ಒಲಂಫ ಂದಗೀಕನಭತ ಗಿವ.
C02	ಅಭಿವೃಷ ಹುಯ್ಯ ಧಿಕ ಮಸತಭರ ಬೊಜತರ್ ರಗತ, ಿನು ನೆಗತರ್ ಮಮಸದಭರ, ಬನಹನ ನಮ್ಮಿ ಸಂತನ್ ಅಭಹದತ.
C03	ಕರರಷ ಂಲ್ಯುಮಳರಜನ ಕರರ, ಅಮಸೋಜ್ಜಭರ ಮಭೊ ಮನವನ ರಾಷ ಮಲ ಬಗರೊ ಂರಿಮಭರ, ಬಿಿಷನ ಕಲೊ್ರಿ ಹಡಪಿ ಸಹುಯುಿಿಬ ಮಹದ
C04	ಸುಗಣೋಯಕಾಸ ಅು್ಪಿಂಬಗ ಚಹದಣ, ಿನೆಯುರಾಪೊದ ರನ ಕೊ ಡೊವನಭರ, ಿಲ ಮತಷ ಕ್ಷ ಹಗ ಇರು ಕರ ಅರಪೊ ವಗೌರ.
C05	ಹಳಷ ಮತ ಹ್ಮ ರಭರಗಕತಷ ಮು-ಮು, ಅಭಿವೃಷ ಹುಯ್ಯ ನಡಿತರ್ ಂದರತಷ ರಾ, ಕರರಷ ಮಹಹ ಮತ ಸ್ಗಣೋ ಅಾದಕತ.

Name of the course	Madhavi
Class	BCA IV
Course Code	36403
C01	नाट वरधा के साथ उसके मचन र पगदीन से छात अरान हषना है।
C02	छात् मे नैवनक मूल् का वरकास।
C03	सानक परवक्थवनयष कष समझने मे सकम हषने है।
C04	पूजंपवन री का वदका पव पडने राशा पभार।

CO5	नकनंवक दबष का जान।
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Name of the Course	Abhijnana Shakuntalam – 4th and 5th Act, Dramaturgy and Dramatists
Class	4th Sem B.C.A
Course Code	AECSK4.2
CO1	Students will be introduced to Dramatic Literature in Sanskrit Types of Dramas, Knowledge of Natyashastra. Students will learn about dramatists of Sanskrit Literature, style and fame.
CO2	Students will learn about Bhasa's place, time and works and his dramatic skill.
CO3	Students will understand the character and behaviour of Dushyantha & Shakuntala. They also learn the depicts of contemporary society & highlights of human values in Kanva's advice.
CO4	Students will be able to appreciate the emotions expressed, prosody employed, dialogues and other gesters expressed in the drama.
CO5	Students will be introduced to the Concepts of Rasa, Bhava and Abhinaya & theoritical aspects related to the production of the play.

Name of the Course	Generic English
Class	IV Sem BCA/BSC
Course Code	AECEN4.3
CO1	Acquired creative, interpretative and critical thinking
CO2	Skills to communicate confidently and effectively
CO3	Obtained persuasive and creative social media writing skills
CO4	Ability to articulate their views with clarity and confidence
CO5	Eligibility to take up jobs such as content writing, journalism and such other jobs with proficiency in English

Name of the Course	Software Engineering
Class	IV Sem BCA
Course Code	DCCA405T
CO1	Knowledge and understanding the Software Development Life Cycle (SDLC), different models of SDLC and Agile development and process models.
CO2	Familiar in the role of project management including planning, scheduling, risk management, software testing approaches such as unit testing and integration testing etc., Testing Strategies, White Box and Black Box Testing.
CO3	Implementating project using Software Project Scheduling, EVA, RMMM plan, Software Maintenance, Software Reengineering Vs Reverse Reengineering.
CO4	Analyze the various approaches to Software Process Improvement, Frameworks, CMM, and SCM standards, there by they gain the Ability to apply software engineering principles and techniques.

Course Outcomes	
Name of the Course	Analysis and Design of Algorithms
Class	IV Sem BCA
Course Code	CA-C17T
CO1	Argue the correctness of algorithms using inductive proofs and invariants.
CO2	Compare between different data structures with different sorting techniques.
CO3	Learning about space and time trade off with some algorithms.
CO4	Learning about decision trees and different types of problem solving.

Name of the Course	Internet Technologies
Class	IV Sem BCA
Course Code	CA - C18 T
CO1	Understanding the fundamentals of Internet and its Applications, World Wide Web and Web Architecture.
CO2	Gain knowledge about HTTP, its versions, connections and communication, Web Information Retrieval and tools with Search Engine Architecture, Models and Google PageRank.
CO3	Able to develop basic websites using the Client -Side and Server - Side Technologies such as HTML and Cascading Style Sheets, Javascript, PHP, Node JS etc.
CO4	Practical knowledge by using Web Application Frameworks such as Django, Ruby on Rails and Web Databases - SQL, NoSQL etc., along with a study in Web Mining.

V Sem BCA

Course Outcomes	
Name of the course	Artificial Intelligence
Class	V Sem BCA
Course Code	CA-C21T
CO1	Understand the various characteristics of problem solving agents and apply problem solving through search for AI applications
CO2	Appreciate the concepts of knowledge representation using Propositional logic and Predicate calculus and apply them for inference/reasoning
CO3	Obtain insights about Planning and handling uncertainty through probabilistic reasoning and fuzzy systems
CO4	Understand basics of computer vision and Natural Language Processing and understand their relevance in AI applications
CO5	Obtain insights about machine learning, neural networks, deep learning networks and their significance

Course Outcomes	
Name of the course	Data Analytics
Class	V Sem BCA
Course Code	CA-C22T
CO1	Explore the fundamental concepts of data analytics
CO2	Recognize and conduct statistical inference to solve engineering problems.
CO3	Appreciate the science of statistics and the scope of its potential applications
CO4	Summarize and present data in meaningful ways
CO5	Select the appropriate statistical analysis depending on the research question at hand Form testable hypotheses that can be evaluated using common statistical analyses

Name of the course	Web Programming
Class	V Sem BCA
Course Code	CA-C22T
CO1	Understand the basics of Web Programming concepts
CO2	To build dynamic web pages with validation using JavaScript objects and by applying different event-handling mechanisms.
CO3	Analyze various PHP library functions that manipulate files and directories.

CO4	To develop modern interactive web applications using PHP and XML
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Name of the course	Cyber Crimes, Cyber Laws and Intellectual Property Rights
Class	V Sem BCA
Course Code	SEC - III
CO1	Understand cyber crimes, their nature, legal remedies and as to how report the crimes through available platforms and procedures.
CO2	Recognize various privacy and security concerns on Social media and e-commerce platforms.
CO3	Use basic tools and technologies to protect their devices.
CO4	Understand digital environment and IPR issues

VI Sem BCA

Course Outcomes	
Name of the Course	Machine Learning
Class	VI SEM BCA
Course Code	CA-C27T
CO1	Learn the basics of machine learning, understanding its uses, challenges, and various applications.
CO2	Build practical data skills, covering data collection, analysis, visualization, and preparation.
CO3	Become skilled in using classification and regression algorithms, including selecting, training, and evaluating models.
CO4	Dive into advanced clustering and specialized applications, using methods like KMeans, DBSCAN, and others.

Course Outcomes	
Name of the Course	Mobile Application Development
Class	VI SEM BCA
Course Code	CA-C28T
CO1	Understand the basic concepts of Mobile application development
CO2	Design and develop user interfaces for the Android platforms
CO3	Apply Java programming concepts to Android application development and create an application using database

Course Outcomes	
Name of the Course	Electronic Content Design
Class	VI SEM BCA
Course Code	CA-V2
CO1	To deliver the content via various media such as radio, television, computer etc.
CO2	To increase students' concentration on particular subject matter in depth learning
CO3	To feel emotionally good with joyful learning and active learning involvement of students during the content delivery
CO4	To reuse many time the content to various group of same class without hesitate and unchanging.
CO5	To handle easy to the facilitators during the content delivery. To modify the content with present time needs

Course Outcomes	
Name of the Course	Electronic Content Design
Class	VI SEM BCA
Course Code	CA-V2
CO1	To deliver the content via various media such as radio, television, computer etc.
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CO3	To feel emotionally good with joyful learning and active learning involvement of students during the content delivery
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CO5	To handle easy to the facilitators during the content delivery. To modify the content with present time needs

Course Outcomes	
Name of the Course	Software Testing
Class	VI SEM BCA
Course Code	CA-E2
CO1	Differentiate the various testing techniques
CO2	Derive Test Cases for any given problem.
CO3	Classify the problem into suitable testing models.
CO4	Apply a wide-variety of testing techniques in an effective and efficient manner.
CO5	2 Explain the need for planning and monitoring a process

Course Outcomes	
Name of the Course	Project
Class	VI SEM BCA
Course Code	BPCA601
CO1	Allows a student to demonstrate their capabilities while working independently
CO2	Ability to apply desired skills for doing research.
CO3	Ability to work with their peers, building teamwork and group skills
CO4	Plan for their future technology.