

**K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM**  
(An Autonomous Institution, Affiliated to Anna University, Chennai)  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**Program Assessment Committee Recommendation for the academic year**  
**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name : 24GE101- Problem solving and Programming in C**

**REGULATION : R2024**

**YEAR/SEM: I/I**

**Yester year course handlers: Mrs.M.Sasikala, AP2/CSE**

<b>Observations</b>	<b>Recommendations</b>
Functions & Pointers need more programs to implement.	Give more Tutorials / Self Study.

**RECOMMENDED BY PAC**

*V. Karpagam*  
7/7/25

**SIGNATURE OF THE PAC COORDINATOR WITH DATE**  
**(Mrs.V.Karpagam, ASP/CSE)**

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name** : 24GE1L1- Programming in C laboratory

**REGULATION** : R2024

**YEAR/SEM:** I/I

**Yester year course handlers** : Mrs.S.Yoheswari,AP2/CSE & Mrs.M.Sasikala, AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Need more practice in the basic concepts of programming logic.	Need more practice on programming logic based on availability of lab hours.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name : 24CS303– Fundamentals Of Digital Principles**

**REGULATION : R2024**

**YEAR/SEM: II/III**

**Yester year course handlers : Mrs.G.Rajeswari, AP2/CSE & Mrs.P.Divya Bharathi AP2/CSE**

**Previous Regulation Course Code: 20CS301- Digital Principles and System Design**

<b>Observations</b>	<b>Recommendations</b>
Need to give more problems in k-map and simplification of Boolean functions.	Give more tutorial to solve problems.

**RECOMMENDED BY PAC**

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 24CS301– Human Values and Ethics

**REGULATION** : R2024

**YEAR/SEM:** II/III

**Yester year course handlers** : Dr.M.Jegadeesan ASP /EEE & Mr.M.Bala Murugan AP/EEE

**Previous Regulation Course Code:** 20HS301- Universal Human Values

<b>Observations</b>	<b>Recommendations</b>
Need more writing practices.	To give more Assignments / self study topics.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 24CS3L2- Data Structures Laboratory

**REGULATION** : R2024

**YEAR/SEM** : II/III

**Yester year course handlers** : Dr.R.Lakshmi, Professor/CSE, Mrs.V.Karpagam, AP(Sr.Gr)/CSE  
& Mrs.S.Maria Sobana, AP2/CSE

**Previous Regulation Course Code:** 20CS3L2- Data Structures and Algorithms Laboratory

<b>Observations</b>	<b>Recommendations</b>
Case study program for Ex.No 14 is planned as a mini project.	Simple mini project / application Recommended instead of case study.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 24CS3L1– Object Oriented Programming Laboratory

**REGULATION** : R2024 **YEAR/SEM:** II/III

**Yester year course handlers** : Dr.S.Subashini,ASP1/CSE, Mrs.G.Rajeswari,AP2/CSE &  
Mrs.K.Vanithamani, AP2/CSE

**Previous Regulation Course Code:** 20CS3L3- Object Oriented Programming Laboratory

<b>Observations</b>	<b>Recommendations</b>
Unable to understand the concepts of oops clearly without a theory class.	Need to include oops theory to curriculum will help the students for their better understanding.
Action Taken	In R2024 Regulations, Theory course is added 24CS301 - Object Oriented Programming

  
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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name : 24CS301 Object Oriented Programming**

**REGULATION : R2024**

**YEAR/SEM: II/III**

**Yester year course handlers : NIL**

<b>Observations</b>	<b>Recommendations</b>
NIL	

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name : 24CS302 - Data Structures**

**REGULATION : R2024**

**YEAR/SEM: II/III**

**Yester year course handlers : Dr.S.Miruna Joe Amali, Prof&Head/CSE, Ms.S.Sangamithra, AP2/CSE**

**Mrs.S.Maria Sobana, AP2/CSE**

**Previous Regulation Course Code: 20CS302 - Data Structures and Algorithms**

<b>Observations</b>	<b>Recommendations</b>
Sorting types at higher K-level required.	Assignment for CO5 at K4 level to be given.

  
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2025-2026 (ODD) dated 21.05.2025

**Course Code &Name** : 20CS501– Computer Networks

**REGULATION** : R2020

**YEAR/SEM** : III/V

**Yester year course handlers** : Dr.P. Prem Kumar ASP1/CSE & Mr.J.Sulthan Alikhan, ASP/CSE

<b>Observations</b>	<b>Recommendations</b>
Need more practice in problem solving to better understand the concepts.	More Assignment to be recommended.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name** : 20CS503 – Theory of Computation

**REGULATION** : R2020

**YEAR/SEM:** III/V

**Yester year course handlers** : Dr..R.Lakshmi,Professor/CSE & Mrs.K.Vanithamani, AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Need more writing practice for theorems.	Assignments will be given on theorems to improve their writing practice.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 20SCV55- Cyber Security (Professional Elective I)

**REGULATION** : R2020

**YEAR/SEM:** III/V

**Yester year course handlers** : Ms.S.Sangamithra, AP2/CSE & Mr.M.Arul Selvan, AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
The Syllabus offers a foundational understanding of cyber security. However it lack integration of cutting-edge technologies, global perspectives & practical hands-on-exposure to address cyber security challenges.	Enhance the syllabus by integrating new concepts and incorporating real-world case studies

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name : 20CSV62- Engineering Secure Software Systems**  
(Professional Elective II)

**REGULATION : R2020**

**YEAR/SEM: III/V**

**Yester year course handlers : Dr.S.Subashini, ASP1/CSE & Mrs.S.Yoheswari, AP2/CSE**

<b>Observations</b>	<b>Recommendations</b>
Need more writing practices.	Can give more assignments.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name** : 20CS504– Software Engineering

**REGULATION** : R2020

**YEAR/SEM:** III/V

**Yester year course handlers** : Dr.S.Subashini,ASP1/CSE, Mrs. R.Kirubahari,ASP1/CSE,  
Mrs.S.Maria Sobana,AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Unable to explain practical experiment within 2 hours.	Need more additional lab hours.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name : 20EC512– Embedded System Design and IoT**

**REGULATION : R2020**

**YEAR/SEM: III/V**

**Yester year course handlers : Mr.D.Pravin Kumar, ASP1/CSE & Mr.Thangasankaran, AP/EEE**

<b>Observations</b>	<b>Recommendations</b>
Unable to cover some simulation methods in lab.	Need additional lab hours.

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**Course Code &Name** : 20ITV13– Principles of Programming Languages

**REGULATION** : R2020

**YEAR/SEM:** III/V

**Yester year course handlers** : Mrs.I.Muthu Meenakshi, AP/CSE(IOT)

<b>Observations</b>	<b>Recommendations</b>
Need more writing practice	Encourage students to focus on the presentation of assignment topics to improve their writing skills.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name** : 20ITV43– Software Testing and Software Automation

**REGULATION** : R2020

**YEAR/SEM:** III/V

**Yester year course handlers:** Mrs.S.J.Ompriya, AP/AI&DS

<b>Observations</b>	<b>Recommendations</b>
Need more practical learning in software testing and automation.	Mini project ideas are recommended.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 20CS5L1– Networks Laboratory

**REGULATION** : R2020

**YEAR/SEM:** III/V

**Yester year course handlers:** Mr.M.Arul Selvan,AP2/CSE, Mr.J.Sulthan Alikhan, ASP/CSE  
& Mrs.R.PoornimaPriyanka AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Lacking in knowledge about modern network simulation tools.	Case study to be recommended for study about modern network simulation tools.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 20CS701-Data Analytics

**REGULATION** : R2020

**YEAR/SEM: IV/VII**

**Yester year course handlers** : Mrs.K.Usharani, AP2/CSE & Mrs.P.Divya Bharathi AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Vast syllabus in unit IV having, neural networks, back propagation n/w, fuzzy logic and genetic algorithms.	Increase the number of assessment tools for these topics to attain CO.

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**Course Code & Name : 20CS702-Artificial Intelligence**

**REGULATION : R2020**

**YEAR/SEM: IV/VII**

**Yester year course handlers : Mrs.S.Venkatalakshmi, AP2/CSE & Mrs.K.Vanithamani, AP2/CSE**

<b>Observations</b>	<b>Recommendations</b>
Unit II more hours can be given for problem solving.	Tutorial hours are recommended for unit II.

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**Course Code & Name** : 20CSV41- Software Defined Networks (Professional Elective V)  
**REGULATION** : R2020 **YEAR/SEM:** IV/VII  
**Yester year course handlers:** Mrs. R.Kirubahari, ASP1/CSE & Mrs.R.Poornima Priyanka, AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
More writing practices needed for better understanding concepts.	Give more assignments.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name :** 20ADV14- Data and Information Security (Professional Elective VI)

**REGULATION :** R2020

**YEAR/SEM:** IV/VII

**Yester year course handlers :** Mrs.V.Karpagam, AP(Sr.Gr)/CSE

<b>Observations</b>	<b>Recommendations</b>
Unit III Digital Signature scheme topic need more hours to derive the problems.	Unit III plan for an additional hours.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name** : 20OE108-Open Elective II – Industrial Safety Practices  
**REGULATION** : R2020 **YEAR/SEM: IV/VII**  
**Yester year course handlers** : Mrs.S.Nallathambi,AP2/Mech.

<b>Observations</b>	<b>Recommendations</b>
Unit V need more practice.	Case study to be recommended.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 20HS7A2-Professional Elective II – Total Quality Management  
**REGULATION** : R2020 **YEAR/SEM:** IV/VII  
**Yester year course handlers** : Dr.R.M.Satheesh Kumar, Prof &HOD/Au.Engg

<b>Observations</b>	<b>Recommendations</b>
Topic such as control charts problems are not necessary.	More case studies can be given for understanding the practical implementation of TQM.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code &Name** : 20ITV73- DevOps

**REGULATION** : R2020

**YEAR/SEM: IV/VII**

**Yester year course handlers** : Dr.P. Prem Kumar, ASP1/CSE

<b>Observations</b>	<b>Recommendations</b>
Unable to explain more practical problems within a hour.	Need additional hours to explain problems based on availability of hours.

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**2025-2026 (ODD) dated 21.05.2025**

**Course Code & Name** : 20CSV61 - Information Retrieval Techniques

**REGULATION** : R2020

**YEAR/SEM:** IV/VIII

**Yester year course handlers:** Dr.P.R.Vijayalakshmi, Prof/CSE

<b>Observations</b>	<b>Recommendations</b>
Need more practice for unit II & III.	Additional hours may be given for unit II & III.

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**Course Code & Name :** 20CS7L1-Data Analytics Laboratory

**REGULATION :** R2020

**YEAR/SEM:** IV/VII

**Yester year course handlers :** Mrs.S.Venkata Lakshmi, AP2/CSE, Mrs.K.Usharani, AP2/CSE  
& Mrs.P.Divya Bharathi AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Need to practice in R Programming.	Need additional hours based on availability.

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**Course Code & Name** : 20CS7L2-Mini Project

**REGULATION** : R2020

**YEAR/SEM:** IV/VII

**Yester year course handlers** : Dr.P. Prem Kumar ASP1/CSE, Mrs. R.Kirubahari, ASP1/CSE  
& Ms.S.Sangamithra, AP2/CSE

<b>Observations</b>	<b>Recommendations</b>
Lack of publications in UGC care group list.	Encourage students to publish their work in UGC care group list.

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