
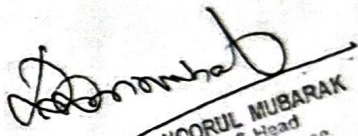




**DEPARTMENT OF COMPUTER SCIENCE
SCOTT CHRISTIAN COLLEGE (AUTONOMOUS),
NAGERCOIL - 3**

**MINUTES OF THE 20th MEETING OF THE BOARD OF STUDIES HELD
ON 28th JUNE, 2025**

The 20th Meeting of the Board of studies (BoS) of the Computer Science Department was held on 28th June 2025 in which the following members were present.

S. No.	Name	Description	Signature
1.	Dr. L. JAYA SINGH DHAS Head of the Department, Scott Christian College (Autonomous), Nagercoil - 3 Mobile No: 9442182333 Mail-id: jayasinghdhas@scottchristian.org	Chair Person	 28/06/25
2.	Dr. D. MUHAMMAD NOORUL MUBARAK Associate Professor, Department of Computer Science, University of Kerala, Kariavattom, Thiruvananthapuram - 695 581	Subject Expert Nominated by the VC	 Dr. D. MUHAMMAD NOORUL MUBARAK Associate Professor & Head Department of Computer Science University of Kerala, Kariavattom Thiruvananthapuram-695 581
3.	Dr. E. GEORGE DHARMA PRAKASH RAJ, Head & Associate Professor, Department of Computer Science Engineering and Applications, Khajamalai Campus, Bharathidasan University, Tiruchirappalli - 620 023	Subject Expert-1	 Dr. E GEORGE DHARMA PRAKASH RAJ Associate Professor School of Computer Science Engineering and Applications Bharathidasan University Tiruchirappalli - 620 023
4.	Dr. T.C. RAJA KUMAR Head & Associate Professor, Department of Computer Science, St.Xavier's College(Autonomous), Palayamkottai, Tirunelveli - 2.	Subject Expert - 2	

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5.	Mrs. Y. DOSSLIN SWEETY H.R.B.P/ Manager, Intrado, Swami Rajam Complex, Ozhugunasery, Nagercoil.	Representative from industry	ABSENT
6.	Mrs. J.R. SUGANYA Assistant Professor, Department of Computer Science, Women's Christian College, Nagercoil - 629 001, Tamilnadu, India	Post Graduate meritorious alumnus	<i>J.R. Suganya</i>
7.	Er. T. THARESH KUMAR	Assistant Professor	<i>T. Tharesh Kumar</i>
8.	Mrs. S. CAROLINE	Assistant Professor	<i>S. Caroline</i>
9.	Mrs. D. JEYASHAJU	Assistant Professor	<i>D. Jeyashaju</i>
10.	Mrs. V. SMITHA	Assistant Professor	<i>V. Smitha</i>
11.	Mrs. P.D. SHEENA SMART	Assistant Professor	<i>P.D. Sheena Smart</i>
12.	Mrs. S SHEEBA VINLY	Assistant Professor	<i>S. Sheeba Vinly</i>
13.	Mrs. D. JENI JEBASEELI	Assistant Professor	<i>D. Jeni Jebaseeli</i>

The board of studies meeting was held on 28.06.2025 at 11 AM through online mode with the following Google meet link: <https://meet.google.com/crk-ofbx-rpc>

In the beginning, the Chairperson Dr. L.Jaya Singh Dhas welcomed the members. Thereafter, the agendas were taken up for discussion.

[Signature]
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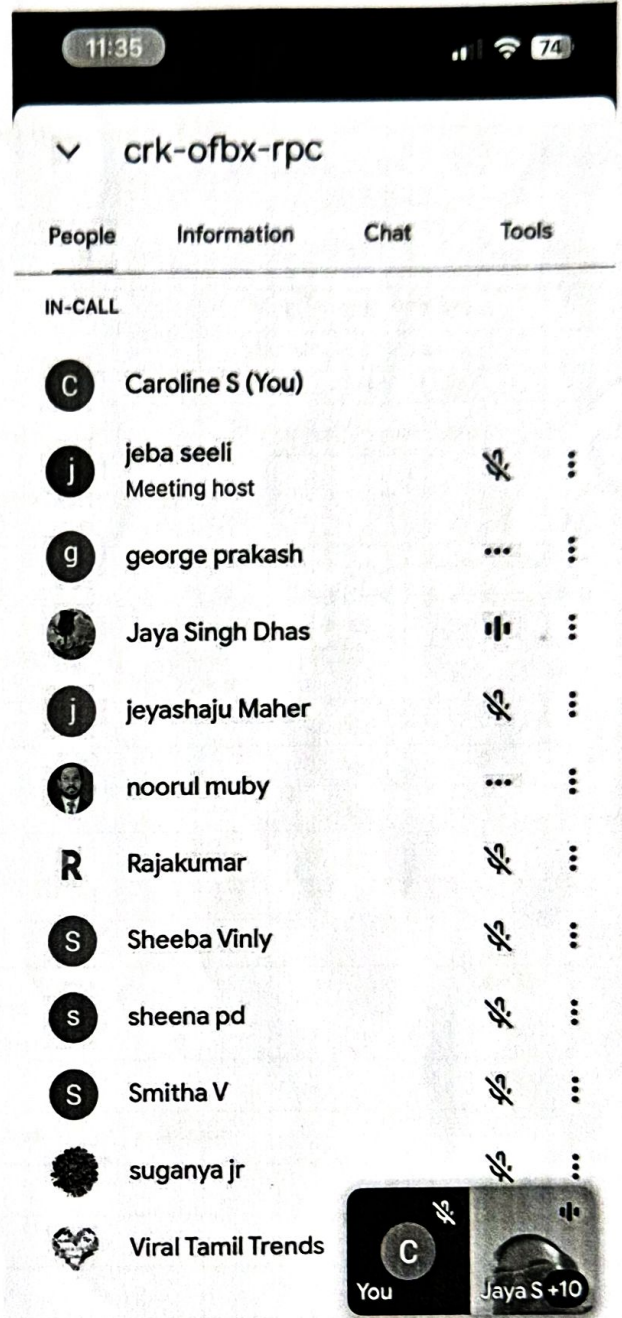
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Minutes of the Board of Studies Meeting, 28.06.2025

Minute No	Minutes								
1	<p>Confirmation of the Minutes of the 19th BoS meeting held on 28/06/2025</p> <p>Secretary Mrs. S. Sheeba Vinly read the minutes of the 19th BoS meeting held on 09/12/2023, and the minutes were confirmed.</p>								
2	<p>Action Taken Report on the Minutes of the 19th BoS meeting</p> <p>Mrs. S. Sheeba Vinly presented the Action Taken Report. The BoS Members reviewed it and expressed their satisfaction and appreciation.</p>								
3	<p>Review of Feedback Report on curriculum obtained from 1) Students, 2) Teachers, 3) Employers, 4) Alumni.</p> <p>Mrs. D. Jeni Jeba Seeli presented the feedback report obtained from Students, Teachers, Employers and Alumni on the curriculum of Computer Science of the academic year 2024-2025.</p> <p>The members of BoS reviewed the Feedback Report received from the stakeholders and proposed the following actions to be taken in the curriculum.</p> <ul style="list-style-type: none"> The feedback on the curriculum was reviewed and found satisfactory; therefore, no modifications to the curriculum are necessary. 								
4	<p>Revision of syllabuses of existing courses from the academic year 2025-2026</p> <p>Dr. E. George Dharma Prakash Raj proposed the revision of syllabus of the following course in the curriculum of Computer Science from the academic year 2025-2026</p> <table border="1" data-bbox="331 1301 1476 1529"> <thead> <tr> <th>Name of the Course</th> <th>Course Code</th> <th>Core/ Elective/ Skill/Value added</th> <th>% of content added or replaced</th> </tr> </thead> <tbody> <tr> <td>Open Source Programming</td> <td>23GDS3</td> <td>Skill</td> <td>20</td> </tr> </tbody> </table> <p>The course content of the Skill Enhancement Course "Open Source Programming" (Semester V) was modified by replacing Linux commands by Shell Script programming from the academic year 2025-2026 onwards.</p> <p>Resolved to revise the syllabus of the above course in the curriculum from the academic year 2025-2026.</p>	Name of the Course	Course Code	Core/ Elective/ Skill/Value added	% of content added or replaced	Open Source Programming	23GDS3	Skill	20
Name of the Course	Course Code	Core/ Elective/ Skill/Value added	% of content added or replaced						
Open Source Programming	23GDS3	Skill	20						
5	<p>Result Analysis 2024-2025</p> <p>The University nominee and the subject experts advised holding a meeting at the department level to review the results.</p>								

Attendance for the BoS held on 28/06/2025

Meeting Link : <https://meet.google.com/crk-ofbx-rpc> (Hybrid Mode)



[Handwritten Signature]
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SEMESTER - V

Skill Enhancement Course 3:

Course Title: OPEN-SOURCE PROGRAMMING

Course Type: Practical

Total Hours: 30

Hours/Week: 2

Credits: 1

Pass-Out Policy: Minimum Contact Hours: 30

Total Score %: Internal: 40 External: 60

Minimum Pass %: 40[No Minimum for Internal]

Course Creator

Expert 1

Expert 2

Dr. P.D. Sheena Smart	Dr. S. Jaspin Jeba Sheela	Mrs. D. Jeni Jebaseeli
Assistant Professor	Assistant Professor	Assistant Professor
Scott Christian College (Autonomous), Nagercoil	NM Christian College, Marthandam	Scott Christian College (Autonomous), Nagercoil
sheena2071 @gmail.com	jaspinjebasheela@gmail.com	sheena2071@gmail.com
Mobile: 8903463517	Mobile: 9487057292	Mobile: 9944764709

CLO No.	Expected Learning Outcomes <i>Upon completion of this course, the students will be able to:</i>	PLOs Mapped with %	Cognitive Level (CL)	Knowledge Category (KC)
CLO-1	Acquire the ability to write, analyze, and debug shell scripts, ensuring they perform desired operations efficiently and accurately.	3[2]	C	P
CLO-2	Develop the ability to approach problems methodically, designing and implementing shell scripts that provide effective solutions.	3[2]	C	P
CLO-3	Gain knowledge of shell scripting concepts, including variables, loop structures and conditionals to automate tasks effectively.	3[2]	C	P
CLO-4	Develop, compile, and execute C programs in a Linux environment.	3[2]	C	P
CLO-5	Create shell scripts that use pipe and function.	3[2]	C	P

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Sl. No.	Description
1.	Write a shell script to compute LCM of two numbers.
2.	Write a shell script to find whether a given number is prime.
3.	Write a shell script to find the sum of n number.
4.	Write a shell script to prepare the student mark List
5.	Write a shell script to prepare the Electricity Bill.
6.	Write a shell script to perform the File Testing
7.	Write a shell script to generate a Fibonacci series.
8.	Write a C program that illustrates uses of open directory, read directory and close directory.
9.	Write a C program to implement the Simulation of ls command.
10.	Write a shell script to find the factorial of n number.

hfs

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