

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN LANGUAGE DEPARTMENT OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

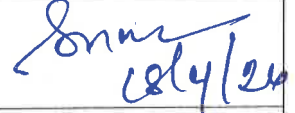
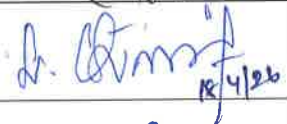
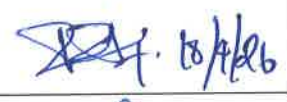
The 20th Board of Studies meeting in Language Department was held on 18-04-2026 for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	All I UG	
2	II B.Sc. BIOTECHNOLOGY	BSCBI
3	II B.Sc. MICROBIOLOGY	BSCMI
4	II B.Sc. PSYCHOLOGY	BSCPH

Agenda

- Syllabus for 2026 - 2027
- Part I - Tamil I & II
- Hindi I & II
- French I & II
- French for Hotel Management - I & II
- Syllabus for 2025 – 2026
- Part I - Tamil III & IV
- Hindi III & IV
- French III & IV
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders (Shared by IQAC)
- Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr.R.Vijayasamundeswari	Chairperson	 18/4/26
2	Dr.R.Jayanthi	University Representative	 18/4/26
3	Dr.J.Nirmala Devi	Subject Expert	ABSENT
4	Dr R. Rajeswari Subbiah	Subject Expert	 18/4/26
5	Dr.G.Renuka	Subject Expert	ABSENT
6	Dr.Sundara Avudaiappan	Industrial Representative	 18/4/26
7	Dr.K.Kathirvel	Member	 18/4/26
8	Dr.P.Mohan	Member	 18/4/26
9	Dr.P.Silambarasan	Member	 18/4/26
10	Dr.B.Shyamaladevi	Member	 18/4/26
11	Mrs.P.Pathirakali	Member	 18/4/26
12	Dr.P.Ganesan	Member	 18/4/26
13	Mr.R.Vimalraj	Member	 18/4/26
14	Mr. M. Prem	Alumni	 18/4/26

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	15	1500	53
	3	MPC: MAJOR – PROGRAM CORE	10	1000	27
	4	MC: MINOR COURSES	05	500	20
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

(The below items (1-7) have to be separate for each programme)

Programme Name	All I UG II UG (II B.Sc. BIOTECHNOLOGY II B.Sc. MICROBIOLOGY II B.Sc. PSYCHOLOGY)
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BOS/LAN/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
6	-	4	6

BOS/LAN/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
-	-	16

BOS/LAN/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/ SEC/ VAC/MDC/ANCC)
1	2026	I	26AEC07	French- I	AEC
2	2026	II	26AEC08	French- II	AEC
3	2025	III	25AEC15	Tamil III – Tamil Keetru III	AEC
4	2025	IV	25AEC16	Tamil IV– Tamil Keetru IV	AEC

Percentage = No of New Courses /Total Courses *100 = 25%

BOS/LAN/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S.No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VA C/MDC/AN CC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
-	-	-	-	-	-	-	-	-

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
1	2026	I	26AEC01	Tamil I - Magizh Tamil I	Unit I – 1.கு.மகாதேவன் - ஹைக்கூக் கவிதைகள் Unit II - 1.திருக்குற்றாலக் குறவஞ்சி - 10 பாடல்கள் Unit III - 1.திருக்குறள் - அடக்கமுடைமை, புலவி நுணுக்கம் 2.இன்னா நாற்பது - 10 பாடல்கள் Unit IV 1.தமிழிலக்கியங் களில் காணலாகும் உணவும் மருந்தும் - மணி.மாறன் 2.வெற்றியின் முகங்கள் - நாகூர் ருமி Unit V 1.சாலை பாதுகாப்பு நெறிமுறைகள்	35%	4

					2.உணவுப் பாரம்பரியம் - தொன்மையும் தொடர்ச்சியும்		
2.	2026	I	26AEC02	Tamil I - Tamizhaaram I	Unit I – 1.கு.மகாதேவன் - ஹைக்கூக் கவிதைகள் Unit II - 1.திருக்குற்றாலக் குறவஞ்சி - 10 பாடல்கள் Unit III - 1.திருக்குறள் - அடக்கமுடைமை, புலவி நுணுக்கம் 2.இன்னா நாற்பது - 10 பாடல்கள் Unit IV 1.செம்மொழி இலக்கியங்கள் - கா.மீனாட்சி சுந்தரம் 2.பத்துப்பாட்டில் வானியல் கூறுகள் - சீனு.தண்டபாணி Unit V போட்டித் தேர்வுகளும் தமிழும்	35%	4
3	2026	II	26AEC03	Tamil II - Magizh Tamil II	Unit I – 1.பாரதிதாசன் - அழகு 2.வாணிதாசன் – சிற்றூர் Unit II – 1.குறுந்தொகை - 108, 138, 177, 235) 2.முல்லைப்பாட்டு 3.மதுரக்காஞ்சி - மதுரையின் சிறப்புகள் Unit IV – 1.பழந்தமிழரின் மருத்துவ மேலாண்மை 2.பழந்தமிழரின் நீர் மேலாண்மை 3.விளம்பரக்கலை	30%	4

4	2026	II	26AEC04	Tamil II - Tamizhaaram II	Unit I - 1.பாரதிதாசன் - அழகு 2.வாணிதாசன் - சிற்தூர் Unit II - 1.குறுந்தொகை - 108, 138, 177, 235) 2.முல்லைப்பாட்டு 3.மதுரக்காஞ்சி - மதுரையின் சிறப்புகள் Unit IV தீரன் சின்னமலை, வேலு நாச்சியார் Unit V - 1.அணி இலக்கணம்- உவமை, உருவகம், சிலேடை, வேற்றுமை, சுவை அணி 2.நவீன தொழில் நுட்பங்கள்	30%	4
5	2025	III	25AEC17	Hindi III	Unit I काव्य पारासारः (Kaavya Parasara- 1. कबीर दास 2. तुलसीदास 3. सूरदास 4. मीराबाई Unit-II समकालीन हिंदी कविता: 2. लड़की और अंधा आदमी -मंगलेश डबराल 3.उली पैसेंजर -अरुन कमल 4.थोड़ीसी जगग -राजेश जोशी	30%	4

					5. रातके संतरीकी कविता -कात्यायनी Unit V व्यावहारिक शिक्षा: 1. कृत्रिम बुद्धिमत्ता के द्वारा- (हिन्दी साहित्यकार, सामान्य विषय पर) 2. गद्यांश लिखिए- (Write a paragraph) 5. मनकी बात कार्यक्रम पर रिपोर्ट- (Report on MannKi Baat)		
6	2026	IV	25AEC18	Hindi IV	Unit I उपन्यास गबन - मुंशी प्रेमचंद Unit II एकांकी: (One Act Play) 1. सूर्योदय- श्री कमलाकांत 2. बुझता दीपक- श्री भगवती चरण वर्मा 3. विष कन्या - श्रीगोविन्द वल्लभ पंत 4. मायोपिया - श्री उदयशंकर भट्ट UNIT -III 2. रस UNIT -III 1. पर्यायवाची शब्द - (synonyms) 3. विज्ञापन लेखन- (Advertisement Writing) 5. डायरी लेखन- (Diary writing)	30%	4

BOS/LAN/R2605.Renamed Courses

The following are the Renamed Courses for 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
-	-	-	-	-

BOS/LAN/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Human Values and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1.	2026	I	26AEC01	Tamil I - Magizh Tamil I	AEC	4
2.	2026	I	26AEC02	Tamil I - Tamizhaaram I	AEC	4
3.	2026	II	26AEC03	Tamil II - Magizh Tamil II	AEC	4
4.	2026	II	26AEC04	Tamil II - Tamizhaaram II	AEC	4
5.	2026	III	25AEC15	Tamil III – Tamil Keetru III	AEC	4
6.	2026	IV	25AEC16	Tamil IV– Tamil Keetru IV	AEC	4

BOS/LAN/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment Sustainability, and Human Values into the curriculum)

The following Indian Knowledge System Course is Offered to All I UG Programmes.

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	II	26VAC02	Introduction to Indian Knowledge System	2

BOS/LAN/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
1	2024	V	24AEC81	Spoken Hindi
2	2024	V	24AEC82	Spoken Tamil
3	2025	III	25ANC01	Spoken Hindi
4	2025	III	25ANC02	Basic Tamil

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr.R.Jayanthi	1.அறிவியல் மற்றும் வணிகவியல் பிரிவுகளுக்கு (Science & Commerce) ஏற்றாற்போல் பாடத்திட்டம் அமைத்திருப்பது மிகவும் பாராட்டிற்குரியது. 2. அலகு 5 பயன்பாட்டுக் கல்வி மாணவர்களின் செயல் திறனை வெளிப்படுத்துவதற்கு ஏற்ற மாதிரி வடிவமைக்கப்பட்டிருக்கிறது. 3. அலகு 5 இல் வினாத்தாள் எடுக்கும் போது கூடுதல் கவனம் செலுத்த வேண்டும்.	
2.	Dr.R.RAJESWARI SUBBIAH	1.பாடத்திட்டத்தில் AI தொழில்நுட்பத்தினைப் புகுத்தி மொழி கற்றலுக்கு மாணவர்களைச் செயல்படத் தூண்டும் வகையில் அமைத்திருப்பது சிறப்பிற்குரியது. 2. அனைத்துப் பாடத்திட்டமும் சிறப்பாக உருவாக்கப்பட்டிருக்கிறது.	
3.	Dr.SUNDARA AVUDAIAPPAN	1. பாடத்திட்டத்திற்கான பெயர் தேர்வு நன்றாக உள்ளது. 2. AI தொழில்நுட்பத்தைப் பயன்படுத்தி இலக்கியங்களின் தொன்மையைக் காணொளியாக வடிவமைக்கலாம்.	

4.	PREM. M	1. மொழி மற்றும் தொழில்நுட்பத்தை நிஜ உலகத்துடன் பொருத்தி பாடத்திட்டம் உருவாக்கப்பட்டுள்ளது. 2. AI கருவி பயன்படுத்துவதற்கு மாணவர்களுக்கு ஒரு வாரம் பயிற்சி வகுப்பு மாதிரி வைக்கலாம். 3. Ailaysa, Perplxity போன்ற கருவிகளையும் பாடத்திட்டத்தில் பயன்படுத்துவதற்குப் பரிசீலிக்கலாம்.	
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- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the All I UG , II UG (II B.Sc. BIOTECHNOLOGY / II B.Sc. MICROBIOLOGY / II B.Sc. PSYCHOLOGY) programmes to be implemented from 2026-2027 onwards.


CHAIRMAN 28/4/26

HEAD OF THE DEPARTMENT
Department of Languages
Sri Krishna Arts and Science College
Kuniamuthur
Coimbatore - 641 008.


18/04/2026

PRINCIPAL
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SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore - 641 008.

Date:18 April 2026

**MINUTES OF THE 23rd BOARD OF STUDIES MEETING IN ENGLISH OF
SRI KRISHNA ARTS AND SCIENCE COLLEGE**

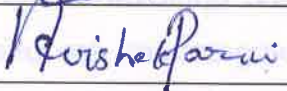
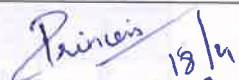
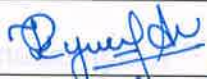
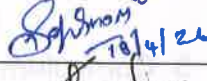
The 23rd Board of Studies meeting in English was held on 18-04-2026 for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.A. ENGLISH LITERATURE	BAENG
2	M.A. ENGLISH LITERATURE	MAENG

Agenda

1. Curriculum Structure 2026-2027
 - UG (I to VI Semesters)
 - PG (I to IV Semesters)
2. Detailed Syllabus of UG and PG
 - UG (I & II Semesters)
 - PG (I & II Semesters)
3. Curriculum Structure 2025-2026
 - UG (III & IV Semesters)
4. Detailed Syllabus of UG
 - UG (III & IV Semesters)
5. Major and Minor Revisions of 2024
 - UG (V & VI Semesters)
6. Panel of Examiners
7. Equivalent Courses
8. Feedback from Stakeholders (Shared by IQAC)
9. Any other matters

Members Present

S. No.	Name	Designation	Signature
1.	Dr. I.J. Kavitha	Chairperson	
2.	Dr. Sushil Mary Mathews	University Representative	
3.	Dr. A. Linda Primlyn	Subject Expert	
4.	Dr. Avishek Parui	Subject Expert	
5.	Mr. J. Sam Daniel Stalin	Industrial Representative	
6.	Dr. X. Princess Carmel Mary	Member	
7.	Dr. S. Henry Kishore	Member	
8.	Dr. A. Vasanthi	Member	
9.	Ms. A. Riswana Parveen	Member	
10.	Dr. A.K. Nalina	Member	
11.	Dr. S. Monika	Member	
12.	Ms. M. Saphna	Member	
13.	Dr. D. Solomon Paul Raj	Member	
14.	Ms. P.M. Manjusha	Member	
15.	Mr. B. Adhitya	Alumni	

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable

Development Goals(SDG): The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

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	5.	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6.	SEC: SKILL ENHANCEMENT COURSES	04	300	09
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	8.	SI: SUMMER INTERNSHIP	01	100	04
	9.	PROJECT	01	100	04
IV	10.	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11.	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12.	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.A. English Literature
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BOS/ENG/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
1	0	2	33

BOS/ENG/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
28	2	4

BOS/ENG/R2603. New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/ MC/SEC/ VAC/MDC/ANCC)
1.	2026	I	26AEC17	Academic English	AEC
2.	2025	III	25AEC24	English for Life Skills	AEC
3.	2025	III	25MCU01	Literary Psychology	MC
4.	2025	III	25MDC21	Moral Wisdom in Panchatantra Stories	MDC
5.	2025	IV	25AEC25	Literature for Life Competencies	AEC
6.	2025	IV	25MCU03	Fashion Journalism and Communication	MC
7.	2025	IV	25MCU04	English for Hotel & Restaurant Management	MC
8.	2025	IV	25VAC08	Indian Culture and Heritage	VAC
9.	2025	IV	25VAC15	Jeevan Kaushal: Life Skills	VAC

Percentage = No. of New Courses/Total Courses $9/31 \times 100 = 29.03\%$

BOS/ENG/R2604.Topics/Contents Updates**R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision**

S. No.	Batch	Sem	Category (AEC/ MCC/ MPC/ MC/SEC/ VAC/MDC/ ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN/ SD
					Nil			

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN/ SD
1.	2026	II	26AEC18	Campus to Corporate	Unit I Corporate Structures, Organizational Hierarchy and Roles, Roles and Responsibilities within Corporate Structures, Professional Behaviour, Basic Communication Skills, verbal and non-verbal communication, Communication in Workplace Contexts – clarity, tone, and interaction Unit II Introduction to Workplace Communication, AI Tools for Communication Improvement Unit IV Digital Presence – Professional Networking on LinkedIn, Profile Optimization Unit V Workplace Language – Formal Communication,	80%	SD

					AI tools for resumes and mock interviews, Managing Online Presence – responsible and effective communication on social platforms		
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BOS/ENG/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/ENG/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to Professional Ethics, and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No.	SDG
1.	2026	I	26AEC17	Academic English	4,16	Quality Education & Peace, Justice and Strong Institutions
2.	2026	I	26ENU01	English Poetry and Prose	4,10,13,16	Quality Education, Reduced Inequalities, Climate Action & Peace, Justice and Strong Institutions.
3.	2026	I	26ENU02	English Grammar and Usage	4,8	Quality Education & Decent Work and Economic Growth.
4.	2026	I	26ENU03	Social History of England	4,8,10,16	Quality Education, Decent Work and Economic Growth & Peace, Justice and Strong Institutions.
5.	2026	II	26AEC18	Campus to Corporate	4,8,16	Quality Education Decent Work and Economic Growth, Justice and Strong Institutions.
6.	2026	II	26ENU04	English Drama and Fiction	4,5,10,16	Quality Education, Gender Equality, Reduced Inequalities & Peace, Justice.
7.	2026	II	26ENU05	History of English Literature	4,5,16	Quality Education, Gender Equality & Peace,

						Justice and Strong Institutions
8.	2026	II	26ENU16	Modern Literatures	4,12,16	Quality Education, Responsible Consumption and Production & Peace, Justice and Strong Institutions.
9.	2025	III	25AEC24	English for Life Skills	-	-
10.	2025	IV	25AEC25	Literature for Life Competencies	-	-

BOS/ENG/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No. of Hours
1.	2025	IV	25VAC08	Indian Culture and Heritage	1
2.	2025	IV	25VAC15	Jeevan Kaushal: Life Skills	1

BOS/ENG/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No. of Hours
				NIL	

BOS/ENG/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1.	2025	III	25MCU01	Literary Psychology	B.Sc. Psychology
2.	2025	IV	25MCU03	Fashion Journalism & Communication	B.Sc. CDF
3.	2025	IV	25MCU04	English for Hotel & Restaurant Management	B.Sc. CSHM

BOS/ENG/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

BOS/ENG/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

Programme Name	M.A. English Literature
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Group	Distribution of Courses	Number of Courses	Total Marks	Total Credits	Semester
1.	MCC: MAJOR – COMPULSORY CORE	15	1500	60	I to IV
2.	MPC: MAJOR – PROGRAM CORE	5	500	11	I to IV
3.	MC: MINOR COURSES	2	200	5	II to IV
4.	SEC: SKILL ENHANCEMENT COURSES	1	100	2	III
5.	SI: SUMMER INTERNSHIP	1	100	4	III
6.	PROJECT	1	100	8	IV
7.	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, any courses certified by statutory bodies, etc.)	Additional 4 credits per course will be given on submission of certificate			I to IV
	Total		2500	90	

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

BOS/ENG/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
1	0	3	21

BOS/ENG/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
18	2	5

BOS/ENG/R2603. New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/ SEC/ VAC/MDC/ANCC)
1.	2026	I	26ENP01	Old English to Restoration Literature	MCC 1
2.	2026	I	26ENP02	American Literature	MCC 2
3.	2026	I	26ENP03	Literary Theories	MCC 3
4.	2026	I	26ENP04	Memory Studies	MCC 4
5.	2026	I	26ENP17	Emerging Trends in Global Literature	MPC 2
6.	2026	II	26ENP05	Neoclassical to Romantic Literature	MCC 5
7.	2026	II	26ENP07	Frontiers in Language Teaching	MCC 7
8.	2026	II	26ENP08	Posthumanism	MCC 8

Percentage = No of New Courses/ Total Courses 8/25 *100 = 32%

BOS/ENG/R2604.Topics/ Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Semester	Category (AEC/ MCC/ MPC/ MC/ SEC/ VAC/ MDC/ ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN/SD
1.	2026	I	MPC	26ENP16	Research Methodology	Module 1: The Selection of a Research Approach - Philosophical World View - The Use of Theory - Writing Strategies and Ethical Considerations Module 2: Research Questions and Hypotheses - Quantitative Methods - Qualitative Methods - Mixed Methods Procedures Module 3: Research Topic - The Use of Literature - Design Techniques - Literature Review - Margins - Text Formatting - Title - Running Head and Page Numbers - Internal Headings and Subheadings - Placement of the List of Works Cited - Tables and Illustrations - Lists - Integrated into Your Prose - Set Vertically - Lists introduced with a complete sentence - Lists that continue the sentence introducing them - Paper and Printing - Proofreading and Spellcheckers - Binding a Printed Paper - Electronic Submission	20%	EM

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1.	2026	I	26ENP06	MCC 6: Indian Literature	Module 1: Poetry - Sarojini Naidu: Indian Weavers - Jayanta Mahapatra: Dawn at Puri - Arun Kolatkar: Jejuri - Eunice de Souza: Advice to Women - Vikram Seth: The Frog and the Nightingale - Meena Alexander: Migrant Memory Module 2: Prose Amartya Sen: The Argumentative Indian Module 3: Drama - Vijay Tendulkar: Silence! The Court is in Session - Manjula Padmanabhan: Harvest Module 4: Short Stories - R.K. Narayan: An Astrologer's Day - Anita Desai: Games at Twilight Module 5: Fiction - Arundhati Roy: The God of Small Things	90%	EM

					Salman Rushdie: Midnight's Children		
3.	2026	II	26ENP18	MPC 3: Film Studies	Module 1: Foundations of Film Language and Meaning - How to watch a film: cinematic language, form, content, and meaning - Mise-en-scène, narrative, and basic film analysis - Editing and montage: Pudovkin and Eisenstein - Semiotics and cinematic language: Christian Metz - Structural approaches to narrative and sequencing Module 2: Film and Reality: Realism, Formalism, and Apparatus - Realism and filmic representation: André Bazin - Film and reality, medium specificity, and visual form - Apparatus theory and ideological viewing positions - Modernizing vision and questions of spectatorship. Module 3: The Film Medium: Image, Sound, Cinematography, Editing, and Performance - Cinematography: framing, lens, camera movement, long take,	90%	EM

					color, and lighting - Editing space and time; continuity and discontinuity - Sound recording, editing, mixing, music, and voice - Acting for cinema and collaborative performance. Module 4: Genre, Auteur, and Adaptation - Genre theory: Rick Altman and Thomas Schatz - Auteur theory: Andrew Sarris and Peter Wollen - Case studies in noir, horror, melodrama, and art cinema - Adaptation and comparative analysis of text and screen Module 5: World Cinema, Spectatorship, Audience, and Globalization - The problem of world cinema and transnational film culture - Audience reception and spectatorship: Laura Mulvey and Manthia Diawara - Colonialism, race, and representation: Robert Stam and Louise Spence - Digital cinema, globalization, and cross-cultural viewing		
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BOS/ENG/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026 Batch PG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/ENG/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1.	2026	I	26ENP01	Old English to Restoration Literature	4,8,9	Quality Education, Decent Work and Economic Growth, Industry, Innovation, and Infrastructure
2.	2026	I	26ENP02	American Literature	4,5,8	Quality Education, Gender Equality, Decent Work and Economic Growth
3.	2026	I	26ENP03	Literary Theories	4,10	Quality Education, Reduced Inequalities
4.	2026	I	26ENP04	Memory Studies	3,4,5	Good Health and Well-being, Quality Education, Gender Equality
5.	2026	I	26ENP16	Research Methodology	4,16	Quality Education, Peace, Justice, and Institutions
6.	2026	I	26ENP17	Emerging Trends in Global Literature	4,10,16	Quality Education, Reduced Inequalities, Peace, Justice, and Institutions
7.	2026	II	26ENP05	Neoclassical to Romantic Literature	4,8,10	Quality Education, Decent Work and Economic Growth, Decent Work and Economic Growth
8.	2026	II	26ENP06	Indian Literature	4,5,8	Quality Education, Gender Equality, Decent Work and Economic Growth
9.	2026	II	26ENP07	Frontiers in Language Teaching	8,9	Decent Work and Economic Growth, Industry, Innovation, and Infrastructure
10.	2026	II	26ENP08	Posthumanism	4,10	Quality Education,

11.	2026	II	26ENP18	Film Studies	8,9	Decent Work and Economic Growth, Industry, Innovation, and Infrastructure
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BOS/ENG/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No. of Hours
			NIL		

BOS/ENG/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No. of Hours
1.	2026	II	26ENP29	Film Appreciation (NPTEL)	8 Weeks (20 Hours)

BOS/ENG/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

BOS/ENG/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1.	2026	II	26ENP26	Summer Internship

BOS/ENG/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S. No.	Name	Suggestions	Action Taken
1.	Dr. Linda Primlyn	Suggested the inclusion of Green Literature to promote environmental awareness.	The Board will consider incorporating eco-critical texts and perspectives in the 4th or 5th semester
2.	Dr. Avishek Parui	Recommended integrating social empathy through theatre-based learning and proposed the inclusion of Hungarian literature and disability studies to enhance global and inclusive perspectives.	Social empathy has already been addressed through short stories and fiction; the inclusion of Hungarian literature and disability studies will be explored for possible inclusion.
3.	Mr. J. Sam Daniel Stalin	Suggested the use of AI tools to enhance writing skills in the Writing for the Media paper and emphasized the need for industry-oriented writing skills.	Implemented through a blended learning approach incorporating AI components, along with the inclusion of practical, skill-based writing tasks aligned with industry requirements

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.A. and M.A. English Literature programmes to be implemented from 2026-2027 onwards.

I.J. Kavitha
CHAIRMAN 18/4/26.

Dr. I.J. KAVITHA
Head & Associate Professor of English
Sri Krishna Arts and Science College
Coimbatore - 641008.

I. J.
18/04/2026

PRINCIPAL
PRINCIPAL
SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 9th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN MATHEMATICS OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

The 20th Board of Studies meeting in Mathematics was held on **09-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Sc. Mathematics	BSCMA
2	M.Sc. Mathematics with Big Data	MSCMA

Agenda

Curriculum Structure 2026-2027

- o UG (I to VI Semesters)
- o PG (I to IV Semesters)

Detailed Syllabus of UG and PG

- o UG (I & II Semesters)
- o PG (I & II Semesters)

Curriculum Structure 2025-2026

- o PG (I to IV Semesters)

Detailed Syllabus of UG and PG

- o PG (III & IV Semesters)

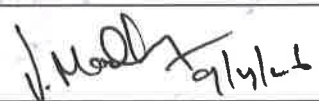
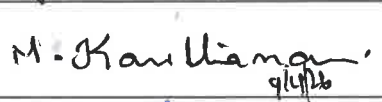
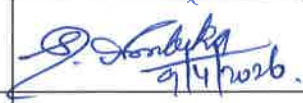
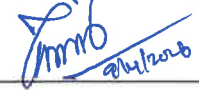
Panel of Examiners

Equivalent Courses

Feedback from Stakeholders (Shared by IQAC)

Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr.D. Maheswari	Chairperson	 9/4/26
2	Dr.A. Devika	University Representative	 09/04/2026
3	Dr.N. Prakash	Subject Expert	 9/4/2026
4	Dr. K. Sathya Narayana Sharma	Subject Expert	 9/4/26
5	Mr.M. Santhoshkumar	Industrial Representative	 9/4/2026
6	Mr.B. Madhugokul	Alumni Representative	ABSENT
7	Dr.V. Jeyanthi	Member	 9/4/2026
8	Dr.R. Buvaneswari	Member	 9/4/2026
9	Dr.V. Madhan	Member	 9/4/26
10	Dr.M. Kavithamani	Member	 9/4/26
11	Dr.S. Ambika	Member	 9/4/2026
12	Dr.B. Esh Raffie	Member	 9/4/26
13	Dr.B. Rajesh Kumar	Member	 9/4/2026

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into eleven distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	08	800	24
III & IV	2	MCC: MAJOR – COMPULSORY CORE	15	1500	56
	3	MPC: MAJOR – PROGRAM CORE	08	800	22
	4	MC: MINOR COURSES	03	300	10
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
V	10	EA: EXTENSION ACTIVITIES	Completed		Grade
	11	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL			45	4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Sc Mathematics
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BOS/MAT/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
0	4	6	41

BOS/MAT/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
12	10	26

BOS/ MAT/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1	2025	III	25MDC22	MDC 2: Ancient Indian Mathematics	MDC
2	2025	IV	25MCU26	MC: Statistics for Psychology	MC
3	2025	V	25AIU09	Applied Time Series Analysis	MCC
4	2025	V	25AIU10	Practical: Time Series Analysis	MCC
5	2026	I	26MAU01	MCC 1: Matrix Algebra and Vector Calculus	MCC
6	2026	I	26MCU10	MC: Mathematics for Business Analysis	MC
7	2026	II	26MCU20	Business Statistics	MC

Percentage = $2/45 * 100 = 4\%$

BOS/MAT/R2604.Topics/Contents Updates**R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision**

S. No.	Batch	Sem	Category (AEC / MCC/ MPC/ MC/SEC/ VAC/MD C/ANCC)	Course Code	Course Title	Revised Contents	% of Change s	EM/ EN /SD
1	2025	VI	MPC	25CBU05A	Exploratory Data Analysis	R – Decision Making and R – Data Reshaping removed in Unit I. R- Kurtosis removed in Unit III.	15%	SD
2	2025	VI	MPC	25CBU05B	Practical: Analyzing Big Data with R	Skewness and Kurtosis removed. Matrix and Array introduced	10%	SD
3	2026	I	MC	26MCU05	Mathematics – I	Probability concepts included in Unit IV. Removed Application of Integration in Unit II	20%	SD
4	2026	I	MC	26MCU06	Mathematical Foundation for Computer Science	Boolean Algebra Included instead of Number Theory in Unit III	20%	EM

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1	2026	I	26MCU09	Business Mathematics	Progression and Linear Programming Problem are introduced in instead of Replacement and Game Theory.	40%	EM

BOS/MAT/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2026	II	Business Statistics and Application	Applied Statistics

BOS/MAT/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
NIL						

BOS/MAT/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
NIL					

BOS/MAT/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
NIL					

BOS/MAT/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2025	III	25MCU22	Operations Research for Computer Studies	All CS Streams
2	2025	III	25MCU23	Numerical Methods	All CS Streams
3	2025	III	25MCU24	Statistics for Data Science	B.SC(DS)
4	2025	III	25MCU25	Applied Mathematics	B.SC(AIML)
5	2025	IV	25MCU26	Statistics for Psychology	B.Sc., Psychology
6	2025	IV	25MCU27	Practical: Statistical Tools for Research	B.Sc., Psychology
7	2026	I	26MCU05	Mathematics - I	B.Sc ECS
8	2026	I	26MCU06	Mathematical Foundation for Computer Science	All CS Streams
9	2026	I	26MCU07	Probability and Statistics	All CS Streams
10	2026	I	26MCU07	Statistics for Machine Learning	B.SC(AIML/DS)
11	2026	I	26MCU09	Business Mathematics	All Commerce Streams
12	2026	I	26MCU10	Mathematics for Business Analysis	All Commerce Streams
13	2026	I	26MCU11	Business Mathematics and Logical Reasoning	B.COM (PA)
14	2026	I	26MCU12	Statistics for Management	BBA/BBA CA/BBA Logistics/BSC ISM
15	2026	II	26MCU13	Mathematics - II	B.Sc ECS
16	2026	II	26MCU14	Biostatistics	B.Sc .BT / MB
17	2026	II	26MCU15	Numerical Methods and Statistics	All CS Streams

18	2026	II	26MCU16	Discrete Mathematics	All CS Streams
19	2026	II	26MCU17	Linear Algebra for Machine Learning	B.SC(AIML/DS)
20	2026	II	26MCU18	Mathematics for Machine Learning	B.SC(AIML/DS)
21	2026	II	26MCU19	Applied Statistics	All Commerce Streams
22	2026	II	26MCU20	Business Statistics	All Commerce Streams
23	2026	II	26MCU21	Business Statistics and Logical Reasoning	B.COM (PA)
24	2026	II	26MCU22	Operations Research for Management	BBA/BBA CA/BBA Logistics
25	2026	II	26MCU23	Mathematics for Business	BSc ISM

BOS/MAT/R2610. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
NIL				

BOS/MAT/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
NIL				

Programme Name	M.Sc Mathematics with Big Data
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Group	Course Type	Number of Courses	Marks	Total Credits	Semester
1	MCC: MAJOR – COMPULSORY CORE	18	1600	56	I to IV
2	MPC: MAJOR – PROGRAM CORE	5	400	13	I to IV
3	MC: MINOR COURSES	3	200	8	I & II
4	SEC: SKILL ENHANCEMENT COURSES	1	100	1	III

5	MP: MINI PROJECT	1	100	4	III
6	PROJECT	1	100	8	IV
-	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, Any courses certified by statutory bodies, etc.)	Additional 4 credits per course will be given on submission of certificate			I to IV
Total			2500	90	

BOS/MAT/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
0	0	1	28

BOS/MAT/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
13	4	12

BOS/ MAT/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC /MPC /MC/SEC/ VAC/MDC/ANCC)
1	2025	III	25MAU11	Indian Knowledge System: Geometry of the Universe	MCC
2	2025	III	25MCP08	Statistical Analysis for Financial Research	MC
3	2026	I	26MAP03	Mathematics for Big Data Analysis	MCC
4	2026	I	26MCP01	Computational Research Methods	MC
5	2026	II	26MCP05	Quantitative Techniques for International Business	MC

Percentage = $1/29 * 100 = 3\%$

BOS/MAT/R2604.Topics/Contents Updates**R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision**

S. No.	Batch	Sem	Category (AEC / MCC/MP C/ MC/SEC/ VAC/MD C/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
1	2025	III	MCC	25MAP15	Advanced Operations Research	Duality concepts removed and Queueing theory concepts introduced	20%	SD
2	2025	IV	MCC	25MAP16	Topology and Functional Analysis	The topic Spectral Theorem in Unit V is removed	5%	SD
3	2026	II	MC	26MCP02	Statistical Analysis for Bio Science	Bivariate Analysis is added in Module II	5%	SD

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
1	2026	II	26SSI08	Calculus and Laplace Transforms	In Module 3, Vector Integration included. In Module 5, Inverse Laplace Transforms included.	30%	SD

BOS/MAT/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026 Batch PG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2026	I	Algebra	Advanced Algebra
2	2026	II	Mathematical Methods	Calculus of Variations and Linear Integral Equations
3	2026	II	Programming using Scilab	Computational Numerical Methods
4	2026	II	Documentation using LaTeX	LaTeX for Research Documentation

BOS/ MAT/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
NIL						

BOS/ MAT/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
NIL					

BOS/MAT/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25MAP25	Micro-credential course	-
2	2025	III	25MAP27	Applied Multivariate Statistical Modelling (NPTEL)	12 weeks

3	2025	III	25MAP28	Predictive Analysis Regression and Classification (NPTEL)	12 weeks
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BOS/MAT/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2025	III	25MCP08	Statistical Analysis for Financial Research	M.Com/M.Com IB
2	2025	III	25MCP09	Practical: Predictive Software Analysis	M.Com/M.Com IB
3	2026	I	26MCP01	Computational Research Methods	M.Sc IT/CT/CS
4	2026	II	26MCP02	Statistical Analysis for Bioscience	M.SC BI/BT
5	2026	II	26MCP03	Practical: Data Analysis for Bioscience	M.Sc BI/BT
6	2026	II	26MCP04	Quantitative Techniques	M.Com
7	2026	II	26MCP05	Quantitative Techniques for International Business	M.Com IB
8	2026	II	26MCP06	Statistical Analysis for Social Work	MSW
9	2026	II	26MCP07	Practical: Statistical Software Analysis	MSW

BOS/MAT/R2610. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2025	III	25MAP24	Mini Project
2	2025	IV	25MAP26	Project

BOS/MAT/R2611. Audit Non-Credit Courses

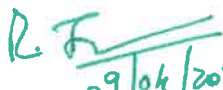
S. No.	Batch	Semester	Course Code	Course Title
NIL				

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr.A. Devika University Representative	Recommended the consolidation of the Statics and Dynamics courses into a single course titled Mechanics. She also suggested the inclusion of the course 'Integral Transforms'.	The suggestions are noted and changes have been made in the curriculum structure.
2.	Dr.N. Prakash Subject Expert	Suggested to include the reference book for Calculus by Thomas, G. B., Jr., Weir, M. D., and Hass, J. (2014). Thomas' calculus (14th ed.). Pearson.	Included for BL activity.
3.	Dr. K. Sathya Narayana Sharma	Suggested to include Logistic Regression and Moving Average Method in Statistics for Management.	These topics are included in the respective course.
4.	Mr.M. Santhoshkumar	Suggested to include the following topics in RDBMS. 1. Different DB types in Module 1 2. Store Procedure in Module 4.	The topics are included

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Sc., M.Sc., Programmes to be implemented from 2026-2027 onwards.


CHAIRMAN
 DEPT. OF MATHEMATICS
 SRI KRISHNA ARTS AND
 SCIENCE COLLEGE
 KUNIAMUTHUR,
 COIMBATORE - 641 003.


PRINCIPAL
 SKASC | BOS/April/2026
 SRI KRISHNA ARTS AND SCIENCE COLLEGE
 COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN COMPUTER SCIENCE - PROGRAMMING OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

The 20th Board of Studies meeting in Computer Science - Programming was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2025-2026. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS).

S. No.	Programme	Programme Code
1	B.Sc. Data Science	BSCDS
2	B.Sc. Artificial Intelligence and Machine Learning	BSCAI
3	M.Sc. Software Systems	MSCSS

Agenda

- Curriculum Structure 2026- 2027
 - o UG (I to VI Semesters)
 - o M.Sc. SS(I to VI Semesters)
- Detailed Syllabus of UG and PG
 - o UG (I & II Semesters)
 - o PG (I & II Semesters)
- Curriculum Structure 2025-2026
 - o UG (III to VI Semesters)
 - o PG (III to VI Semesters)
- Detailed Syllabus of UG and PG
 - o UG (III to VI Semesters)
 - o PG (III to VI Semesters)
- Curriculum Structure 2024-2025,2023-2024
 - o PG (VII to X Semesters)
- Detailed Syllabus of 2024-2025,2023-2024
 - o PG (VII to X Semesters)
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders (Shared by IQAC)
- Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr.S.Dhanalakshmi	Chairperson	S. Dhanalakshmi 18/4/26
2	Dr. K. Geetha	University Representative	K. Geetha 18/4/2026
3	Dr. Viswanathan.V	Subject Expert	Absent
4	Dr. Kirubavathi G	Subject Expert	G. Kirubavathi 18-4-26
5	Mr.Vengadesh D	Industrial Representative	D. Vengadesh 18/4/26
6	Mr. Sudarshan Vijay SK	Alumni	Absent
7	Dr. B. Meena Preethi	Member	B. Meena Preethi 18/4/26
8	Dr. B. Radha	Member	B. Radha 18/4/26
9	Dr. N. Priyadharshini	Member	N. Priyadharshini 18/4/26
10	Dr. B. Rajesh kumar	Member	B. Rajesh kumar 18/4/26
11	Ms .A.V.Anuja	Member	A. V. Anuja 18/04/26
12	Dr.M.Raju	Member	M. Raju 18/4/26
13	Ms.. S. Sabeena	Member	S. Sabeena 18/4/26

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	19	1500	60
	3	MPC: MAJOR – PROGRAM CORE	10	1000	20
	4	MC: MINOR COURSES	05	500	15
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	07
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	08
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Sc. DS / B.Sc. AIML
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BOS/CSP/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
4		8	52

BOS/CSP/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
37	1	52

BOS/CSP/R2603.New Courses (B.Sc. DS)

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1	2024	V	24SEC03	Data Ethics and Privacy	SEC
2	2026	II	26DSU01	Essentials of Data Science and Analytics	MCC

Percentage = $2 / 50 * 100 = 4 \%$

BOS/CSP/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
NIL								

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course	Course Title	Revised	% of Changes	EM/
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			Code		Contents		EN /SD
1	2024	V	24CSS48	Network Management	Inclusion of elective as per Industry requirement		EM/SD
2	2024	V	24CSS49	Practical: Network Management Lab			EM/SD

BOS/CSP/R2605. Renamed Courses

The following are the **Renamed Courses** for 2024 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2024	V	Open AI	Prompt Engineering
2	2024	V	Generative AI	Foundations of Generative AI

BOS/CSP/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	IV	26VAC09	VAC 4: Introduction to Cyber Security	1

BOS/CSP/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25CSS36/25CSS37/25CSS38	SEC1: Soft Skill Development / Positive Psychology / Enhancing Soft Skills and	1

				Personality (Nptel)	
2	2025	IV	25AIU24 / 25AIU25	Introduction to Information Retrieval / Python for Data Science (Nptel)	-
3	2025	IV	25AIU26 / 25AIU27	Human Computer Interaction / Foundation for Virtual and Augmented Reality Systems (Nptel)	-

BOS/CSP/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2026	II	26MCU31A/26MCU31B	Web Designing & Practical: Web Designing Lab	BA English

BOS/CSP/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2026	V	26CSS45	Summer Internship
2	2026	VI	26CSS4	Project

BOS/CSP/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
NIL				

Programme Name

M.Sc. SS

Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
MCC: MAJOR – COMPULSORY CORE	50	4800	156
MPC: MAJOR – PROGRAM CORE	04	400	14
MC: MINOR COURSES	07	700	22
SEC: SKILL ENHANCEMENT COURSES	03	300	08
VAC: VALUE ADDED COURSES	04	400	10
PROJECT	02	400	24
DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, and other programs certified by statutory bodies.)	Any number		Additional Credits
	7000		234

BOS/CSP/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
	1	2	49

BOS/CSP/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
14	10	41

BOS/CSP/R2603. New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1	2025	VI	25SSI40	Practical: Cloud Computing	MCC

2	2025	V	25SSI33	Artificial Intelligence	MCC
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Percentage = $2 / 70 * 100 = 2.857 \%$

BOS/CSP/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No	Batch	Sem	Category(AEC / MCC/MPC/DSC /DSE/ MC/SEC/VAC/ MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/EN /SD
1	2025	III	MCC	25SSI17	Data Base Management Systems	Unit V - Big Data and NoSQL: Big Data-No SQL-NewSQL Database-Working with Document DatabasesUsing MongoDB-Working with Graph Database using Neo4j-Database Connectivity and Web Technologies: Database Connectivity: Naïve SQL Connectivity-Java Database Connectivity (JDBC)	15	SD/EM
2	2025	VI	MCC	25SSI34	Software Engineering	Unit V - Case ToolsComputer Aided Software Engineering-Characteristics of CASE Tools	5	SD
3	2023	VIII	DSC	23SSI42	Cryptography and Network Security	Unit 4- Electronic Mail Security: Internet Mail Architecture-Email Formats-Email Threats and Comprehensive Email Security.	5	SD
4	2023	IX	DSE	23SSI56	Option III – Deep Learning	Unit II - Implementing Neural Networks in PyTorch: Introduction to PyTorch – Installing PyTorch – PyTorch Tensors – Tensor Init – Tensor Attributes – Tensor Operations	5	SD/EM

5	2023	IX	DSC	23SSI51	Linux Programming	Text Book Change-Updated entire content of the syllabus	100	SD
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R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN /SD
1	2023	IX	23SSI51	Linux Programming	Unit 1 to 5	100	SD

BOS/CSP/R2605. Renamed Courses

The following are the **Renamed Courses** for 2024 Batch PG Programme.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2024	V	Practical: Excel Macro Lab	Self-study Paper: Excel Macro

BOS/CSP/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	VI	26VAC17	VAC 4:Mini Project	-

BOS/CSP/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25SSI61/25SSI62/25SSI63	SEC1: Soft Skill Development / Positive Psychology / Enhancing Soft Skills and Personality (Nptel)	1
2	2025	III	25SSI20	Indian Knowledge	2

				Systems in Computing	
3	2025	V	25SSI65/25SSI66	Artificial Intelligence: Knowledge Representation and Reasoning / Reinforcement Learning(Nptel)	--
4	2025	Vi	25SSI67 / 25SSI68	Cloud computing and Distributed Systems / Cloud Computing (Nptel)	-

BOS/CSP/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2025	III	25MCP28	Practical:Excel Macro	MSW

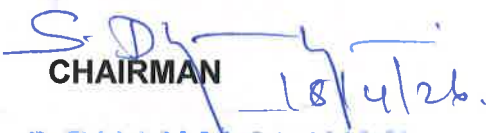
BOS/CSP /R26010.Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1.	2023	VII	23SSI40	Project Work

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr.K.Geetha	For AIML Course Foundations of Generative AI concepts can be taught.	Course Foundations of Generative AI is introduced for 2024 B.Sc. AIML batch
2.	Mr. D.Vengadesh	Suggested to include the softwares like MySQL, NOQUERY, SQL server for the practical course DBMS.	Accepted and will be implemented in future.
3.	Dr. G. Kirubavathi	Network Security related courses can be introduced for M.Sc. SS.	Accepted and will be implemented in future.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Sc. DS, B.Sc. AIML programmes to be implemented from 2026-2027 onwards.


CHAIRMAN
Dr. S. DHANALAKSHMI
M.C.A., M.Phil., Ph.D.,
Associate Professor and Head
Department of Software Systems
Sri Krishna Arts and Science College
Kuniamuthur Post, Coimbatore - 641 008.


PRINCIPAL
PRINCIPAL
SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 21st April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN COMPUTER SCIENCE- APPLICATION OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

The 20th Board of Studies meeting in Computer Science - Application was held on **21-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Sc. Computer Science	BSCCS
2	BCA (Computer Applications)	BCA00
3	B.Sc. Information Technology	BSCIT
4	B.Sc. Computer Technology	BSCCT
5	B.Sc. Computer Science and Applications	BSCCA
6	B.Sc. Software Systems	BSCSS

Agenda

- **Curriculum Structure 2026-2027**
 - UG (I to VI Semesters)
- **Detailed Syllabus of UG**
 - UG (I & II Semesters)
- **Curriculum Structure 2025-2026**
 - UG (III to VI Semesters)
- **Detailed Syllabus of UG**
 - UG (III to VI Semesters)
- **Panel of Examiners**
- **Equivalent Courses**
- **Feedback from Stakeholders (Shared by IQAC)**
- **Any other matters**

Members Present

S.No.	Name	Designation	Signature
1.	Dr. B.Anuja Beatrice	Chairperson	<i>Anuja</i> 21/4/26
2.	Dr. V. G. Rani	University Nominee	<i>Ta</i> 21/4/26
3.	Dr. B. Ramamurthy	Subject Expert	<i>B. Ramamurthy</i> 21/4/26
4.	Dr. S.T. Deepa	Subject Expert	<i>S.T. Deepa</i>
5.	Mr. Joel Prince	Industrial Representative	<i>Joel. P</i>
6.	Dr. B. Radha	Member	<i>B. Radha</i> 21/4/26
7.	Dr. K. Devika Rani Dhivya	Member	<i>K. Devika Rani</i> 21/4/26
8.	Dr. J. Joselin	Member	<i>Joselin</i> 21/4/26
9.	Dr. R. Rajkumar	Member	<i>Rajkumar</i> 21.4.26
10.	Dr. M. Kundalakesi	Member	<i>M. Kundalakesi</i> 21/4/26
11.	Prof. J. Jelsteen	Member	<i>J. Jelsteen</i> 21/4/26
12.	Dr. A. Somasundaram	Member	<i>A. Somasundaram</i> 21/4/26
13.	Mr. G. Jegatheesh Kumar	Member	<i>G. Jegatheesh Kumar</i> 21/4/26
14.	Dr. G. Sumalatha	Member	<i>G. Sumalatha</i> 21/4/26
15.	Dr. R. Vijayashree	Member	<i>R. Vijayashree</i> 21/4/26
16.	Mrs. B. Deepa	Member	<i>B. Deepa</i> 21/4/26
17.	Dr. S. Suganyadevi	Member	<i>S. Suganyadevi</i> 21/04/26
18.	Mrs. A. Jeevarathinam	Member	<i>A. Jeevarathinam</i> 21/04/26
19.	Mr. Dhanush Raj. S	Alumni	<i>S. Dhanush Raj</i> 21/4/26

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	19	1500	60
	3	MPC: MAJOR – PROGRAM CORE	10	1000	20
	4	MC: MINOR COURSES	05	500	15
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	07
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	08
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

The below items (1-7) have to be separate for each programme)

Programme Name	B.Sc. CS/IT/CT/CSA/BCA/SS
----------------	---------------------------

BOS/CSA/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
4	-	8	52

BOS/CSA/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
37	1	51

BOS/CSA/R2603. New Courses

Programme Name	B.Sc. CS/IT/CT/CSA/BCA/SS
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SE C/ VAC/MDC/ANCC)
1.	2025	III	25MDC23	MDC 2: Indian Logic in Computing (IKS)	MDC
2.	2025	IV	25CSS20	MPC 3: .Net Framework	MPC
3.	2025	IV	25CSS22	MPC 3: Practical: .Net Framework	MPC
4.	2025	IV	25CSS10	MCC 10: Machine Learning	MCC
5.	2025	IV	25CSS11	MCC 11: Practical: Machine Learning	MCC
6.	2025	IV	25CSS32A/ 25CSS33A	MPC 9: Data Analytics / Data Visualization	MPC
7.	2025	IV	25CSS32B 25CSS33B	MPC 9: Practical: Data Analytics / Practical: Data Visualization	MPC

8.	2025	IV	25CSS24	MPC 4: Traditional Indian Knowledge in Modern Computing Systems	MPC
9.	2025	IV	25CSS25	MPC 4: Vedas and Computers	MPC
10.	2025	V	25CSS30	MPC 7: Practical: Advanced Excel Macro	MPC
11.	2025	V	25CSS31	MPC 7: Practical: Interactive Dashboard Development	MPC
12.	2025	VI	25CSS35A	MPC 10: Information Security	MPC
13.	2025	VI	25CSS35B	MPC 10: Practical: Information Security	MPC
14.	2025	VI	25CSS19	MCC 19: Generative AI	MCC

Percentage = $14 / 47 * 100 = 29.7 \%$

Programme Name	B.Sc.IT
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1.	2025	V	25CSS42	SEC3: Big Data Visual Analytics	SEC

Percentage = $1 / 47 * 100 = 2.1 \%$

Programme Name	B.Sc. CT
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/S EC/ VAC/MDC/ANCC)
1.	2025	III	25CTU01	MPC 1: Designing Interactive Systems for Extended Reality	MPC
2.	2025	III	25CTU02	MPC 1: Swarm Intelligence and Distributed AI	MPC
3.	2025	VI	25CTU03	MPC 8: Quantum Computing Fundamentals	MPC
4.	2025	VI	25CTU04	MPC 8: Geo Spatial Information System	MPC

5.	2025	V	25CSS41	SEC 3: Digital Marketing	SEC
6.	2024	V	24SEC03	SEC II: Data Ethics and Privacy	SEC

Percentage = $6 / 47 * 100 = 12.7 \%$

Programme Name	B.Sc.CSA
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1.	2025	VI	25SAU03	MPC 8: DevOps	MPC
2.	2025	VI	25SAU04	MPC 8: Cryptography and Network Security	MPC

Percentage = $2 / 47 * 100 = 4.2 \%$

Programme Name	BCA
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1.	2025	III	25CAU01	MPC 1: Malware Analysis	MPC
2.	2025	III	25CAU02	MPC 1: Cyber Forensics	MPC
3	2025	VI	25CAU03	MPC 8: Blockchain Technologies	MPC

Percentage = $3 / 47 * 100 = 6.3 \%$

Programme Name	B.Sc. SS
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1.	2025	III	25SSU01	MPC 1: Demystifying DevOps	MPC
2.	2025	VI	25SSU03	MPC 8: AI and DevOps Integration	MPC

Percentage = $2 / 47 * 100 = 4.2 \%$

BOS/CSA/R2604.Topics/Contents Updates

Programme Name	B.Sc. CS/IT/CT/CSA/BCA/SS
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R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (DSE/AEC / MCC/MPC/ MC/SEC/VAC/ MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Chan ges	EM/ EN /SD
1	2024	V	DSE	24CSS46	DSE 6: Network Manage ment	Inclusion of Elective as per industry requirement	-	EM/ SD
2	2024	V	DSE	24CSS47	DSE 7: Practical: Network Manage ment	Inclusion of Elective as per industry requirement	-	EM/ SD
3	2024	VI	DSC	24CSS18	Data Mining using R	New Topics included in Unit IV & V Unit IV: Reinforcement learning Unit V: Dimensionality reduction for clustering: Linear dimensionality reduction methods for clustering - Nonnegative matrix factorization (NMF) topics added.	5%	EN
4	2024	VI	DSE	24CSS41	Internet of Things	New Topics included in Unit Unit II (11Hours) (Subheading Added) Domain Specific IoTs: Introduction-Home Automation-Cities- Environment – Energy – Retail – Logistics – Agriculture – Industry – Health & Lifestyle. Unit III (11Hours) (Swapping to Unit 3)	5%	EN

					IOT and M2M: Introduction -M2M– Difference between IoT and M2M.SDN and NFV for IoT– Software Defined Networking - Network Function Virtualization IoT System Management with NETCONF- YANG: Need for IoT Systems Management– Simple Network Management Protocol (SNMP) – Limitations of SNMP- Network Operator Requirements – NETCONF – YANG - IOT Systems Management with NETCONF –YANG – NETOPEER. Unit IV (11 Hours) (Step1-10 -not given, Specifications - Not Mentioned) IoT Platform Design Methodology Introduction -IoT Design Methodology - Step1: Purpose & Requirements Specification –Step 2: Process Specification –Step 3: Domain Model Specification-Step 4: Information Model Specification– Step 5: Service Specifications– Step 6: IoT Level Specification–		
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						Step7: Functional View Specification– Step 8: Operational View Specification– Step 9: Device & Component Integration – Step10: Application Development– Case Study on IoT System for Weather Monitoring. Unit V (11Hours) (Subheading Added) Impact of Data Analytics and Machine Learning in IoT Data Analytics Need and Strategy with IoT. IoT Project ideas Smart Camera Based on IoT by using Android And Raspberry Pi.		
5	2024	VI	DSE	24CSS42	Cryptography and Network Security	UNIT- II (Subheading added) SYMMETRIC CIPHERS – Classical Encryption Techniques – Symmetric Cipher Model – Substitution Techniques – Transposition Techniques. Unit III (11 Hours) (Subheading added) PUBLIC KEY CRYPTOGRAPHY AND RSA – Principles of Public-Key Cryptosystems – The RSA Algorithm – Diffie Hellman Key Exchange	5%	EM/SD

						CRYPTOGRAPHIC HASH FUNCTIONS – Applications of Cryptographic Hash Functions		
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R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

Programme Name	B.Sc. CS/IT/CT/CSA/BCA/SS
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S. No.	Batch	Sem	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1.	2024	VI	24CSS36	Linux Programming	Entire Contents has been remapped as new Book was Suggested. Unit I Starting with Linux: Understanding What Linux Is– Understanding How Linux Differs from Other Operating Systems-Exploring Linux History-Understanding How Linux Distributions Emerged-Finding Professional Opportunities with Linux Today. Using the Shell: About Shells and Terminal Windows- Choosing Your Shell- Running Commands- Recalling Commands Using Command History- Connecting and Expanding Commands- Using Shell Variables- Creating Your Shell Environment- Getting Information about Commands Unit II Moving Around the Filesystem: Using Basic Filesystem Commands - Using Metacharacters and Operators - Listing	80%	EN

					Files and Directories - Understanding File Permissions and Ownership - Moving, Copying, and Removing Files. Working with Text Files: Editing Files with vim and vi - Finding Files - Searching in files with grep. Unit III Managing Running Processes: Understanding Processes - Listing Processes - Managing Background and Foreground Processes - Killing and Renicing Processes - Limiting Processes with groups. Writing Simple Shell Scripts: Understanding Shell Scripts. Unit IV Learning System Administration: Understanding System Administration - Using Graphical Administration Tools - Using the root User Account - Exploring Administrative Commands, Configuration Files, and Log Files. Managing User Accounts: Creating User Accounts - Understanding Group Accounts - Managing Users in the Enterprise. Unit V		
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					Managing Disks and Filesystems: Understanding Disk Storage - Partitioning Hard Disks - Using Logical Volume Manager Partitions - Mounting Filesystems. Getting Started: Configuring and Inspecting Network Access-Installing Software-Enhancing System Security With a Firewall, SELinux and SSH Logins.		
2.	2024	VI	24CSS39	Practical: Linux Programming	1. Construct a Linux Program Using Shell that demonstrates gathering system info, executing, recall commands. 2. Construct a Linux Program that Make the new directory and create the three empty files within this directory path. 3. Construct a Linux Program Using File copy, move and remove in the directory. 4. Construct a Linux Program Using Change the File permissions. 5. Construct a Linux Program Using Locate all the files owned by skasc and make a copy of them in the given path /root/find.user 6. Construct a Linux Program that Find files under that have not been modified in more than 300 days	80%	EN

					and search inside the txt files. 7. Build a Linux Program that Create directory and When the Shell script runs, it should output information that appears as "Great Choice!" 8. Build a Linux Program that Create a group account that uses group ID. 9. Build a Linux Program that Create the group admin, users cs and com, assign group memberships, restrict com's shell access, and set passwords for all three users. 10. Build a Linux Program that Creating a collaborative directory for all users in the group. 11. Build a Linux Program that Create a mount point called /mnt/mypart and mount the Linux partition on it. 12. Build a Linux Program that Grow the logical volume from 200MB to 300MB and create a swap partition 412MB size.		
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BOS/CSA/R2605.Renamed Courses

The following are the **Renamed Courses** for XXXX Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/CSA/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and other value framework based on SDG and NEP)

Programme Name		B.Sc. CS/IT/CT/CSA/BCA/SS				
S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1.	2024	V	24AEC51	Professional Ethics and Etiquette	-	-

BOS/CSA/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

Programme Name		B.Sc. CS/IT/CT/CSA/BCA/SS				
S. No.	Batch	Semester	Course Code	Course Title	No of Hours	
1.	2025	III	25VAC03	VAC 3: Capstone Project	-	
2.	2025	IV	26VAC09	VAC 4: Introduction to Cyber Security	1	

BOS/CSA/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2025	III	25CSS3	SEC 1: Soft Skill Development (NPTEL)	2
2.	2025	III	25CSS37	SEC 1: Positive Psychology (NPTEL)	2
3.	2025	III	25CSS38	SEC 1: Enhancing Soft Skills and Personality (NPTEL)	2
4.	2025	IV	25CSS50	MPC 2: The Joy of Computing using Python (SWAYAM)	2
5.	2025	IV	25CSS51	MPC 2: Introduction to R Software (SWAYAM)	2
6.	2025	IV	25CSS52	MPC 2: Linux Operating System (SWAYAM)	2
7.	2025	IV	25CSS53	MPC 2: Linux Programming & Scripting (SWAYAM)	2

BOS/CSA/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1.	2026	I	26MCU29A	Python Programming	MATHS

2.	2026	I	26MCU29B	Practical: Python Programming	MATHS
3.	2026	II	26MCU30A	Object Oriented Programming Using JAVA	MATHS / ECS
4.	2026	II	26MCU30B	Practical: Object Oriented Programming Using JAVA	MATHS /ECS
5.	2026	II	26MCU31A	AI Tools in Fashion Design	BSc CDF
6.	2026	II	26MCU31B	Practical: AI Tools in Fashion Design	BSc CDF
7.	2026	II	26MCU32A	Web Designing	B.A English Literature
8.	2026	II	26MCU32B	Practical: Web Designing Lab	B.A English Literature

BOS/CSA/R26010. Applied Learning Courses: Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1.	2025	III	25CSS45	Summer Internship
2.	2025	VI	25CSS47	Project

BOS/CSA/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr.B.Ramamurthy	Soft computing Course can be included in curriculum.	To be incorporated in upcoming batch
2.	Dr.V.G.Rani	Foundation of Data Science can be included in the curriculum for all CS Stream.	Will be added in micro credential course List for upcoming batch.
3	Dr. S.T. Deepa	Computer architecture can be included in syllabus.	Will be included in bridge course.
4	Mr. Joel Prince	More Number of Global certificates can be included for their Industry exposure.	To be incorporated in Upcoming batch.
5	Mr. Dhanush Raj. S	Cloud Computing course can be offered with applications like Azure, AWS, GCP etc. Docker tool can be introduced.	Will be added to micro credential course List for upcoming batch.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.

- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Sc. CS, B.Sc. IT, B.Sc. CT, BCA, B.Sc. CSA, B.Sc. SS programmes to be implemented from 2026-2027 onwards.


21/4/26
CHAIRMAN
Dr. B. ANAND PRASAD
Associate Professor & Head
Department of Computer Applications
Sri Krishna Arts and Science College
Kuniamuthur Post, Coimbatore - 641 008


21/04/2026
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COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 9th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN COMPUTER SCIENCE TECHNOLOGY OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

The 20th Board of Studies meeting in Computer Science - Technology was held on **09-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B. Sc Computer Science with Cognitive Systems	BSCCG
2	M.Sc. Information Technology	MSCIT
3	M.Sc. Computer Technology	MSCCT
4	M.Sc. Computer Science	MSCCS

Agenda

Curriculum Structure 2026-2027

- o UG (I to VI Semesters)
- o PG (I to IV Semesters)

Detailed Syllabus of UG and PG

- o UG (I & II Semesters)
- o PG (I & II Semesters)

Curriculum Structure 2025-2026

- o UG (III to VI Semesters)
- o PG (III to IV Semesters)

Detailed Syllabus of UG and PG

- o UG (III to VI Semesters)
- o PG (III & IV Semesters)

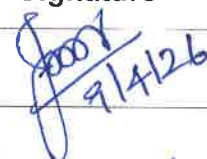
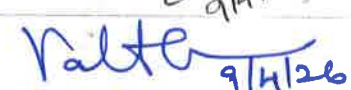
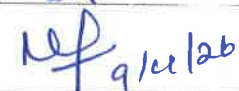
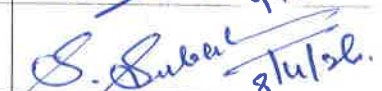
Panel of Examiners

Equivalent Courses

Feedback from Stakeholders (Shared by IQAC)

Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr. K.S. Jeen Marseline	Chairperson	 9/4/26
2	Dr. V. Krishna Priya	University Nominee	 9/4/2026.
3	Dr. Debi Prasanna Acharjya	Subject Expert	
4	Dr.U.Srinivasulu Reddy	Subject Expert	 9/4/26
5	Mr. S. Anand Bhatt	Industrial Representative	ABSENT
6	Mr. A.Syed Hizam	Industrial Representative	
7	Ms.B.Deepa	Member	 9/4/26.
8	Dr. V.Valarmathi	Member	 9/4/26
9	Mr. S.Vetrivel	Member	 9/4/26.
10	Dr. D.R. Medhunhashini	Member	 9/4/26
11	Ms.U.Ramya	Member	 9/4/26
12	Dr.K.Gomathi	Member	 9/4/26
13	Dr. S.Spelmen Vimalraj	Member	 9/4/26
14	Mrs. S.Subha Indhu	Member	 9/4/26.
15	Mr. R.Karthik Krishna	Alumni	ABSENT

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and B.Sc. Computer Science with Cognitive Systems courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	16	1500	46
	3	MPC: MAJOR – PROGRAM CORE	10	1000	34
	4	MC: MINOR COURSES	05	500	15
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	07
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	08
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The curriculum highlights are aligned with the National Education Policy (NEP) and the National Higher Education Qualification Framework (NHEQF). The College has adopted the National Credit Framework (NCrF). M.Sc. CS/M.Sc. IT/M.Sc. CT, programmes are organized into seven distinct categories.

Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits	Semester
1	MCC: MAJOR – COMPULSORY CORE	20	1650	57	I to IV
2	MPC: MAJOR – PROGRAM CORE	4	350	10	II & III
3	MC: MINOR COURSES	02	200	8	I & III
4	SEC: SKILL ENHANCEMENT COURSES	01	100	2	III
5	SI: SUMMER INTERNSHIP	01	100	04	III
6	PROJECT	01	100	08	IV
7	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits	I to IV
			2500	90	

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Sc. Computer Science with Cognitive Systems
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BOS/CST/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
5	-	4	47

BOS/CST/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
34	14	50

BOS/CST/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1	2025	V	25CGU24	Generative AI	MPC
2	2025	V	25CGU25	Natural Language Processing	MPC
3	2025	VI	25CGU32A	UI/UX Design	MPC
4	2025	VI	25CGU33A	Interaction Design and Prototyping	MPC
5	2025	VI	25CGU32B	Practical: UI/UX Design using Figma	MPC
6	2025	VI	25CGU33B	Practical: Interaction Design and Prototyping	MPC

Percentage = $6/25 \times 100 = 24\%$

BOS/CST/R2604.Topics/Contents Updates

R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
				NIL				

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN /SD
1	2024	VI	24CGU30	Software Testing	Text book changed. Contents are reframed according to the new text book.	100%	EM

BOS/CST/R2605. Renamed Courses

The following are the **Renamed Courses** for 2025 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/CST/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
			NIL			

BOS/CST/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25VAC03	Capstone Project	

BOS/CST/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25CSS36	Soft Skill development(NPTEL)	-
2	2025	III	25CSS37	Positive Psychology(NPTEL)	-
3	2025	III	25CSS38	Enhancing Soft Skills and Personality(NPTEL)	-
4	2025	IV	25CGU18	Decision Making with Spreadsheet	-
5	2025	IV	25CGU19	Digital Skilling	-

BOS/CST/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

BOS/CST/R2610. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2024	V	24CGU22	Industrial Exposure Training
2	2025	V	25CSS45	Summer Internship
3	2024	VI	24CSS17	Major Project
4	2025	VI	25CSS47	Project

BOS/CST/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

Programme Name	M.Sc. Information Technology/ M.Sc. Computer Technology
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BOS/CST/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
-	-	1	29

BOS/CST/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
20	6	28

BOS/CST/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1	2026	I	26ITP03/ 26CTP03	Agile Methodology with DevOps	MCC
2	2026	I	26CSP04/ 26ITP04/ 26CTP04	Advanced Data Structures	MCC
3	2026	I	26ITP05/ 26CTP05	Agentic AI	MCC
4	2026	I	26ITP06/ 26CTP06	Practical: Agentic AI	MCC
5	2026	II	26CSP07/ 26ITP07/ 26CTP07	Advanced Computer Networks	MCC
6	2026	II	26CSP08/ 26ITP08/ 26CTP08	Practical: Advanced Computer Networks	MCC
7	2026	II	26ITP11	Explainable AI	MCC
8	2025	III	25CSP16 25TIP16/ 25CTP16	Indian Knowledge System for Computational	MCC

				Applications (IKS)	
9	2025	III	25CSP17/ 25ITP17/ 25CTP17	Practical: Self-Study Paper – Network Simulation	MCC

Percentage = $9/24 * 100 = 37.5\%$

BOS/CST/R2604.Topics/Contents Updates

R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPG/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
				NIL				

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
				NIL			EM

BOS/CST/R2605.Renamed Courses

The following are the **Renamed Courses** for 2025 Batch PG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/CST/R2606. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	3	25ITP25	Social Networks	-
2	2025	3	25CTP25	Data Science for Engineers	-

BOS/CST/R2607. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title
1	2026	II	26MCP11A	LINUX and Shell Programming
2	2026	II	26MCP11B	Practical: LINUX and Shell Programming
3	2025	III	25MCP11A	Web Application Development
4	2025	III	25MCP11B	Practical: Web Application Development
5	2025	IV	25MCP12A	Mobile Application Development
6	2025	IV	25MCP12B	Practical: Mobile Application Development

BOS/CST/R2608. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2025	III	25ITP23	SI: Summer Internship
2	2025	IV	25CSP24 / 25ITP24/ 25CTP24	Project

Programme Name	M.Sc. Computer Science
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BOS/CST/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
-	-	1	29

BOS/CST/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
20	6	28

BOS/CST/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1	2026	II	26CSP22	Data Processing System and Management	MPC

Percentage = $1 / 26 * 100 = 3.8 \%$

BOS/CST/R2601. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	3	25CSP25	Introduction to Internet of Things (NPTEL)	-

BOS/CST/R2602. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title
1	2026	I	26MCP22	RDBMS Using Oracle
2	2026	I	26MCP23	Practical: RDBMS Using Oracle
3	2026	II	26MCP24	Data Mining and Data Warehousing
4	2026	II	26MCP25	Practical: PC Software
5	2025	III	25MCP29	Introduction to Database and Data Mining

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. U. Srinivasulu Reddy	Suggested to add real-time case studies and Smart India Hackathon problems related to the concepts at the end of the fifth unit.	It will be implemented for the subjects wherever applicable.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolved to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council the B.Sc. Computer Science with Cognitive Systems, M. Sc.IT, M.Sc. CT, M. Sc.CS programmes to be implemented from 2026-2027 onwards.

CHAIRMAN
DEPT. OF B.Sc.IT / CSE / M.Sc.IT
SRI KRISHNA ARTS AND
SCIENCE COLLEGE
KUNIAMUTHUR,
COIMBATORE - 641 008.

PRINCIPAL
PRINCIPAL
SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN ELECTRONICS AND COMMUNICATION SYSTEMS BOARD OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

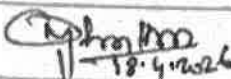
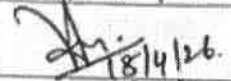
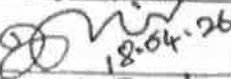
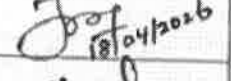
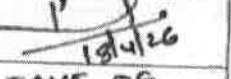
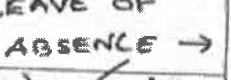
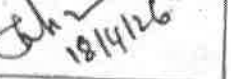
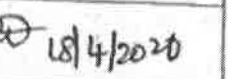
The 20th Board of Studies meeting In **Electronics and Communication Systems** was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Sc ELECTRONICS AND COMMUNICATION SYSTEMS	BSCEC
2	M.Sc. ELECTRONICS AND COMMUNICATION SYSTEMS	MSCEC

Agenda

- Curriculum Structure 2026-2027
 - o UG (I to VI Semesters)
 - o PG (I to IV Semesters)
- Detailed Syllabus of UG and PG
 - o UG (I & II Semesters)
 - o PG (I & II Semesters)
- Curriculum Structure 2025-2026
 - o UG (III to VI Semesters)
 - o PG (III to IV Semesters)
- Detailed Syllabus of UG and PG
 - o UG (III to VI Semesters)
 - o PG (III & IV Semesters)
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders (Shared by IQAC)
- Any other matters

Members Present

S.No.	Name	Designation	Signature
1.	Dr.O.M. SARAVANAKUMAR	Chairperson	 18.4.2026
2.	Dr.P. VENKATESWARI	University Representative	 18/4/26.
3.	Dr R. MAHENDRAN	Subject Expert	 18.04.26
4.	Dr. S. KALIDASS	Subject Expert	 18/4/26.
5.	Dr. S. TAMILARASU	Industrial Representative	
6.	Mr. P.R. RINOKRISHNA	Alumni	
7.	Dr.T. VEERAMANIKANDASAMY	Member	 18/04/2026
8.	MR.A.P. RAJESH	Member	 18/4/26
9.	Dr.S. DEVENDIRAN	Member	LEAVE OF ABSENCE →
10.	Dr.G. LAVANYA	Member	 18/4/26
11.	Dr.S.R. VIJAYALAKSHMI	Member	 18/4/2026
12.	Mr.M. SELVAM	Member	 18/4/26
13.	Dr. J. DINESHKUMAR	Member	 18/4/2026

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	16	1500	60
	3	MPC: MAJOR – PROGRAM CORE	10	1000	20
	4	MC: MINOR COURSES	05	500	15
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	07
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	08
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Curriculum Structure for Master of Electronics and Communication Systems

Group	Distribution of Courses	Number of Courses	Total Marks	Total Credits	Semester
1	MCC: MAJOR – COMPULSORY CORE	14	1400	55	I to III
2	MPC: MAJOR – PROGRAM CORE	5	500	10	I to III
3	MC: MINOR COURSES	3	300	12	II to IV
4	SEC: SKILL ENHANCEMENT COURSES	1	100	1	III
5	SI: SUMMER INTERNSHIP	1	100	4	III
6	PROJECT	1	100	8	IV
7	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, Any courses certified by statutory bodies, etc.)	Additional 4 credits per course will be given on submission of certificate			I to IV
Total			2500	90	

The above structure has been framed by CDC and is applicable for all the PG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch the existing structure will be applicable.

Programme Name	B.Sc. ELECTRONICS AND COMMUNICATION SYSTEMS
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BOS/BSCEC/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
3	2	5	49

BOS/BSCEC/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
18	4	37

BOS/BSCEC/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1.	2024	VI	24ECU17	Automotive Electronics & Communication Systems Lab	MCC
2.	2025	V	25ECU32	Renewable Energy and Technology	SEC
3.	2025	V	25ECU10	Power and Automotive Electronics	MCC
4.	2025	V	25ECU11A & 25ECU11B	IoT and Cloud Computing & Practical : IoT and Cloud Computing	MCC
5.	2025	V	25ECU12	Data Science and Data Analytics	MCC
6.	2025	V	25ECU13	Robotics and Industrial Automation	MCC
7.	2025	VI	25ECU34	Artificial Intelligence and Machine Learning	MCC
8.	2025/2024	VI/V	25ECU14/24ECU14	Network Management	MCC
9.	2025/2024	VI/V	25ECU15/24ECU15	Practical: Network Management	MCC
10.	2025	IV	25ECU20	Physics in Ancient India	MPC
11.	2025	III	25MDC24	Science and Technology in Ancient India	MDC

Percentage = No of New Courses /Total Courses *100 = 11 /59x100 = 18.64 %

BOS/BSCEC/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
1	2025	III	MPC	25ECU19	Practical: Integrated Circuits and Instrumentation	2 Experiments changed 1. Construct a circuit for a full-wave precision	17	SD

						rectifier and identify output variations with respect to the input. 2. Construct a circuit for an op-amp-based temperature-controlled DC fan and observe the output.		
2	2024	V	-	24ECU29	Robotics	Unit III – Robot Kinematics and Motion Planning (09 Hours) Forward kinematics – Inverse kinematics – Homogeneous transformations – Denavit-Hartenberg (D-H) representation – Velocity kinematics and Jacobian – Trajectory planning (point-to-point and continuous path) – Motion interpolation techniques – Workspace analysis – Introduction to robot dynamics.	20	EN
							50	

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1	2025	III	25ECU05	MCC 5: Communication Electronics	Unit IV- Digital Modulation Techniques Types of digital modulation: Design features - Bit rate and Baud rate - Line coding types. ASK: ASK modulator - Coherent and Non-Coherent ASK demodulator - Advantage and disadvantages. FSK: BFSK modulator - Coherent and Non-Coherent BFSK demodulator - Advantage and disadvantages - PSK - BPSK - BPSK modulator - Coherent BPSK demodulator. Unit V: Pulse Modulation Techniques Sampling theorem - Classification of pulse modulation techniques - Generation and Demodulation of PAM signals - Generation and demodulation of PWM signals - Generation and demodulation of PPM signals. PCM: Quantization of signals - Quantization error - Differential Pulse	40%	SD

					Code Modulation - Delta Modulation – Adaptive Delta Modulation.		
2	2025	III	25ECU18	MPC 3: Practical: Communication Electronics	1. Construct an ASK circuit and verify its output waveform. 2. Construct an FSK circuit and verify its output waveform. 3. Construct a PAM circuit and verify its output waveform. 4. Construct an PWM circuit and verify its output waveform. 5. Construct a PPM Circuit and verify its output. 6. Assemble a PCM Circuit and verify its output.	50%	SD
3	2025	IV	25ECU08	Embedded Systems	Unit IV ESP32 based IoT Connectivity and Edge Intelligence Wi-Fi network setup and TCP/IP basics – HTTP and MQTT communication – Cloud integration using ThingSpeak / Firebase – Data visualization and monitoring – JSON and REST API handling – Sensor and actuator interfacing for IoT nodes – IoT security and data encryption – Power management and energy optimization –	20%	EN

					Over-the-air (OTA) updates – Introduction to Edge AI and TinyML.		
4	2025	V	25ECU09	Modern Communication Systems	Unit IV - Cellular communication Basic concept of cellular systems - Cell structure and cell splitting - Frequency reuse concept - Co-channel and adjacent channel interference - Trunking and Grade of Service (GOS) - Cell sectoring and microcell zone concept - Traffic engineering in cellular systems. Unit V - 5G Mobile Networks Evolution from 1G to 5G - Limitations of 4G LTE - Key features of 5G (high data rate, low latency, massive connectivity) - Use cases: eMBB, URLLC, Mmtc – 5G network architecture (NSA and SA modes) - Service-Based Architecture (SBA) - Network slicing concept - Applications: Smart cities - Autonomous vehicles - Remote healthcare (telemedicine) - Industrial automation (Industry	40%	EM
5	2024	V	24ECU35	Robotics and IoT Lab	IoT-Based Smart Parking Guidance	50	EN

					- System - IoT-Based Heart Rate Monitoring System - IoT-Based Server Room Monitoring System - IoT-Based Air Quality Monitoring System - IoT-Based Gas Leakage Detection System - IoT-Based Door Security Monitoring System		
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BOS/BSCEC/R2605.Renamed Courses

The following are the **Renamed Courses** for 2026Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2026	V	Circuit Simulation and PCB Design	PCB Design

BOS/BSCEC/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26ECU01	Basic Electronics	4,7,9,12	- Ensure inclusive and equitable quality education and promote lifelong learning opportunities - Ensure access to affordable, reliable, sustainable, and modern energy for all - Build resilient infrastructure, promote sustainable industrialization, and foster innovation

						• Ensure sustainable consumption and production patterns.
2	2026	I	26ECU02A & 26ECU02B	C Programming and Data Structures & Practical: C Programming and Data Structures	4,8,9,16	• Ensure inclusive and equitable quality education and promote lifelong learning opportunities. • Promote sustained, inclusive, and sustainable economic growth and productive employment • Build resilient infrastructure, promote sustainable industrialization, and foster innovation. • Promote peaceful and inclusive societies and provide access to justice for all.
3	2026	I	26ECU17	Practical: Basic Electronics	4, 9, 12	• Ensure inclusive and equitable quality education and promote lifelong learning opportunities. • Build resilient infrastructure, promote sustainable industrialization, and foster innovation • Ensure sustainable consumption and production patterns.
4	2026	II	26ECU03	Electronic Circuits	4,7,9,12	• Ensure inclusive and equitable quality education and promote lifelong learning opportunities • Ensure access to affordable, reliable, sustainable, and modern energy for all • Build resilient infrastructure, promote

						sustainable industrialization, and foster innovation • Ensure sustainable consumption and production patterns.
5	2026	II	26ECU04A & 26ECU04B	Python Programming & Practical: Python Programming	4,8,9	• Quality Education Ensure inclusive and equitable quality education and promote lifelong learning opportunities. • Decent Work and Economic Growth Promote sustained, inclusive, and sustainable economic growth and productive employment. • Industry, Innovation and Infrastructure Build resilient infrastructure, promote sustainable industrialization, and foster innovation.
6	2026	II	26ECU18	Practical: Electronic Circuits		• Quality Education Ensure inclusive and equitable quality education and promote lifelong learning opportunities. • Industry, Innovation and Infrastructure Build resilient infrastructure, promote sustainable industrialization, and foster innovation. • Ensure sustainable consumption and production patterns.
7	2026	II	25MDC08	Consumer Electronics	4,7,9,12	• Quality Education ensure inclusive and equitable quality education and promote lifelong learning

						opportunities. - Affordable and Clean Energy ensure access to affordable, reliable, sustainable, and modern energy for all - Industry, Innovation and Infrastructure build resilient infrastructure, promote sustainable industrialization, and foster innovation - Responsible Consumption and Production ensure sustainable consumption and production patterns
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BOS/BSCEC/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	-	-	-	-	-

BOS/BSCEC/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	III	26ECU36	Sensors and Actuators (NPTEL)	2
2	2026	III	26ECU37	Communication Networks (NPTEL)	2
3	2026	III	26ECU38	RF and Microwave Networks (NPTEL)	2
4	2026	IV	26ECU27	Micro-Credential Course	3

BOS/BSCEC/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
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1	2026	IV	26MCU36	Embedded Systems	B.Sc CT
2	2026	IV	26MCU37	Robotics and Applications	All CS streams except CT

BOS/BSCEC/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2026	V	26ECU33	Summer Internship
2	2026	VI	26ECU34	Project

BOS/BSCEC/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
1	-	-	-	-

Programme Name	M.Sc. ELECTRONICS AND COMMUNICATION SYSTEMS
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BOS/MSCEC/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
			25

BOS/MSCEC/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
10	5	10

BOS/MSCEC/R2603. New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
1	2026	I	26ECP01	5G Communication Networks	MCC
2	2025	III	25ECP14A	Artificial Intelligence and Machine Learning	MCC

3	2025	III	25ECP14B	Practical: Artificial Intelligence and Machine Learning	MCC
4	2025	III	25ECP11	Digital Signal and Image Processing	MCC
5	2025	III	25ECP13	Nanotechnology and Renewable Energy	MCC

Percentage = No of New Courses /Total Courses *100 = 5 /25x100 = 20.00%

BOS/BSCEC/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC/ MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
1	2026	II	MCC	26ECP08	Robotics and Intelligent Systems	Block diagram – Data reduction – Segmentat ion – Feature extraction – Object recognition – Applications Programming methods – Robot programmi ng languages – Basics of control Systems – Types of Controllers - Linear and Non-linear controls.	20	EM

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1							

BOS/MSCEC/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title

BOS/MSCEC/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26ECP01	5G Communication Networks	4,7,9,12	Quality Education, Affordable and Clean Energy, Industry, Innovation and Infrastructure, Responsible Consumption and Production
2	2026	I	26ECP02	Analog Circuits and Systems	4,9,12	Quality Education, Industry, Innovation and Infrastructure, Responsible Consumption and Production
3	2026	I	26ECP03	Industrial Automation and Control Systems	4,7,9,11	Quality Education, Affordable and Clean Energy, Industry, Innovation and Infrastructure, Sustainable Cities and Communities
4	2026	I	26ECP04	ASIC Design and HDL	4, 8 & 9	Quality Education, Industry,

						Decent Work and Economic Growth Innovation and Infrastructure
5	2026	I	26ECP05A 26ECP05B	Advanced Java Programming Practical: Advanced Java Programming	8,9 & 10	Decent Work and Economic Growth Industry, Innovation and Infrastructure, Reduced Inequalities
6	2026	I	26ECP15	Practical: Industrial Automation and Communication Systems	4,7,9	Quality Education, Affordable and Clean Energy, Industry, Innovation and Infrastructure
7	2026	I	26ECP16	Practical: ASIC Design and HDL	4 & 9	Quality Education, Industry, Innovation and Infrastructure
8	2026	II	26ECP06	Wireless Communication and Networking	4, 8, 9, 11	Quality Education, Industry, Decent Work and Economic Growth Innovation and Infrastructure, Sustainable Cities and Communities
9	2026	II	26ECP07	Embedded System Design	4, 8 & 9	Quality Education, Industry, Decent Work and Economic Growth Innovation and Infrastructure
10	2026	II	26ECP08	Robotics and Intelligent Systems	4,8,9	Quality Education, Industry, Decent Work and Economic Growth Innovation and Infrastructure
11	2026	II	26ECP09	Hybrid and Electric Vehicle	7, 9 & 13	Affordable and Clean Energy,

				Technology		Industry, Innovation and Infrastructure, Climate Action
12	2026	II	26ECP10	IKS in Electronics and Technology	3, 4, 5, 9, 12	Good Health and Well-being, Quality Education, Gender Equality, Industry, Innovation and Infrastructure, Responsible Consumption and Production
13	2026	II	26ECP17	Practical: Embedded System Design	4 & 9	Quality Education, Industry, Innovation and Infrastructure
14	2026	II	26ECP18	Practical: Robotics and Electric Vehicle Technology Systems	4 & 9	Quality Education, Industry, Innovation and Infrastructure

BOS/MSCEC/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours

BOS/MSCEC/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2026	II	26ECP23	Fundamentals of semiconductor devices (NPTEL)	-
2.	2026	II	26ECP24	Introduction to Large Language Models (LLMs) (NPTEL)	-
3.	2026	II	26ECP25	Principles of Signals and Systems - (NPTEL)	-

4.	2026	III	26ECP26	VLSI Physical Design with Timing Analysis - (NPTEL)	-
5.	2026	III	26ECP27	Sensors and Actuators - (NPTEL)	-
6.	2026	III	26ECP28	Cloud Computing - (NPTEL)	-
7.	2026	III	26ECP20	Micro-Credential Course	2

BOS/MSCEC/R2609. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2026	I	26MCP14	Digital Electronics	M.Sc SS
2	2026	I	26MCP15	Practical: Digital Electronics	M.Sc SS
3	2026	III	26MCP16	Embedded Systems	M.Sc SS
4	2026	I	26MCP17	Practical: Embedded Systems	M.Sc SS
5	2026	V	26MCP19	Internet of Things	M.Sc SS
6	2026	I	26MCP20	Practical: Internet of Things	M.Sc SS
7	2026	III	26MCP18A	Robotics Programming and Applications	M.Sc CS/IT/CT
8	2026	III	26MCP18B	Practical: Robotics Programming and Applications	M.Sc CS/IT/CT

BOS/BSCEC/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2026	III	26ECP21	Summer Internship
2	2026	IV	26ECP22	Project

BOS/MSCEC/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title

- After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr R. MAHENDRAN	The member suggested to Swap the Digital Electronics Course to IV Semester from III Semester with Integrated Circuits and Instrumentation course	Scheme and Syllabus changed

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolved to authorize the Chairperson to amend the 2024 -27 Batch Syllabus for the academic year 2026-2027
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Sc.M.Sc.ECS programmes to be implemented from 2026-2027 onwards.


CHAIRMAN

HEAD OF THE DEPARTMENT
Department of Electronics and Communication Systems
Sri Krishna Arts and Science College (Autonomous)
Kuniamuthur, Coimbatore- 641 008.


18/04/2026

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COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN BIOSCIENCE OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

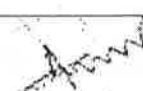
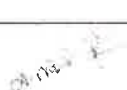
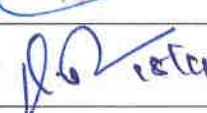
The 20th Board of Studies meeting in Bioscience was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Sc Biotechnology	BBT
2	B.Sc Microbiology	BMB
3	M.Sc Biotechnology	MBT
4	M.Sc Bioinformatics	MBI

Agenda

- Curriculum Structure 2026-2027
 - o UG (I to VI Semesters)
 - o PG (I to IV Semesters)
- Detailed Syllabus of UG and PG
 - o UG (I & II Semesters)
 - o PG (I & II Semesters)
- Curriculum Structure 2025-2026
 - o UG (III to VI Semesters)
 - o PG (III to IV Semesters)
- Detailed Syllabus of UG and PG
 - o UG (III to VI Semesters)
 - o PG (III & IV Semesters)
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders (Shared by IQAC)
- Any other matters

Members Present

S.No	Name	Designation	Signature
1	Dr. M. Manikandan	Chairperson	 18/4
2	Dr. P.Ekambaram	University Representative	 P. Ekambaram
3.	Dr. A. Murugan	Subject Expert	
4.	Dr.M.Muthamilarasan	Subject Expert	 M. Muthamilarasan
5.	Dr. A. Mohana Priya	Subject Expert	
6.	Mr.S. Karthik	Industrial Representative	 S. Karthik 18/4
7.	Mr. K. Duraimurugan	Alumni	
8.	Dr. K. P. Renukadevi	Member	 K. P. Renukadevi 18/4
9.	Dr. A. Vinoth Kanna	Member	 A. Vinoth Kanna 18/4
10.	Mrs. B. Aarthi Rashmi	Member	 B. Aarthi Rashmi 18/4
11.	Ms. S. Jayashree	Member	
12.	Mr. J. Srinivasan	Member	 J. Srinivasan 18/4
13.	Mrs. N. Sowmini	Member	 N. Sowmini 18/4
14.	Dr. M. Kaviyalakshmi	Member	 M. Kaviyalakshmi 18/4
15.	Dr.C. Nilavamuthan	Member	 C. Nilavamuthan 18/4

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval. .

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	08	800	24
III & IV	2	MCC: MAJOR – COMPULSORY CORE	18	1500	55
	3	MPC: MAJOR – PROGRAM CORE	10	750	22
	4	MC: MINOR COURSES	04	350	11
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for the **UG Biotechnology and Microbiology** programme in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Sc Biotechnology / B.Sc Microbiology
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BOS/BBT&BMB/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Programme Name		B.Sc Biotechnology	
Local	Regional	National	Global
0	0	8	32

Programme Name		B.Sc Microbiology	
Local	Regional	National	Global
0	0	10	30

BOS/BBT&BMB/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Programme Name		B.Sc Biotechnology
Employability	Entrepreneurship	Skill Development
9	5	26

Programme Name		B.Sc Microbiology
Employability	Entrepreneurship	Skill Development
8	4	28

BOS/BBT&BMB/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/M PC/ MC/SEC/ VAC/MDC/ ANCC)
1	2025	III	25MDC27	Food Science and Nutrition in Ayurveda	MDC

2	2025	V	25BSU09	Bharatiya Knowledge System : Natural Resources in Indian Medicine	MCC
3	2025	V	25BTU15	Food and Pharmaceutical Technology	MPC
4	2025	V	25BTU16	Gene Therapy	MPC
5	2025	V	25BTU17	Forensic Science	SEC
6	2025	V	25BTU18	Vertical Farming	SEC
7	2025	V	25MBU16	Pharmaceutical Microbiology	MPC
8	2025	V	25MBU17	Clinical Trails	SEC
9	2025	V	25MBU18	Toxicology	SEC
10	2025	VI	25MBU22	Vaccine Technology	MPC

Percentage = $10 / 40 * 100 = 25\%$

BOS/BBT&BMB/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
NIL								

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
NIL							

BOS/BBT&BMB/R2605.Renamed Courses

The following are the **Renamed Courses** for 2026&2025 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
NIL				

BOS/BBT&BMB/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26VAC01	Environmental Studies	7	Affordable and Clean Energy

BOS/BBT&BMB/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	I	26VAC01	Environmental Studies	2
2	2025	IV	25VAC12	Waste Management	1

BOS/BBT&BMB/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/ SWAYAM/ Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25BSU04	Biomolecular Spectroscopy	-
2	2025	III	25BSU05	Food Microbiology for Sustainable Food Systems	-
3	2025	III	25BSU06	Fundamentals of Ecosystem Health and Assessment	-
4	2025	IV	25BSU08	Medical Coding	-

BOS/BBT&BMB/R2609.Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2026	II	26MCU40	Food Science and Nutrition	CSHM

BOS/BBT&BMB/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2025	III	25VAC04	Capstone Project
2	2025	IV	25BTU11 / 25MBU11	Summer Internship
3	2025	VI	25BTU23 / 25MBU23	Project

BOS/BBT&BMB/R26011. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
NIL				

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into seven distinct categories.

Group	Distribution of Courses	Number of Courses	Total Marks	Total Credits	Semester
1	MCC: MAJOR – COMPULSORY CORE	19	1800	56	I to IV
2	MPC: MAJOR – PROGRAM CORE	3	200	7	II to III
3	MC: MINOR COURSES	2	200	7	II to III
4	SEC: SKILL ENHANCEMENT COURSES	1	100	4	III
5	SI: SUMMER INTERNSHIP	1	100	6	III
6	PROJECT	1	100	10	IV
7	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, Any courses certified by statutory bodies, etc.)	Additional 4 credits per course will be given on submission of certificate			I to IV
Total			2500	90	

The above structure has been framed by CDC and is applicable for the **PG Biotechnology** programme in the College from the year 2026-27 onwards. For the 2025-26 batch students, the existing structure will be applicable.

Programme Name	M.Sc Biotechnology
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BOS/MBT/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
0	0	10	14

BOS/MBT/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
7	3	14

BOS/MBT/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/ MC/SEC/ VAC/MDC/ANCC)
1	2025	III	25BTP17	Pharmaceutical Biotechnology	MCC
2	2025	III	25BTP20	Food Technology	MPC

Percentage = $02 / 24 * 100 = 8.3\%$

BOS/MBT /R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
NIL								

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
NIL							

BOS/MBT/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026&2025 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
NIL				

BOS/MBT/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	II	26BTP08	Environmental Biotechnology	12	Responsible Consumption and Production

BOS/MBT/R2608. Skill Enhancement Courses – Micro Credential Courses

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25BTP22	Product Lifestyle Management	-

BOS/MBT/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2025	III	25BTP21	Summer Internship
2	2025	IV	25BTP25	Project

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into seven distinct categories.

Group	Distribution of Courses	Number of Courses	Total Marks	Total Credits	Semester
1	MCC: MAJOR – COMPULSORY CORE	20	1800	57	I to IV
2	MPC: MAJOR – PROGRAM CORE	3	200	11	II to III
3	MC: MINOR COURSES	2	200	8	II to III
4	SEC: SKILL ENHANCEMENT COURSES	1	100	2	III
5	SI: SUMMER INTERNSHIP	1	100	4	III
6	PROJECT	1	100	8	IV
7	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, Any courses certified by statutory bodies, etc.)	Additional 4 credits per course will be given on submission of certificate			I to IV
Total			2500	90	

The above structure has been framed by CDC and is applicable for the **PG Bioinformatics** programme in the College from the year 2026-27 onwards. For the 2025-26 batch students, the existing structure will be applicable.

Programme Name	M.Sc Bioinformatics
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BOS/MBT/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
0	0	12	13

BOS/MBT/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
4	4	17

BOS/MBT/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/ MC/SEC/ VAC/MDC/ANCC)
1	2025	III	25BIP16	Sequencing Technologies	MCC
2	2025	III	25BIP20	Big Data Analytics	MPC

Percentage = $02 / 25 * 100 = 8\%$

BOS/MBT /R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
NIL								

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
NIL							

BOS/MBT/R2605. Renamed Courses

The following are the **Renamed Courses** for 2026&2025 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
NIL				

BOS/MBT/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26BIP08	Next Generation Sequencing	9	Industry, Innovation and Infrastructure

BOS/MBT/R2608. Skill Enhancement Courses – Micro Credential Courses

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25BIP23	Schrodinger for Docking Studies	-

BOS/MBT/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2025	III	25BTP22	Summer Internship
2	2025	IV	25BIP26	Project

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. A. Mohana Priya	Quiz and Seminar can be given importance to be included as assessment	The suggestion is taken into consideration and updated
2.	Mr. K. Duraimurugan	Cell therapy should be included in Gene therapy	The suggestion is taken into consideration for future updations.
3.	Mr. S. Karthik	Downstream and Upstream Processing should be given utmost importance	The suggestion is taken into consideration for future updations.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman / Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the UG BT & MB, PG BT & BI programmes to be implemented from 2026-2027 onwards.

18/4/26
CHAIRMAN

HEAD OF THE DEPARTMENT
Department of Bioscience
Sri Krishna Arts and Science College
Kuniamuthur Post, Coimbatore - 641 008

18/04/2026

PRINCIPAL
PRINCIPAL
SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026**MINUTES OF THE 19th BOARD OF STUDIES MEETING IN COSTUME DESIGN AND FASHION OF
SRI KRISHNA ARTS AND SCIENCE COLLEGE**

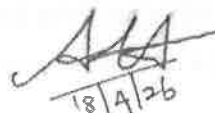
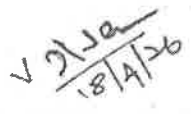
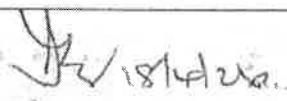
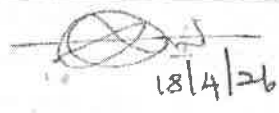
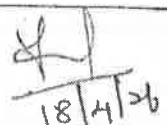
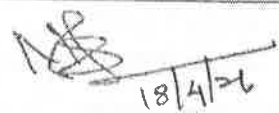
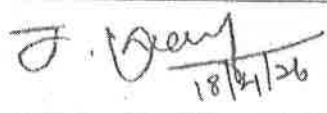
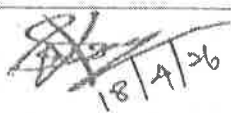
The 19th Board of Studies meeting in **COSTUME DESIGN AND FASHION** was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.sc Costume Design and Fashion	BSCCD

Agenda

1. Curriculum Structure 2026-2027
 - a. UG (I to VI Semesters)
2. Detailed Syllabus of UG
 - a. UG (I & II Semesters)
3. Curriculum Structure 2025-2026
 - a. UG (III to VI Semesters)
4. Detailed Syllabus of UG
 - a. UG (III to VI Semesters)
5. Panel of Examiners
6. Equivalent Courses
7. Feedback from Stakeholders (Shared by IQAC)
8. Any other matters

Members Present

S.No.	Name	Designation	Signature
1.	Dr.V.A Rinsey Antony	Chairperson	 18/4/26
2.	Dr. K.Amutha	University Representative	 18/4/26
3.	Dr.v. Bhanu Rekha	Subject Expert	 18/4/26
4.	Dr. V Mahalakshmi	Subject Expert	 18/4/26
5.	Dr. G Loganathan	Industrial Representative	 18/4/26
6.	Mr. K Kaushik	Alumni	 18/4/26
7.	Ms. Yansi Gloriya. L.	Member	 18/4/26
8.	Ms.S.Nitha Satheesh	Member	 18/4/26
9.	Mrs. Vidhya J	Member	 18/4/26
10.	Mrs. Sri Kavya	Member	 18/4/26

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	16	1600	50
	3	MPC: MAJOR – PROGRAM CORE	6	600	18
	4	MC: MINOR COURSES	04	400	12
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	03	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	APPRENTICESHIP	01	500	20
	9	PROJECT	01	100	08
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA:EXTENSION ACTIVITIES	Completed		Grade
	12	DTC:DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Sc. Costume Design and Fashion
----------------	----------------------------------

BOS/CDF/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
12	1	4	25

BOS/CDF/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
14	05	23

BOS/CDF/R2603. New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SE C/ VAC/MDC/ANCC)
1.	2025	V	25CDU14	Product Development / NPTEL: Textile Product Design and Development	MCC
2.	2026	I	26CDU01	Fundamentals of Costume design and Fashion	MCC
3.	2026	I	26CDU03	Fashion Illustration and Fundamentals and visualization	MCC
4.	2026	III	26CDU17	Sustainable Fashion & Circular materials	MPC
5.	2026	IV	26CDU12A & 26CDU12B	Textile testing & Quality Evaluation	MCC
6.	2026	VI	26CDU23	Practical: Costume design for animation & Gaming	MPC
7.	2026	VI	26CDU23	Practical: 3D printing for costume accessories	MPC

Percentage = $07 / 42 * 100 = 16.6\%$

BOS/CDF/R2604.Topics/Contents Updates

R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/ VAC/MDC/ ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
1	2025	IV	MCC	25CDU12A	Textile testing	Fabric testing – Fabric pilling and Drapability	< 20%	SD
2	2025	IV	MCC	25CDU12B	Practical: Textile testing	Ex 4. Fabric testing: Fabric weight and thickness Ex 5. Fabric testing – Determination of Abrasion Resistance	< 20%	SD/ EM
3	2026	I	MCC	26CDU02	Textile Science	AI Tool Implementation	< 20%	SD/ EM/ EN
4	2026	I	MCC	26CDU04A & 26CDU04B	Pattern making and Apparel Construction	AI Tool Implementation	< 20%	SD/ EM/ EN
5	2026	II	MCC	26CDU05	History of Costumes	AI Tool Implementation	< 20%	EM

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN /SD
NIL							

BOS/CDF/R2605.Renamed Courses

The following are the **Renamed Courses** for 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
NIL				

BOS/CDF/R26

06. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1.	2026	I	26CDU01	Fundamentals of Costume Design	4,9,12	4- Quality Education 9 – Industry,

				and Fashion		Innovation, and Infrastructure 12- Responsible Consumption and Production
2.	2026	I	26CDU02	Textile Science	9,12,13	9 – Industry, Innovation, and Infrastructure 12- Responsible Consumption and Production 13 –Climate Action
3.	2026	I	26CDU04A	Pattern Making and Apparel Construction	4,9,12	4- Quality Education 9 – Industry, Innovation, and Infrastructure 12- Responsible Consumption and Production
4.	2026	II	26CDU06A	Fabric Construction and Analysis	9,12,13	9 – Industry, Innovation, and Infrastructure 12- Responsible Consumption and Production 13 –Climate Action

BOS/CDF/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2025	III	25VAC03	Capstone Project	-

BOS/CDF/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2025	III	25CDU30	Basics of making pattern and sewing (NPTEL)	3
2.	2025	III	25CDU31	Apparel Designing (NPTEL)	3
3.	2025	III	25CDU32	Science of Clothing Comfort (NPTEL)	3
4.	2025	IV	25CDU14	Textile Product Design and development (NPTEL)	3
5.	2026	III	26CDU30	Basics of making pattern and sewing (NPTEL)	3
6.	2026	III	26CDU31	Apparel Designing (NPTEL)	3
7.	2026	III	26CDU32	Science of Clothing Comfort (NPTEL)	3

8.	2025	IV	25CDU33	Micro Credential Course (P) – Designing using Adobe Illustrator	-
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BOS/CDF/R2609.Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1.	2025	III	25MCU37	Fashion and Heritage	English
2.	2025	III	25MCU38	Practical: Basics of Textile Processing	Bio- Science

BOS/CDF/R26010.Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1.	2025	V	25CDU35	Apprenticeship
2.	2025	V	25CDU36	Project Portfolio Presentation

BOS/CDF/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
Nil				

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. K. Amutha	In merchandising include planogram and Adobe and creative cloud can be added.	The contents have been revised and added as Blended learning Activity.
2.	Dr. Bhanu Rekha	UI/UX can be included.	The contents were Included next semester.
3.	Dr. Mahalakshmi V	Fiber Identification can be added in Textile Science in detail.	The contents have been added in unit 1
4.	Mr. Kaushik	Fashion retail management has been converted as practical.	The contents have been revised and added as Blended learning Activity.
5.	Mr.G. Loganathan	Include intimate apparels and Ethical AI as subjects.	The contents were included in Children's Apparel.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the BSC CDF programmes to be implemented from 2026-2027 onwards.


CHAIRMAN

Dr. V.A. RINSEY ANTONY
M.Sc., M.Phil., Dcad, NET, SET, Ph.D
Head of the Department
Dept. of Costume Design & Fashion
Sri Krishna Arts and Science College
Kunnamthur Post, Coimbatore - 641 008


18/04/2026

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SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar

University Coimbatore 641 008

Date: 18th April, 2026**MINUTES OF THE 19th BOARD OF STUDIES MEETING IN CATERING SCIENCE AND HOTEL MANAGEMENT OF SRI KRISHNA ARTS AND SCIENCE COLLEGE**

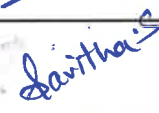
The 19th Board of Studies meeting in Catering Science & Hotel Management was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programme are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Sc. CATERING SCIENCE AND HOTEL MANAGEMENT	BSCCH

Agenda

1. Curriculum Structure 2026-2027
 - a. UG (I to VI Semesters)
2. Detailed Syllabus of UG
 - a. UG (I& II Semesters)
3. Curriculum Structure 2025-2026
 - a. UG (III to VI Semesters)
4. Detailed Syllabus of UG
 - a. UG (III to VI Semesters)
5. Panel of Examiners
6. Equivalent Courses
7. Feedback from Stakeholders (Shared by IQAC)
8. Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Mr.G.Sathishkumar	Chairperson	
2	Mr. T.R.RajeshPadian	University Representative	Absent
3	Mr. PradeepKumar.N.B	Subject Expert	
4	Mrs.R.Anubala	Subject Expert	
5	Mr. Praveen kumar .P	Industrial Representative	
6	Mr. Ranjith.R	Alumni Representative	
7	Mr.SP.Radhakrishnan	Member	
8	Mrs.S.Savitha	Member	
9	Mrs.V.Sowkarthika	Member	
10	Mrs.M.Jhansi	Member	
11	Ms.R.Darshana	Member	

The .Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	15	1500	53
	3	MPC: MAJOR – PROGRAM CORE	10	1000	27
	4	MC: MINOR COURSES	05	500	20
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed	Grade	
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number	Additional Credits	
TOTAL			4500	140	

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Sc. CATERING SCIENCE AND HOTEL MANAGEMENT
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BOS/CMI/R2401. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
-	4	-	32

BOS/CMI/R2402. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
29	6	23

BOS/CMI/R2403. New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/M C/SEC/ VAC/MDC/ANCC)
1	2025	III	25MDC26	Vedic Cuisine	MDC
2	2025	IV	25HMU18	Restaurant & Banquet Service	MPC
3	2025	IV	25HMU19	Airport Hospitality Management	MPC
4	2025	V	25HMU29	Customer Relation Management	MPC
5	2025	V	25HMU31	Food Safety Quality Management	MPC
6	2025	VI	25HMU35	Hospitality Terminology	SEC

Percentage = No of New Courses /Total Courses *100 = 4/35*100 = 12 %

BOS/CMI/R2404.Topics/Contents Updates**R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision**

S. No.	Batch	Sem	Category (AEC / MCC/MPC / MC/SEC/V AC/MDC/ A NCC)	Course Code	Course Title	Revised Contents	% of Change s	EM/ EN /SD
1.	2026	I	MCC	26HMU01A & 26HMU01B	Indian Culinary Arts/Practical: Indian Culinary Arts	AI Tool Implementation	< 20%	EM/ SD
2.	2026	I	MCC	26HMU02A & 26HMU02B	Food & Beverage Service-I Practical: Food & Beverage Service-I	AI Tool Implementation	< 20%	EM/ SD
3.	2026	I	MCC	26HMU03A & 26HMU03B	Hotel Housekeeping Practical: Hotel Housekeeping	AI Tool Implementation	< 20%	EM/ SD
4.	2026	II	MCC	26HMU04	Indian Regional Cuisine	AI Tool Implementation	< 20%	EM/ SD
5.	2026	II	MCC	26HMU05	Practical: Indian Regional Cuisine	AI Tool Implementation	< 20%	EM/ SD
6.	2026	II	MCC	26HMU06	Food & Beverage Service - II	AI Tool Implementation	< 20%	EM/ SD
7.	2026	II	MCC	26HMU07	Practical: Food and Beverage Service-II	AI Tool Implementation	< 20%	EM/ SD
8.	2026	II	MDC	26MDC10	Dining Etiquette	AI Tool Implementation	< 20%	EM/ SD

R2404.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM / E N /SD
				NIL			

BOS/CMI/R2405. Renamed Courses

The following are the **Renamed Courses** for 2025 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2025	III	Food Production -I	Western Culinary Arts
2	2025	III	Practical: Food production -I	Practical: Western Culinary Arts
3	2025	III	Food & Beverage Service -I	World of Wines
4	2025	III	Practical: Food & Beverage Service -I	Practical: Hands-On Wine and Service practices
5	2025	IV	Food production -II	Global Cuisine
6	2025	IV	Practical: Food production -II	Practical: Global Cuisine
7	2025	IV	Food & Beverage Service -II	The World of Spirits
8	2025	IV	Practical: Food & Beverage Service -II	Practical: Spirits & Service Practices

BOS/CMI/R2406. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	1	26HMU01A & 26HMU01B	Indian Culinary Arts/Practical: Indian Culinary Arts	3,4 &12	3-Good Health and Well-being 4-Quality Education 12Responsible Consumption and Production

2	2026	1	26HMU02A & 26HMU02B	Food & Beverage Service-I/Practical: Food & Beverage Service-I	4, 8 & 11	4-Quality Education 8-Decent Work and Economic Growth 11-Sustainable Cities and Communities
2	2026	II	26HMU04	Indian Regional Cuisine	3, 4 & 11	3-Good Health and Well-being 4-Quality Education 11-Sustainable Cities and Communities

BOS/CMI/R2407. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25VAC03	Capstone Project	-

BOS/CMI/R2408. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25HMU31	Institutional Food Service Management (NPTEL)	3
2	2025	III	25HMU32	Developing Soft Skills and Personality(NPTEL)	3
3	2025	III	25HMU33	Customer Relationship Management(NPTEL)	3
4	2025	IV	25HMU34	Micro-Credential Courses: Food Entrepreneurship and Startup Planning	-

BOS/CMI/R2409.Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title
NIL				

BOS/CMI/R24010.Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2025	V	25HMU20	Apprenticeship

BOS/CMI/R2411. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
NIL				

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Mrs.Anubala	Appreciation for introducing AI Curriculum	-
2.	Mr.Praveen	Suggested to include food & beverage budget topics in food & beverage service subject.	Will include the content in the upcoming semester .
3.	Mr.Ranjith	Recommended WSET (Wine and spirit education trust) certificate course or WSET content in food & beverage service subject.	- WSET content is Included in the syllabus. - Will encourage the students to complete WSET certification course in upcoming semester.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those

students who transfer from other institutions under autonomous scheme.

- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the **B.Sc. CSHM** programmes to be implemented from 2026-2027 onwards.


18/4/2026
CHAIRMAN

SATHISH KUMAR .G
Head of the Department
Dept. of Catering Science & Hotel Management
Sri Krishna Arts and Science College
Kunlamuthur Post, Coimbatore - 641 008


18/04/2026
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COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 9th April, 2026

MINUTES OF THE 21st BOARD OF STUDIES MEETING IN COMMERCE OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

The 21st Board of Studies meeting in Commerce was held on **09-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Com	BCOMO
2	B.ComCS	BCOMCS
3	M.Com	MCOMO
4	M.Com IB	MCOIB

Agenda

Curriculum Structure 2026-2027

- o UG (I to VI Semesters)
- o PG (I to IV Semesters)

Detailed Syllabus of UG and PG

- o UG (I & II Semesters)
- o PG (I & II Semesters)

Curriculum Structure 2025-2026

- o UG (III to VI Semesters)
- o PG (III to IV Semesters)

Detailed Syllabus of UG and PG

- o UG (III to VI Semesters)
- o PG (III & IV Semesters)

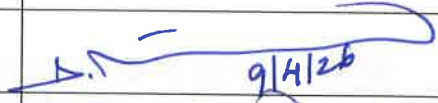
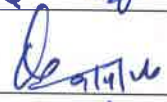
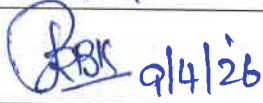
Panel of Examiners

Equivalent Courses

Feedback from Stakeholders

Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr. S. Anbumalar	Chairperson	 9/4/26
2	Dr. N. Ravichandran	University Representative	
3	Dr. M. Prakash	Subject Expert	- ON LEAVE -
4	Dr. A. Muthusamy	Subject Expert	 PROFESSOR & HEAD DEPARTMENT OF INTERNATIONAL BUSINESS ALAGAPPA UNIVERSITY KARAIKUDI - 630 004
5	Mr.S. Gowrishankar	Industrial Representative	
6	Dr. R. Reena	Member	 9/4/26
7	Dr. S. Sivaneshwaran	Member	 9/4/26
8	Dr. C. Manikandan	Member	- ON LEAVE -
9	Dr. P. Annamuthu	Member	 9/4/26
10	Dr. P.R. Brinda Kalyani	Member	 9/4/26
11	Dr. K. Sathyaprasad	Member	 9/4/26
12	Dr. L. Senthil Kumar	Member	 9/4/26
13	Ms.K.U Uvashree	Alumni	- ON LEAVE -

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	15	1500	53
	3	MPC: MAJOR – PROGRAM CORE	10	1000	27
	4	MC: MINOR COURSES	05	500	20
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA:EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

BOS/COM/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Programme Name	B.Com		
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Local	Regional	National	Global
02	03	19	31

Programme Name	B.Com Corporate Secretaryship		
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Local	Regional	National	Global
02	02	32	17

Programme Name	M.Com		
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Local	Regional	National	Global
		13	13

Programme Name	M.Com International Business		
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Local	Regional	National	Global
		01	25

BOS/COM/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Programme Name	B.Com	
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Employability	Entrepreneurship	Skill Development
29	20	37

Programme Name	B.Com Corporate Secretaryship	
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Employability	Entrepreneurship	Skill Development
34	20	37

Programme Name	M.Com
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Employability	Entrepreneurship	Skill Development
15	04	17

Programme Name	M.Com International Business
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Employability	Entrepreneurship	Skill Development
20	11	20

BOS/COM/R2603.New Courses

Programme Name	B.Com
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/ MC/SEC/ VAC/MDC/ANCC)
1	2025	III	25COU01	Management of Financial Services	MPC
2	2025	III	25COU04	Sustainable Business and Finance	MPC
3	2025	IV	25COU05	E-Business Development	MPC
4	2025	V	25COU09	Corporate Strategy	MPC
5	2025	V	25CUG19	IKS : Kautilya's Arthashastra	MPC
6	2025	V	25CUG20	IKS : Commercial Geography and Trade	MPC
7	2025	VI	25COU10	Carbon Accounting	MPC
8	2025	VI	25COU11	Forensic Accounting	MPC

Percentage = No of New Courses /Total Courses 8/47*100 = 17.02 %

Programme Name	B.Com Corporate Secretaryship
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1	2025	IV	25CYU05	Industrial and Labour Laws	MPC
2	2025	V	25CYU06	Compliance Management & Due Diligence	MPC
3	2025	VI	25CUG27	Sustainability Reporting and Green Accounting	MPC
4	2025	VI	25CUG28	Environmental & Sustainability Reporting	MPC

Percentage = No of New Courses /Total Courses 4/47*100 = 8.51 %

Programme Name	M.Com
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1	2025	III	25COP19	Marketing – AI in Marketing	MPC
2	2025	IV	25COP14	Strategic Human Resource Management	MCC

Percentage = No of New Courses /Total Courses 2/25*100 = 8%

Programme Name	M.Com International Business
-----------------------	-------------------------------------

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/ANCC)
				NIL	

Percentage = No of New Courses /Total Courses *100 = NIL

BOS/COM/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

Programme Name	B.Com / B.Com Corporate Secretaryship
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S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
					NIL			

Programme Name	M.Com / M.Com International Business
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S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
					NIL			

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

Programme Name	B.Com / B.Com Corporate Secretaryship
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S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
				NIL			

Programme Name	M.Com / M.Com International Business
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S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
				NIL			

BOS/COM/R2605. Renamed Courses

The following are the **Renamed Courses** for 2025 Batch UG Programmes.

Programme Name	B.Com / B.Com Corporate Secretaryship
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S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

Programme Name	M.Com /M.Com International Business
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S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/COM/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Sustainability and other value framework based on SDG and NEP)

Programme Name		B.Com / B.Com Corporate Secretaryship				
S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26CUG01	Banking Theory Law and Practice	8, 9, 10 & 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 10- Reduced Inequalities 12-Responsible Consumption and Production
2	2026	I	26CUG02	Financial Accounting –I	4 & 8	4- Quality Education 8- Decent Work and Economic Growth
3	2026	I	26CUG03	Management Concepts and Principles	8, 9 & 10	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 10- Reduced Inequalities
4	2026	II	26CUG04	Financial Accounting – II	8, 11 & 16	8- Decent Work and Economic Growth 11- Sustainable Cities and Communities 16- Peace, Justice and Strong Institutions
5	2026	II	26CUG05	Marketing and Market Research	8, 9 & 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
6	2026	II	26CUG06	Practical: Digital Competencies Using Office Tools	4, 8, 9	4- Quality Education 8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure

Programme Name				M.Com		
S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26COP01	Kautilya's Arthashastra and Business Management in India	8,12, 16	8- Decent Work and Economic Growth 12- Responsible Consumption and Production 16- Peace, Justice and Strong Institutions
2	2026	I	26COP02	Accounting Standards and Information System	8, 9, 16	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 16- Peace, Justice and Strong Institutions
3	2026	I	26COP03	Advanced Financial Management	8, 9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
4	2026	I	26COP04	International Marketing and Cross Industry Growth	8, 9, 12,17	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production 17- Partnerships for the Goals
5	2026	I	26COP05	Financial Markets and Institutions	8, 9, 10,12 16	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 10- Reduced Inequalities 12- Responsible Consumption and Production 16- Peace, Justice and Strong Institutions
6	2026	I	26COP06	Practical – Financial Journalism	8	8- Decent Work and Economic Growth
7	2026	II	26COP07	Business Policy and Strategies	8, 9,10	8- Decent Work and Economic Growth

						9- Industry, Innovation and Infrastructure 10- Reduced Inequalities
8	2026	II	26COP08	Strategic Cost Management	8,9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
9	2026	II	26COP09	Corporate Accounting	4, 8	4- Quality Education 8- Decent Work and Economic Growth
10	2026	II	26COP10	Practical – Computerized Accounting	8,9	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure
11	2026	II	26COP17	Market Forecasting and Customer Analysis	4,8,9, 12	4- Quality Education 8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
12	2026	II	26COP18	Portfolio Management	4,8,9, 12	4- Quality Education 8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production

Programme Name	M.Com International Business
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S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26IBP01	Kautilya's Arthashastra and Business Management in India	8,12, 16	8- Decent Work and Economic Growth 12- Responsible Consumption and Production 16- Peace, Justice and Strong Institutions
2	2026	I	26IBP02	International Trade – Policy Framework and	8, 9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure

				Documentation		12- Responsible Consumption and Production
3	2026	I	26IBP03	Accounting for Decision making	8, 9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
4	2026	I	26IBP04	Global Marketing	8, 9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
5	2026	I	26IBP05	Marine Logistics	8, 9, 14	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 14 - Life Below Water
6	2026	I	26IBP06	Global Business Environment	5,8,9,13,17	5- Gender Equality 8-Decent Work and Economic Growth 9-Industry, Innovation and Infrastructure 13- Climate Action 17- Partnerships for the Goals
7	2026	II	26IBP07	Global Financial Management	8, 9, 16	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 16- Peace, Justice and Strong Institutions
8	2026	II	26IBP08	Event Planning and Management	8,9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
9	2026	II	26IBP09	Strategic Cost Management	8,9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
10	2026	II	26IBP10	Commercial Geography and Industrial Economy	8,9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure

						12- Responsible Consumption and Production
11	2026	II	26IBP16	Entrepreneurship and New Venture Planning	8,9, 12,16, 17	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production 16- Peace, Justice and Strong Institutions 17- Partnerships for the Goals
12	2026	II	26IBP10	Supply Chain Management	8,9, 12	8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production
13	2026	II	26COP18	Portfolio Management	4,8,9, 12	4- Quality Education 8- Decent Work and Economic Growth 9- Industry, Innovation and Infrastructure 12- Responsible Consumption and Production

BOS/COM/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

Programme Name	B.Com / B.Com (CA)/ B.Com(IT)/ B.Com(PA) / B.Com(BPS)/ B.Com(A&F)/ B.Com(BI)/ B.Com(E.Com)/ B.Com(BA)/ B.Com(CS)
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
				NIL	

BOS/COM/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

Programme Name	B.Com
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25COU14	Foundation of Digital Business (NPTEL)	1
2	2025	III	25COU15	Customer Relationship Management (NPTEL)	1
3	2025	III	25COU16	Intellectual Property Rights and Competition Law (NPTEL)	1
4	2025	IV	25COU17	Artificial Intelligence (AI) for Investments (NPTEL)	1
5	2025	IV	25COU18	Behavioral And Personal Finance (NPTEL)	1

Programme Name	B.Com Corporate Secretaryship
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25CYU08	Consumer Behaviour (NPTEL)	1
2	2025	III	25CYU09	Business Forecasting (NPTEL)	1
3	2025	III	25CYU10	Retail Management (NPTEL)	1
4	2025	IV	25CYU11	Building your Brand: Leadership (NPTEL)	1
5	2025	IV	25CYU12	International Marketing (NPTEL)	1

Programme Name	M.Com
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	II	26COP26	Integrated Marketing Management (NPTEL)	1
2	2026	II	26COP27	Artificial Intelligence (AI) for Investment (NPTEL)	1

Programme Name	M.Com IB
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	II	26IBP28	International Economics (NPTEL)	1
2	2026	II	26IBP29	International Trade Theory and Empirics (NPTEL)	1

BOS/COM/R2609.Minor Courses: (Mention the courses offered to other departments)

Programme Name	B.Sc. Mathematics, BBA, BBA CA, All Commerce UG
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S. No.	Batch	Semester	Course Code	Course Title
1	2025	III	25MCU44	Practical: Accounting Software
2	2025	III	25MCU45	Business Taxation
3	2025	III	25MCU46	Corporate Finance
4	2025	III	25MCU47	Business Economics
5	2025	III	25MCU48	Macro economics
6	2025	III	25MCU49	Banking Theory and Modern Practice
7	2025	V	25MCU50	Business Intelligence
8	2025	V	25MCU51	Business Strategy and Technology

BOS/COM/R26010. Applied Learning Courses: Field Work, Internships, and Student Projects

Programme Name	B.Com / B.Com (CA)/ B.Com(IT)/ B.Com(PA) / B.Com(BPS)/ B.Com(A&F)/ B.Com(BI)/ B.Com(E.Com)/ B.Com(BA)/ B.Com(CS)
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S. No.	Batch	Semester	Course Code	Course Title
1	2025	V	25CUG34	Summer Internship
2	2025	V	25CUG35	Project Phase I
3	2025	VI	25CUG36	Project Phase II

Programme Name	M.Com / M.Com IB
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S. No.	Batch	Semester	Course Code	Course Title
1	2025	V	25COP23 / 25IBP24	Summer Internship
2	2025	V	25COP24 / 25IBP25	Project Phase I - Research Proposal
3	2025	VI	25COP25 / 25IBP26	Project Phase II - Research Report

BOS/COM/R2611. Audit Non-Credit Courses

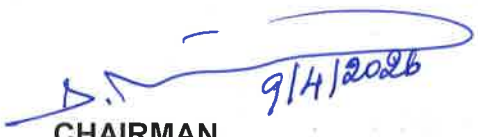
Programme Name	B.Com / B.Com (CA)/ B.Com(IT)/ B.Com(PA) / B.Com(BPS)/ B.Com(A&F)/ B.Com(BI)/ B.Com(E.Com)/ B.Com(BA)/ B.Com(CS)
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S. No.	Batch	Semester	Course Code	Course Title
				NIL

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. N. Ravichandran	• Include e-filing in the curriculum. • Include Insurance course in curriculum • Do not replace core papers with SWAYAM / NPTE • Include practical trade documentation and compliance for B. Com CS	• Content is incorporated in Income Tax Filing practical course • Suggestion is carried out • It will be taken for consideration
2.	Gowrishankar S.	• Include MSME schemes in Business Incubation • Strengthen compliance-based training	• Suggestion is carried out
3.	Dr. A. Muthuswamy	• Include EXIM documentation and Tax Filing • Special appreciation for AI Integrated curriculum for all the programmes. • Introduce Global Strategic Management course for M.Com IB	• Content is incorporated in Income Tax Filing practical course and EXIM Documentation course

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Com, B.Com CS , M.Com, M.Com IB programmes to be implemented from 2026-2027 onwards.


CHAIRMAN
 HEAD OF THE DEPARTMENT
 Department of Commerce
 Sri Krishna Arts and Science College
 Kuniamuthur
 Coimbatore - 641 008.


PRINCIPAL
 PRINCIPAL
 SRI KRISHNA ARTS AND SCIENCE COLLEGE
 COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 9th April, 2026

MINUTES OF THE 11th BOARD OF STUDIES MEETING IN COMMERCE COMPUTER APPLICATIONS OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

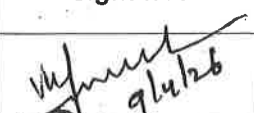
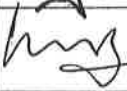
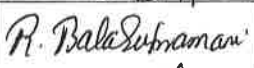
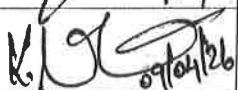
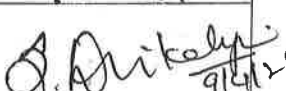
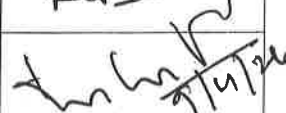
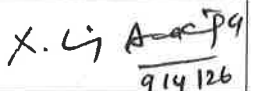
The 11th Board of Studies meeting in Commerce Computer Applications was held on **09-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Com. COMPUTER APPLICATIONS	BCOCA
2	B.Com. INFORMATION TECHNOLOGY	BCOIT
3	B.Com. BUSINESS ANALYTICS	BCOBA
4	B.Com. E COMMERCE	BCOEC

Agenda

- Curriculum Structure 2026-2027
- UG (I to VI Semesters)
 - Detailed Syllabus of UG
- UG (I & II Semesters)
 - Curriculum Structure 2025-2026
- UG (III to VI Semesters)
 - Detailed Syllabus of UG
- UG (III to VI Semesters)
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders
- Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr. J. Vijimol	Chairperson	 9/4/26
2	Dr. C. R. Karpagam	University Representative	 09/04/2026
3	Dr.R.Balasubramani	Subject Expert	 R. Balasubramani
4	Dr.G.John	Subject Expert	 9/4/26
5	Mr. Srinath Rangaraj	Alumni Representative	 S.R.
6	Dr. N. Sivakumar	Member	 9/4/26
7	Dr. K. Nalini	Member	 9/4/26
8	Dr. S. Devikalyani	Member	 9/4/26
9	Dr. S. Balaji	Member	Absent
10	Dr. M. Pushpalatha	Member	 HP
11	Dr. T. Kalakumari	Member	 9/4/26
12	Dr. X. Catherine Arputha Divya	Member	 X. C. Arputha Divya 9/4/26

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	15	1500	53
	3	MPC: MAJOR – PROGRAM CORE	08	1000	24
	4	MC: MINOR COURSES	05	500	15
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	07
	8	SI:SUMMER INTERNSHIP	01	100	04
	9	PROJECT	02	100	08
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA:EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC:DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	B.Com Computer Applications
-----------------------	------------------------------------

BOS/CCA/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
4	1	18	29

Programme Name	B.Com Information Technology
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BOS/CCA/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
4	1	19	32

Programme Name	B.Com Business Analytics
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BOS/CCA/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
4	1	18	29

Programme Name	B.Com E-Commerce
-----------------------	-------------------------

BOS/CCA/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
4	1	19	31

Programme Name	B.Com Computer Applications
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BOS/CCA/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
28	18	38

Programme Name	B.Com Information Technology
-----------------------	-------------------------------------

BOS/CCA/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
27	19	40

Programme Name	B.Com Business Analytics
-----------------------	---------------------------------

BOS/CCA/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
28	18	38

Programme Name	B.Com E-Commerce
-----------------------	-------------------------

BOS/CCA/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
27	19	40

Programme Name	B.Com Computer Applications
-----------------------	------------------------------------

BOS/CCA/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/A NCC)
1	2025	III	25CCU01	Computer Applications in Business	MPC
2	2025	III	25MDC29	Ancient Indian Economic System (IKS)	MDC
3	2025	IV	25CCU02	Digital Payment & Policy frame work	MPC
4	2025	VI	25CCU03	Enterprise Resource Planning	MPC

Percentage = $4 / 47 * 100 = 8.51 \%$

Programme Name	B.Com Information Technology
-----------------------	-------------------------------------

BOS/CCA/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/ VAC/MDC/AN CC)
1	2025	III	25CIU01	Information Security and Cyber Law	MPC
2	2025	III	25MDC30	Frontiers of New Business Models in India (IKS)	MDC

Percentage = $2 / 47 * 100 = 4.25 \%$

Programme Name	B.Com Business Analytics
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BOS/CCA/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/ MC/SEC/ VAC/MDC/ANCC)
1	2025	V	25CBU04	Investment Strategies and Portfolio Analytics	MPC

Percentage = $2/47 * 100 = 4.25\%$

Programme Name	B.Com E-Commerce
----------------	------------------

BOS/CCA/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/ MC/SEC/ VAC/MDC/ANCC)
1	2025	III	25CEU02	Logistics and Supply Chain Management	MPC
2	2025	III	25MDC30	Frontiers of New Business Models in India	MDC

Percentage = $2/47 * 100 = 4.25\%$

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
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BOS/CCA/R2604.Topics/Contents Updates**R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision**

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/VAC /MDC/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
					NIL			

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
-----------------------	--

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
				NIL			

Programme Name	B.Com E-Commerce
-----------------------	-------------------------

BOS/CCA/R2605. Renamed Courses

The following are the **Renamed Courses** for 2025 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2025	III	E-Commerce	E-Commerce Technology

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics
-----------------------	--

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
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BOS/CCA/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
			Passed in Commerce Common Board			

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
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BOS/CCA/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
			Passed in Commerce Common Board		

Programme Name	B.Com Computer Applications
-----------------------	------------------------------------

BOS/CCA/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2025	III	25CCU04	International Marketing (NPTEL)	1
2	2025	III	25CCU05	Internet Crimes and Cyber Security (NPTEL)	1
3	2025	III	25CCU06	Retail Management (NPTEL)	1
4	2025	IV	25CCU07	Fundamentals of Digital Marketing (NPTEL)	1
5	2025	IV	25CCU08	Management of New Products and Services (NPTEL)	1

Programme Name	B.Com Information Technology
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BOS/CCA/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25CIU03	Retail Management (NPTEL)	1

2	2025	III	25CIU04	Management of new product and services (NPTEL)	1
3	2025	III	25CIU05	Sales and Distribution Management (NPTEL)	1
4	2025	IV	25CIU06	Consumer Behaviour (NPTEL)	1
5	2025	IV	25CIU07	Management of Field Services (NPTEL)	1

Programme Name	B.Com Business Analytics
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BOS/CCA/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25CBU06	Business Analytics for Management Decision (NPTEL)	1
2	2025	III	25CBU07	Internet Crimes and Cyber Security (NPTEL)	1
3	2025	III	25CBU08	Business Fundamentals for Entrepreneurs (NPTEL)	1
4	2025	IV	25CBU09	Supply Chain Analytics (NPTEL)	1
5	2025	IV	25CBU10	Marketing Analytics (NPTEL)	1

Programme Name	B.Com E-Commerce
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BOS/CCA/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2025	III	25CEU03	Retail Management (NPTEL)	1

2	2025	III	25CEU04	Management of new product and services (NPTEL)	1
3	2025	III	25CEU05	Sales and Distribution Management (NPTEL)	1
4	2025	IV	25CEU06	Consumer Behavior (NPTEL)	1
5	2025	IV	25CIU07	Management of Field Services (NPTEL)	1

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
-----------------------	--

BOS/CCA/R2609.Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title
			Passed in Commerce Common Board	

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
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BOS/CCA/R26010.Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
			Passed in Commerce Common Board	

Programme Name	B.Com Computer Applications/B.Com Information Technology/B.Com Business Analytics/ B.Com E-Commerce
-----------------------	--

BOS/GCA/R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
			Passed in Commerce Common Board	

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No	Name	Suggestions	Action Taken
1.	Dr. C. R. Karpagam	The Implementation of AI tools in each module has been appreciated by the university representative.	-
2.	Dr. R. Balasubramani	The subject expert provided constructive comments on the curriculum structure, aligning it with UGC norms as well as an AI-integrated curriculum.	-
3.	Dr .G. John	- Appreciated the overall curriculum as per UGC norms. - He has registered good comments on the inclusion of Sustainable Development Goals, MOOC in to the curriculum, coursera certifications, Micro credentials and Multidisciplinary courses. - He has suggested including Power BI, Tableau courses in to the B.Com Business Analytics curriculum. - He further added to ensure the equivalency, while offering Swayam courses as elective courses. - He has proposed to offer Trans disciplinary certification courses with other institutions as per NEP guidelines.	The suggestions will be incorporated
4	Mr. Srinath Rangaraj	He has appreciated the overall AI Integrated Curriculum.	-

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.

- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Com CA, B.Com BA, B.Com IT & B.Com EC programmes to be implemented from 2026-2027 onwards.


HEAD OF THE DEPARTMENT
CHAIRMAN
Department of Commerce
Sri Krishna Arts and Science College
Kuniamuthur
Coimbatore - 641 008.


PRINCIPAL
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SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008.

ANNEXURE 1

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: **18th April, 2026**

MINUTES OF THE 8th BOARD OF STUDIES MEETING IN COMMERCE INDUSTRY INTEGRATED OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

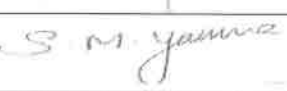
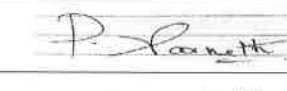
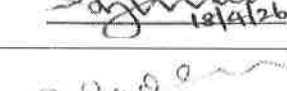
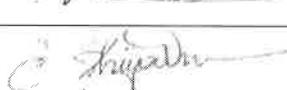
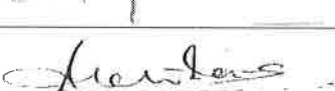
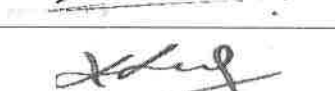
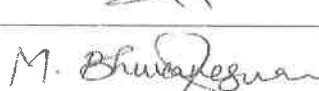
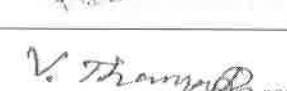
The 8th Board of Studies meeting in Commerce Industry Integrated was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	B.Com Professional Accounting	BCOPA
2	B.Com Business Process Services	BCOBP
3	B.Com Accounting & Finance	BCOAF
4	B.Com Banking & Insurance	BCOBI

Agenda

1. Curriculum Structure 2026-2027
 - a. UG (I to VI Semesters)
 - b. PG (I to IV Semesters)
2. Detailed Syllabus of UG and PG
 - a. UG (I & II Semesters)
 - b. PG (I & II Semesters)
3. Curriculum Structure 2025-2026
 - a. UG (III to VI Semesters)
 - b. PG (III to IV Semesters)
4. Detailed Syllabus of UG and PG
 - a. UG (III to VI Semesters)
 - b. PG (III & IV Semesters)
5. Panel of Examiners
6. Equivalent Courses
7. Feedback from Stakeholders (Shared by IQAC)
8. Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr. Maria Williams	Chairperson	
2	Dr. S.M. Yamuna	University Representative	
3	Dr. M. Chithirai Selvan	Subject Expert	
4	Mr. Sarnath	Subject Expert	
5	Mr. R. Deepak Raja	Industrial Representative	
6	Mr. A. Jagadeeswaran	Industrial Representative	
7	Dr. P. Radhakrishnan	Member	
8	Dr. C. Dhanalakshmi	Member	
9	Dr. C. Thiyaneswaran	Member	
10	Dr. S. Akhila	Member	
11	Dr. K. Prince Paul Antony	Member	
12	Dr. R. Shiji	Member	
13	Dr. M. Bhuvaneshwari	Member	
14	Dr. P. Uma	Member	
15	Dr. T. Kumarasamy	Member	
16	Mr. Thangadurai V	Alumni	

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of

Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	17	1500	56
	3	MPC: MAJOR – PROGRAM CORE	08	1000	24
	4	MC: MINOR COURSES	05	500	15
	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	02	100	08
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V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

BOS/CII/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Programme Name	B.Com Professional Accounting
-----------------------	--------------------------------------

Local	Regional	National	Global
4	0	22	29

Programme Name	B.Com Business Process Services
-----------------------	--

Local	Regional	National	Global
4	3	20	36

Programme Name	B.Com Accounting & Finance
-----------------------	---------------------------------------

Local	Regional	National	Global
4	2	30	48

Programme Name	B.Com Banking & Insurance
-----------------------	--------------------------------------

Local	Regional	National	Global
4	3	22	34

BOS/CII/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Programme Name	B.Com Professional Accounting
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Employability	Entrepreneurship	Skill Development
9	26	25

Programme Name	B.Com Business Process Services
-----------------------	--

Employability	Entrepreneurship	Skill Development
31	23	34

Programme Name	B.Com Accounting & Finance
-----------------------	---------------------------------------

Employability	Entrepreneurship	Skill Development
31	17	58

Programme Name	B.Com Banking & Insurance
-----------------------	--------------------------------------

Employability	Entrepreneurship	Skill Development
29	22	34

BOS/CII/R2603.New Courses

Programme Name	B.Com Professional Accounting
-----------------------	--------------------------------------

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC /MPC/MC/ SEC/ VAC/MDC/ ANCC)
1	2025	III	25CPU15	Internal Audit and Risk Management	MPC
2	2025	III	25CPU16	Internal Control System and Compliance	MPC
3	2025	III	25MDC33	Bharatiya Management Principles and Practices (IKS)	MDC
4	2025	IV	25CPU18	Artificial Intelligence in Accounting and Auditing	MPC

5	2025	IV	25CPU19	Digital Auditing	MPC
6	2025	VI	25CUG31	Sustainability Reporting and Green Accounting	MPC
7	2025	VI	25CUG32	Environment & Sustainability Reporting	MPC
8	2025	VI	25CUG22	Digital Finance	MPC

Percentage = $8 / 47 * 100 = 17.02 \%$

Programme Name	B.Com Business Process Services
-----------------------	--

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC /MPC/MC/ SEC/ VAC/MDC/ ANCC)
1	2025	III	25MDC35	Co-operative Management (IKS)	MDC
2	2025	V	25CUG33	Indian commodities and trading (IKS)	MPC
3	2025	VI	25BPU07	AI and Cybersecurity for BPS	MPC

Percentage = $3 / 47 * 100 = 6.38 \%$

Programme Name	B.Com Accounting & Finance
-----------------------	---------------------------------------

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC /MPC/MC/ SEC/ VAC/MDC/ ANCC)
1	2025	III	25CFU03	IT in Accountancy	MPC
2	2025	III	25CFU05	Portfolio Management	MPC
3	2025	III	25MDC36	ESG in the Bharatiya Context (IKS)	MDC

4	2025	IV	25CFU07	Financial Markets and Instruments	MPC
5	2025	IV	25CFU09	Working Capital Management	MPC
6	2025	V	25CUG19	Kautilya's Arthasasthra (IKS)	MPC
7	2025	V	25CUG20	Commercial Geography and Trade (IKS)	MPC
8	2025	VI	25CFU13	Financial Planning and Performance	MPC
9	2025	VI	25CFU15	Forensic Accounting and Auditing	MPC
10	2025	VI	25CFU01	Strategic Management and Innovation	MPC

$$\text{Percentage} = 10/47 * 100 = 21.27\%$$

Programme Name	B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1	2025	III	25CNU02	Fintech and Blockchain Applications in Finance	MPC
2	2025	III	25CNU10	Treasury and Risk management	MPC
3	2025	III	25CNU11	Insurance Broking and Advisory	MPC
4	2025	III	25CNU12	Actuarial Risk Management	MPC
5	2025	III	25CNU13	Applications of AI and ML in Finance	MPC
6	2025	III	25CNU14	Equity Derivatives	MPC

$$\text{Percentage} = 6/47 * 100 = 12.76\%$$

BOS/CII/R2604.Topics/Contents Updates**R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision**

Programme Name	B.Com Professional Accounting / B.Com Business Process Services/ B.Com Accounting & Finance / B.Com Banking & Insurance
-----------------------	--

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/V AC/MDC/A NCC)	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
					NIL			

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

Programme Name	B.Com Professional Accounting
-----------------------	--------------------------------------

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
1	2026	I	26CPU01	Business Law – I	AI Tools & AI Activity	20%	EM/ EN
2	2026	I	26CPU02	Principles of Accounting -	AI Tools & AI Activity	20%	SD/ EM
3	2026	I	26CPU03	Economics for Business	AI Tools & AI Activity	20%	EM/ EN
4	2026	II	26CPU04	Principles of Accounting – II	AI Tools & AI Activity	20%	SD/ EM
5	2026	II	26CPU05	Business Law – II	AI Tools & AI Activity	20%	EM/ EN

Programme Name	B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
				Passed in Commerce Common Board			

BOS/CII/R2605.Renamed Courses

The following are the **Renamed Courses** for 2026 Batch UG Programmes.

Programme Name	B.Com Accounting & Finance
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S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2026	II	Cost Accounting	Cost & Management Accounting

Programme Name	B.Com Professional Accounting /B.Com Business Process Services / B.Com Banking & Insurance
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S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

The following are the **Renamed Courses** for 2025 Batch UG Programmes.

Programme Name	B.Com Professional Accounting /B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Old Course Title	Renamed Course Title
			NIL	

BOS/CII/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework based on SDG and NEP)

Programme Name		B.Com Professional Accounting				
S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	I	26CPU01	Business Law – I	4,16	4-Quality Education 16-Peace, Justice and Strong Institutions
2	2026	I	26CPU02	Principles of Accounting – I	4,8,16	4-Quality Education 8- Decent Work and Economic Infrastructure 16-Peace, Justice and Strong Institutions
3	2026	I	26CPU03	Economics for Business	4,8,12	4-Quality Education 8- Decent Work and Economic Infrastructure 12-Responsible Consumption and Production
4	2026	II	26CPU04	Principles of Accounting – II	4,8,16	4-Quality Education 8- Decent Work and Economic Infrastructure 16-Peace, Justice and Strong Institutions
5	2026	II	26CPU05	Business Law - II	4,16	4-Quality Education 16-Peace, Justice and Strong Institutions

Programme Name	B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
			Passed in Commerce Common Board			

BOS/CII/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

Programme Name	B.Com Professional Accounting / B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
			Passed in Commerce Common Board		

BOS/CII/R2608. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

Programme Name	B.Com Professional Accounting
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	III	26CPU23	Fundamentals of Digital Marketing (NPTEL)	3
			26CPU24	Retail Management	
			26CPU25	Sales and Distribution Management (NPTEL)	
2	2026	IV	26CPU18	Artificial Intelligence and Accounting (NPTEL)	3
			26CPU19	Auditing and Corporate Governance (NPTEL)	
3	2026	V	26CPU26	Artificial Intelligence in Marketing (NPTEL)	3
			26CPU27	E Business (NPTEL)	
4	2025	III	25CPU23	Fundamentals of Digital Marketing (NPTEL)	3
			25CPU24	Retail Management (NPTEL)	
			25CPU25	Sales and Distribution Management (NPTEL)	
5	2025	IV	25CPU18	Artificial Intelligence and Accounting (NPTEL)	3

			25CPU19	Auditing and Corporate Governance (NPTEL)	
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Programme Name	B.Com Business Process Services
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	III	25BPU08	Consumer Behaviour (NPTEL)	3
			25BPU09	Sales and Distribution Management (NPTEL)	
			25BPU10	Strategic Performance Management (NPTEL)	
2	2026	IV	25BPU11	Strategic Services Marketing/ (NPTEL)	4
			25BPU12	Fundamentals of Digital Marketing (NPTEL)	
3	2026	V	26BPU13	Generative AI for Business (NPTEL)	4
			26BPU14	Gamification as a Business Strategy (NPTEL)	
4	2025	III	25BPU08	Consumer Behaviour (NPTEL)	3
			25BPU09	Sales and Distribution Management (NPTEL)	
			25BPU10	Strategic Performance Management (NPTEL)	
5	2025	IV	25BPU09	Strategic Services Marketing/ (NPTEL)	4
			25BPU10	Fundamentals of Digital Marketing (NPTEL)	

Programme Name	B.Com Accounting & Finance
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	III	26CFU16	Constitutional Law of India (NPTEL)	3
			26CFU17	Personalised Finance(NPTEL)	
			26CFU18	Behavioral Finance(NPTEL)	
2	2026	IV	25CFU19	Company Law & Administration	3

			25CFU20	AI in Law (NPTEL)	
3	2026	V	25CFU21	Indian Business History (NPTEL)	3
			25CFU22	History of Modern Economic Thought (NPTEL)	
4	2025	III	25CFU16	Constitutional Law of India (NPTEL)	3
			25CFU17	Personalised Finance (NPTEL)	
			25CFU18	Behavioral Finance(NPTEL)	
5	2025	IV	25CFU19	Company Law & Administration(NPTEL)	3
			25CFU20	AI in Law(NPTEL)	

Programme Name	B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	III	26CNU15	Business Forecasting (NPTEL)	3
			26CNU16	Managing Change in Organisation (NPTEL)	
			26CNU17	Retail management (NPTEL)	
2	2026	IV	26CNU18	AI in Marketing (NPTEL)	4
			26CNU19	Foundations of Marketing Essentials(NPTEL)	
3	2026	V	26CNU20	Business Skills: A Global Perspective (NPTEL)	4
			26CNU21	Setting up a Business Entity (NPTEL)	
4	2025	III	25CNU15	Business Forecasting(NPTEL)	3
			25CNU16	Managing Change in Organisation (NPTEL)	
			25CNU17	Retail management (NPTEL)	
5	2025	IV	25CNU18	AI in Marketing (NPTEL)	4
			25CNU19	Foundations of Marketing Essentials (NPTEL)	

BOS/CII/R2609. Minor Courses: (Mention the courses offered to other departments)

Programme Name	B.Com Professional Accounting / B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title
			Passed in Commerce Common Board	

BOS/CII/R2610. Applied Learning Courses: Field Work, Internships, and Student Projects

Programme Name	B.Com Professional Accounting / B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title
			Passed in Commerce Common Board	

BOS/CII/R2611. Audit Non-Credit Courses

Programme Name	B.Com Professional Accounting / B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance
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S. No.	Batch	Semester	Course Code	Course Title
			Passed in Commerce Common Board	

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. S.M. Yamuna University Representative	- The efforts towards implementing Sustainable Development Goals (SDGs) and integrating AI tools are highly commendable. Specifically, the fusion of Finance with Artificial Intelligence and Machine Learning is a notable achievement. - Provide justification for allocating 8 credits to the research project.	- The research project has been structured into two distinct stages, Phase I and Phase II, each assigned a weight of 4 credits
2.	Mr. P.Sarnath Subject Expert	- The proactive step to introduce Sustainability Reporting and Green Accounting is highly commendable. - Explore offering a US-accredited Treasury Management certification as an optional supplement to the core curriculum. - To provide deeper practical insights and improve graduate	- The initiative will advance to the implementation phase following management approval.

		employability, it is recommended to integrate hands-on assignments utilizing industry-standard tools such as SAP S/4HANA, Odoo, Sage, Oracle, SQL, and Zoho into the academic curriculum.	
3.	Mr. R. Deepak Raja Industrial Representative	• A dedicated module on Risk Management could be integrated into the curriculum. • Given the rapid growth in demand for wealth management professionals, integrating this subject into the syllabus will significantly enhance our students' employability. • Incorporating a study on the Trade Bill Discounting system will provide students with valuable exposure and significant career opportunities within the MSME funding sector.	Risk Management is already an established component of the current curriculum. The recommendation to introduce Wealth Management and Trade Bill Discounting will be reviewed for next cohort.

4.	Mr. A. Jagadeeswaran Industrial Representative	The integration of practical finance and accounting tools is highly recommended to bridge the gap between theoretical knowledge and industry application in BPS programme.	The department will seek further avenues to integrate practical applications.
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- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Com Professional Accounting / B.Com Business Process Services / B.Com Accounting & Finance / B.Com Banking & Insurance programmes to be implemented from 2026-2027 onwards.


18/4/26
CHAIRMAN

Prof. Dr. MARIA WILLIAMS
M.Com., M.Phil., Ph.D., MBA., PGDCA., DAM
DEAN
School of Commerce
Sri Krishna Arts and Science College
Kuniamuthur Post, Coimbatore - 641 008.


18/04/2026
PRINCIPAL
PRINCIPAL
SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 9th April, 2026

MINUTES OF THE 20th BOARD OF STUDIES MEETING IN MANAGEMENT SCIENCE OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

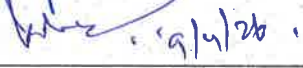
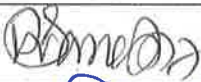
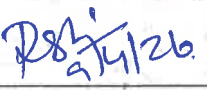
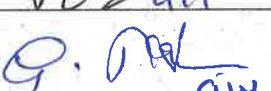
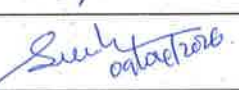
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S. No.	Programme	Programme Code
1	BBA	BBAOO
2	BBA CA	BBACA
3	B.Sc ISM	BSCIM
4	BBA (LOGISTICS)	BBALOG

Agenda

- Curriculum Structure 2026-2027
 - o UG (I to VI Semesters)
 - Detailed Syllabus of UG
 - o UG (I& II Semesters)
 - Curriculum Structure 2025-2026
 - o UG (III to VI Semesters)
 - Detailed Syllabus of UG
 - o UG (III to VI Semesters)
 - Panel of Examiners
 - Equivalent Courses
 - Feedback from Stakeholders
 - Any other matters

Members Present

S.No	Name	Designation	Signature
1	Dr.C. Julian Gnana Dhas	Chairperson	 19-04-26
2	Dr. Devi Premnath	Subject Expert	 09/04/26
3	Dr. M.C. Krishna	Subject Expert	 9/4/26
4	Mr.J. Sathish Prabhu	Industrial Representative	- ABSENT -
5	Dr.S. Ganesan	Industrial Representative	 9/4/26
6	Dr. P. Rajan	Member	 9/4/26
7	Dr. J. Mary Saranya	Member	 9/4
8	Mrs. P. Devika	Member	 9/4
9	Mrs. P. Nirmala Shiny	Member	 9/4/26
10	Dr. T. Shenbhagavadivu	Member	 9/4
11	Dr.J. Dhivya	Member	 9/4
12	Mrs.K. Geetha	Member	 9/4
13	Dr.G. Nagamuthu	Member	 9/4
14	Mr.S. Suresh	Member	 09/04/2026
15	Mr.M. Vishnu	Alumni	- ABSENT -

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals(SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

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	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
-	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				4500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

(The below items (1-7) have to be separate for each programme)

Programme Name	BBA/BBACA/BSCISM/BBALOGISTICS
-----------------------	-------------------------------

BOS/BBAAO/BBACA/BSCIM/BBALOG/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Programme Name	BBA		
Local	Regional	National	Global
2	1	15	33

Programme Name	BBA CA		
Local	Regional	National	Global
3	3	18	33

Programme Name	B.Sc ISM		
Local	Regional	National	Global
1	1	20	36

Programme Name	BBA LOG		
Local	Regional	National	Global
1	1	12	26

BOS/BBAAO/BBACA/BSCIM/BBALOG/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Programme Name	BBA	
Employability	Entrepreneurship	Skill Development
26	1	34
Programme Name	BBA CA	
Employability	Entrepreneurship	Skill Development
25	13	34

Programme Name	B.SC ISM	
Employability	Entrepreneurship	Skill Development
21	14	37

Programme Name	BBA LOG	
Employability	Entrepreneurship	Skill Development
22	3	25

BOS/BBAOO/BBACA/BSCIM/BBALOG/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1.	2025	III	25MDC38	Comprehending India Through Ramayana	MDC
2.	2025	III	25MDC39	Management Insights from Bhagavad Gita	MDC
3.	2025	IV	25MSU18	Management Practices in Ancient India(IKS)	MPC

Percentage = $3 / 42 * 100 = 7.143 \%$

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1.	2026	V	26MSU40	Financial Modelling & Valuation	SEC

Percentage = $1 / 42 * 100 = 2.380 \%$

BOS/BBAOO/BBACA/BSCIM/BBALOG/R2604.Topics/Contents Updates

R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MP C/ MC/SEC/ VAC/MD C/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
1.	2026	I	MCC	26MSU01	Principles and Practices of Management	Salient Developments and Contemporary issues in Management	15	EM /SD
2.	2026	II	MPC	26MSU15	Practical: Spreadsheet for Business	Revamped the Exercises in line with Business Decision Scenarios	15	SD

R2404.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/ EN /SD
1.	2026	I	26MSU02	Financial Accounting-I	1.Cash Flow Statement & Working Capital. 2.Accounting Standards & Ethics	40	EM /SD
2.	2026	II	26MSU04	Financial Accounting-II	1. Joint Venture Accounting 2. Advanced Ratio Analysis and Interpretation	40	EM /SD

BOS/BBALOG/R2604.Topics/Contents Updates**R2404.2. Revised Courses (Contents revisions > 20%) – Major Revision**

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1.	2026	I	26IMU02	Principles of Accounting	1.Preparation of vertical Final Accounts. 2. Accounts for Non-Profit Organization. 3.Goods and Services Tax (GST)	50%	EM/EN/SD

BOS/BBACA/R2605.Renamed Courses

The following are the **Renamed Courses** for 2025and 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1.	2025	VI	Internet and Webpage Designing	Web Designing for Business Application
2.	2026	I	Practical:Professional Office Suite	Practical: Smart Digital Productivity Tools

BOS/BBAOO/BBACA/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1.	2026	I	26MSU01	Principles and Practices of management	8 9	Decent work and economic growth. Industry Innovation and Infrastructure.
2.	2026	I	26MSU02	Financial Accounting - I	4 8 9	Quality Education Decent work and economic growth. Industry Innovation and Infrastructure.

					16	Peace ,Justice and Strong Institutions.
					17	Partnership for the goals.
3.	2026	II	26MSU04	Financial Accounting - II	8 9 16	Decent work and economic growth. Industry Innovation and Infrastructure. Peace ,Justice and Strong Institutions.

BOS/ BBAOO/BBACA/BSCIM/BBALOG /R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2025	IV	25VAC13	Sustainable Development Goals	1
2.	2025	IV	25VAC14	Social Responsibility And Community Engagement	1

BOS/BBAOO/BBACA/BSCIM/BBALOG/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2025	III	25MSU32	Stress Management (NPTEL)	1
2.	2025	III	25MSU33	Communication Skills(NPTEL)	1
3.	2025	III	25MSU34	Developing Soft Skills & Personality (NPTEL)	1

BOS/ BSCIM/BBALOG /R2609.Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1.	2025	III	25MCU56	Fashion Retailing and Merchandising	CDF
2.	2025	III	25MCU57	E- Business in Fashion	CDF

BOS/BBAOO/BBACA/BSCIM/R2610.Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1.	2025	V	25MSU23	Summer Internship
2.	2025	V	25MSU24	Project:Phase I
3.	2025	VI	25MSU31	Project:Phase II

BOS/BBAOO/BBACA/BSCIM//R2611. Audit Non-Credit Courses

S. No.	Batch	Semester	Course Code	Course Title
			NIL	

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. Devi Premnath	- Micro simulation based assessment can be given - A course on Sustainable business management will be introduced for students. - Rubrics can be used for assessing the assignments	- It will be considered in the upcoming Curriculum - It will be considered in the upcoming Curriculum - Already the Assessments are designed based on Rubrics
2.	Dr. M.C.	Suggested to include	The suggestion has been

	Krishna	more of financial analytics by reducing focus on basic accounting concepts. • Focus-on understanding financial statements and interpreting them to support business decision making	incorporated in financial Accounting I and II. • The FA Syllabus has been revamped accordingly
3.	Dr.S. Ganesan	BOARD GAME login ID should be given for logistics students to visualize logistics processes.	• BOARD GAME login IDs have been provided to students with LSC approval.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the BBA,BBACA,BSC ISM,BBA LOGISTICS programmes to be implemented from 2026-2027 onwards.


CHAIRMAN
 DEPT. OF BBA / CA
 SRI KRISHNA ARTS AND
 SCIENCE COLLEGE
 KUNIAMUTHUR
 COIMBATORE - 641 008.


PRINCIPAL
 PRINCIPAL
 SRI KRISHNA ARTS AND SCIENCE COLLEGE
 COIMBATORE - 641 008.

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026**MINUTES OF THE 17th BOARD OF STUDIES MEETING IN SOCIAL WORK OF SRI KRISHNA ARTS AND SCIENCE COLLEGE**

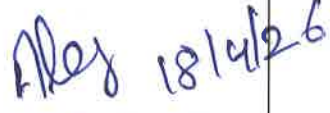
The 17th Board of Studies meeting in Social Work was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2025-2027 (IIIrd and IVth Semesters), 2026-2027 (Ist and IInd Semesters). The following programme is offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

S. No.	Programme	Programme Code
1	SOCIAL WORK	SWP

Agenda

- Curriculum Structure 2026-2027 - PG -MSW (I to IV Semesters)
- Detailed Syllabus of PG - PG - MSW (I& II Semesters)
- Curriculum Structure 2025-2026 - PG - MSW (III to IV Semesters)
- Detailed Syllabus of PG - PG - MSW (III& IV Semesters)
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders (Shared by IQAC)
- Any other matters

Members Present

S.No.	Name	Designation	Signature
1	Dr.A.Alagarsamy	Chairperson	 18/4/26
2	Dr. R. Arjunan	Subject Expert	 18.4.2026
3	Dr. J.O. Jeryda Gnanajane Eljo	Subject Expert	
4	Dr.A.Arun Rajkumar	Subject Expert	Absent
5	Mr. Raghunathan N	Industrial Representative	Absent
6	Dr.B.Mohanapriya	Member	 18/04/2026
7	Dr.M.N.Krishnadas	Member	 18/4/2026
8	Mr. M Anish	Alumni	Absent

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into eight distinct categories.

Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
1.	MCC: MAJOR – COMPULSORY CORE	16	1500	55
2.	MPC: MAJOR – PROGRAM CORE	05	500	20
3.	MC: MINOR COURSES	03	200	06
4.	SEC: SKILL ENHANCEMENT COURSES	02	200	05
5.	SI: SUMMER INTERNSHIP	01	Completed	
6.	PROJECT	01	100	04
7.	FINISHING SCHOOL	1	Completed	
8.	DTC: DRIVE THROPGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number	Additional Credits	
Total			2500	90

The above structure has been framed by CDC and is applicable for all the PG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	SOCIAL WORK
-----------------------	--------------------

BOS/SWP/R2601. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme.

Local	Regional	National	Global
8	11	15	17

BOS/SWP/R2602. Number of courses focusing on Employability, Entrepreneurship and Skill Development.

Employability	Entrepreneurship	Skill Development
20	11	26

BOS/SWP/R2603.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
-	-	-	-	NILL	-

BOS/SWP/R2604.Topics/Contents Updates

R2604.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MPC/ MC/SEC/V AC/MDC/A NCC)	Course Code	Course Title	Revised Contents	% Of Changes	EM/ EN /SD
1	2026	I	MCC	26SWP01	MCC – 1: Professional Social Work	Digital social work PSW, NASW Practice Standards 2025, Global Stansards for social work education- Environmetal, Health and Climate Justice Geopolitical issues,Recent war and societal impacts	5%	EM/ EN /SD
2	2026	II	MPC	26SWP11	MPC 1: Mental Health - I	National Commission for Allied Health care Professions (NCAHP)	2%	EM SD
3	2025	IV	MCC	25SWP23	Counselling Practice	Ethics in Counselling	5%	EM EN SD

R2604.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1	2025	III	25SWP23	Self Study Paper: Social work with persons with disabilities.	Course has been Removed	> 20%	EM/EN/SD

BOS/SWP/R2605. Renamed Courses

The following are the Renamed Courses for 2026 Batch PG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
-	-	-	NILL	NILL

BOS/SWP/R2606. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1.	2026	I	26SWP01	MCC – 1: PROFESSIONAL SOCIAL WORK	1 10 16	No Poverty Reduced Inequalities Peace, Justice and Strong Institutions
2.	2026	I	26SWP02	MCC-2: BEHAVIOURAL AND SOCIAL SCIENCE FOR SOCIAL WORK PRACTICE	3 4 10	Good Health and Well-being Quality Education Reduced Inequalities
3.	2026	I	26SWP03	MCC-3: SOCIAL CASE WORK	3 5 10	Good Health and Well-being Gender Equality Reduced Inequalities
4.	2026	I	26SWP04	MCC-4: SOCIAL GROUP WORK	3	Good Health and Well-being

					4	Quality Education
5.	2026	I	26SWP05	MCC-5: COMMUNITY ORGANIZATION AND SOCIAL ACTION	16 17	Peace, Justice and Strong Institutions Partnerships for the Goals
6.	2026	I	26SWP06	MCC-6: CONCURRENT FIELD WORK – I (INCLUDING RURAL CAMP)	1 3 10	No Poverty Good Health and Well-being Reduced Inequalities
7.	2026	II	26SWP07	MCC-7: INDIAN KNOWLEDGE SYSTEMS AND SOCIAL WORK	3 10 16	Good Health and Well-being Reduced Inequalities Peace, Justice and Strong Institutions
8.	2026	II	26SWP08	MCC-8: SOCIAL WELFARE ADMINISTRATIO N AND SOCIAL LEGISLATIONS	1 5 10	No Poverty Gender Equality Reduced Inequalities
9.	2026	II	26SWP09	MCC-9: SOCIAL WORK RESEARCH	4 16 17	Quality Education Peace, Justice and Strong Institutions Partnerships for the Goals
10.	2026	II	26SWP10	MPC-1: EMPLOYEE WELFARE	3 8 16	Good Health and Well-being Decent Work and Economic Growth Peace, Justice and Strong Institutions
11.	2026	II	26SWP11	MPC-1: MENTAL HEALTH – I	3 10 16	Good Health and Well-being Reduced Inequalities Peace, Justice

						and Strong Institutions
12.	2026	II	26SWP12	MPC-1: TRIBAL PROBLEMS AND TRIBAL DEVELOPMENT SCHEMES	1 10 16	No Poverty Reduced Inequalities Peace, Justice and Strong Institutions
13.	2026	II	26SWP13	MCC-10: CONCURRENT FIELD WORK – II	1 3 10	No Poverty Good Health and Well-being Reduced Inequalities

BOS/SWP/R2607. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch All UG	Semester	Course Code	Course Title	No of Hours
1	2025	IV	25VAC04	Health & Wellness	1
2	2025	IV	25VAC05	Human Rights	1
3	2025	IV	25VAC06	Women's Rights	1
4	2025	IV	25VAC16	Mulya Pravah: Human Values & Professional Ethics	1

BOS/SWP/R2608. Skill Enhancement Courses – Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1.	2026	II	26SWP34	Research Methodology (NPTEL) 8 Weeks	1
2.	2026	III	26SWP40	SEC 2: Micro-Credential Courses (P) Data Analytics using Power BI (Ampyo)	2
3.	2025	III	25SWP40	SEC 2: Micro-Credential Courses (P) Data Analytics using Power BI (Ampyo)	2

4.	2025	III	25SWP36	SEC 1: Strategic Performance Management (NPTEL) 8 Weeks	3
5.	2025	III	25SWP37	SEC 1: Organizations Theory, Structure and Design (NPTEL) 8 Weeks	3
6.	2025	III	25SWP38	SEC 1: Psychiatry - An Overview and How the Brain Creates Mind (NPTEL) 8 Weeks	3
7.	2025	III	25SWP39	SEC 1: Basics of Experimental Design for Cognitive Psychology (NPTEL) 8 Weeks	3

BOS/SWP/R2609. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1.	2026	I	26SWP06	MCC-6: Concurrent Field Work – I (Including Rural Camp)
2.	2026	II	26SWP13	MCC-10: Concurrent Field Work – II
3.	2026	III	26SWP22	MCC-13: Concurrent Field Work - III
4.	2026	IV	26SWP31	MCC-17: Concurrent Field Work - IV
5.	2026	IV	26SWP32	Project
6.	2026	IV	26SWP33	Finishing School
7.	2025	III	25SWP22	MCC-13: Concurrent Field Work - III
8.	2025	IV	25SWP31	MCC-16: Concurrent Field Work - IV
9.	2025	IV	25SWP32	Project
10.	2025	IV	25SWP33	Finishing School

After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
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1.	Dr.A.Alagarsamy	Introduce field-based learning components in every semester for practical exposure.	Field-based activity incorporated in each semester of revised curriculum.
		Add a module on Digital Social Work	Module added under the respective stream.
2.	Dr. R. Arjunan	Revise Medical & Psychiatric Social Work syllabus to align with National Commission for Allied Health care Professions (NCAHP)	It will be considered after the clear direction given by the TANCHE and parent university.
		Certificate courses can be offered in association with reputed NGO,s, Industry, hospital and employers federations	The suggestion was noted for further consideration
		Include content on Palliative Care, Rehabilitation, and Disability Social Work.	Palliative and disability modules integrated in Semester III.
3.	Dr. J.O. Jeryda Gnanajane Eljo	Strengthen HR & Labour Welfare specialization with contemporary industrial relations content.	Labour Welfare specialization syllabus updated with new IR topics and case studies
		Adopt OBE framework with clearly defined PO, CO, and PSO for all papers.	OBE framework adopted; CO-PO-PSO mapping completed for all papers.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to offer any certificate courses joining with reputed NGO,s, Industry, hospital and employers federations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BoS Chairman/Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the Social Work programmes to be implemented from 2026-2027 onwards.

18/04/26
CHAIRMAN
 Dr.A.ALAGARSAMY, M.A.,M.Phil.,B.L.,Ph.D.
 Professor & Head
 Department of Social Work
 Sri Krishna Arts & Science College
 Kuniyamuthur, Coimbatore - 641 008.

18/04/2026
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 SRI KRISHNA ARTS AND SCIENCE COLLEGE
 COIMBATORE - 641 008

SRI KRISHNA ARTS AND SCIENCE COLLEGE

An Autonomous College Affiliated to Bharathiar University

Coimbatore 641 008

Date: 18th April, 2026

MINUTES OF THE 14th BOARD OF STUDIES MEETING IN PSYCHOLOGY OF SRI KRISHNA ARTS AND SCIENCE COLLEGE

The 14th Board of Studies meeting in PSYCHOLOGY was held on **18-04-2026** for the review and approval of the curriculum from the academic year 2026-2027. The following programmes are offered based on Outcome Based Education (OBE) and Choice Based Credit System (CBCS):

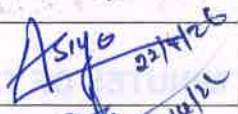
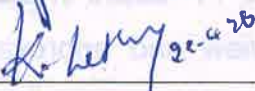
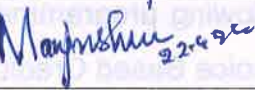
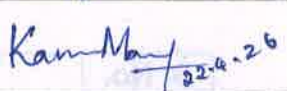
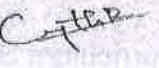
S. No.	Programme	Programme Code
1	BSc Psychology	BSCPH

Agenda

- Curriculum Structure 2026-2027
 - UG (I to VI Semesters)
- Detailed Syllabus of UG
 - UG (I & II Semesters)
- Curriculum Structure 2025-2026
 - UG (III to VI Semesters)
- Detailed Syllabus of UG
 - UG (III to VI Semesters)
- Panel of Examiners
- Equivalent Courses
- Feedback from Stakeholders

Members Present

S.No.	Name	Designation	Signature
1	Dr. P.T. Saleendran	Chairperson	P.T. Saleendran 22.4.26
2	Dr. Nithya	University Representative	N. Nithya
3	Dr. N.V. Amudha Devi	Subject Expert	Amudha Devi

4	Dr. K P Naachimuthu	Subject Expert	
5	Mrs. Tamilarasi	Industrial Representative	
6	Mrs. M Asiya	Member	
7	Ms. Arsheen Fathima	Member	
8	Dr. K. Lethika	Member	
9	Ms. M H Manjushree	Member	
10	Mrs. M. kaviya	Member	
11	Ms. K.S. Sona	Member	
12	Mr. R. Srijith	Alumni	

The Chairperson of the Board of Studies welcomed the panel to the meeting and presented the curriculum structure, courses and its contents to the members of Board of Studies as approved by the CDC for the academic year 2026-2027 for discussion and approval.

The curriculum highlights are aligned with the National Education Policy (NEP), the National Higher Education Qualification Framework (NHEQF) and Sustainable Development Goals (SDG). The College has adopted the National Credit Framework (NCrF), and all courses are organized into twelve distinct categories.

Part No	Group	Basic Structure: Distribution of Courses	Number of Courses	Total Marks	Total Credits
I & II	1	AEC: ABILITY ENHANCEMENT COURSES	04	400	12
III & IV	2	MCC: MAJOR – COMPULSORY CORE	15	1500	53
	3	MPC: MAJOR – PROGRAM CORE	10	1000	27
	4	MC: MINOR COURSES	05	500	20

	5	MDC: MULTIDISCIPLINARY COURSES	02	200	05
	6	SEC: SKILL ENHANCEMENT COURSES	04	300	09
	7	VAC: VALUE ADDED COURSES	04	400	06
	8	SI: SUMMER INTERNSHIP	01	100	04
	9	PROJECT	01	100	04
IV	10	ANCC: AUDIT NON-CREDIT COURSE	01	Completed	
V	11	EA: EXTENSION ACTIVITIES	Completed		Grade
	12	DTC: DRIVE THROUGH COURSES (SWAYAM-NPTEL, Coursera, NASSCOM, Red Hat, Oracle, Tally Certification, and other programs certified by statutory bodies.)	Any number		Additional Credits
TOTAL				1500	140

The above structure has been framed by CDC and is applicable for all the UG programmes in the College from the year 2026-27 onwards. For the 2025-26 batch and 2024-25 batch students, the existing structure will be applicable.

Programme Name	BSc Psychology
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BOS/PSY/R2401. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme. (2026-27)

Local	Regional	National	Global
4	0	16	40

BOS/PSY/R2401. Number of courses having relevance to Local, Regional, National, and Global Development Needs offered by the Programme. (2025-26)

Local	Regional	National	Global
5	0	12	43

BOS/PSY/R2402. Number of courses focusing on Employability, Entrepreneurship and Skill Development. (2026-27)

Employability	Entrepreneurship	Skill Development
4	0	48

BOS/PSY/R2402. Number of courses focusing on Employability, Entrepreneurship and Skill Development. (2025-26)

Employability	Entrepreneurship	Skill Development
7	0	45

BOS/PSY/R2403.New Courses

S. No.	Batch	Semester	Course Code	Course Title	Category (AEC/MCC/MPC/MC/SEC/VAC/MDC/ANCC)
1	2025	III	25MDC36	Indian Wisdom and Psychological Functioning	MDC
2	2025	VI	25PSU29	Neuro Psychology	MPC

BOS/CMI/R2404.Topics/Contents Updates

R2404.1. Revised Courses (Contents revisions < 20%) – Minor Revision

S. No.	Batch	Sem	Category (AEC / MCC/MP C/ MC/SEC/ VAC/MD C/ANCC)	Course Code	Course Title	Revised Contents	% of Changes	EM /EN /SD
1	2026	I	MCC	26PSU 01	General Psychology I	Unit-I Development in Indian Psychology Unit-IV Mind, Consciousness and Altered States were added	10	SD
2	2026	I	MCC	26PSU 03	Biological Psychology	Unit-II Somatic and Autonomic nervous systems were added	10	SD
						Unit II	20	

3	2025	IV	MPC	25PSU 15	Research Methodology and Statistics	More focus towards Literature of review Unit IV Construction of scales- Reliability and validity of research instruments - Pilot study	SD
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R2404.2. Revised Courses (Contents revisions > 20%) – Major Revision

S. No.	Batch	Semester	Course Code	Course Title	Revised Contents	% of Changes	EM/EN/SD
1	2025	V	25PSU11	Counseling Psychology	Unit III Brief and crisis theories of counselling. Integrationist Approach - The concept of Eclecticism Unit V Counseling special populations: – working with elderly - crisis intervention - premarital counseling - The process of Couple – Marriage - and Family counseling - HIV/AIDS counseling - Addiction – Abuse - Counseling the Suicidal - counseling for terminally ill. Unit V Counseling special populations: – working with elderly - crisis intervention - premarital counseling - The process of Couple – Marriage - and Family counseling - HIV/AIDS counseling - Addiction – Abuse - Counseling the Suicidal - counseling for terminally ill.	30	SD

2	2025	VI	25PSU26	Learning Disability	Unit-II Gifted Learning Disability (Twice Exceptional learners), Causes and manifestations of each disorder, Academic and behavioural indicators in classroom Unit IV Educational: Remedial teaching & IEP – Behavioural - Reinforcement techniques, problem-solving training, Speech & occupational therapy, Classroom: Inclusive strategies & assistive technology, Family/School Parent training & multidisciplinary support	30	SD
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BOS/PSY/R2405. Renamed Courses

The following are the **Renamed Courses** for 2026 Batch UG Programmes.

S. No.	Batch	Semester	Old Course Title	Renamed Course Title
1	2026	VI	Psycho-ethics	Ethics in Psychology
2	2026	V	Criminal Psychology	Psychology of Crime

BOS/PSY/R2406. Courses Addressing Cross-Cutting Issues

(In relevant to the Professional Ethics, Gender, Human Values, Environment and Sustainability and other value framework based on SDG and NEP)

S. No.	Batch	Semester	Course Code	Course Title	SDG No	SDG
1	2026	VI	26PSU27	Ethics in Psychology	5, 16	Gender Equality, Peace, Justice and strong institutions

2	2026	V	26PSU26	Environmental Psychology	11, 6	Sustainable cities and Communities. Clean water and sanitation
3	2026	VI	25PSU23	Psycho-Ethics	5, 16	Gender Equality, Peace, Justice and strong institutions
4	2026	V	25PSU20	Environmental Psychology	11, 6	Sustainable cities and Communities. Clean water and sanitation

BOS/PSY/R2407. Value-Added Courses (VACs)

(For imparting transferable and life skills, Gender, Human Values, Environment and Sustainability, and Human Values into the curriculum)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	I	26VAC01	Environmental Studies	2
2	2026	II	26VAC02	Introduction to Indian Knowledge system	2
3	2025	I	25VAC01	Environmental Studies	2
4	2025	II	25VAC02	Introduction to Indian Knowledge system	2

BOS/PSY/R2408. Skill Enhancement Courses –Micro Credential Courses/ MOOC Courses (NPTEL/SWAYAM/Coursera Courses or Any Courses Approved by AC)

S. No.	Batch	Semester	Course Code	Course Title	No of Hours
1	2026	III	26PSU35	SEC I: Soft Skill Development (NPTEL)	2
2	2026	III	26PSU36	SEC I: Introduction to the Psychology of	2

				Language (NPTEL)	
3	2026	III	26PSU37	SEC I: The Science of Happiness and Wellbeing (NPTEL)	2
4	2026	IV	26PSU38	SEC 2: Micro Credential Courses	2
5	2026	IV	26PSU44	Introduction to Cognitive Psychology (NPTEL)	3
6	2026	IV	26PSU45	Introduction to Advanced cognitive Processes (NPTEL)	3
7	2026	IV	26PSU46	Introduction to Brain and Behaviour (NPTEL)	
8	2026	V	26PSU47	SEC 4: Essentials of sports Injury prevention and Rehabilitation (NPTEL)	3
9	2026	V	26PSU48	Sports injuries of Knee-Rehabilitation (NPTEL)	3
10	2025	III	25PSU37	SEC I: Soft Skill Development (NPTEL)	2
11	2025	III	25PSU38	SEC I: Introduction to the Psychology of Language (NPTEL)	2
12	2025	III	25PSU39	SEC I: The Science of Happiness and Wellbeing (NPTEL)	3

13	2025	IV	25PSU35	SEC 2: Micro Credential Courses	2
14	2025	IV	25PSU46	Positive Psychology (NPTEL)	3
15	2025	IV	25PSU47	Yoga and Positive Psychology for Managing Career and life (NPTEL)	3

BOS/PSY/R2409. Minor Courses: (Mention the courses offered to other departments)

S. No.	Batch	Semester	Course Code	Course Title	Offered to
1	2026	IV	26MCU69	Personality Development	Bioscience
2	2026	V	26MCU69	Personality Development	ECS
3	2026	V	26MCU70	Basics of Psycho-analysis	English
4	2025	IV	26MCU71	Personality Development	Bioscience
4	2025	V	26MCU71	Personality Development	ECS
5	2025	V	26MCU72	Basics of Psycho-analysis	English

BOS/PSY/R24010. Applied Learning Courses: Field Work, Internships, and Student Projects

S. No.	Batch	Semester	Course Code	Course Title
1	2026	V	26PSU34	Internships
2	2026	VI	26PSU33	Project
3	2025	V	25PSU36	Internships
4	2025	VI	25PSU43	Project

BOS/PSY/R2411. Audit Non-Credit Courses (2026-27)

S. No.	Batch	Semester	Course Code	Course Title
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After the detailed presentation, the Chairman invited the members for their suggestion and contribution to be included in the syllabus.

S.No.	Name	Suggestions	Action Taken
1.	Dr. Nithya	The order of the courses offered can be revised prior to the IET.	Suggestion accepted; however, it is not considered at this time.
2.	Dr. K P Naachimuthu	* Changing the names of a few courses: "Psycho Ethics" to "Ethics in Psychology," and "Criminal Psychology" to "Psychology of Crime." * While framing the syllabus for Multicultural Psychology, concepts such as gender diversity, religion, and the reduction of inequality may be included. * While framing the Environmental Psychology syllabus, Sustainable Development Goal 12 and 13 can be incorporated.	The names of the courses have been revised, and the suggestion to include the concepts in the syllabus will be considered.

- Resolved to authorize the Chairperson to forward the panel of examiners as suggested by the members of the Board to the Controller of Examinations.
- Resolved to authorize the Chairperson to state the equivalent courses for those students who transfer from other institutions under autonomous scheme.
- Resolve to approve and authorize the feedback provided by the stakeholders and the Action Taken Report submitted by the BOB Chairman/ Head of the Department, as detailed in Annexure 1.
- Resolved to recommend to the Academic Council, the B.Sc Psychology programmes to be implemented from 2026-2027 onwards.

P.T. Dahanu 18.4.2026

CHAIRMAN

P.T. 18/04/2026

PRINCIPAL
PRINCIPAL

SRI KRISHNA ARTS AND SCIENCE COLLEGE
COIMBATORE - 641 003