

**Annai College of Arts & Science**  
Quality Education for Today & Tomorrow  
Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

Attainment of Programme outcome, Programme  
Specific outcome with  
Course outcome

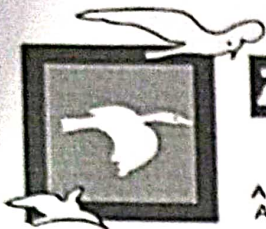
  
HOD

  
IQAC

  
PRINCIPAL

**IQAC Co-ordinator.**  
Annai College of Arts & Science  
Kovilacheri, Kumbakonam.

**Principal**  
Annai College of Arts & Science  
Kovilacheri, Kumbakonam.



**Anna College of Arts & Science**

Quality Education for Today & Tomorrow

Kovilacheri, Kumbakonam, 612 503. Ph: 0435 2453007

Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

DEPARTMENT OF COMPUTER SCIENCE  
Mapping of Programme outcome, Programme  
Specific outcome with  
Course outcome

**Programme Outcome:**

**PO1:** Able to understand, analyze, understand to implement academic into practical contexts.

**PO2:** Identify and relate connection between theory and applications.

**PO3:** Have an appropriate set of practical skills to ensure a positive career.

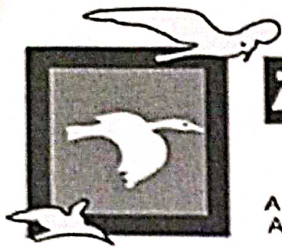
**PO4:** Work effectively in a multi-disciplinary environment and scope for endless learning.

**PO5:** Exhibit positive attitudes and values toward the discipline, so that they can contribute to society.

**PO6:** Develop effective communication skills for betterment in employability.

**PO7:** Communication effectively with whom they are communicating and the society to make effective presentations, and deliver clear instructions.

**PO8:** Function effectively as an individual, and can able to be a member or leader even diverse in teams.



## **Annai College of Arts & Science**

**Quality Education for Today & Tomorrow**

**Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007**

**Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com**

### **Programme Specific Outcome:**

**PSO1:** Think in a critical manner.

**PSO2:** Understand the information, and can able to identify, locate, evaluate, and effectively for the issue or problem which arise.

**PSO3:** Developing algorithm and practical approach in a logical manner.

**PSO4:** Acquire depth knowledge and can have clear understanding in advanced area of computer learning skills for the chosen course.

**PSO5:** Understand, formulate and use live projects like computerization of projects arising in various stages of life.

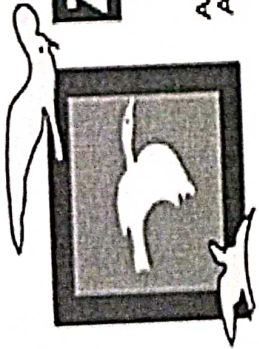
**PSO6:** Be able to achieve the tasks using a depth knowledge in software.

**PSO7:** Encourage his/her creativity for developing new techniques to serve the society.

**PSO8:** Develop an understanding of the precise knowledge of computer application, and able to integrate commercial with their logical skills.

**PSO9:** Be a life- long learner who can able to develop his/her life skills.





# Annai College of Arts & Science

Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadsmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

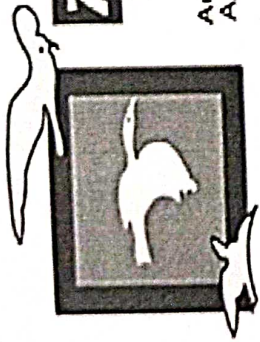
### PROGRAMMING IN C -16SCCCS1

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: Finding fundamentals like constants, variables and structure of program.	✓		✓		✓		✓		✓		✓		✓		✓		✓	
CO2: Managing input and output operations for the given variables.	✓			✓		✓			✓			✓		✓				
CO3: Explain conditional, control, and looping structures and knowledge of using them. Find angle of intersection of two curves		✓		✓		✓			✓		✓		✓		✓			
CO4: Find solution for group of variables shared by the common name ie. Arrays.																		
CO5: Finding applications using character strings usages and string arrays with predefined and user defined functions	✓			✓			✓				✓		✓		✓		✓	







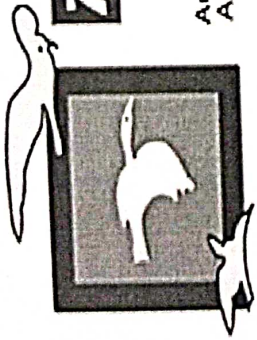


# Annai College of Arts & Science

Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

CO7: Solve the problems with oops concepts like poly morphism, virtual functions with the extending of classes with inheritance	✓		✓		✓		✓		✓		✓		✓		✓		✓	
CO8: Develop software with gained knowledge and also with standard template library with knowledge of file and string handling.	✓		✓		✓		✓		✓		✓		✓		✓		✓	



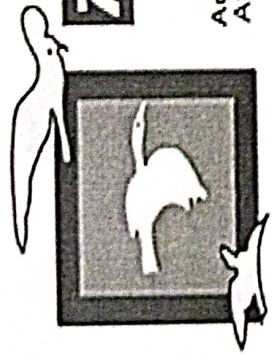


**Annai College of Arts & Science**  
 Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. Ph: 0435 2453007  
 Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

### PROGRAMMING IN JAVA -16SCCCS3

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: To compare the object oriented programming languages with structure oriented Programming structure with key OOP's Concepts like inheritance, polymorphism and interface and their impact on JAVA to develop creative thinking, innovation, evaluation and implementing the programming knowledge with practical implementation using basic concepts of the software.	✓	✓		✓			✓		✓			✓						
CO2: To gain knowledge in basic concepts, wrapper classes, conditional statements, arrays and strings to include effective development of programming knowledge through practical, Oral and visual	✓		✓			✓			✓			✓		✓			✓	

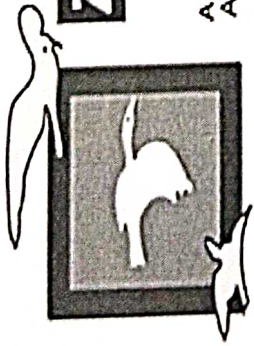


# Annai College of Arts & Science

Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

<p><b>CO3:</b> Implementing the software with the knowledge of abstract classes, inheritance, and interface with manipulation of different types of data using numerical and character type data resulting coincide with commercial conclusion.</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<p><b>CO4:</b> Identify errors while developing programming phase itself and handling the errors with exception handling and also to handling different types of exception</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<p><b>CO5:</b> Determine particular logical expression with threads which are multi programs run at same time to find solution with given boundary conditions or initial conditions.</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<p><b>CO6:</b> Analyze real-world problems and knowledge in implementing them in the form of automation using different types of file streams.</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
<p><b>CO7:</b> Knowledge of developing applet class and event class and have the knowledge of utilizing them in creation of commercial application</p>	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓





# Annai College of Arts & Science

Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

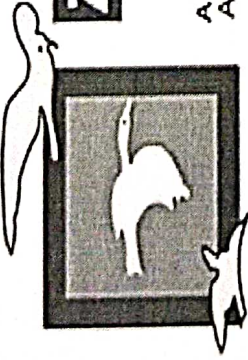
## DEPARTMENT OF COMPUTER SCIENCE

### DATABASE SYSTEMS - 16SCCCS4

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: To improve our knowledge for storing data in structured or unstructured pattern in the form of database.	✓		✓	✓		✓	✓		✓		✓		✓				✓	
CO2: Describe the various form database languages and relational languages and database architecture.	✓	✓		✓			✓		✓			✓		✓				
CO3: To find out the structure of the relational databases to formulate the relational algebra operations and modifying databases.	✓		✓		✓		✓			✓			✓		✓			✓
CO4: Develop the knowledge of creating and implementing queries for different conditions.	✓		✓		✓			✓			✓			✓				✓
CO5: Developing knowledge of constraints in creating the database and developing embedded SQL for using in daily operations.	✓		✓				✓			✓			✓					✓







**Annai College of Arts & Science**  
 Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

**DEPARTMENT OF COMPUTER SCIENCE**

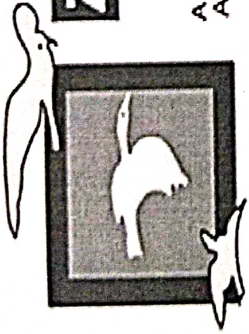
**DATA STRUCTURES AND ALGORITHMS -16SCCCS5**

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: To develop knowledge of data in some presentation like ordered list, stacks and queues.	✓		✓		✓		✓			✓		✓		✓		✓		✓
CO2: Explain polynomial addition in the form of data structures.	✓			✓			✓			✓		✓		✓				
CO3: TO develop different types of trees like binary, threaded binary and representing the data graphically in the form of graphs and to give more examples for representation, spanning trees and transitive closure for visual communication.	✓	✓		✓				✓			✓		✓			✓		
CO4: Discuss the behavior of heap, merge, quick sort.	✓		✓	✓			✓	✓			✓	✓				✓		✓
CO5: Prove theorems of different types of sorting like quick sort and merge sort.	✓		✓		✓							✓			✓			✓









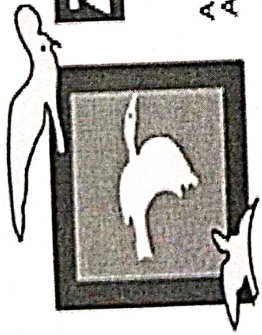
**Anna College of Arts & Science**  
 Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

### DIGITAL ELECTRONICS AND MICROPROCESSOR-16SCCCS7

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: Gain knowledge between different types of number system, and their conversion.	✓			✓			✓		✓					✓				✓
CO2: Design various logics gates and simplify Boolean equations.	✓		✓		✓			✓							✓			✓
CO3: Design various flip-flops, shift registers and determining outputs.	✓			✓		✓			✓					✓				✓
CO4: Design different types of counters.	✓				✓			✓					✓					✓
CO5: Differentiate various types of computers and processors.	✓	✓			✓			✓					✓					✓
CO6: Knowledge regarding the inner blocks of processor and their specific functions		✓			✓			✓						✓				✓
CO7: Knowledge in types of instructions and their usage.	✓			✓			✓		✓					✓				✓
CO8: Write different programs using instructions of 8085 $\mu$ p		✓		✓		✓		✓					✓					✓
CO9: Differentiate various interrupts with their priorities	✓		✓		✓			✓					✓					✓





**Annai College of Arts & Science**  
**Quality Education for Today & Tomorrow**  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadsmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

### SOFTWARE ENGINEERING-16SMBECS1:1

Course outcome	Programme outcome										Programme Specific outcome								
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9		
	CO1: Understand the basic concepts of software engineering	✓		✓		✓			✓		✓		✓			✓			
CO2: Apply the software engineering models in developing software applications	✓	✓			✓		✓				✓		✓			✓			
CO3: Implement the object oriented design in various projects	✓	✓			✓		✓			✓		✓			✓				
CO4: Knowledge on how to do a software project with in-depth analysis.	✓			✓			✓			✓			✓			✓			
CO5: To inculcate knowledge on Software engineering concepts in turn gives a roadmap to design a new software project.	✓	✓		✓			✓			✓			✓			✓			











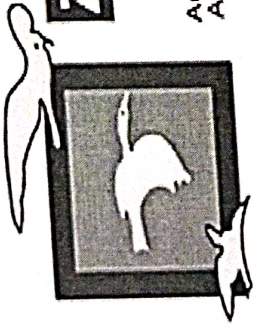












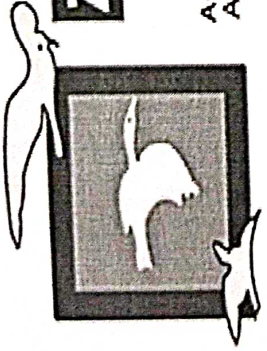
**Annai College of Arts & Science**  
**Quality Education for Today & Tomorrow**  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadsmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

CORAL DRAW – 16RSBE4:2

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: Can able to acquire the concept of user interface, geometric figures.	✓		✓		✓		✓		✓			✓		✓		✓		✓
CO2: Coral draw is a vector based applications.	✓		✓		✓		✓			✓		✓			✓			✓
CO3: Can understand the layers concept well.	✓		✓			✓			✓		✓		✓			✓		✓
CO4: Will have a knowledge of working with bitmap and vector.	✓			✓		✓		✓		✓			✓		✓			✓





**Anna College of Arts & Science**  
 Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadsmn@gmail.com

**DEPARTMENT OF COMPUTER SCIENCE**

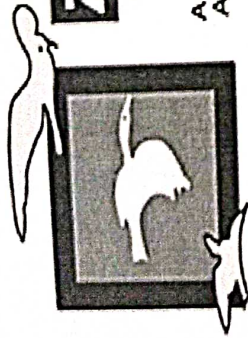
DREAM WEAVER-16RSBE4:3

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: Can able to use adobe dream weaver to create personal and professional website.	✓				✓			✓						✓				✓
CO2: Can able to develop a design and create the basic multipage website.	✓		✓			✓			✓			✓						✓
CO3: Will develop standalone FTP program to upload files to web servers.	✓				✓			✓					✓					✓
CO4: Able to become a better professional in website development and design.	✓			✓					✓					✓				✓









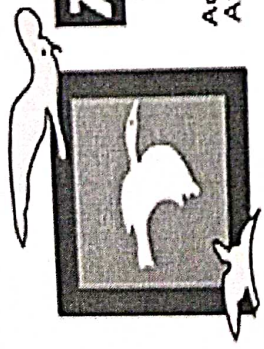
**Annai College of Arts & Science**  
 Quality Education for Today & Tomorrow  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

**DEPARTMENT OF COMPUTER SCIENCE**

**PROGRAMMING IN C++(P) - 16SCCCS2P**

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: To impart the basic concepts of Java Programming and to develop understanding about Basic Objected Oriented Design.	✓		✓		✓		✓		✓		✓		✓		✓		✓	
CO2: Explain about classes and objects and their impact on object oriented programming.		✓			✓		✓		✓				✓					✓
CO3: key structured programming constructs: declarations, sequence, selection, repetition, evaluating expressions.	✓				✓		✓				✓		✓					✓
CO4: Be familiar with using C++ functions and the concepts related to good modular design.	✓		✓		✓		✓		✓				✓					✓
CO5: C++ using one-dimensional and two-dimensional arrays	✓	✓			✓			✓	✓				✓					✓
CO6: Be familiar with using C++ structures, pointers and reference parameters, and text file input/output.	✓	✓			✓			✓	✓				✓					✓



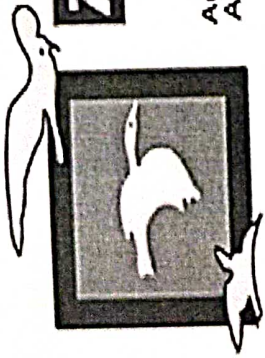


**Annai College of Arts & Science**  
**Quality Education for Today & Tomorrow**  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadsmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

### PROGRAMMING IN JAVA(P) -16SCCCS3P

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: TO impart the basic concepts of Java Programming and to develop understanding about Basic Object Oriented Design using UML and Applet.	✓		✓	✓		✓		✓		✓		✓	✓					
CO2: Understands fundamental constructs of OOP.	✓			✓		✓		✓		✓		✓	✓					
CO3: Get the knowledge of UML with skills to draw UML diagrams.			✓		✓		✓			✓		✓	✓					
CO4: Gets the knowledge of different forms of OOP implementation.	✓		✓		✓		✓			✓		✓	✓					
CO5: Apply object oriented programming concepts in problem solving through JAVA.	✓		✓		✓		✓			✓		✓	✓					
CO6: Design and implement Applet and event handling mechanisms	✓			✓			✓			✓		✓	✓					



**Annai College of Arts & Science**  
**Quality Education for Today & Tomorrow**  
 Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadmn@gmail.com

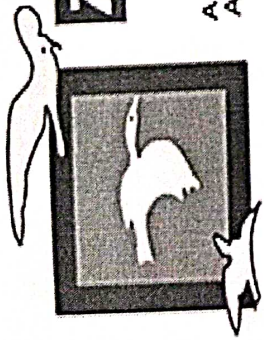
## DEPARTMENT OF COMPUTER SCIENCE

### DATABASE SYSTEMS(P) -16SCCCS4

Course outcome	Programme outcome										Programme Specific outcome								
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9		
CO1: Students learn how to design and create a good database and use various SQL operations.	✓		✓		✓		✓				✓		✓		✓				
CO2: Able to master the basic concepts and understand the application of database system.	✓		✓		✓		✓				✓		✓		✓				
CO3: Able to construct an Entity-Relationship (E-R) model from specifications and to transform to relational model.	✓		✓		✓		✓				✓		✓		✓				
CO4: Able to construct unary /binary / set / aggregate queries in Relational Algebra	✓		✓		✓		✓				✓		✓		✓				
CO5: Understand and apply database normalization principles.	✓		✓		✓		✓				✓		✓		✓				







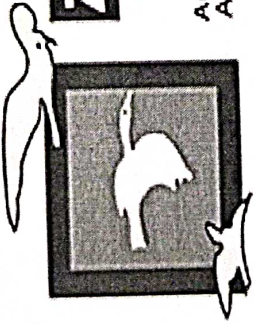
**Annai College of Arts & Science**  
**Quality Education for Today & Tomorrow**  
 Kovilacheri, Kumbakonam. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acadsmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

### DIGITAL ELACTRONICS AND MICROPROCESSOR(P) -16SCCCS5P

Course outcome	Programme outcome								Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: To gain knowledge between different types of number system, and their conversion.	✓	✓		✓		✓		✓		✓		✓		✓		✓		
CO2: Design various logics gates, flip-flops, shift registers, counters and determining outputs.	✓	✓	✓			✓	✓			✓			✓		✓			
CO3: Differentiate various types of computers, processors and interrupts with their priorities	✓		✓	✓		✓		✓			✓			✓		✓		
CO4: Knowledge regarding the inner blocks of processor and their specific functions	✓		✓		✓			✓			✓			✓		✓		
CO7: Write programs using instructions of 8085 $\mu$ p				✓														
CO8: using 8085 $\mu$ p to gain knowledge in types.	✓			✓					✓					✓				✓



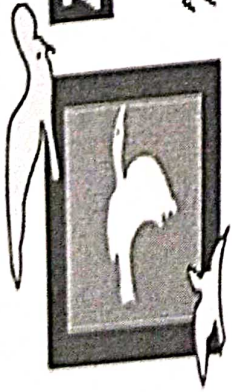


**Annai College of Arts & Science**  
**Quality Education for Today & Tomorrow**  
 Kovilacheri, Kumbakonam. Ph: 0435 2453007  
 Accredited by NAAC with "B" Grade & Recognized by UGC under Section 2(f) & 12(B)  
 Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

## DEPARTMENT OF COMPUTER SCIENCE

### PROGRAMMING IN PHP (P)-16SCCCS6P

Course outcome	Programme outcome									Programme Specific outcome									
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5	PSO 6	PSO 7	PSO 8	PSO 9	
CO1: Can able to develop simple web application using server side PHP programming and Database Connectivity using MYSQL.	✓			✓			✓				✓		✓						
CO2: Build well-formed XML Document and implement Web Service using Java script.	✓		✓	✓		✓		✓					✓						
CO3: Have a knowledge of AJAX and the scripting language to develop the attractive web site.		✓	✓			✓	✓				✓			✓					
CO4: Can able to design graphics using the PHP scripts.	✓			✓		✓							✓						
CO5: Will have the knowledge using the PHP scripts.	✓				✓		✓						✓						
CO6: Will have the knowledge to develop the application development environment.		✓			✓			✓					✓						



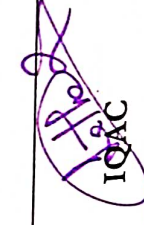
**Annai College of Arts & Science**  
Quality Education for Today & Tomorrow  
Kovilacheri, Kumbakonam. 612 503. Ph: 0435 2453007  
Accredited by NAAC with 'B' Grade & Recognized by UGC under Section 2(f) & 12(B)  
Affiliated to Bharathidasan University, Tiruchirappalli. E-Mail: acasdmn@gmail.com

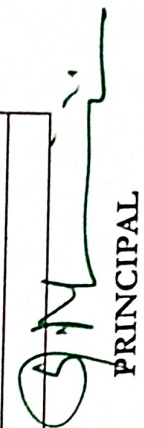
## DEPARTMENT OF COMPUTER SCIENCE

### Overall Attainment of PO, PSO and CO -UG

PARAMETERS	2020-21
Pass Percentage	100%
University Rank Holders	-----
No.of Students Pursuing Higher Education	5
No.Of Students Placed	----
No.Of Students Self Employed/Entrepreneur	-----
Internship/Field Projects	-----
Industrial Visits	-----
Other Co Curriculum Activities(Seminar/Webinars , and Conferences)	-----
Subject games	1. TECHTRIX 2. STEMEM 3. STEMEM 2.0
Case Studies/Role play/Quizzes)	-----
Workshops	----
Bridge Courses	-----
Extra Curricular Activities (Sports and Fine Arts)	1. OPEN SOURCE TECHNOLOGIES 2. ANDROID

  
HOD

  
IQAC

  
PRINCIPAL

**IQAC Co-ordinator**  
Annai College of Arts & Science  
(Kovilacheri, Kumbakonam-612,503)

**Principal**  
Annai College of Arts & Science  
(Kovilacheri, Kumbakonam)