

**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)  
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## DEPARTMENT OF PHYSICS- UG

**Attainment of Programme outcome,  
Programme Specific outcome with  
Course outcome**

**HOD**

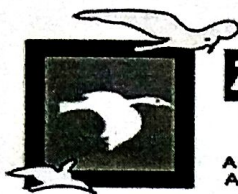
**Head Dept. of Physics  
Annai College of Arts & Science  
Kovilachery - 612 503**

**IQAC**

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

**PRINCIPAL**

**Principal  
Annai College of Arts & Science  
Kovilachery, Kumbakonam-612 503**



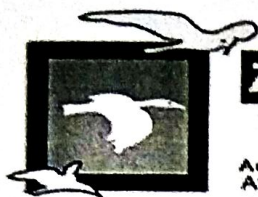
## **Annai College of Arts & Science**

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### Mapping of Programme outcome, Programme Specific outcome with Course outcome

#### Programme outcome:

- PO1. Read, understand and interpret physical information – verbal, mathematical and graphical.
- PO2. Equip students in methodology related to Physics.
- PO3. Impart skills required to gather information from resources and use them.
- PO4. To give need based education in physics of the highest quality at the undergraduate level
- PO5. Offer courses to the choice of the students with interdisciplinary approach.
- PO6. Perform experiments and interpret the results of observation, including making an assessment of experimental uncertainties.
- PO7. Provide an intellectually stimulating environment to develop skills and enthusiasms of students to the best of their potential.
- PO8. Communication Technology to Use Information gather knowledge at will.
- PO9. Attract outstanding students from all backgrounds.



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### Programme Specific outcome:

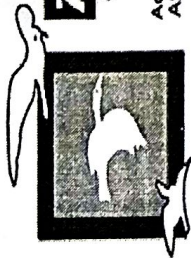
PSO1. The Board of Studies in Physics (UG) recognizes that curriculum, course content and assessment of scholastic achievement play complementary roles in shaping education.

PSO2. The committee is of the view that assessment should support and encourage the broad instructional goals such as basic knowledge of the discipline of Physics including phenomenology, theories and techniques, concepts and general principles.

PSO3. This should also support the ability to ask physical questions and to obtain solutions to physical questions by use of qualitative and quantitative reasoning and by experimental investigation.

PSO4. The important student attributes including appreciation of the physical world and the discipline of Physics, curiosity, creativity and reasoned skepticism and understanding links of Physics to other disciplines and to societal issues should give encouragement.

PSO5. With this in mind, we aim to provide a firm foundation in every aspect of Physics and to explain a broad spectrum of modern trends in physics and to develop experimental, computational and mathematical skills of students.



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## DEPARTMENT OF PHYSICS

### PROPERTIES OF MATTER AND ACOUSTICS (16SCCPH1):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the elastic behavior and working of Torsional pendulum.	✓		✓			✓					✓		✓	
CO2. Study of bending behavior beams and analyzes the expression for young's modulus	✓										✓	✓		
CO3. Understand the surface tension and viscosity of fluid.	✓		✓	✓				✓			✓			✓



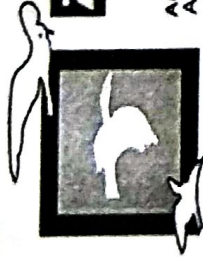
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## DEPARTMENT OF PHYSICS

### MECHANICS(16SCCPH2):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the definition for projectile, projectile range impulse and impact of bodies.	✓		✓								✓			
CO2. Understand the dynamics and gravitation.	✓			✓							✓			
CO3. Study the behavior of rigid body dynamics.	✓			✓								✓	✓	
CO4. Analyze the performance of hydrostatic and hydrodynamics.		✓					✓				✓	✓	✓	



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## DEPARTMENT OF PHYSICS

### PHYSICS PRACTICAL – I (16SCCPHIP):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the elastic behavior of materials.	✓			✓		✓					✓			
CO2. Analyze the relationship between various types of experiments.		✓				✓		✓			✓			



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## DEPARTMENT OF PHYSICS

### THERMAL PHYSICS(16SCCPH3):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the nature of calorimetry by specific heat of solids and law of thermodynamics and entropy.	✓		✓	✓							✓	✓		
CO2. Analyses of zeroth law of thermodynamics and entropy.		✓		✓									✓	
CO3. Understanding the low temperature physics.	✓			✓								✓		
CO4. Analyses thermal conductivity and black body radiation.		✓	✓								✓			



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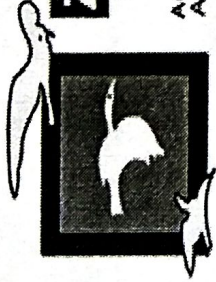
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## DEPARTMENT OF PHYSICS

### ELECTRICITY, MAGNETISM AND ELECTROMAGNETISM (16SCCPH4):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the electric field using coulomb's inverse square law in electrostatics of current.	✓		✓	✓							✓		✓	
CO2. Analyze the chemical and heating effect of current.		✓		✓								✓		
CO3. Understand the faraday's laws of electromagnetic induction by Rayleigh's method.	✓		✓								✓	✓		
CO4. Analyze the AC circuits R-L-R, L-C-R.	✓		✓	✓		✓							✓	
CO5. Analyze the relations between B-H.	✓	✓						✓				✓		





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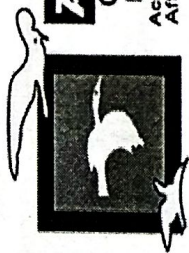
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## DEPARTMENT OF PHYSICS

### PHYSICS PRACTICAL – II (16SCCPH2P):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the emf, resistance, behavior of the materials.	✓			✓								✓		
CO2. Analyze the specific heat capacity, refractive index, as per the standard procedure.	✓		✓			✓					✓		✓	





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### DEPARTMENT OF PHYSICS

#### ATOMIC AND MOLECULAR PHYSICS (16SCCPH6):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the properties of cathode and positive rays, and study the experimental techniques.	✓		✓								✓			
CO2. Understand the different atomic model and study quantum mechanical explanation.	✓	✓		✓								✓		
CO3. Understand the properties of x-rays verification.	✓		✓								✓			
CO4. Perform the photoelectric effect and understand free electron theory.	✓	✓		✓					✓			✓		
CO5. Study the electronic spectra of molecules and its applications.	✓		✓	✓							✓		✓	





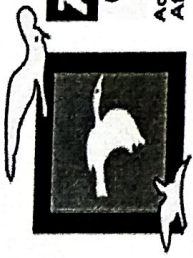
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**DEPARTMENT OF PHYSICS**

**MATERIAL SCIENCE (16SMBEPH1):**

Course outcome	Programme outcome										Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the basic crystal structures.	✓	✓		✓								✓		✓	
CO2. Understand the superconducting materials.	✓		✓	✓								✓			
CO3. Analyze the Nano Materials.		✓		✓								✓		✓	
CO4. Identify the smart materials.		✓		✓										✓	
CO5. Understand the mechanical behavior of materials.	✓	✓	✓	✓								✓		✓	



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## DEPARTMENT OF PHYSICS

### PHYSICS PRACTICAL – III (16SCCPH3):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the emf, resistance, behavior of the materials.	✓		✓									✓		
CO2. Understand the number system, logic gates and Boolean algebra.	✓	✓		✓								✓		
CO3. Determine the angles of emergence for different angles of incidence.		✓	✓									✓		
CO4. Determine the wavelength of the prominent lines of the mercury spectrum.		✓	✓									✓		
CO5. To design integrator and differentiator circuit.			✓	✓					✓					✓



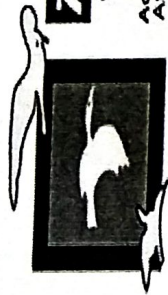
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## DEPARTMENT OF PHYSICS

### NUCLEAR PHYSICS (16SCCPH8):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the general properties of Nuclei and Nuclear models.	✓		✓					✓				✓		
CO2. Understand the basic theory of radioactivity, $\alpha$ , $\beta$ -decay and properties of neutrino.	✓		✓											
CO3. Analyze the particle accelerators and detectors.		✓		✓							✓			
CO4. Understand the nuclear reactions and nuclear reactors.	✓			✓								✓		
CO5. Classification and understand the elementary particles.	✓			✓								✓		✓



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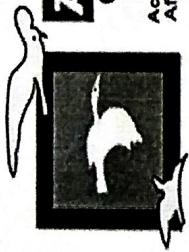
## DEPARTMENT OF PHYSICS

### THEORETICAL PHYSICS (16SCCPH9):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the basic significance of mechanics of a system of particles.	✓		✓	✓							✓			
CO2. Understand the old quantum theory.	✓		✓								✓			
CO3. Perform the theories of quantum mechanics into Schrödinger wave equation.		✓		✓			✓					✓		✓
CO4. Understand the application of Schrödinger equation into potential well, barrier.	✓			✓					✓		✓			
CO5. Analyze the basic functions of Eigen values and Eigen functions.		✓		✓								✓		✓







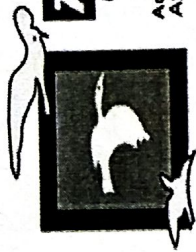
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## DEPARTMENT OF PHYSICS

### COMMUNICATION PHYSICS (16SMBEPH3):

Course outcome	Programme outcome										Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the radio transmission communications using transmitter.	✓			✓									✓	✓	
CO2. Study the fiber optic communications	✓			✓									✓		✓
CO3. Understand the radar communication systems.	✓											✓			
CO4. Classification and understand of satellite communications	✓			✓									✓	✓	
CO5. Analyze the mobile communication systems.		✓		✓						✓				✓	



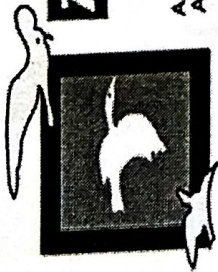
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## DEPARTMENT OF PHYSICS

### PHYSICS PRACTICAL – IV (16SCCPH4P):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the basic ideas of the experiment.	✓		✓								✓			
CO2. Study the basic working, conditions of the experiments.	✓			✓		✓		✓				✓		
CO3. Perform the procedure as the laboratory standards.		✓	✓								✓			
CO4. Understand the applications.	✓		✓	✓								✓		✓





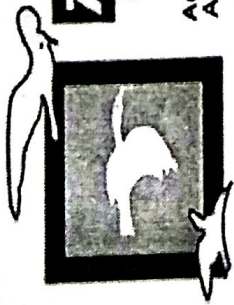
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## DEPARTMENT OF PHYSICS

### LASER PHYSICS (16SNMEPH2):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Understand the basic principle of laser and characteristics.	✓		✓					✓				✓		
CO2. Understand the theory of production of lasers.	✓			✓								✓		
CO3. Perform the industrial applications of LASER.			✓		✓			✓				✓		
CO4. Study about the Lasers in Medicine and communication.	✓			✓				✓				✓		



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## DEPARTMENT OF PHYSICS

### ALLIED PHYSICS (16SACPH1):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. An ability to apply knowledge and Measurement of Young's modulus.	✓	✓		✓							✓			
CO2. Getting to Know about the centre of Gravity.	✓		✓									✓		
CO3. Comprehend about the Radiation and Laws of thermodynamics.		✓		✓			✓				✓		✓	
CO4. Known about the working and usage of optical instruments.	✓		✓									✓		
CO5. Understand the electronic devices like Diode, Transistors, Amplifiers, ICs etc.	✓		✓	✓							✓		✓	



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## DEPARTMENT OF PHYSICS

### ALLIED PHYSICS (16SACPH2):

Course outcome	Programme outcome										Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Getting to know about the principle of Capacitor.	✓		✓			✓		✓				✓			
CO2. Ability to know the types of Magnetic materials.		✓		✓								✓		✓	
CO3. Understand about the Atomic molecules.	✓		✓	✓								✓		✓	
CO4. Known to the classification of Nuclei.	✓		✓					✓				✓		✓	
CO5. Understand the Number system and Logic Gates.	✓		✓						✓			✓		✓	



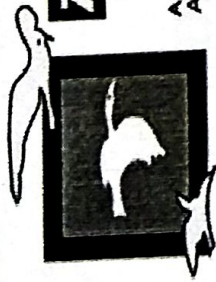
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## DEPARTMENT OF PHYSICS

### ALLIED PHYSICS PRACTICAL (16SACPHIP):

Course outcome	Programme outcome										Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Study the basic ideas of the experiment.	✓		✓	✓								✓			
CO2. Study the working of Uniform and Non Uniform bending.	✓	✓		✓		✓						✓			
CO3. Perform the procedure as the laboratory standards.			✓	✓									✓		
CO4. Understand the applications of Logic Gates.	✓		✓		✓			✓					✓		
CO5. Determine the refractive index of Grating.			✓				✓						✓		





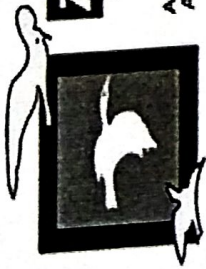
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## DEPARTMENT OF PHYSICS

### APPLIED PHYSICS (16SACAPH1):

Course outcome	Programme outcome										Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Getting to know about the Ohm's Law.	✓		✓		✓							✓		✓	
CO2. Ability to know the AC and DC current.		✓				✓		✓			✓				✓
CO3. Understand the De Morgan's theorems.	✓		✓									✓			
CO4. Known to the basis of logic operation and applications.		✓		✓				✓					✓		
CO5. Understand the semiconductor memories.	✓		✓		✓								✓		✓





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

## DEPARTMENT OF PHYSICS

### APPLIED PHYSICS (16SACAPH2):

Course outcome	Programme outcome									Programme Specific outcome				
	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PSO 1	PSO 2	PSO 3	PSO 4	PSO 5
CO1. Getting to know Classification of Semiconductor.	✓	✓		✓			✓					✓		
CO2. Ability to know the working of Transistor.		✓				✓						✓		
CO3. Getting to know the application of LASER.				✓			✓					✓		
CO4. Known to the applications of LED.	✓			✓					✓					✓
CO5. Understand the working of Amplifiers.	✓			✓		✓						✓		✓



# Anna College of Arts & Science

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## Overall Attainment of POs, PSOs and Cos -UG

Parameters	2020-2021
Pass Percentage	100%
University Rank Holders	-
No. of Students pursuing Higher Education	05
No. of Students Placed	-
No. of Students self-employed/Entrepreneurs	-
Internships/ Field Projects	-
Industrial visits	-
Other co-curricular activities (Seminar, Webinar And Conference)	1
Subject Games	-
Case Study / Role Play / Quizzes	-
Workshop	-
Bridge Course	01
Extra-Curricular Activities (Sports & Fine Arts)	-

  
HOD

Head Dept. of Physics  
Anna College of Arts & Science  
Kovilachery - 612 503

  
IQAC

IQAC Co-ordinator,  
Anna College of Arts & Science  
Kovilachery, Kumbakonam-612 503

  
PRINCIPAL

Principal  
Anna College of Arts & Science  
Kovilachery, Kumbakonam-612 503