



RAMAIAH
College of Arts, Science
& Commerce-Autonomous

STUDENT HANDBOOK - UG 2026-2027

ज्ञानं विज्ञानं च भक्तिसहितं
Gyanam Vijnanam Cha Bhaktisahitam



**M S Ramaiah College of Arts, Science and Commerce
Autonomous**

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Founder Chairman

Dr. M. S. Ramaiah

"A True Karma Yogi"

1922 - 1997

Dr. M.S. Ramaiah, born on 20th April 1922 in a humble farming family in Madhugiri, Karnataka, was a visionary educationist, industrialist, and philanthropist whose impact transformed the educational and healthcare landscape of Bengaluru and Karnataka. Despite financial hardships that cut short his formal education, his determination and entrepreneurial spirit led him to a successful career in civil contracting during the World War II era. Leveraging his success in infrastructure projects, he founded the Gokula Education Foundation (GEF) in 1962, driven by a mission to make quality education accessible to all. This marked the beginning of a phenomenal journey of institution-building. Under his leadership, the Ramaiah Group established numerous institutions across fields such as engineering, medicine, management, pharmacy, arts, and sciences—most notably the M.S. Ramaiah Institute of Technology and M.S. Ramaiah Medical College.

Dr. Ramaiah was not only a builder of institutions but also a strong proponent of values, service, and social responsibility. He

believed that true success lies in what one does for others, and this philosophy guided his philanthropic initiatives. Through the M.S. Ramaiah Charities Trust, he awarded scholarships to meritorious and underprivileged students and supported various welfare schemes, including free meals, mass marriages, and housing projects. His contributions extended to journalism and industry, including the acquisition of Kannada publications and ventures in dairy, agriculture, and manufacturing. In recognition of his lifelong contributions, he was posthumously conferred honorary doctorates by esteemed universities.

A true karma yogi, Dr. M.S. Ramaiah remains a towering figure in the realm of education and public service—a man of vision, perseverance, and compassion. From humble beginnings to becoming an architect of one of India's most respected educational ecosystems, his legacy continues to inspire and uplift generations, making knowledge, healthcare, and social empowerment accessible to thousands.

GOVERNANCE

Board of Trustees

Gokula Education Foundation

S.N	NAME	DESIGNATION
1.	Dr. M. R. Seetharam	Chairman, Gokula Education Foundation Member of Legislative Council, Government of Karnataka
2.	Sri. M. R. Janakiram	Vice-Chairman Gokula Education Foundation Hon'ble Director, RCASC
3.	Sri. M. R. Anandaram	Secretary Gokula Education Foundation (Engineering & General Sciences)
4.	Sri. M. R. Ramaiah	Trustee, Gokula Education Foundation Hon'ble Director, RCASC
5.	Dr. M. R. Jayaram	Trustee, Gokula Education Foundation Chairman, Gokula Education Foundation (Medical)
6.	Sri. M. R. Sampangramaiah	Trustee, Gokula Education Foundation
7.	Dr. M. R. Pattabhiram	Trustee, Gokula Education Foundation
8.	Sri. M. R. Kodandaram	Trustee, Gokula Education Foundation

Institutional Leadership

Gokula Education Foundation (Engineering & General Sciences)

1	Dr. Parswanath H V	Chief Executive, Gokula Education Foundation (Engg. & General Sciences)
2	Prof. Karisiddappa	Chief Academic Advisor, Gokula Education Foundation (Engg. & General Sciences)
3	Shri. Ramachandra G	Chief of Finance, Gokula Education Foundation (Engg. & General Sciences)

MESSAGE FROM THE PRINCIPAL

**"Education is the most powerful weapon you can use to change the world."
— Nelson Mandela**

Dear Students,

Welcome to M. S. Ramaiah College of Arts, Science, and Commerce-Autonomous, Bengaluru.

It gives me immense pleasure to extend a heartfelt welcome to each one of you. As you embark on this important phase of your academic journey, know that you are now part of an institution that stands for excellence, integrity, and holistic development.

At MSRCASC, we are committed to providing a nurturing environment that promotes learning, creativity, and innovation. Our aim is not only to impart knowledge but also to shape individuals who are confident, responsible, and prepared to face the challenges of a dynamic world.

We offer a rich blend of academic rigor and vibrant campus life. With dedicated faculty, well-equipped facilities, and numerous opportunities for co-curricular and extra-curricular engagement, you will find ample support to explore your interests and realize your full potential.

I encourage you to make the most of the resources and opportunities available. Be curious, stay committed, and always uphold the values of discipline, respect, and perseverance.

Wishing you a fulfilling and successful academic journey ahead.

Dr. Pushpa. H

Professor and Principal

M. S. Ramaiah College of Arts, Science and Commerce - Autonomous

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ABOUT THE INSTITUTION

Dr. M.S. Ramaiah, a visionary philanthropist, established the Gokula Education Foundation (GEF) in 1962 to deliver education and healthcare for the betterment of mankind. The Gokula Education Foundation is a registered trust, administers multiple educational institutions under the flagship of GEF, M.S. Ramaiah College of Arts, Science, and Commerce (MSRCASC), which was established in 1994. M.S. Ramaiah College, of Arts, Science, and Commerce (MSRCASC), is a prestigious institution located in Bangalore, Karnataka, known for its commitment to academic excellence and quality education.

The college is permanently affiliated to Bengaluru City University (BCU), has been recognized by the UGC under Sections 2(f) and 12(B) of the UGC Act, 1956 and approved by AICTE. The college received autonomous status from the UGC, the Government of Karnataka, and Bengaluru City University, with effect from the academic year 2024–25.

The institution has consistently demonstrated a very high standard in academics, research, and community outreach programmes, resulting in its rankings. MSRCASC achieved 87th rank amongst 3,371 colleges participated in NIRF-2024 ranking, the college itself as the fourth-best college in the state of Karnataka. With a strong emphasis on interdisciplinary education, the college offers eight undergraduate and seven postgraduate programs across various streams, including sciences, commerce, humanities, and management. The institution's curriculum is industry-aligned, relevant and is regularly updated to match the evolving needs of the society.

The college's infrastructure supports advanced learning, featuring advanced laboratories, well-equipped library, and digital classrooms.

Research is a major focus at MSRCASC, with the institution actively encouraging the faculty and the students to engage in research initiatives and collaborate with industry partners. In recognition of its academic and research standards, the college has secured “A” grade accreditation from the National Assessment and Accreditation Council (NAAC) in its fourth cycle in the year 2021 and the college has been selected under the DBT-STAR College Scheme, highlighting its strength in Sciences by the Department of Biotechnology under the Ministry of Science and Technology, Government of India. Further in the year 2024, the Department of Biotechnology has been recognized as a Research Centre from the Bengaluru City University and the college also has been chosen by the Ministry of Education, Government of India, to serve as a Learning Support Centre for the Indira Gandhi National Open University (IGNOU).

MSRCASC's approach to education is reflected in its emphasis on co-curricular and extracurricular activities to students ready for a variety of professional careers. With extensive placement assistance and contacts with leading recruiters, the college ensures that its graduates are prepared for both professional success and civic services. M.S. Ramaiah College's position in the NIRF rankings highlights its dedication to academic excellence, research advancement, and contribution to national education standards, distinguishing it as one of Karnataka's top institutions for higher education with a holistic approach.

RAMAIAH ANTHEM

jñānaṃ vijñānaṃ ca bhakti sahitaṃ

jñāna vijñāna vidyā vinaya bhūṣaṇa ī rāmayya samūha saṃsthāna . tāre
nīhārikēyāgali ī mālikē jayavēnnuva jayavēnnuva ī saṃsthānakē || pa

||

draṣṭāraru kaṭṭida kanasina sāmrajyavidu dīpadōḷu pradīpagaḷa
bēḷaguva śraddhā sthānavidu . arivina digamṭadācēgē jigiyuva
saṃpanmūlavidu

graha grahadalli gṛha nirmāṇaka taṃtrajñānada sopānavidu || 1 ||

miti illada amita jñānakkē sādhana kṣetravidu

prati prati pratibhēyu sādhanē māḍalu sphūrṭiya keṇḍravidu |
ajñānada kattalē nīguva sujñānada sūryana raśmiyadu jagadoddhārada
hōṃgasannu hōttiha arivina tāṇavidu

arivina haṇatēyu bēḷakanu cēllidē āsaṃkhyāta kiraṇagaḷu ēllēḍē hōra
hōmmivē || 2 ||

STUDENT PROFILE

Name: Mr./Ms.:
Date of Birth:..... Blood Group:.....
Nationality:.....
Course:..... Register Number:.....
Date of Joining:.....
Parents Name:.....
Permanent address:
.....
.....
Mobile No. 1:.....Mobil No. 2:.....
Email ID:.....
Guardian's Name:.....
Guardian's Address:.....
.....
.....
.....
Mobile No. 1:..... Mobile No. 2:
Email ID:.....

VISION:

"To Enrich and Empower students with Holistic Knowledge,
Skill and Self-reliance to serve the Society"

MISSION:

To provide an inclusive, student- centered learning environment that fosters academic excellence, skill development, innovation, and ethical values. Through experiential learning, interdisciplinary education, and community engagement, we aim to nurture self-reliant individuals who contribute positively to societal development.

OBJECTIVES:

To provide a quality comprehensive education

To create a well-rounded learning environment by imparting life skills and Values.

To nurture confidence and decision-making abilities in the students.

ADEMIC PROGRAMMES OFFERED AT MSRCASC**Postgraduate Programmes**

- Master of Commerce (M.Com.)
- Master of Business Administration (MBA)
- Master of Computer Application (MCA)
- M.Sc. in Biochemistry
- M.Sc. in Biotechnology
- M.Sc. in Microbiology
- M.Sc. in Organic Chemistry

Undergraduate Programmes

- Bachelor of Commerce (B.Com)
- Bachelor of Commerce (B.Com - International Finance & Accounting (ACCA Integrated))
- Bachelor of Commerce (B.Com - Financial Technology)
- Bachelor of Business Administration (B.B.A.)
- Bachelor of Business Administration (BBA - Business Analytics)
- Bachelor of Computer Application (BCA)
- Bachelor of Computer Application (BCA - AI&ML)
- B.Sc. (Electronics, Mathematics, Computer Science)
- B.Sc. (Genetics, Microbiology, Biochemistry)
- B.Sc. (Biotechnology, Microbiology, Chemistry)
- B.Sc. (Food Technology, Microbiology, Chemistry)
- B.A. (Journalism, Psychology, Optional English)
- B.A. (Journalism, Political Science, Optional English)

Ph.D. Programmes

- Biotechnology
- Microbiology
- Commerce

UNDERGRADUATE PROGRAMMES COURSE MATRIX

ACADEMIC YEAR 2026-27

Bachelor of Commerce (B.Com.)								
FIRST SEMESTER								
SN	Category	PAPER CODE	PAPER TITLE	INSTRUC- TION HOURS PER WEEK [L+T+P]	CIA	SEA	TOTAL	CREDITS
1	Language-I	24BCMK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BCMH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BCMS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCMA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BCME101	Generic English	4+0+0	20	80	100	3
3	Major Core	24BCMT101	Indian Financial System	4+0+0	20	80	100	4
4	Major Core	24BCMT102	Business Environment	4+0+0	20	80	100	4
5	Major Core	24BCMT103	Principles Of Marketing	4+0+0	20	80	100	4
6	Major Core	24BCMT104	Financial Accounting	4+0+0	20	80	100	4
7	Compulsory Course	24ICCC101	Constitutional Values-1	3+0+0	10	40	50	2
8	Compulsory Course	24BCMN101	Environmental studies	3+0+0	10	40	50	2
SECOND SEMESTER								
1	Language-I	24BCMK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BCMH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BCMS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCMA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BCME201	Generic English	4+0+0	20	80	100	3
3	Major Core	24BCMT201	Advanced Financial Accounting	4+0+0	20	80	100	4
4	Major Core	24BCMT202	Human Resource Management	4+0+0	20	80	100	4

5	Major Core	24BCMT203	Business Regulations	4+0+0	20	80	100	4
6	Major Core	24BCMT204	Corporate Administration	4+0+0	20	80	100	4
7	Major Core	24BCMT205	Quantitative Aptitude	4+0+0	20	80	100	4
8	Compulsory Course	24BCMC201	Constitutional Values-II	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	24BCMK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BCMH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BCMS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCMA301	Additional English	4+0+0	20	80	100	3
2	Language-II	24BCME301	General English	4+0+0	20	80	100	3
3	Major Core	24BCMT301	Corporate Accounting	4+0+0	20	80	100	4
4	Major Core	24BCMT302	Quantitative Analysis for Business Decisions -I	4+0+0	20	80	100	4
5	Major Core	24BCMT303	Cost Accounting	4+0+0	20	80	100	4
6	Elective -I	24BCME304	Consumer Behavior	4+0+0	20	80	100	4
7		24BCME305	Accounting Information System	4+0+0	20	80	100	4
8		24BCME306	Human Resource Development	4+0+0	20	80	100	4
9	Compulsory Course	24BCMT307	Entrepreneurship Skills	3+0+0	10	40	50	2

FOURTH SEMESTER

1	Language-I	24BCMK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BCMH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BCMS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCMA401	Additional English		20	80	100	3
2	Language-II	24BCME401	General English	4+0+0	20	80	100	3

3	Major Core	24BCMT401	Advanced Corporate Accounting	4+0+0	20	80	100	4
4	Major Core	24BCMT402	Quantitative Analysis for Business Decisions –II	4+0+0	20	80	100	4
5	Major Core	24BCMT403	Costing Methods	4+0+0	20	80	100	4
6	Elective -2	24BCME404	Brand Management	4+0+0	20	80	100	4
7		24BCME405	Negotiations and Conflict Management	4+0+0	20	80	100	4
8		24BCME406	Artificial Intelligence in Business	4+0+0	20	80	100	4
9	Skill I / Compulsory	24BCMT407	Banking Practice	2+0+0	10	40	50	2
10			VAP				50	1

FIFTH SEMESTER

1	Major Core	24BCMT501	Services in Accounting	4+0+0	20	80	100	4
2	Major Core	24BCMT502	Financial Management	4+0+0	20	80	100	4
3	Major Core	24BCMT503	Income Tax-I	4+0+0	20	80	100	4
4	Major Core	24BCMT504	Gods and Services Tax	4+0+0	20	80	100	4
5	Major Core	24BCMT505	Costing Methods	4+0+0	20	80	100	4
6	Project	24BCMT506	Survey Project	4+0+0	20	80	100	4

SIX SEMESTER

1	Major Core	24BCMT601	Accounting Standards	4+0+0	20	80	100	4
2	Major Core	24BCMT602	Management Accounting	4+0+0	20	80	100	4
3	Major Core	24BCMT603	Income Tax-II	4+0+0	20	80	100	4

4	Major Core	24BCMT604	Business Taxation	4+0+0	20	80	100	4
5	Major Core	24BCMT605	Auditing	4+0+0	20	80	100	4
6	Major Core	24BCMT606	Internship	4+0+0	20	80	100	4

BCOM- FINANCIAL TECHNOLOGY FIRST SEMESTER

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK [L+T+P]	CIA	ESA	TOTAL	CREDITS
1	Language-I	26BFTK101	Kannada	4+0+0	20	80	100	3
	Language-I	26BFTH102	Hindi					
	Language-I	26BFTS103	Sanskrit					
	Language-I	26BFTA104	Additional English					
2	Language-II	26BFTE105	Generic English	4+0+0	20	80	100	3
3	Major Core	26BFTT101	Financial Accounting	4+0+0	20	80	100	
4	Major Core	26BFTT102	Introduction to Financial Markets	4+0+0	20	80	100	4
5	Major Core	26BFTT103	Business Environment	4+0+0	20	80	100	4
6	Major Core	26BFTT104	Digital Financial Systems Foundation to Fintech	4+0+0	20	80	100	4
7	Compulsory Courses	26BFTC110	Constitutional Values-I	3+0+0	10	40	50	2
8		26BFTN111	Environmental studies	3+0+0	10	40	50	2

SECOND SEMESTER

1	Language-I	26BFTK201	Kannada	4+0+0	20	80	100	
	Language-I	26BFTH201	Hindi					
	Language-I	26BFTS201	Sanskrit					
	Language-I	26BFTA201	Additional English					
2	Language-II	26BFTE201	Generic English	4+0+0	20	80	100	3

3	Major Core	26BFTT201	Advanced Financial Accounting	4+0+0	20	80	100	4
4	Major Core	26BFTT202	Mutual Funds-VA Series -NISM	4+0+0	20	80	100	
5	Major Core	26BFTT203	Business Regulations	4+0+0	20	80	100	
6	Major Core	26BFTT204	Essential Banking Concepts for Fintech Innovation	4+0+0	20	80	100	
7	Compulsory Courses	26BFTC201	Constitutional Values-II	3+0+0	10	40	50	2

BACHELOR OF BUSINESS ADMINISTRATION -GENERAL

FIRST SEMESTER

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK [L+T+P]	CIA	SEA	TOTAL	CREDITS
1	Language-I	24BBAK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BBAH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BBAS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BBAA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BBAE101	Generic English	4+0+0	20	80	100	3
3	Major Core	24BBAT101	Principles Of Management	4+0+0	20	80	100	4
4	Major Core	24BBAT102	Market Analysis For Business Decisions	4+0+0	20	80	100	4
5	Major Core	24BBAT103	Statistics For Business Decisions-I	4+0+0	20	80	100	4
6	Major Core	24BBAT104	Financial Accounting	4+0+0	20	80	100	4
7	Compulsory Course	24ICCC101	Constitutional Values-I	3+0+0	10	40	50	2
8	Compulsory Course	24BBAN101	Environmental Studies	3+0+0	10	40	50	2

SECOND SEMESTER								
1	Language-I	24BBAK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BBAH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BBAS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BBAA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BBAE201	Generic English	4+0+0	20	80	100	3
3	Major Core	24BBAT201	Human Resource Management Practices	4+0+0	20	80	100	4
4	Major Core	24BBAT202	Indian Financial System	4+0+0	20	80	100	4
5	Major Core	24BBAT203	Statistics for Business Decisions-2	4+0+0	20	80	100	4
6	Major Core	24BBAT204	Corporate Accounting	4+0+0	20	80	100	4
7	Compulsory Course	24BBAC201	Constitutional Values-II	3+0+0	10	40	50	2
THIRD SEMESTER								
1	Language-I	24BBAK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BBAH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BBAS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BBAA301	Additional English	4+0+0	20	80	100	3
2	Language-II	24BBAE301	General English	4+0+0	20	80	100	3
3	Major Core	24BBAT301	Principles of Marketing	4+0+0	20	80	100	4
4	Major Core	24BBAT302	Organizational Behavior	4+0+0	20	80	100	4
5	Major Core	24BBAT303	Entrepreneurship and Start-ups	4+0+0	20	80	100	4
6	Major Core	24BBAT304	Fundamentals of Cost Accounting	4+0+0	20	80	100	4
7	Compulsory Course	24BBAT305	Business Communication Skills	3+0+0	10	40	50	2

FOURTH SEMESTER

1	Language-I	24BBAK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BBAH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BBAS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BBAA401	Additional English	4+0+0	20	80	100	3
2	Language-II	24BBAE401	General English	4+0+0	20	80	100	3
3	Major Core	24BBAT401	Banking Law & Practice	4+0+0	20	80	100	4
4	Major Core	24BBAT402	Financial Management	4+0+0	20	80	100	4
5	Major Core	24BBAT403	Research Methodology	4+0+0	20	80	100	4
6	Major Core	24BBAT404	Customer Relationship Management	4+0+0	20	80	100	4
7	Skill I/ Compulsory	24BBAT405	Technology for Business	3+0+0	10	40	50	2
8		24BBAE406	Value added Program / Certificate course	-	25	-	25	1

FIFTH SEMESTER

1	Major Core	24BBAT501	Income Tax law and Practice-I	4+0+0	20	80	100	4
2	Major Core	24BBAT502	Management Accounting	4+0+0	20	80	100	4
3	Major Core	24BBAT503	Business Laws	4+0+0	20	80	100	4
4	Electives (Dual Specialization)	24BBAM504	Consumer Behaviour	4+0+0	20	80	100	4
5		24BBAH505	Performance and Compensation Management	4+0+0	20	80	100	4
6		24BBAF506	Advanced Financial Management	4+0+0	20	80	100	4
7		24BBAA507	Business Analytics	4+0+0	20	80	100	4

8		24BBAL508	Fundamentals of Supply Chain Management	4+0+0	20	80	100	4
9	Compulsory Skill	24BBAS509	Research Project	2+0+0	-	100	100	4
SIXTH SEMESTER								
1	Major Core	24BBAT601	Income Tax law and Practice-II	4+0+0	20	80	100	4
2	Major Core	24BBAT602	International Business	4+0+0	20	80	100	4
3	Major Core	24BBAT603	Strategic Management	4+0+0	20	80	100	4
4	Electives (Dual Specialization)	24BBAM604	Advertising and Media Management	4+0+0	20	80	100	4
5		24BBAH605	Employee Welfare and Social Security	4+0+0	20	80	100	4
6		24BBAF606	Security Analysis and Investment Management	4+0+0	20	80	100	4
7		24BBAA607	Marketing and Financial Analytics	4+0+0	20	80	100	4
8		24BBAL608	Logistics Management	4+0+0	20	80	100	4
9	Compulsory Skill	24BBAS609	Internship	2+0+0	-	100	100	4

Bachelor of Business Administration - Business Analytics								
FIRST SEMESTER								
SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK [L+T+P]	CIA	SEA	TOTAL	CREDITS
1	Language-I	24BBAK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BBAH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BBAS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BBAA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BBAE101	Generic English	4+0+0	20	80	100	3
3	Major Core	25ANYT101	Principles of Management	4+0+0	20	80	100	4
4	Major Core	25ANYT102	Spreadsheet for Data Analytics	4+0+0	20	80	100	4
5	Major Core	25ANYT103	Statistics for Business Decisions-I	4+0+0	20	80	100	4
6	Major Core	25ANYT104	Financial Accounting	4+0+0	20	80	100	4
7	Compulsory Course	24ICCC101	Constitutional Values-I	3+0+0	10	40	50	2
8	Compulsory Course	24BBAN101	Environmental studies	3+0+0	10	40	50	2
SECOND SEMESTER								
1	Language-I	24BBAK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BBAH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BBAS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BBAA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BBAE201	Generic English	4+0+0	20	80	100	3

3	Major Core	25ANYT201	Human Resource Management & Practices	4+0+0	20	80	100	4
4	Major Core	25ANYT202	DBMS and SQL for Data Analytics	4+0+0	20	80	100	4
5	Major Core	25ANYT203	Statistics for Business Decisions-II	4+0+0	20	80	100	4
6	Major Core	25ANYT204	Corporate Accounting	4+0+0	20	80	100	4
7	Compulsory Course	24BBAC201	Constitutional Values-II	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	25BANK301	Kannada	4+0+0	20	80	100	3
	Language-I	25BANH301	Hindi					
	Language-I	25BANS301	Sanskrit					
	Language-I	25BANA301	Additional English					
2	Language-II	25BANE301	Generic English	4+0+0	20	80	100	3
3	Major Core	25BANT301	Principles of Marketing	4+0+0	20	80	100	4
4	Major Core	25BANT302	Organizational Behaviour	4+0+0	20	80	100	4
5	Major Core	25BANT303	Data Visualizations using Power BI	4+0+0	20	80	100	4
6	Major Core	25BANT304	Fundamentals of Cost Accounting	4+0+0	20	80	100	4
7	SEC - I	25BANT305	Data Analysis using Tableau	2+0+0	10	40	50	2

FOURTH SEMESTER								
1	Language-I	25BBAK401	Kannada	4+0+0	20	80	100	3
	Language-I	25BBAH401	Hindi					
	Language-I	25BBAS401	Sanskrit					
	Language-I	25BBAA401	Additional English					
2	Language-II	25BBAE401	Generic English	4+0+0	20	80	100	3
3	Major Core	25BANT401	Business Data Analytics	4+0+0	20	80	100	4
4	Major Core	25BANT402	Financial Management	4+0+0	20	80	100	4
5	Major Core	25BANT403	Research Methodology	4+0+0	20	80	100	4
6	Major Core	25BANT404	Customer Relationship Management	4+0+0	20	80	100	4
7	SEC - 2	25BANT405	Introduction to R	3+0+0	10	40	50	2
8		25BANV401	Value Added Program / Certificate Course	-	-	25	-	1

BACHELOR OF COMPUTER APPLICATIONS (BCA)								
FIRST SEMESTER								
SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUC- TION HOURS PER WEEK [L+T+P]	CIA	SEA	TOTAL	CREDITS
1	Language-I	24BCAK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BCAH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BCAS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCAA101	Additional English	4+0+0	20	80	100	3

2	Language-II	24BCAE101	Generic English	4+0+0	20	80	100	3
3	Major Core	24BCAT101	Problem Solving Techniques Using C	4+0+0	20	80	100	3
4	Major Practical	24BCAP101	Problem Solving Using C Lab	0+0+3	10	40	50	2
5	Major Core	24BCAT102	Computer Architecture	4+0+0	20	80	100	3
6	Major Practical	24BCAP102	Computer Architecture Lab	0+0+3	10	40	50	2
7	Major Core	24BCAT103	Discrete Structures	4+0+0	20	80	100	3
8	Major Practical	24BCAP103	OMT Lab	0+0+3	10	40	50	2
9	Compulsory Course	24ICCC101	Constitutional Values-I	3+0+0	10	40	50	2

SECOND SEMESTER

1	Language-I	24BCAK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BCAH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BCAS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCAA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BCAE201	Generic English	4+0+0	20	80	100	3
3	Major Core	24BCAT201	Problem Solving Techniques Using C	4+0+0	20	80	100	3
4	Major Practical	24BCAP201	Problem Solving Using C Lab	0+0+3	10	40	50	2
5	Major Core	24BCAT202	Computer Architecture	4+0+0	20	80	100	3
6	Major Practical	24BCAP202	Computer Architecture Lab	0+0+3	10	40	50	2
7	Major Core	24BCAT203	Discrete Structures	4+0+0	20	80	100	3
8	Major Practical	24BCAP203	OMT Lab	0+0+3	10	40	50	2

9	Compulsory Course	24BCAC201	Constitutional Values-II	3+0+0	10	40	50	2
10	Compulsory Course	24BCAN201	Environmental studies	3+0+0	10	40	50	2
THIRD SEMESTER								
1	Language-I	24BCAK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BCAH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BCAS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCAA301	Additional English	4+0+0	20	80	100	3
2	Language-II	24BCAE301	Generic English	4+0+0	20	80	100	3
3	Major Core	24BCAT301	Operating Systems	4+0+0	20	80	100	3
4	Major Practical	24BCAP301	Linux and Shell programming Lab	0+0+3	10	40	50	2
5	Major Core	24BCAT302	Computer Networks	4+0+0	20	80	100	3
6	Major Practical	24BCAP302	Computer Networks Lab	0+0+3	10	40	50	2
7	Major Core	24BCAT303	Python Programming	4+0+0	20	80	100	3
8	Major Practical	24BCAP303	Python programming lab	0+0+3	10	40	50	2
9	Elective I	24BCAE304	Web Programming	3+0+0	10	40	50	2
FOURTH SEMESTER								
1	Language-I	24BCAK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BCAH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BCAS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BCAA401	Additional English	4+0+0	20	80	100	3
2	Language-II	24BCAE401	Generic English	4+0+0	20	80	100	3
3	Major Core	24BCAT401	Artificial Intelligence	4+0+0	20	80	100	4

4	Major Practical	24BCAP401	Artificial Intelligence Lab(Using Python)	0+0+3	10	40	50	2
5	Major Core	24BCAT402	Design and Analysis of Algorithms	3+0+0	20	80	100	3
6	Major Practical	24BCAP402	Design and Analysis of Algorithms Lab	0+0+3	10	40	50	2
7	Major Core	24BCAT403	Software Engineering	4+0+0	20	80	100	4
8	Elective 2	24BCAE404	Advanced Web Programming	0+0+3	10	40	50	2
9	Skill 1/ Compulsory Practical	24BCAP404	Web Programming Lab	0+0+3	10	40	50	2

FIFTH SEMESTER

1	Majore Core	24BCAT501	Internet Technologies	4+0+0	20	80	100	3
2	Majore Core	24BCAT502	Operation Research	4+0+1	20	80	100	3
3	Majore Core	24BCAT503	Theory of Computation	4+0+2	20	80	100	3
	Majore Core	24BCAT504	Data Analytics	4+0+3	20	80	100	3
4	SEC	24BCAS505	Cyber Security	2+0+0	10	40	50	2
5		24BCAS506	Quantative Technique	2+0+0	10	40	50	
6		24BCAS507	DevOps	2+0+0	10	40	50	
7	Major Practical	24BCAP501	Internet Technologies Lab	0+0+3	10	40	50	2
8	Major Practical	24BCAP504	Data Analytics lab	0+0+2	10	40	50	2

9	Skill/Practical	24BCAP508	Project	0+0+8	30	120	150	6
			TOTAL					24
SIXTH SEMESTER								
1	Major Core	24BCAT501	Cloud Computing	4+0+0	20	80	100	3
2	Major Core	24BCAT502	Data Mining	4+0+0	20	80	100	3
3	Major Core	24BCAT503	Machine Learning	4+0+0	20	80	100	3
4	Major Core	24BCAT504	Ethical hacking	4+0+0	20	80	100	3
5	Major Practical	24BCAP501	Machine Learning Lab	0+0+3	10	40	50	2
6	Major Practical	24BCAP504	Internship	0+0+3	20	80	50	6
			TOTAL					20

BCA - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

FIRST SEMESTER

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK [L+T+P]	CIA	ESA	TOTAL	CREDITS
1	Language-I	26BCAK101	Kannada	4+0+0	20	80	100	3
	Language-I	26BCAH101	Hindi					
	Language-I	26BCAS101	Sanskrit					
	Language-I	26BCAA101	Additional English					
2	Language-II	26BCAE101	Generic English	4+0+0	20	80	100	3

3	Major Core	26BCAT101	Discrete Mathematics	4+0+0	20	80	100	3
4	Major Practical	26BCAT102	Database Management Systems	4+0+0	10	40	50	3
5	Major Core	26BCAT103	Problem Solving Techniques	4+0+0	20	80	100	3
6	Major Practical	26BCAP101	Database Management Systems Practical	0+0+3	10	40	50	2
7	Major Core	26BCAP102	Problem Solving Techniques Practical	0+0+3	20	80	100	2
8	Major Practical	26BCAP103	OMT Lab	0+0+3	10	40	50	2
9	Compulsory Course	26ICCC101	Constitutional Values-I	3+0+0	10	40	50	2

SECOND SEMESTER

1	Language-I	26BCAK201	Kannada	4+0+0	20	80	100	3
	Language-I	26BCAH201	Hindi					
	Language-I	26BCAS201	Sanskrit					
	Language-I	26BCAA201	Additional English					
2	Language-II	26BCAE201	Generic English	4+0+0	20	80	100	3
3	Major Core	26BCAT201	Computer Architecture	4+0+0	20	80	100	3
4	Major Practical	26BCAT202	Data Structure	4+0+0	10	40	50	3
5	Major Core	26BCAT203	Python Programming	4+0+0	20	80	100	3

6	Major Practical	26BCAP201	Computer Architecture Lab	0+0+3	10	40	50	2
7	Major Core	26BCAP202	Discrete Structures using C Lab	0+0+3	20	80	100	2
8	Major Practical	26BCAP203	Python Programming Lab	0+0+3	10	40	50	2
9	Compulsory Course	26BCAC201	Constitutional Values-II	3+0+0	10	40	50	2
	Compulsory Course	26BCAN201	Environmental studies	3+0+0	10	40	50	2

**BACHELOR OF ARTS (BA)
JOURNALISM, OPTIONAL ENGLISH, POLITICAL SCIENCE**

FIRST SEMESTER

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK (L+T+P)	CIA	SEA	TOTAL MARKS	CREDITS
1	Language-I	24BOAK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE101	Generic English	4+0+0	20	80	100	3
3	Major Core	24JRNT101	Journalism - I : Introduction to Journalistic Concepts	4+0+0	40	60	100	3
4	Major Practical	24JRNP101	Journalism - Practical	0+0+3	25	25	50	2
5	Major Core	24OENG101	Optional English	5+0+0	40	60	100	5

6	Major Core	24PSYT101	Psychology -Foundation of Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP101	Psychology-Practical	0+0+3	25	25	50	2
8	SEC	24ICCC101	Constitutional Values-I	2+0+0	10	40	50	2

SECOND SEMESTER

1	Language-I	24BOAK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE201	Generic English	4+0+0	20	80	100	3
3	Major Core	24JRNT201	Journalism - II	4+0+0	40	60	100	3
4	Major Practical	24JRNP201	Journalism - II Practicals	0+0+3	25	25	50	2
5	Major Core	24OENG201	Optional English	5+0+0	40	60	100	5
6	Major Core	24PSYT201	Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP201	Psychology-Practical	0+0+3	25	25	50	2
8	Compulsory Course	24BOAC201	Constitutional Values-II	3+0+0	10	40	50	2
9	Compulsory Course	24BOAN201	Environmental studies	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	24BOAK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA301	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE301	General English	4+0+0	20	80	100	3
3	Major Core	24JRNT301	Audio Visual Media	4+0+0	40	60	100	3

4	Major Practical	24JRNP301	Journalism Practicals	0+0+3	25	25	50	2
5	Major Core	24OENG301	European Literature	5+0+0	40	60	100	5
6	Major Core	24PSYT301	Child Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP301	Child Psychology Practical	0+0+3	25	25	50	2
8	Elective -I	24JRNE301	Photography	3+0+0	10	40	50	2
		24POLE301	Good Governance in India	3+0+0	10	40	50	2
		24PSYE301	Life Skills	3+0+0	10	40	50	2
FOURTH SEMESTER								
1	Language-I	24BOAK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA401	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE401	General English	4+0+0	20	80	100	3
3	Major Core	24JRNT401	Media Laws	4+0+0	40	60	100	3
4	Major Practical	24JRNP401	Journalism Practicals	0+0+3	25	25	50	2
5	Major Core	24OENG401	American Literature	5+0+0	40	60	100	5
6	Major Core	24PSYT401	Developmental Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP401	Developmental Psychology Practical	0+0+3	25	25	50	2
8	Elective -2	24JRNE401	Film Studies	3+0+0	10	40	50	2
		24POLE401	Indian Political Thought	3+0+0	10	40	50	2
		24PSYE401	Personality Development	3+0+0	10	40	50	2

9	Skill I/ Compulsory Practical	24JRNE402	Photography	0+0+3	10	40	50	2
		24PSYE402	Psychology Practicals	0+0+3	10	40	50	2

FIFTH SEMESTER

1	Majore Core	24JRNT501	News Reporting and Editing	4+0+0	20	80	100	3
	Majore Core	24JRNT502	Advertising and Public Relation	4+0+0	20	80	100	3
	Majore Practical	24JRN503	Journalism Practical	0+0+3	10	40	50	2
	Majore Core	24OENG501	Literature of the World : Voices from the Margin	5+0+0	20	80	100	4
2	Majore Core	24OENG502	The Critical Com- pass I	5+0+0	20	80	100	4
3	Majore Core	24POLT501	Principles of Public Adminis- tration	5+0+0	20	80	100	4
4	Majore Core	24POLT502	International Relations and Issues	5+0+0	20	80	100	4
5	Compulsoty Skill/ Practical/ Project	24POLS503	Legislative Procedures and Practices	0+0+3	10	40	50	2
			TOTAL					26

SIXTH SEMESTER

1	Majore Core	24JRNT601	AI & Journalism	4+0+0	20	80	100	3
	Majore Core	24JRNT602	Media Research	4+0+0	20	80	100	3

	Major Practical	24JRN603	Journalism Practical	0+0+3	10	40	50	2
	Major Core	24OENG601	The Global Canvas : Navigating World Narratives	5+0+0	20	80	100	4
2	Major Core	24OENG602	The Critical Compass II	5+0+0	20	80	100	4
3	Major Core	24POLT601	Public Policy and Administration	5+0+0	20	80	100	4
4	Major Core	24POLT602	International Institutions and Foreign Policy	5+0+0	20	80	100	4
5	Compulsory Skill/ Practical/ Project	24POLS603	Pol. Sci. - Internship	0+0+3	10	40	50	2
			TOTAL					26

**BACHELOR OF ARTS (BA)
JOURNALISM, OPTIONAL ENGLISH, PSYCHOLOGY**

FIRST SEMESTER

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK (L+T+P)	CIA	SEA	TOTAL MARKS	CREDITS
1	Language-I	24BOAK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE101	Generic English	4+0+0	20	80	100	3
3	Major Core	24JRNT101	Journalism - I : Introduction to Journalistic Concepts	4+0+0	40	60	100	3

4	Major Practical	24JRNP101	Journalism - Practical	0+0+3	25	25	50	2
5	Major Core	24OENG101	Optional English	5+0+0	40	60	100	5
6	Major Core	24PSYT101	Psychology - Foundation of Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP101	Psychology- Practical	0+0+3	25	25	50	2
8	SEC	24ICCC101	Constitutional Values-I	2+0+0	10	40	50	2

SECOND SEMESTER

1	Language-I	24BOAK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE201	Generic English	4+0+0	20	80	100	3
3	Major Core	24JRNT201	Journalism - II	4+0+0	40	60	100	3
4	Major Practical	24JRNP201	Journalism - II Practicals	0+0+3	25	25	50	2
5	Major Core	24OENG201	Optional English	5+0+0	40	60	100	5
6	Major Core	24PSYT201	Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP201	Psychology- Practical	0+0+3	25	25	50	2
8	Compulsory Course	24BOAC201	Constitutional Values-II	3+0+0	10	40	50	2
9	Compulsory Course	24BOAN201	Environmental studies	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	24BOAK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA301	Additional English	4+0+0	20	80	100	3

2	Language-II	24BOAE301	General English	4+0+0	20	80	100	3
3	Major Core	24JRNT301	Audio Visual Media	4+0+0	40	60	100	3
4	Major Practical	24JRNP301	Journalism Practicals	0+0+3	25	25	50	2
5	Major Core	24OENG301	European Literature	5+0+0	40	60	100	5
6	Major Core	24PSYT301	Child Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP301	Child Psychology Practical	0+0+3	25	25	50	2
8	Elective -1	24JRNE301	Photography	3+0+0	10	40	50	2
		24POLE301	Good Governance in India	3+0+0	10	40	50	2
		24PSYE301	Life Skills	3+0+0	10	40	50	2

FOURTH SEMESTER

1	Language-I	24BOAK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BOAH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BOAS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BOAA401	Additional English	4+0+0	20	80	100	3
2	Language-II	24BOAE401	General English	4+0+0	20	80	100	3
3	Major Core	24JRNT401	Media Laws	4+0+0	40	60	100	3
4	Major Practical	24JRNP401	Journalism Practicals	0+0+3	25	25	50	2
5	Major Core	24OENG401	American Literature	5+0+0	40	60	100	5
6	Major Core	24PSYT401	Developmental Psychology	4+0+0	40	60	100	4
7	Major Practical	24PSYP401	Developmental Psychology Practical	0+0+3	25	25	50	2
8	Elective -2	24JRNE401	Film Studies	3+0+0	10	40	50	2
		24POLE401	Indian Political Thought	3+0+0	10	40	50	2
		24PSYE401	Personality Development	3+0+0	10	40	50	2

9	Skill 1/ Compulsory Practical	24JRNE402	Photography	0+0+3	10	40	50	2
		24PSYE402	Psychology Practicals	0+0+3	10	40	50	2

FIFTH SEMESTER

1	Majore Core	24JRNT501	News Reporting and Editing	4+0+0	20	80	100	3
2	Majore Core	24JRNT502	Advertising and Public Relation	4+0+0	20	80	100	3
3	Majore Practical	24JRNP503	Journalism Practical	0+0+3	10	40	50	2
4	Majore Core	24PSYT501	Psychological Disorder-I	4+0+0	20	80	100	3
5	Majore Core	24PSYT502	Social Psychol- ogy	4+0+0	20	80	100	3
6	Majore Practical	24PSYT503	Psychology Practicals	0+0+3	10	40	50	2
7	Majore Core	24OENG501	Literature of the World: Voices from the margin	5+0+0	20	80	100	4
8	Majore Core	24OENG502	The Critical Compass I	5+0+0	20	80	100	4
9	Compul- soty Skill/ Practical/ Project	24PSYS504	Research Proposal	0+0+2	10	40	50	2
			TOTAL					26

SIXTH SEMESTER

1	Majore Core	24JRNT601	AI & Journalism	4+0+0	20	80	100	3
2	Majore Core	24JRNT602	Media Research	4+0+0	20	80	100	3

3	Majore Practical	24JRNP603	Journalism Practical	0+0+3	10	40	50	2
4	Majore Core	24PSYT601	Psychological Disorder-II	4+0+0	20	80	100	3
5	Majore Core	24PSYT602	Organizational Psychology and HRM	4+0+0	20	80	100	3
6	Majore Practical	24PSYT603	Psychology Practicals	0+0+3	10	40	50	2
7	Majore Core	24OENG601	Literature of the World : Voices from the margin	5+0+0	20	80	100	4
8	Majore Core	24OENG602	The Critical Compass II	5+0+0	20	80	100	4
9	Compul-soty Skill/ Practical/ Project	24PSYS604	Psychology Internship	0+0+2	10	40	50	2
			TOTAL					26

**BACHELOR OF SCIENCE (B.SC.)
BIOTECHNOLOGY, MICROBIOLOGY, CHEMISTRY**

FIRST SEMESTER

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK (L+T+P)	CIA	ESA	TOTAL MARKS	CREDITS
1	Language-I	24BSCK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS101	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE101	Generic English	4+0+0	20	80	100	3

3	Major Core	24BITT101	Cell Biology & Genetics	4+0+0	20	80	100	3
4	Major Practical	24BITP101	Cell Biology & Genetics Practicals	0+0+3	10	40	50	2
5	Major Core	24MIBT101	General Microbiology	4+0+0	20	80	100	3
6	Major Practical	24MIBP101	General Microbiology Practicals	0+0+3	10	40	50	2
7	Major Core	24CHET101	Chemistry-I	4+0+0	20	80	100	3
8	Major Practical	24CHEP101	Chemistry-I Practicals	0+0+3	10	40	50	2
9	Compulsory Course	24ICCC101	Constitutional Values-I	3+0+0	10	40	50	2
SECOND SEMESTER								
1	Language-I	24BSCK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE201	Generic English	4+0+0	20	80	100	3
3	Major Core	24BITT201	Microbiological Methods	4+0+0	20	80	100	3
4	Major Practical	24BITP201	Microbiological Methods Practicals	0+0+3	10	40	50	2
5	Major Core	24MIBT201	Microbial Diversity and Culture Techniques	4+0+0	20	80	100	3

6	Major Practical	24MIBP201	Microbial Diversity and Culture Techniques Practicals	0+0+3	10	40	50	2
7	Major Core	24CHET201	Chemistry-II	4+0+0	20	80	100	3
8	Major Practical	24CHEP201	Chemistry-II Practicals	0+0+3	10	40	50	2
9	Compulsory Courses	24BSCC201	Constitutional Values-II	3+0+0	10	40	50	2
10		24BSCN201	Environmental studies	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	24BSCK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA301	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE301	Generic English	4+0+0	20	80	100	3
3	Major Core	24BITT301	Biochemistry & Biophysics	4+0+0	20	80	100	3
4	Major Practical	24BITP301	Biochemistry & Biophysics Practicals	0+0+3	10	40	50	2
5	Major Core	24MIBT301	Microbial Physiology and Genetics	4+0+0	20	80	100	3
6	Major Practical	24MIBP301	Microbial Physiology and Genetics Practicals	0+0+3	10	40	50	2
7	Major Core	24CHET301	Chemistry-III	4+0+0	20	80	100	3
8	Major Practical	24CHEP301	Chemistry-III Practicals	0+0+3	10	40	50	2

9	Elective 1	24BITE301	Nutrition & Health	2+0+0	10	40	50	2
		24MIBE301	Biostatistics and IPR	2+0+0	10	40	50	2
		24CHEE301	Cosmetics & Pharmaceutical Chemistry	2+0+0	10	40	50	2
FOURTH SEMESTER								
1	Language-I	24BSCK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA401	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE401	Generic English	4+0+0	20	80	100	3
3	Major Core	24BITT401	Molecular Biology	4+0+0	20	80	100	3
4	Major Practical	24BITP401	Molecular Biology Practicals	0+0+3	10	40	50	2
5	Major Core	24MIBT401	Molecular Biology and Recombinant DNA Technology	4+0+0	20	80	100	3
6	Major Practical	24MIBP401	Molecular Biology and Recombinant DNA Technology Practicals	0+0+3	10	40	50	2
7	Major Core	24CHET401	Chemistry-IV	4+0+0	20	80	100	3
8	Major Practical	24CHEP401	Chemistry-IV Practicals	0+0+3	10	40	50	2
9	Elective 2	24BITE401	Intellectual Property Rights	2+0+0	10	40	50	2

		24MIBE401	Computational Biology with AI Applications	2+0+0	10	40	50	2
		24CHEE401	Green Chemistry Water Technology	2+0+0	10	40	50	2
10	Skill 1/ Compulsory Practical	24BITE402	Essentials of Biosciences - Practicals	0+0+3	10	40	50	2
		24MIBE402	Computational Biology with AI Applications Practicals	0+0+3	10	40	50	2
		24CHEE402	Compulsory Chemistry Practicals	0+0+3	10	40	50	2

FIFTH SEMESTER

1	Major Core	24BITT501	Genetic Engineering	4+0+0	20	80	100	3
2	Major Core	24BITT502	Plant and Animal Biotechnology	4+0+0	20	80	100	3
3	Major Practical	24BITP503	Genetic Engineering, Plant and Animal Biotechnology Practicals	0+0+3	10	40	50	2
4	Major Core	24MIBT501	Agriculture and Environmental Microbiology	4+0+0	20	80	100	3
5	Major Core	24MIBT502	Food and Dairy Microbiology	4+0+0	20	80	100	3
6	Major Practical	24MIBP503	Agriculture and Environmental Microbiology, Food and Dairy Microbiology Practicals	0+0+3	10	40	50	2
7	Major Core	24CHET501	Organic Chemistry	4+0+0	20	80	100	3

8	Major Core	24CHET502	Physical Chemistry	4+0+0	20	80	100	3
9	Major Practical	24CHEP503	Organic Chemistry Practicals	0+0+3	10	40	50	2
10	Compulsory Practical/ Skill Enhancement Course	24BITS504	BT -Project	0+0+3	10	40	50	2
11		24MIBS504	MB -Project					
12		24CHES504	CH -Project					
SIXTH SEMESTER								
1	Major Core	24BITT601	Immunology	4+0+0	20	80	100	3
2	Major Core	24BITT602	Bioprocess and Environment Biotechnology	4+0+0	20	80	100	3
3	Major Practical	24BITP603	Immunology, Bioprocess and Environment Biotechnology Practicals	0+0+3	10	40	50	2
4	Major Core	24MIBT601	Medical Microbiology and Immunology	4+0+0	20	80	100	3
5	Major Core	24MIBT602	Industrial Microbiology and Microbial Technology	4+0+0	20	80	100	3
6	Major Practical	24MIBP603	Medical and Industrial Microbiology Practicals	0+0+3	10	40	50	2
7	Major Core	24CHET601	Inorganic Chemistry	4+0+0	20	80	100	3
8	Major Core	24CHET602	Bio-chemistry	4+0+0	20	80	100	3
9	Major Practical	24CHEP603	Physical Chemistry Practicals	0+0+3	10	40	50	2
10	Compulsory Practical/Skill Enhancement Course	24BITS604	BT - Internship	0+0+3	10	40	50	2
11		24MIBS604	MB - Internship					
12		24CHES604	CH - Internship					

BACHELOR OF SCIENCE (B.SC.) MICROBIOLOGY, BIOCHEMISTRY, GENETICS								
FIRST SEMESTER								
SN	COURSE TYPE	PAPER TITLE	PAPER CODE	INSTRUCTION HOURS PER WEEK (L+T+P)	CIA	ESA	TOTAL MARKS	CREDITS
1	Language-I	Kannada	24BSCK101	4+0+0	20	80	100	3
	Language-I	Hindi	24BSCH101	4+0+0	20	80	100	3
	Language-I	Sanskrit	24BSCS101	4+0+0	20	80	100	3
	Language-I	Additional English	24BSCA101	4+0+0	20	80	100	3
2	Language-II	Generic English	24BSCE101	4+0+0	20	80	100	3
3	Major Core	General Microbiology	24MIBT101	4+0+0	20	80	100	3
4	Major Practical	General Microbiology Practicals	24MIBP101	0+0+3	10	40	50	2
5	Major Core	Chemical Foundation of Biochemistry	24BICT101	4+0+0	20	80	100	3
6	Major Practical	Chemical Foundation of Biochemistry Practicals	24BICP101	0+0+3	10	40	50	2
7	Major Core	Cell Biology	24GENT101	4+0+0	20	80	100	3
8	Major Practical	Cell Biology Practicals	24GENP101	0+0+3	10	40	50	2
9	Compulsory Course	Constitutional Values-I	24ICCC101	3+0+0	10	40	50	2
SECOND SEMESTER								
1	Language-I	Kannada	24BSCK201	4+0+0	20	80	100	3
	Language-I	Hindi	24BSCH201	4+0+0	20	80	100	3

	Language-I	Sanskrit	24BSCS201	4+0+0	20	80	100	3
	Language-I	Additional English	24BSCA201	4+0+0	20	80	100	3
2	Language-II	Generic English	24BSCE201	4+0+0	20	80	100	3
3	Major Core	Microbial Diversity and Culture Techniques	24MIBT201	4+0+0	20	80	100	3
4	Major Practical	Microbial Diversity and Culture Techniques Practicals	24MIBP201	0+0+3	10	40	50	2
5	Major Core	Bioorganic Chemistry	24BICT201	4+0+0	20	80	100	3
6	Major Practical	Bioorganic Chemistry Practicals	24BICP201	0+0+3	10	40	50	2
7	Major Core	Cytogenetics	24GENT201	4+0+0	20	80	100	3
8	Major Practical	Cytogenetics Practicals	24GENP201	0+0+3	10	40	50	2
9	Compulsory Course	Constitutional Values-II	24BSCC201	3+0+0	10	40	50	2
10	Compulsory Course	Environmental studies	24BSCN201	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	Kannada	24BSCK301	4+0+0	20	80	100	3
	Language-I	Hindi	24BSCH301	4+0+0	20	80	100	3
	Language-I	Sanskrit	24BSCS301	4+0+0	20	80	100	3
	Language-I	Additional English	24BSCA301	4+0+0	20	80	100	3
2	Language-II	Generic English	24BSCE301	4+0+0	20	80	100	3
3	Major Core	Microbial Physiology and Genetics	24MIBT301	4+0+0	20	80	100	3
4	Major Practical	Microbial Physiology and Genetics Practicals	24MIBP301	0+0+3	10	40	50	2

5	Major Core	Biochemistry of Macromolecules	24BICT301	4+0+0	20	80	100	3
6	Major Practical	Qualitative and Quantitative analysis of Macromolecules Practicals	24BICP301	0+0+3	10	40	50	2
7	Major Core	Molecular Genetics	24GENT301	4+0+0	20	80	100	3
8	Major Practical	Molecular Genetics Practicals	24GENP301	0+0+3	10	40	50	2
9	Elective I	Biostatistics and IPR	24MIBE301	2+0+0	10	40	50	2
		Nutrition and Dietetics	24BICE301	2+0+0	10	40	50	2
		Clinical Genetics	24GENE301	2+0+0	10	40	50	2
FOURTH SEMESTER								
1	Language-I	Kannada	24BSCK401	4+0+0	20	80	100	3
	Language-I	Hindi	24BSCH401	4+0+0	20	80	100	3
	Language-I	Sanskrit	24BSCS401	4+0+0	20	80	100	3
	Language-I	Additional English	24BSCA401	4+0+0	20	80	100	3
2	Language-II	Generic English	24BSCE401	4+0+0	20	80	100	3
3	Major Core	Molecular Biology and Recombinant DNA Technology	24MIBT401	4+0+0	20	80	100	3
4	Major Practical	Molecular Biology and Recombinant DNA Technology Practicals	24MIBP401	0+0+3	10	40	50	2
5	Major Core	General Physiology	24BICT401	4+0+0	20	80	100	3
6	Major Practical	Clinical Biochemistry and Physiology Practicals	24BICP401	0+0+3	10	40	50	2

7	Major Core	Developmental Genetics	24GENT401	4+0+0	20	80	100	3
8	Major Practical	Developmental Genetics Practicals	24GENP401	0+0+3	10	40	50	2
9	Elective 2	Computational Biology with AI Applications	24MIBE401	2+0+0	10	40	50	2
		Membrane Biochemistry	24BICE401	2+0+0	10	40	50	2
		Bioinstrumentation	24GENE401	2+0+0	10	40	50	2
10	Skill I/ Compulsory Practical	Computational Biology with AI Applications Practicals	24MIBE402	0+0+3	10	40	50	2
		Compulsory Biochemistry Practicals	24BICE402	0+0+3	10	40	50	2
		Molecular and Evolutionary Genetics	24GENE402	0+0+3	10	40	50	2

FIFTH SEMESTER

1	Major Core	24MIBT501	Agriculture and Environmental Microbiology	4+0+0	20	80	100	3
2	Major Core	24MIBT502	Food and Dairy Microbiology	4+0+0	20	80	100	3
3	Major Practical	24MIBP503	Agriculture and Environmental Microbiology, Food and Dairy Microbiology Practicals	0+0+3	10	40	50	2
4	Major Core	24BICT501	Biochemical Techniques	4+0+0	20	80	100	3

5	Major Core	24BICT502	Bioenergetics and Metabolism	4+0+0	20	80	100	3
6	Major Practical	24BICP503	Biochemical Techniques, Bioenergetics and Metabolism Practicals	0+0+3	10	40	50	2
7	Major Core	24GENT501	Human Genetics	4+0+0	20	80	100	3
8	Major Core	24GENT502	Population and Evolutionary Genetics	4+0+0	20	80	100	3
9	Major Practical	24GENP503	Human Genetics, Population and Evolutionary Genetics Practicals	0+0+3	10	40	50	2
10	Compulsory Practical/ Skill Enhancement Course	24MIBS504	MB -Project	0+0+3	10	40	50	2
		24BICS504	BC -Project					
		24GENS504	GN -Project					
			Total					26
SIXTH SEMESTER								
1	Major Core	24MIBT601	Medical Microbiology and Immunology	4+0+0	20	80	100	3
2	Major Core	24MIBT602	Industrial Microbiology and Microbial Technology	4+0+0	20	80	100	3
3	Major Practical	24MIBP603	Medical and Industrial Microbiology Practicals	0+0+3	10	40	50	2

4	Major Core	24BICT601	Enzymology	4+0+0	20	80	100	3
5	Major Core	24BICT602	Molecular Biology	4+0+0	20	80	100	3
6	Major Practical	24BICP603	Enzymology and Molecular Biology Practicals	0+0+3	10	40	50	2
7	Major Core	24GENT601	Genetic Engineering	4+0+0	20	80	100	3
8	Major Core	24GENT602	Applied Genetics	4+0+0	20	80	100	3
9	Major Practical	24GENP603	Genetic Engineering and Applied Genetics Practicals	0+0+3	10	40	50	2
10	Compulsory Practical/ Skill Enhancement Course	24BITS604	MB - Internship	0+0+3	10	40	50	2
		24MIBS604	BC Internship					
		24CHES604	GN - Internship					
			Total					26

**BACHELOR OF SCIENCE (B.SC.)
MICROBIOLOGY, CHEMISTRY, FOOD TECHNOLOGY**

FIRST SEMESTER

SN	COURSE TYPE	PAPER TITLE	PAPER CODE	INSTRUCTION HOURS PER WEEK (L+T+P)	CIA	SEA	TOTAL MARKS	CREDITS
1	Language-I	Kannada	24BSCK101	4+0+0	20	80	100	3
	Language-I	Hindi	24BSCH101	4+0+0	20	80	100	3
	Language-I	Sanskrit	24BSCS101	4+0+0	20	80	100	3
	Language-I	Additional English	24BSCA101	4+0+0	20	80	100	3
2	Language-II	Generic English	24BSCE101	4+0+0	20	80	100	3

3	Major Core	General Microbiology	24MIBT101	4+0+0	20	80	100	3
4	Major Practical	General Microbiology Practicals	24MIBP101	0+0+3	10	40	50	2
5	Major Core	Chemistry-I	24CHET101	4+0+0	20	80	100	3
6	Major Practical	Chemistry-I Practicals	24CHEP101	0+0+3	10	40	50	2
7	Major Core	Food and Nutrition	25FODT101	4+0+0	20	80	100	3
8	Major Practical	Food and Nutrition Practicals	25FODP101	0+0+3	10	40	50	2
9	Compulsory Course	Constitutional Values-I	24ICCC101	3+0+0	10	40	50	2
SECOND SEMESTER								
1	Language-I	Kannada	24BSCK201	4+0+0	20	80	100	3
	Language-I	Hindi	24BSCH201	4+0+0	20	80	100	3
	Language-I	Sanskrit	24BSCS201	4+0+0	20	80	100	3
	Language-I	Additional English	24BSCA201	4+0+0	20	80	100	3
2	Language-II	Generic English	24BSCE201	4+0+0	20	80	100	3
3	Major Core	Microbial Diversity and Culture Techniques	24MIBT201	4+0+0	20	80	100	3
4	Major Practical	Microbial Diversity and Culture Techniques Practicals	24MIBP201	0+0+3	10	40	50	2
5	Major Core	Chemistry-II	24CHET201	4+0+0	20	80	100	3
6	Major Practical	Chemistry-II Practicals	24CHEP201	0+0+3	10	40	50	2
7	Discipline C	Food processing and Preservation Technology	25FODT201	4+0+0	20	80	100	3

8		Food processing and Preservation Technology Practicals	25FODP201	0+0+3	10	40	50	2
9	Compulsory Course	Constitutional Values-II	24BSCC201	3+0+0	10	40	50	2
10	Compulsory Course	Environmental studies	24BSCN201	3+0+0	10	40	50	2

THIRD SEMESTER

1	Language-I	24BSCK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH301	Hindi	4+0+0	20	80	100	
	Language-I	24BSCS301	Sanskrit	4+0+0	20	80	100	
	Language-I	24BSCA301	Additional English	4+0+0	20	80	100	
2	Language-II	24BSCE301	Generic English	4+0+0	20	80	100	3
3	Major Core	24MIBT301	Microbial Physiology and Genetics	4+0+0	20	80	100	3
4	Major Practical	24MIBP301	Microbial Physiology and Genetics Practicals	0+0+3	10	40	50	2
5	Major Core	24CHET301	Chemistry-III	4+0+0	20	80	100	3
6	Major Practical	24CHEP301	Chemistry-III Practicals	0+0+3	10	40	50	2
7	Major Core	25FODT301	Nutraceuticals and Functional Foods	4+0+0	20	80	100	3
8	Major Practical	25FODP301	Nutraceuticals and Functional Foods Practicals	0+0+3	10	40	50	2

9	Elective	24FODE301	Food Spoilage and Adulteration	3+0+0	10 10	40	50	2
		24MIBE301	Biostatistics and IPR					
		24CHEE301	Cosmetics and Pharmaceutical Chemistry					
FOURTH SEMESTER								
1	Language-I	24BSCK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH401	Hindi	4+0+0	20	80	100	
	Language-I	24BSCS401	Sanskrit	4+0+0	20	80	100	
	Language-I	24BSCA401	Additional English	4+0+0	20	80	100	
2	Language-II	24BSCE401	Generic English	4+0+0	20	80	100	3
3	Major Core	24MIBT401	Molecular Biology and Recombinant DNA Technology	4+0+0	20	80	100	3
4	Major Practical	24MIBP401	Molecular Biology and Recombinant DNA Technology Practicals	0+0+3	10	40	50	2
5	Major Core	24CHET401	Chemistry-IV	4+0+0	20	80	100	3
6	Major Practical	24CHEP401	Chemistry-IV Practicals	0+0+3	10	40	50	2
7	Major Core	25FODT401	Bakery and Confectionary Technology	4+0+0	20	80	100	3
8	Major Practical	25FODP401	Bakery and Confectionary Technology Practicals	0+0+3	10	40	50	2

9	Elective	24FODE401	International Culinary Science	3+0+0	10 10	40	50	2
		24MIBE401	Computational Biology with AI Applications	3+0+0				
		24CHEE401	Green Chemistry and Water Technology	3+0+0				
10	Skill I/ Compulsory Practical	24FODE402	International Culinary Science Practicals	0+0+3	10 10	40	50	2
		24MIBE402	Computational Biology with AI Applications Practicals	0+0+3				
		24CHEE402	Compulsory Chemistry Practicals	0+0+3				

BACHELOR OF SCIENCE (B.SC.)**ELECTRONICS, MATHEMATICS AND COMPUTER SCIENCE****FIRST SEMESTER**

SN	COURSE TYPE	PAPER CODE	PAPER TITLE	INSTRUCTION HOURS PER WEEK (L+T+P)	CIA	ESA	TOTAL MARKS	CREDITS
1	Language-I	24BSCK101	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH101	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCSI01	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA101	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE101	Generic English	4+0+0	20	80	100	3
3	Major Core	24ELET101	Analog And Digital Electronics-I	4+0+0	20	80	100	3
4	Major Practical	24ELEP101	Analog And Digital Electronics -I Practical	0+0+3	10	40	50	2

5	Major Core	24MATT101	Algebra-I, Calculus-I & Geometry	4+0+0	20	80	100	3
6	Major Practical	24MATP101	Algebra-I, Calculus-I & Geometry - Practical	0+0+3	10	40	50	2
7	Major Core	24CSST101	Problem Solving Techniques Using C	4+0+0	20	80	100	3
8	Major Practical	24CSSP101	Problem Solving Techniques Using C -Practical	0+0+3	10	40	50	2
9	Compulsory Course	24ICCC101	Constitutional Values-I	3+0+0	10	40	50	2
SECOND SEMESTER								
1	Language-I	24BSCK201	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH201	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS201	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA201	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE201	Generic English	4+0+0	20	80	100	3
3	Major Core	24ELET201	Analog and Digital Electronics - II	4+0+0	20	80	100	3
4	Major Practical	24ELEP201	Analog and Digital Electronics - II Practicals	0+0+3	10	40	50	2
5	Major Core	24MATT201	Algebra-II, Calculus-II and Real Analysis-I	4+0+0	20	80	100	3
6	Major Practical	24MATP201	Algebra-II, Calculus-II and Real Analysis-I Practicals	0+0+3	10	40	50	2
7	Major Core	24CSST201	Data Structure	4+0+0	20	80	100	3
8	Major Practical	24CSSP201	Data Structure Practicals	0+0+3	10	40	50	2
9	Compulsory Course	24BSCC201	Constitutional Values-II	3+0+0	10	40	50	2
10	Compulsory Course	24BSCN201	Environmental studies	3+0+0	10	40	50	2

THIRD SEMESTER								
1	Language-I	24BSCK301	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH301	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS301	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA301	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE301	Generic English	4+0+0	20	80	100	3
3	Major Core	24ELET301	Embedded C and Digital Design using Verilog	4+0+0	20	80	100	3
4	Major Practical	24ELEP301	Embedded C and Digital Design using Verilog Lab	0+0+3	10	40	50	2
5	Major Core	24MATT301	Algebra-III , Real Analy-sis-II &Differential Equations-I	4+0+0	20	80	100	3
6	Major Practical	24MATP301	Practical on Alge-bra-III, Real Analysis-II & Differential Equations-I	0+0+3	10	40	50	2
7	Major Core	24CSST301	Data Base Manage-ment System	4+0+0	20	80	100	3
8	Major Practical	24CSSP301	Data Base Manage-ment System Lab	0+0+3	10	40	50	2
9	Elective I	24ELEE301	Power Generation and E-Vehicles	2+0+0	10	40	50	2
		24MATE301	Linear Programming	2+0+0	10	40	50	2
		24CSSE301	Web Programming – I	2+0+0	10	40	50	2
FOURTH SEMESTER								
1	Language-I	24BSCK401	Kannada	4+0+0	20	80	100	3
	Language-I	24BSCH401	Hindi	4+0+0	20	80	100	3
	Language-I	24BSCS401	Sanskrit	4+0+0	20	80	100	3
	Language-I	24BSCA401	Additional English	4+0+0	20	80	100	3
2	Language-II	24BSCE401	Generic English	4+0+0	20	80	100	3

3	Major Core	24ELET401	Advanced Electronic Communication System	4+0+0	20	80	100	3
4	Major Practical	24ELEP401	Advanced Electronic Communication System Lab	0+0+3	10	40	50	2
5	Major Core	24MATT401	Algebra-IV, Differential Equations- II & Integral Transforms	4+0+0	20	80	100	3
6	Major Practical	24MATP401	Practical's on Algebra-IV, Differential Equations- II & Integral Transforms	0+0+3	10	40	50	2
7	Major Core	24CSST401	Object Oriented Programming using JAVA	4+0+0	20	80	100	3
8	Major Practical	24CSSP401	Java Programming Lab	0+0+3	10	40	50	2
9	Elective 2	24ELEE401	Electronics Instrumentation	2+0+0	10	40	50	2
		24MATE401	Mathematical Logic	2+0+0	10	40	50	2
		24CSSE401	Machine Learning	2+0+0	10	40	50	2
10	Skill I/ Compulsory Practical	24ELEP402	Electronics Skill Development Lab with Arduino	0+0+3	10	40	50	2
		24MATP402	Mathematical Statistics	0+0+3	10	40	50	2
		24CSSP402	Computer Assembly and Repair	0+0+3	10	40	50	2

FIFTH SEMESTER

1	Major Core	24ELET501	Mobile Communication and Microwave Engineering	4+0+0	20	80	100	3
2	Major Core	24ELET502	PIC Microcontroller	4+0+0	20	80	100	3

3	Major Practical	24ELEP503	Mobile Communication and PIC Microcontroller Lab	0+0+3	10	40	50	2
4	Major Core	24MATT501	Complex Analysis and Calculus of Variations	4+0+0	20	80	100	3
5	Major Core	24MATT502	Calculus IV and Real Analysis III	4+0+0	20	80	100	3
6	Major Practical	24MATP503	Practical on Complex Analysis, Calculus of Variations, Calculus IV and Real Analysis III	0+0+3	10	40	50	2
7	Major Core	24CSST501	Operating System	4+0+0	20	80	100	3
8	Major Core	24CSST502	Python Programming	4+0+0	20	80	100	3
9	Major Practical	24CSSP503	Python and Shell programming Lab	0+0+3	10	40	50	2
10	Compulsory Practical/ Skill Enhancement Course	24ELES504	ELEC -Project Work	0+0+3	10	40	50	2
		24MATS504	MATHS -Project Work					
		24CSSS504	CS- Project Work					
SIXTH SEMESTER								
1	Major Core	24ELET601	Internet of Things and Robotics	4+0+0	20	80	100	3
2	Major Core	24ELET602	Transducers and Bioinstrumentation	4+0+0	20	80	100	3
3	Major Practical	24ELEP603	IOT and Instrumentation Lab	0+0+3	10	40	50	2

4	Major Core	24MATT601	Linear Algebra and Partial Differential Equations	4+0+0	20	80	100	3
5	Major Core	24MATT602	Algebra-V and Numerical Analysis	4+0+0	20	80	100	3
6	Major Practical	24MATP603	Practical on Linear Algebra, Partial Differential Equations, Algebra-V and Numerical Analysis	0+0+3	10	40	50	2
7	Major Core	24CSST601	Artificial Intelligence	4+0+0	20	80	100	3
8	Major Core	24CSST602	Computer networks	4+0+0	20	80	100	3
9	Major Practical	24CSSP603	Computer networks and Artificial Intelligence Lab	0+0+3	10	40	50	2
10	Compulsory Practical/ Skill Enhancement Course	24ELES604	ELEC - Internship	0+0+3	10	40	50	2
		24MATS604	MATHS - Internship					
		24CSSS604	CS - Internship					

FACULTY LIST

Sl No	Biotechnology and Genetics	Qualification	Designation
1	Dr. Channarayappa	M.Sc, Ph.D (UAS), Ph.D (USA), PDF (USA)	Professor
2	Dr. Jayashree D.R	M.Sc, B.Ed, M.Phil, Ph.D	Professor
3	Dr. Ramakrishnaiah T N	M.Sc, M.Phil, B.Ed, PhD, KSET	Assistant Professor
4	Dr Lakshmikanth R.N	M.Sc, B.Ed, Ph.D	Associate Professor
5	Dr. Sowbhagya R	M.Sc, PhD, SLET	Assistant Professor
6	Dr. Radha Dayanidhi	M.Sc, B.Ed, Ph.D, KSET	Assistant Professor
7	Dr. Geetika Pant	M.Sc, Ph.D	Assistant Professor
8	Dr. Vinutha M	M.Sc, M.Phil, Ph.D, KSET	Assistant Professor
9	Ms. Beaulah Angel P	M.Sc, KSET, (Ph.D)	Assistant Professor
10	Dr. Pavithra Kumari H G	M.Sc, B.Ed, M.Phil, Ph.D	Assistant Professor
11	Dr. Muktha H	M.Sc, B.Ed, Ph.D	Assistant Professor
12	Dr. Pramod Prakash Desai	M.Sc, Ph.D	Assistant Professor
13	Dr. Sathish Babu	M.Sc, Ph.D	Assistant Professor

14	Dr. Vijayalakshmi T N	M.Sc, Ph.D	Assistant Professor
15	Dr. Anushree	B.Tech, M.Tech, Ph.D, NET, GATE	Assistant Professor
16	Dr. Pratheek B M	M.Sc, Ph.D	Assistant Professor
17	Dr. Sandhya M C	M.Sc, Ph.D, NET	Assistant Professor
Sl No	Chemistry and Biochemistry	Qualification	Designation
1	Dr. Prasanna Kumar S.G	M Sc, M.Phil, Dpharma, Ph.D	Associate Professor
2	Mrs Malini M R	M.Sc., M.Phil, KSET, (Ph.D)	Assistant Professor
3	Dr Surendra A S	M.Sc, M.Phil, B.Ed, KSET, Ph.D	Assistant Professor
4	Dr. Vasantha Kumar Bhas-kara	M Sc, Ph.D, PDF (USA), NET	Assistant Professor
5	Ms. Ramya Kumari B.S	M.Sc, M.Phil, KSET, (Ph.D)	Assistant Professor
6	Dr. Hareesh Kumar P	M.Sc, Ph.D	Assistant Professor
7	Dr. Shashidhar Bhardwaj S	M.Sc, Ph.D	Assistant Professor
8	Dr. Bharath K Devendra	M.Sc, Ph.D	Assistant Professor
9	Ms. Tanisha Rathore	M.Sc, NET	Assistant Professor
10	Dr. Nandini	M.Sc, Ph.D	Assistant Professor

11	Dr. Panchami H R	M.Sc, Ph.D	Assistant Professor
12	Dr. Pooja G Singh	M.Sc, Ph.D	Assistant Professor
13	Dr. Amreen Khanum	M.Sc Chemistry	Assistant Professor
14	Ms. N D Jyothilakshmi	M.Sc Chemistry, KSET	Assistant Professor
15	Dr. Rohin Wilson	M.Sc, Ph.D	Assistant Professor
Sl No	Microbiology	Qualification	Designation
1	Dr. Pushpa H	MSc, M.Phil, PhD	Professor
2	Dr Snehalatha V	M.Sc (Agri), Ph.D, NET	Associate Professor
3	Dr Vemula Vani	B.Pharm, M.Tech, Ph D	Associate Professor
4	Dr. Prasanna Srinivas R	M.Sc, M.Phil, Ph.D, KSET	Assistant Professor
5	Ms. Soumya S Shanbhag	M.Sc, SET, (Ph.D)	Assistant Professor
6	Dr. Juliya Rani Francis	Ph.D, PDF (UAS, GKVK)	Assistant Professor
7	Dr. Nimita Venugopalan C	M.Sc, Ph.D	Assistant Professor
8	Dr. Vishal Madhan Mohan Sharma M	M.Sc , Ph.D	Assistant Professor
9	Dr. R. Prashanthi	M.Sc, Ph.D	Assistant Professor

10	Dr. Arvindganth	M.Sc, M.Phil, Ph.D	Assistant Professor
11	Dr. Tejaswini H K	M.Sc, Ph.D	Assistant Professor
12	Dr. Swetha P	M.Sc, NET, GATE	Assistant Professor
13	Dr. Yashaswini M S	M.Sc, Ph.D	Assistant Professor
14	Ms. Lavanya	M.Sc, KSET	Assistant Professor
15	Ms. Pooja M G	M.Sc, KSET	Assistant Professor
Sl No	Food Technology	Qualification	Designation
1	Dr. Savitha J	M.Sc , Ph.D	Professor & Research Advisor
2	Dr. Deepa V H	M.Sc, MBA, B.Ed, Ph.D, NET	Assistant Professor
3	Dr. K V Sudha	M.Sc, Ph.D	Assistant Professor
Sl No	Commerce	Qualification	Designation
1	Prof. B.S Jayarama	M.Com, MBA, M.Phil	Professor
2	Mrs Roopa H.S	M.Com, MBA, M.Phil	Associate Professor
3	Ms. Sindhu K	MCOM, KSET	Assistant Professor
4	Ms. Mamatha C N	MCOM, KSET, NET (Ph.D)	Assistant Professor

5	Ms. Roopa N	MCOM, MBA, B.Ed, KSET	Assistant Professor
6	Ms. Sindhu M	MCOM, B.Ed (Ph.D)	Assistant Professor
7	Ms. Priyanka M	MCOM, B.Ed, KSET, NET, (Ph.D)	Assistant Professor
8	Dr. Kanthamma H K	MCOM, MBA, M.Phil, Ph.D, KSET	Assistant Professor
9	Ms. A Archana	MCOM, NET, KSET	Assistant Professor
10	Mr. Girish H S	M.Com, B.Ed, KSET, (MBA)	Assistant Professor
11	Ms. Shreepriya R	M.Com, KSET	Assistant Professor
12	Ms. Nivitha	M.Com, NET, KSET	Assistant Professor
Sl No	Computer Science	Qualification	Designation
1	Dr. Prathibha V Kalburgi	BE, M.Sc (IT), ADSE, Ph.D	Associate Professor
2	Mrs Hari Priya G.S	M.Sc (CS), M.Tech (IT)	Assistant Professor
3	Ms Suma C	MCA, Mphil	Assistant Professor
4	Ms. R Srividya	MCA	Assistant Professor
5	Ms. Brundha N	BCA, MCA	Assistant Professor
6	Mr. Basavaraj C M	M.Sc IT	Assistant Professor

7	Ms. Pooja N	MCA	Assistant Professor
8	Ms. Bhumika R A	MCA	Assistant Professor
9	Lt. Lakshitha H S Murthy	MCA, (Ph.D)	Assistant Professor
10	Ms. Fathima S	BCA, MCA	Assistant Professor
11	Dr. Safira Begum	M.Tech, Ph.D	Assistant Professor
12	Ms. Nandanamala K M	M.Sc CS	Assistant Professor
13	Ms. Shilpa S	M.Sc CS	Assistant Professor
14	MS. Divya S N	M.Sc CS	Assistant Professor
15	Punya V	MCA	Assistant Professor
16	Ms. Suprathika M W	MCA	Assistant Professor
Sl No	Electronics	Qualification	Designation
1	Mrs. Rithu R	ME (App.Elect), NET, GATE, (Ph.D)	Assistant Professor
2	Ms. Asha Rani R	M.Tech, (Ph.D), KSET	Assistant Professor
3	Ms. Nesara K R	M.Sc Elect	Assistant Professor
4	Ms. Shilpa N	M.Sc CS, B.Ed	Assistant Professor

Sl No	Mathematics	Qualification	Designation
1	Mrs. Haritha A	M.Sc, Mphil, B.Ed, (Ph.D)	Assistant Professor
2	Ms. Gagana C N	M.Sc Maths	Assistant Professor
3	Ms. Vinutha M	M.Sc Maths, KSET	Assistant Professor
Sl No	Humanities	Qualification	Designation
1	Dr. Ganesh Naik	MA Poly Sc, KSET, Ph.D	Assistant Professor
2	Dr. Nethravathi L M	M.Sc, Ph.D	Assistant Professor
3	Ms. Varsha S Deshpande	M.Sc Psychology, (Ph.D)	Assistant Professor
4	Mr. Prashanth S P	MA, NET, KSET (Ph.D)	Assistant Professor
5	Mr. Sarath B	MA Jounr	Assistant Professor
6	Ms. Haritha	MA, KSET	Assistant Professor
Sl No	Languages	Qualification	Designation
1	Ms. Prabhavathi J	MA. B.Ed, (Ph.D)	Assistant Professor
2	Dr. Lakshmi V	MA, B.Ed, M.Phil, Ph.D	Assistant Professor
3	Ms. Vijayalakshmi. D	MA, NET, SLET, (Ph.D)	Assistant Professor
4	Mr. Raju N	MA, NET, (Ph.D)	Assistant Professor

5	Mr. Mayur Dattatri	MA, NET, (Ph.D)	Assistant Professor
6	Mrs. Nirmala Prasanna	MA	Assistant Professor
7	Ms. Poornima Divate	MA	Assistant Professor
8	Dr. Shobha L	MA, Ph.D	Assistant Professor
Sl No	English	Qualification	Designation
1	Ms. Rebecca J	BA, MA	Assistant Professor
2	Ms. Bhavyabharathi G	MA	Assistant Professor
3	Mr. Pavansagar Doustan	MA, B.Ed	Assistant Professor
4	Ms. Spoorthi A S Yadav	M.A	Assistant Professor
5	Ms. Dharmbhat Shreya	M.A, KSET	Assistant Professor
6	Mr. Calvin George Michael L	MA, KSET, (Ph.D)	Assistant Professor
7	Ms. Sagarika B	MA, NET	Assistant Professor
8	Ms. V Vaishnavi	MA, KSET	Assistant Professor
Sl No	BBA	Qualification	Designation
1	Dr. M. Lakshmi Pathi Naidu	M.Com, LLB, M.Phil, ADCA, DPMIR, Ph.D	Associate Professor

2	Ms Savitha B H	M.Com, M.Phil, (Ph.D)	Assistant Professor
3	Ms. Evelyn Nischitha Sharat Kalarkov	MBA (HR), (Ph.D)	Assistant Professor
4	Ms. Deepa R	MBA, (Ph.D)	Assistant Professor
5	Ms. Dimple Raj Purohit	MCOM	Assistant Professor
6	Ms. Preethi L	MCOM, KSET	Assistant Professor
7	Ms. Reshma B	B.Com, M.Com	Assistant Professor
8	Ms. Harshitha M	B.Com, M.Com, KSET, NET	Assistant Professor
9	Ms Ramya R	M.Com	Assistant Professor
Sl No	MBA	Qualification	Designation
1	Ms. Kruthi V P	M.Com, MBA, (PGDFT), KSET, (Ph.D)	Assistant Professor
2	Dr. Mutharasi	MCOM, M.Phil, Ph.D, PGDBA	Professor
3	Dr. Akshay A	BBM, MCOM, Ph.D	Associate Professor
4	Mrs. Bharathi V Kalmat	B.E, M.S	Assistant Professor
5	Dr. Pallavi Padhy	MBA, (Ph.D)	Assistant Professor
6	Ms. Thavare	MBA	Assistant Professor

7	Prof. Sathyan G S	BE, MBA, PGDOM	Professor by Practice
8	Ms. Almas Banu	M.Com, KSET, (MBA)	Assistant Professor
9	Ms. Niveditha	MBA, KSET	Assistant Professor
10	Dr. Srinivas	MBA, Ph.D, NET	Assistant Professor
11	Mr. Theja K B	B.Com, M.Com, NET, SET	Assistant Professor
Sl No	Library	Qualification	Designation
1	Mr. Kiran Kumar Nandi	MLISc, M.Phil, PGDCA, KSET	Librarian
2	Ms. Chithrakala M G	MA, DLISc, MLISc	Librarian - PG
Sl No	Training and Placement	Qualification	Designation
1	Dr. H R Ananth	Head Training and Placement	MBA Ph.D
2	Ms. Raghashree Bhat S M	MBA (HR)	Placement Executive
Sl No	Sports	Qualification	Designation
1	Mr. Harshith H R	M.PED, KSET	Physical Education Director
2	Mr. Ravi S	MPed, NS NIS certificated coach	Assistant Sports

MSRCASC CAMPUS**1. Infrastructure**

M S Ramaiah College of Arts, Science and Commerce (Autonomous) boasts a robust and modern infrastructure aligned with its academic mission and vision. The campus is thoughtfully designed to meet the evolving needs of students and faculty, providing a stimulating environment for learning, teaching, and research. The College constantly upgrades its infrastructure to keep pace with technological advancements and educational demands.

Key facilities include well-equipped laboratories, computer labs, spacious and smart classrooms, seminar halls, and state-of-the-art auditoria. These are complemented by a strong IT backbone, Wi-Fi connectivity, and audio-visual support for enhanced teaching-learning experiences. The campus also features eco-friendly landscapes, tree-lined paths, and green zones that promote sustainability and well-being. To support inclusive education, the College has ensured accessibility features such as ramps and support facilities for students with disabilities. Hostel accommodation is available nearby for outstation students, ensuring convenience and safety. All infrastructural developments reflect the institution's commitment to academic excellence and holistic student development.

2. Library and Information Centre

The Library and Information Centre serves as a vital resource hub for academic and research needs. Spanning 6,909 sq. ft. with seating for 250 users, the library is fully automated with Libsoft 12.0.0 software for smooth access to services like book search, reservation, and borrowing. It houses over 36,000 books, including reference materials and journals, and provides access to national and international

periodicals, newspapers, online databases, and digital resources through 46 computer systems. The facility is under 24/7 surveillance with 14 CCTV cameras, ensuring a safe and conducive environment for learning. The library remains committed to enriching the academic experience of students through continuous resource enhancement.

3. Laboratories

Computer Labs

The Department offers a state-of-the-art Computer Science Laboratory to enhance practical learning and technical skill development. The lab is equipped with modern computer systems, high-speed internet, printers, scanners, and an uninterrupted power supply. It supports both Linux and Windows platforms and includes essential software such as Visual Studio, Jupiter Notebook, Anaconda, and Cisco Packet Tracer. The lab also features a smart board with a projector for interactive sessions, CCTV surveillance for safety, and comfortable seating for extended use. A dedicated technical team ensures smooth operation and regular maintenance of all systems, creating an ideal environment for hands-on learning and project work.

Microbiology Labs

The laboratories are equipped with a modern laboratory that supports effective teaching, hands-on training, and the development of technical skills in undergraduate students. The lab facilitates a wide range of microbiological and molecular techniques, including culturing, staining, microscopy, sterilization, immunological assays, microbial analysis, and fermentation studies. It is furnished with essential instruments such as fermenters, laminar airflow units, spectrophotometers, colorimeters, shaker incubators, hot air ovens, bacteriological and BOD incubators, pH meters, UV trans illuminators, electrophoresis units,

blotting apparatus, and both Trinocular and binocular microscopes. These facilities provide students with comprehensive practical experience, enhancing their academic learning and preparing them for advanced studies and careers in microbiology and related fields.

Biotechnology Labs

● Plant Tissue Culture

The Plant Tissue Culture Research Laboratory is a premier facility under the Department of Life Sciences, dedicated to advancing plant biotechnology. The lab provides hands-on training in micro propagation, cellular totipotency, and conservation of endangered medicinal plants. It is equipped with laminar airflow cabinets, growth chambers, autoclaves, pH meters, stereomicroscopes, orbital shakers, refrigerated centrifuges, and digital imaging systems. Students and researchers engage in practical learning and research projects aimed at sustainable agriculture, biodiversity preservation, and the development of high-yielding, disease-free plant varieties.

● Animal Cell Culture

The Animal Cell Culture Research Laboratory is a state-of-the-art facility within the Department of Life Sciences, designed to support advanced research in cellular and cancer biology. The lab offers a sterile, well-equipped environment with CO₂ incubators, laminar airflow cabinets, inverted microscopes, centrifuges, deep freezers, ELISA readers, and autoclaves. Students gain expertise in techniques such as subculturing, cryopreservation, cytotoxicity assays, and drug screening. The lab plays a crucial role in fostering innovation and scientific exploration in areas such as vaccine development and translational biomedical research.

● Genetics Labs

The Genetics Laboratory is a well-equipped facility dedicated to fostering academic excellence and research in the field of genetics. The lab houses advanced instruments such as DNA/RNA purification systems, centrifuges, PCR machines, and spectrophotometers, enabling students to gain hands-on experience in Cell Biology, Cytogenetics, Molecular Genetics, Human Genetics, and Recombinant DNA Technology. Through practical experiments and mini research projects, students develop strong conceptual understanding and technical competence. The lab also supports exploration in specialized areas like developmental, evolutionary, behavioural, and biometrical genetics, providing a robust foundation for innovation and future research in the life sciences.

● Chemistry Labs

The Chemistry Laboratories are safe and well-equipped environment for students to explore the principles of chemistry through hands-on experiments. It supports the practical application of theoretical knowledge and helps students develop essential scientific skills such as accurate measurement, observation, analysis, and problem-solving. The lab is furnished with standard glassware, balances, Bunsen burners, safety equipment, proper chemical storage, and a fume hood for handling hazardous substances. Students are expected to follow strict safety guidelines, including wearing lab coats, gloves, and goggles, and adhering to all instructions. Cleanliness, punctuality, and careful handling of equipment are emphasized, with proper recording of observations and immediate reporting of any incidents. The Chemistry Lab encourages scientific curiosity while promoting responsibility and safety in a professional laboratory setting.

● Biochemistry Labs

The Biochemistry Laboratories having dedicated space where students explore the molecular basis of life by studying the chemical processes within living organisms. Combining principles of biology and chemistry, the lab enables students to investigate the structure and function of biomolecules such as proteins, carbohydrates, lipids, and nucleic acids. It is equipped with essential tools like micropipettes, centrifuges, pH meters, UV-Vis spectrophotometers, electrophoresis units, and incubators, along with reagents and biological samples for practical experiments. Students gain hands-on experience in techniques such as enzyme assays, chromatography, electrophoresis, and spectrophotometry. Emphasis is placed on safety, requiring lab coats, gloves, and goggles, along with strict adherence to sterilization, waste disposal, and sample handling protocols. Cleanliness, accurate record-keeping, and prompt reporting of accidents are key to maintaining a safe and productive environment. The lab fosters scientific inquiry and skill development essential for understanding metabolism, molecular interactions, and cellular function.

● Electronics Labs

The Electronics Laboratory (Room No. 310) is a modern, fully equipped facility designed to support hands-on learning in electronics, embedded systems, and IoT technologies. It provides students with practical exposure to analog and digital circuit design, microcontroller programming, Verilog coding, Arduino, Raspberry Pi, and IoT-based projects. The lab houses advanced tools and equipment including Digital Storage Oscilloscopes (DSOs), function generators, DC power supplies, multi meters, soldering kits, breadboards, Arduino and FPGA boards, microcontroller kits, Raspberry Pi units, various IoT sensors, and computers with simulation software like MATLAB and Verilog.

To ensure a safe, efficient, and disciplined learning environment, students are expected to follow all lab rules: no bags or mobile phones inside, proper use and return of equipment, maintaining lab records, and adhering strictly to safety and operational instructions provided by the lab in-charge. The Electronics Lab fosters innovation, technical skill-building, and a deep understanding of electronic systems through guided experimentation and project-based learning.

● **Mathematics Lab**

A Mathematics Lab offers undergraduate students a dynamic platform to bridge theoretical concepts with practical applications. By leveraging Python's libraries such as NumPy, SymPy, and Matplotlib, students can perform symbolic computations, numerical analyses, and data visualizations. For instance, they can compute areas under curves using integration techniques like the Trapezoidal and Simpson's rules, or solve linear and nonlinear equations. Additionally, Python facilitates the exploration of geometric shapes and fractals, enhancing spatial understanding. This hands-on approach not only solidifies mathematical concepts but also equips students with computational skills applicable across various scientific disciplines.

● **Psychology Lab**

The Psychology Laboratory offers students a space to practically explore human behaviour and mental processes. It allows hands-on experience through experiments, psychological assessments, and behavioural observations that complement classroom learning. The lab is equipped with standardized materials such as manuals, scoring keys, and interpretation guidelines, all neatly organized for ease of use. It plays a key role in helping students develop scientific thinking, analytical skills, and practical understanding of psychological concepts, making it an integral part of their academic experience.

● Media Lab

The Media Lab at MSRCASC is equipped with the latest technology for digital media production. From cameras and mics to editing consoles and software, the lab provides students with hands-on training in various aspects of media production, including journalism, photography, and editing. The lab is designed to prepare students for careers in the media industry by equipping them with the technical skills and practical experience needed to succeed in the field.

● Research Lab

Research in Life Sciences focuses on understanding the structure, function, and interactions of living organisms—from microorganisms to complex multicellular systems. Covering key disciplines such as Molecular Biology, Genetics, Microbiology, Chemistry, Biochemistry, Cell Biology, and Biotechnology, the research has wide-reaching applications in healthcare, agriculture, and environmental science. A dedicated research laboratory is equipped with both basic and advanced instruments to support high-quality, reproducible research.

● Food Technology Lab

The Department of Food Technology is supported by two well-equipped laboratories designed to provide students with hands-on training in key areas such as food chemistry, Microbiology, processing, and quality analysis. These labs are equipped with essential instruments including weighing balances, hot air ovens, autoclaves, microscopes, pH meters, UV-Visible spectrophotometers, refrigerators, deep freezers, centrifuges, viscometers, texture analysers, water baths, and muffle furnaces. Students are expected to follow lab safety protocols, handle equipment responsibly, and maintain lab records meticulously. The labs serve as vital spaces for applying theoretical

concepts, developing analytical skills, and preparing for careers in the food industry and research sectors.

● Sports Facilities & Fitness Center

The Department of Physical Education & Sports offers a wide range of infrastructure and facilities to promote physical fitness, sportsmanship, and overall well-being among students. The campus features a spacious Multi-Purpose Ground (110m x 110m) that supports Athletics, Cricket, Football, Hockey, Volleyball, Kho-Kho, Kabaddi, Softball, Throw ball, and Handball. Additional facilities include a Sports Pavilion (103 ft. x 56 ft.), Basketball Court (124 ft. x 63 ft.), Tennis Court (106 ft. x 67 ft.), Shuttle Court (56 ft. x 28 ft.), and a dedicated indoor area for Table Tennis and Carom (165 ft. x 22 ft.). The Fitness Center, spread across 2,960 sq. ft., is equipped with modern equipment for strength training, cardio, and overall fitness. These facilities are developed in accordance with national standards and are designed to support both competitive and recreational sports activities. The institution remains committed to creating an environment that fosters holistic development through physical activity and sport.

● Garden Area

The campus garden at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous (Autonomous) is a vibrant green space that enhances ecological awareness, wellness, and experiential learning. Rich in biodiversity, the garden features a variety of herbs, shrubs, flowering plants, and fruit-bearing trees. Medicinal herbs like Tulsi, Mint, Aloe Vera, Lemongrass, and Guduchi support studies in health sciences, while ornamental shrubs such as Hibiscus, Bougainvillea, and Jasmine add beauty and attract pollinators. Trees like Neem, Mango, Peepal, and Drumstick improve air quality and provide shade, contributing to ecological balance. Seasonal fruit trees including

Guava, Papaya, Pomegranate, Jamun, Dragon Fruit, and Amla reinforce the importance of sustainability and nutrition. Serving as a living classroom, the garden promotes biodiversity, environmental education, and the institution's commitment to conservation and student well-being.

● **Cafeteria and Food**

The cafeteria at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous (Autonomous) is a lively and welcoming space that plays a central role in campus life. Catering to the diverse tastes and dietary needs of students, faculty, and staff, it offers a variety of hygienic, nutritious, and affordable food options—from healthy breakfasts and wholesome lunches to quick snacks and refreshing beverages. The cafeteria is equipped with spacious seating, a clean and well-maintained environment, and modern amenities that ensure comfort and convenience. More than just a dining area, it serves as a social hub where students can relax, interact, and build a sense of community. Whether enjoying a quick bite or a meal with friends, the cafeteria enhances the overall student experience by providing a pleasant and satisfying break from academic routines.

● **Students Accommodation/ Hostel Facility**

The hostels at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous (Autonomous) offer a safe, comfortable, and supportive residential environment, making them an ideal choice for students from various regions. Designed to promote academic focus and personal well-being, the hostels are equipped with spacious rooms featuring study beds, wardrobes, and good ventilation, along with 24/7 Wi-Fi connectivity to support learning and communication. A hygienic cafeteria serves nutritious meals, while common recreational

areas like a TV lounge and games room provide space for relaxation and social interaction. Student safety is a top priority, with hostels monitored by CCTV surveillance, access control systems, and regular security patrols. With a focus on cleanliness, discipline, and student welfare, the hostels provide a peaceful and homely atmosphere that supports holistic development and a fulfilling college experience.

● **WiFiCampus**

M.S. Ramaiah College of Arts, Science and Commerce-Autonomous-Autonomous is a fully WiFienabled campus, offering seamless and secure internet connectivity throughout its academic buildings, laboratories, library, and common areas. This highspeed internet access allows students, faculty, and staff to stay connected, utilize online resources, and access digital learning platforms and research databases with ease. The robust WiFi infrastructure supports a collaborative and interactive learning environment, ensuring that members of the College community can make the most of technology to support their academic, research, and personal growth.

● **Learning Management System (LMS)**

M.S. Ramaiah College of Arts, Science and Commerce-Autonomous-Autonomous provides a robust Learning Management System (LMS) that serves as a central platform for online teaching, learning, and assessment. Through the LMS, students can access course materials, submit assignments, participate in discussions, and review grades, while faculty can share lectures, resources, and assessments with ease. This digital ecosystem promotes interactive and flexible learning, making it an integral part of the academic experience and ensuring that students and teachers stay connected beyond the traditional classroom setting.

College Website

The official website serves as a comprehensive digital gateway to the institution, offering easy access to academic information, announcements, and resources. It provides details about courses, departments, faculty profiles, admission procedures, examination schedules, events, and other relevant updates. The website is designed to be userfriendly, ensuring seamless navigation for students, staff, parents, and visitors. It acts as an essential communication platform, keeping the College community informed and connected at all times.

Website Address: <https://www.msrmcasc.edu.in/>

Ramaiah College on Social Media

M.S. Ramaiah College of Arts, Science and Commerce-Autonomous actively connects with its students, faculty, alumni, and stakeholders through various social media platforms. These platforms play a pivotal role in sharing campus news, highlighting departmental activities, and promoting academic and cultural events. By following the College's official handles, stakeholders can stay updated and engaged with the institution in real-time.

Facebook: <https://www.facebook.com/ramaihadegreecollege>

Instagram: https://www.instagram.com/rcasc_official/

LinkedIn: [linkedin.com/in/ramaiah-college-of-arts-science-and-commerce-3083ab273](https://www.linkedin.com/in/ramaiah-college-of-arts-science-and-commerce-3083ab273)

YouTube: <https://www.youtube.com/@M.S.RamaiahDegreeCollege>

Meeting Halls

M S Ramaiah College of Arts, Science and Commerce is well-equipped with spacious and comfortable halls, panel rooms, and open spaces that serve as ideal venues for intellectual and cultural activities.

These spaces host a range of events such as orientation programs, conferences, seminars, workshops, competitions, and departmental events. The campus also features several auditoria with state-of-the-art projectors and audio-visual facilities, providing an enriching environment for academic, co-curricular, and cultural engagements.

SN	Name of the Venue	Location
1	Dr. Abdul Kalam Auditorium	Basement Level: -2, MSRCASC
2	Mother Teresa Seminar Hall	Basement Level : -2 MSRCASC
3	Visvesvaraiya Seminar Hall	Basement Level : -2 MSRCASC
4	Kuvempu Seminar Hall	Second Floor, MSRCASC

The Reprographic Centre

The Reprographic Centre at M. S. Ramaiah College of Arts, Science and Commerce provides essential document services to meet the academic and administrative needs of students and faculty. The centre offers reliable and cost-effective photocopying, printing, and scanning facilities within the campus, making it convenient to access study materials, assignments, and official documents. With efficient service and a student-friendly approach, the centre supports the smooth functioning of academic activities and enhances overall campus experience.

THE CLUBS AND ASSOCIATIONS

Biotitans Club

The Biotitans Club is established with the motto "By the students, for the students," the club is committed to fostering scientific curiosity, collaboration, and innovation among budding biotechnologists. It serves as a dynamic platform where students organize and participate in various academic and co-curricular activities, including seminars, workshops, hands-on training, and scientific competitions. These initiatives not only complement classroom learning but also encourage critical thinking, peer-to-peer knowledge sharing, and leadership development. By engaging with the latest trends and advancements in biotechnology, the Biotitans Club empowers students to grow academically and professionally while building a strong scientific community within the campus.

Sukshmanika Club

Sukshmanika Club is the official Microbiology Club of M.S. Ramaiah College of Arts, Science and Commerce-Autonomous, committed to cultivating a vibrant community of students passionate about the microbial world. Whether students are pursuing a degree in microbiology or simply intrigued by the science behind microbes, the club offers a wide range of academic and co-curricular activities designed to enhance learning and engagement. Sukshmanika Club organizes expert guest lectures, interactive seminars, and hands-on laboratory workshops through value-added programs to foster practical skills and scientific curiosity. The club actively participates in community outreach initiatives such as disease awareness campaigns and science education programs in collaboration with local schools. It also encourages interdisciplinary learning by partnering with other science departments, thereby promoting teamwork and broad-based scientific understanding. In addition, Sukshmanika supports student-led research, innovation, and participation in academic conferences, while raising awareness about critical global issues like antibiotic

resistance, pandemics, and environmental sustainability. Through national and international seminars, workshops, and conferences, the club plays a key role in bridging academic knowledge with real-world microbiological challenges.

Rasayanika Club

Rasayanika – A Students' Forum is an active and engaging student-led initiative under the Department of Chemistry and Biochemistry at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous. The club is dedicated to nurturing a deeper interest in chemical and biochemical sciences through academic enrichment, hands-on exploration, and scientific dialogue. It serves as a dynamic platform where students can go beyond textbook learning to explore real-world applications of chemistry and biochemistry. Rasayanika conducts activities to commemorate significant days like World Health Day, World Earth Day, National Science Day, and more, promoting awareness and scientific responsibility. Key initiatives include ChemSpark, an annual exhibition of student innovations; Molecule of the Month, which highlights everyday chemistry; Rasayanika Talks featuring guest experts; and Sci-Quizzical, a science quiz fostering interdisciplinary learning. The Green Lab Initiative encourages sustainable lab practices, while the Career Connect series offers guidance on higher studies, internships, and job opportunities. The club also conducts outreach activities in local schools to inspire young learners and promote science education. Through its wide range of events and learning opportunities, Rasayanika Club reflects both student enthusiasm and the department's commitment to holistic education, sustainability, and scientific leadership.

Technofreek

Technofreek Computer Science Club is a dynamic, student-driven initiative under the Department of Computer Science at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous. The club is dedicated to enhancing students' technical expertise, creative thinking, and collaborative spirit through a wide range of engaging activities.

Throughout the academic year, Technofreek organizes coding challenges, hands-on workshops, expert-led seminars, and project exhibitions that provide students with valuable exposure to real-world applications of computing. One of the flagship activities of the club is Code Quest—a weekly coding challenge designed to sharpen problem-solving skills and prepare students for competitive programming platforms. By offering a platform for continuous learning, peer interaction, and practical exploration, the Technofreek Club fosters an environment where students grow into confident, competent, and responsible tech leaders, equipped to meet the demands of the ever-evolving digital world.

Electronica

The Electronics Club is a vibrant and innovative student-led forum that ignites curiosity and fosters creativity in the field of electronics. More than just circuits and components, Electronica is about bringing ideas to life through hands-on learning and technological exploration. The club offers a dynamic platform for students to delve into both foundational concepts and emerging technologies such as IoT, robotics, embedded systems, PCB design, and microcontroller programming. Through workshops, circuit design challenges, and project-based activities, Electronica cultivates technical proficiency and real-world problem-solving skills. The club actively encourages the development of innovative electronic projects, which are showcased during college events, tech expos, and fests. By blending theory with practice, Electronica empowers students to explore the limitless possibilities of electronics and grow into future-ready engineers and innovators.

Mathamagica

The Mathematics Club is a creative and engaging platform dedicated to making the study of mathematics enjoyable, interactive, and meaningful. The club organizes a variety of student-centric activities such as math PPT competitions, puzzle-solving sessions, and interactive math games, all designed to ignite curiosity and foster a deeper appreciation

for the subject. Signature events like Pi Day and National Mathematics Day feature hands-on activities that reinforce foundational skills while adding elements of fun and discovery. Mathamagica aims to cultivate a love for mathematics by integrating real-world applications and digital tools that simplify complex concepts and enhance engagement. The club encourages collaborative learning by creating a supportive environment where students can exchange ideas, develop problem-solving strategies, and improve teamwork. It also prepares students for academic competitions and recognizes their achievements through specially designed events. Through its diverse initiatives, Mathamagica helps demystify mathematics and transforms it into a subject that is accessible, exciting, and intellectually rewarding.

Commerce Club

Commerce Club is a dynamic and multifaceted platform that fosters interest and excellence in the fields of business, finance, marketing, entrepreneurship, and social responsibility. Designed to bridge the gap between classroom learning and real-world practice, the club offers students hands-on exposure to the ever-evolving landscape of commerce. It comprises several student-led sub-clubs, each focusing on a specialized domain. The Finance Club promotes financial literacy through stock market simulations, investment talks, and budgeting workshops. The Marketing Club immerses students in branding activities, ad-making competitions, and consumer behaviour analysis. The Entrepreneurship Cell (E-Cell) cultivates start-up culture with business plan contests, pitching sessions, and interactions with entrepreneurs. The Human Resource Club enhances interpersonal and professional skills through mock interviews, personality development sessions, and HR discussions. The CSR Club inspires social responsibility through outreach programs, donation drives, and sustainability initiatives. Additionally, the Commerce Creatives Club manages content creation, design, and photography for events, while the Event Management Cell trains students in organizing and executing large-scale college events like Phoenix, the flagship intercollegiate

commerce fest. Through this integrated structure, the Commerce Club nurtures leadership, creativity, and a well-rounded skillset, preparing students for success in the business world.

Mindscape: Psychology Club

Mindscape – The Psychology Club is an engaging platform for Psychology students to explore the fascinating dimensions of the human mind and behaviour beyond the confines of the classroom. Cantered on the theme “Exploring the Landscape of the Mind,” the club fosters curiosity, critical thinking, and meaningful dialogue in the field of psychological science. Mindscape unites students who are passionate about mental health, emotional well-being, and social transformation through a variety of interactive activities such as film screenings, debates, quizzes, workshops, outreach programs, and mental health awareness campaigns. These initiatives not only bridge theory and practice but also help students develop research aptitude, interpersonal skills, and a socially responsible outlook. The club provides a safe, inclusive, and intellectually enriching space where students can express ideas, collaborate creatively, and gain insights into counselling, therapy, behavioural science, and human development. Whether driven by an interest in the subconscious mind or a desire to contribute to positive social change, Mindscape encourages every student to explore, express, and evolve both personally and professionally.

Elixir - Management Club

Elixir – The Management Club is a dynamic platform designed to foster leadership, strategic thinking, and essential managerial skills among students. Aimed at bridging the gap between theoretical concepts and real-world business applications, Elixir provides students with experiential learning opportunities through a wide range of interactive and practical initiatives. The club functions through specialized subcommittees including the HR Club, Finance Club, Marketing Club, and Entrepreneurship Club, each focusing

on domain-specific skill development. Elixir organizes case study competitions, business quizzes, management games, and an annual management fest that brings together talented minds from various institutions. The club also facilitates industry exposure through guest lectures, workshops, and seminars, promoting a deep understanding of contemporary management practices. Students gain enhanced communication, decision-making, negotiation, and leadership skills—essential attributes for future roles in business and entrepreneurship. More than just an academic forum, Elixir is a thriving community that inspires collaboration, critical thinking, and innovation. By nurturing personal and professional growth, the club empowers students to evolve into confident, capable, and visionary leaders. Through Elixir, the foundation is laid for a generation of managers and entrepreneurs ready to make a lasting impact.

Cultural Committee

Cultural Committee is a vibrant and dynamic platform that celebrates artistic expression, creativity, and cultural diversity. It plays a pivotal role in nurturing talent and providing students with opportunities to explore and showcase their skills in music, dance, theatre, fashion, and public speaking. The committee functions through six energetic associations—Rhythm and Harmony, Tandav Troopers, Nritya Tarang, Ranga Bhoomi, Fashioniasta, and MicMaster—each contributing uniquely to the cultural vibrancy of the campus. Rhythm and Harmony brings together vocalists and musicians to create soulful musical experiences. Tandav Troopers lights up the stage with energetic Indian and Western dance performances, while Nritya Tarang preserves and showcases classical dance forms such as Bharatanatyam, Kuchipudi, and Odissi. Ranga Bhoomi is the theatre wing where powerful narratives and performances come to life, reflecting a blend of Indian and Western drama traditions. Fashioniasta captures the essence of style and confidence through fashion shows and modeling, empowering students to express themselves boldly. MicMaster hones the art of anchoring and voice-over, helping students build strong presentation

and public speaking skills. Together, these associations make the Cultural Committee a cornerstone of campus life, transforming every fest and event into a memorable celebration of identity, talent, and community.

MSRCASC Extension Services

UBA

Unnat Bharat Abhiyan (UBA) is one of the proposed extension activities of M.S. Ramaiah College of Arts, Science and Commerce-Autonomous, inspired by Mahatma Gandhi's vision of self-reliant "village republics." In response to the widening rural-urban divide and the environmental challenges posed by centralized development models, UBA aims to bring transformational change by promoting decentralized, sustainable rural development. It emphasizes the use of local resources and eco-friendly technologies to meet essential needs such as food, sanitation, shelter, education, healthcare, and livelihood. MSRCASC's UBA initiatives enable students to gain firsthand experience of rural life while fostering values like teamwork, responsibility, cultural awareness, and community engagement. The program encourages the selection of rural clusters where faculty and students collaboratively participate in the holistic development of villages. This involves identifying local needs, customizing sustainable solutions, and leveraging government schemes to generate employment and improve quality of life. UBA also promotes a shift in academic and research priorities to align with societal challenges, helping students connect classroom learning with real-world impact. Through this initiative, MSRCASC contributes meaningfully to the national mission of inclusive development and sustainable progress, while empowering students to become socially responsible citizens and change-makers.

NSS

National Service Scheme (NSS) is one of the major extension activities at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous, aimed at developing student personality through community service. Introduced by the Government of India in 1969 under the Department

of Youth Affairs and Sports, the NSS promotes values of social responsibility, teamwork, leadership, and civic consciousness. At MSRCASC, NSS provides students with opportunities to engage in diverse activities that bridge academic learning with real-life social experiences. Under the guidance of trained NSS officers and faculty coordinators, students participate in community outreach programs, cleanliness drives, awareness campaigns, blood donation camps, rural development projects, and disaster relief efforts. These activities help inculcate empathy, discipline, physical endurance, and an appreciation for diversity and inclusion. The NSS motto, “Not Me but You,” reflects the spirit of selfless service and underscores the belief that the welfare of the individual is intrinsically linked to the welfare of society. The NSS logo, inspired by the Konark Sun Temple wheel, symbolizes movement, continuity, and change, while the badge colours—red and navy blue—signify the energetic spirit of youth and their vast potential in nation-building. Through NSS, students not only contribute to societal betterment but also grow as compassionate, responsible, and proactive citizens ready to serve the community and the nation.

NCC

National Cadet Corps (NCC) is committed to instilling values of discipline, leadership, character, and patriotism among students, while upholding the core aims of the NCC—Unity and Discipline. As the largest uniformed youth organization in the country, NCC plays a pivotal role in grooming students into responsible and service-oriented citizens. The college offers both Army and Air Wings under the Senior Division/Senior Wing for both male and female students, affiliated with the 8 Karnataka Battalion NCC, Cunningham Road, Bengaluru, under the Karnataka & Goa Directorate. With an authorized strength of 108 cadets, first-year undergraduate students are eligible to enrol. The NCC program includes rigorous three-year training, comprising regular parades, physical drills, weapon training, and leadership-building activities. Cadets must complete at least 75% of training hours annually and participate in mandatory camps to qualify for ‘B’ and ‘C’ certificates. In addition to Combined Annual

Training Camps (CATC), cadets from MSRCASC actively participate in prestigious national-level events such as the Republic Day Camp (RDC), That Sainik Camp (TSC), All India Vayu Sainik Camp, and Youth Exchange Programs (YEP) abroad, including in Sri Lanka. Leadership development is further enhanced through specialized camps such as the Basic and Advanced Leadership Courses, Army Attachment Camps, and Adventure Activities like rock climbing and trekking. NCC at MSRCASC fosters a motivating and inclusive environment, inspiring students to consider careers in the Armed Forces and to contribute selflessly to nation-building.

Rotaract Club

Rotaract Club is a vibrant student-led organization affiliated with Rotary International, dedicated to nurturing socially responsible leaders through service, fellowship, and personal development. The club provides a platform for students to engage in meaningful community service while also honing leadership and professional skills. Throughout the academic year, the Rotaract Club organizes a diverse range of activities, including blood donation drives, environmental awareness campaigns, educational workshops, talent showcases, and outreach visits to orphanages and elderly homes. These initiatives promote empathy, teamwork, and a strong sense of civic responsibility. Beyond service, the club also fosters leadership development through opportunities in event management, public speaking, and collaboration with other institutions and NGOs. By bridging the gap between academic learning and real-world impact, the Rotaract Club empowers students to grow as compassionate individuals and proactive global citizens. Becoming a member is not only a chance to give back to society but also to grow together, build lifelong friendships, and become a force for positive change.

Library Advisory Committee (LAC)

Library Advisory Committee (LAC) plays a crucial role in shaping the strategic direction and development of library resources and services. Appointed by the Principal, the Committee acts as a communication

bridge between the library, academic departments, and institutional management. The LAC supports library planning by advising on policies related to instruction, resources, digital innovation, and user services. It evaluates budgetary needs for books, journals, databases, and other academic materials while ensuring alignment with the college's academic goals. The Committee also advocates for enhanced library infrastructure, promotes institutional knowledge sharing, and ensures financial accountability. Complementing this is the Library Senate, which comprises representatives from faculty and library staff and plays a vital role in ensuring that the library effectively supports the college's curricular and research needs. It reviews service effectiveness, contributes to collection development, gathers stakeholder feedback, and promotes communication between the library and the broader academic community. Together, the LAC and Library Senate ensure that the library remains a responsive, resource-rich, and integral part of MSRCASC's academic ecosystem.

Sports Committee

The Sports Committee plays a pivotal role in promoting physical education, fitness, and a balanced lifestyle among students. It serves as the organizing body for all sports and athletic activities on campus, integrating sporting excellence with academic life. The committee regularly conducts fitness programs, inter-departmental tournaments, and intercollegiate competitions, while also providing structured training sessions to identify and nurture athletic talent. The objectives of the committee include fostering qualities such as discipline, teamwork, leadership, and sportsmanship. Students are actively encouraged to participate in university, state, and national-level events, making sports an integral component of holistic development at the institution.

Vivekananda Study Center

The Vivekananda Study Center is dedicated to inspiring students through the values and teachings of Swami Vivekananda, with the vision of building a stronger and more ethical nation. Operating

under the framework of holistic education and equal opportunity, the Center focuses on self-reliance, character development, patriotism, and human values. Its core mission is to foster awareness about Vivekananda's relevance in today's world and to cultivate leadership rooted in integrity and service. Key activities include guest lectures by spiritual leaders and scholars, personality development workshops, an annual celebration of National Youth Day. The Center has been instrumental in instilling moral responsibility and confidence among students, especially through its Centre for Holistic Education established in 2014. By combining spiritual wisdom with modern educational values, the Vivekananda Study Center cultivates socially conscious, value-driven individuals prepared to contribute meaningfully to society.

Institution Innovation Council (IIC)

Institution Innovation Council (IIC) is a vital platform established to foster a culture of innovation, creativity, and entrepreneurship among students. Formed under the aegis of the Ministry of Education (MoE), Government of India, through the MHRD's Innovation Cell (MIC) at AICTE, the IIC functions as a central force to guide and nurture students' innovative potential. The council encourages exploration, research, and problem-solving by providing students with resources, mentoring, and opportunities to develop novel ideas. Through a structured Calendar of Activities each semester, the IIC conducts leadership talks, ideation workshops, hackathons, boot camps, webinars, and innovation competitions that actively engage both students and faculty. These initiatives aim to strengthen students' entrepreneurial mind-set, technical acumen, and creative thinking, preparing them to meet real-world challenges with original solutions. By promoting innovation-driven education, the IIC at MSRCASC plays a key role in shaping a generation of future-ready leaders and change-makers.

THE STUDENT WELFARE AT RAMAIAH COLLEGE**1. Anti-ragging Committee**

M S Ramaiah College of Arts, Science and Commerce (Autonomous) is committed to fostering a harmonious, inclusive, and secure academic environment. This positive atmosphere is maintained through proactive efforts by various institutional committees, including the Anti-Ragging Committee, which ensures the safety, dignity, and well-being of all students on campus and in hostels.

The institution strictly complies with the UGC Regulations to eliminate ragging in higher educational institutions. It is imperative that every student thoroughly understands and adheres to the Government Orders and guidelines. Ragging is recognized as a criminal offence, and any student found participating in or supporting such acts will be subjected to strict disciplinary and legal action as per G.O. Ed 122 URC 96 dated 16.01.1997.

Definition and Acts that Constitute Ragging

Ragging includes one or more of the following actions, executed with or without the intention of causing distress, asserting dominance, or deriving perverse gratification:

- a. Any unruly conduct, verbal or written, or physical gestures that involve teasing, insulting, or treating a fresher or junior with hostility.
- b. Engagement in activities that inflict or are likely to inflict physical or emotional hardship, psychological trauma, fear, or intimidation.
- c. Coercing students into performing humiliating or inappropriate tasks that they would not ordinarily undertake, causing embarrassment or distress.
- d. Exploiting juniors or freshers for academic or personal tasks without consent.
- e. Imposing financial pressure or extracting money or resources forcefully from any student.

- f. Acts of physical abuse in any form, including sexual harassment, assault, indecent exposure, or infliction of bodily harm.
- g. Verbal abuse, online harassment, or public humiliation intended to degrade or discomfort another student.
- h. Any behavior that undermines a student's mental health, self-worth, or confidence.
- i. Discrimination or abuse based on race, religion, caste, gender identity (including transgender persons), sexual orientation, appearance, region, nationality, language, or economic status.

M S Ramaiah College of Arts, Science and Commerce (Autonomous) maintains a Zero Tolerance Policy towards ragging in any form. Any instance of ragging will be met with strict disciplinary action, applicable across all college departments, constituent units, and premises—including academic areas, hostels, sports complexes, cafeterias, kiosks, and other facilities—whether within or outside the campus. This also extends to all forms of student transportation, both public and private.

The institution reserves the right to take stringent action against individuals found guilty of engaging in ragging, which may include but is not limited to:

- Cancellation of admission
- Suspension or expulsion from the institution
- Withholding of examination results or degrees
- Initiation of criminal proceedings under applicable laws
- Penal action for aiding, abetting, or conspiring to promote ragging, whether directly or indirectly

Complaints of ragging may be initiated either by a written grievance from the affected student or through an independent investigation by the Anti-Ragging Committee.

Support for Students in Distress

Students facing ragging or any form of harassment are encouraged to contact the Anti-Ragging Committee through:

- Phone numbers displayed on the college notice boards
- Contact details listed on the college website
- Email to the official college Anti-Ragging Cell

Procedure to Lodge a Complaint

a. Any student subjected to ragging must file a written complaint or send an email from their official college email ID addressed to the Chairman, Anti-Ragging Committee within three working days of the incident. The complaint should clearly mention the date, time, location, details of the accused, and the nature of the incident.

b. In situations where the aggrieved student is unable to file the complaint personally due to valid reasons, the complaint may be submitted by the student's parent or guardian.

2. Student Welfare Office

The Student Welfare Office is dedicated to supporting students throughout their academic journey. The office plays a vital role in addressing student concerns and helping them overcome challenges that may affect their learning. It operates in line with the college's policies to create a positive and inclusive academic environment. The office ensures that students receive the guidance and support needed to progress smoothly in their education, promoting overall well-being and success both inside and outside the classroom.

3. Mentoring system

The Mentoring System is designed to support students academically and personally. Each student is assigned a faculty mentor who provides guidance, monitors progress, and addresses concerns. Regular interactions help students stay focused, build confidence, and develop essential life skills. The system fosters a strong bond

between students and faculty, ensuring a positive and supportive learning environment.

4. Student Council

The Student Council plays a significant role in encouraging student involvement and leadership within the institution. It acts as a representative body through which students can actively participate in the college's academic and cultural landscape, working in collaboration with the faculty and administration. The Council takes the lead in planning and organizing various academic, co-curricular, and extracurricular events, fostering a strong sense of ownership and responsibility among students. This engagement not only enhances campus life but also develops leadership, teamwork, and organizational skills.

5. Counselling Centre

The MSRCASC Counselling Centre is committed to the holistic growth of its students by fostering maturity, emotional well-being, and academic balance. The college offers professional counselling services through a full-time counsellor dedicated to supporting the personal and academic development of students.

The Counselling Centre plays a vital role in establishing support systems for students who may be struggling with low motivation, stress, or other personal challenges that hinder their ability to perform to their fullest potential. The centre's mission is to deliver counselling in a compassionate, confidential, and student-centric manner, catering to the diverse needs of the college community.

Activities:

1. Personal Counselling: The Centre provides one-on-one counselling in a non-judgmental, supportive, and strictly confidential setting. Students are encouraged to approach the counsellor voluntarily to seek help with personal, emotional, or academic difficulties. In addition to emotional support, students receive practical guidance on study

strategies and time management. The Centre also functions as a platform for addressing student grievances, and parents are welcome to reach out with concerns regarding their wards.

2. **Psycho-Educative Sessions:** Structured sessions are conducted for first-year undergraduate students to raise awareness and educate them on critical life skills. Topics include substance abuse, mental health awareness, healthy relationships, reproductive health, personal safety, and emotional resilience. These sessions aim to empower students to make informed decisions and cope effectively with challenges during their college life.

6. Anti-Sexual Harassment Cell

MSRCASC is committed to maintaining a safe, inclusive, and respectful environment for all its students, faculty, and staff. The POSH Committee has been established in accordance with the Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013, to prevent and address complaints related to sexual harassment on campus.

Understanding Sexual Harassment

Sexual harassment refers to any unwelcome conduct of a sexual nature, either direct or implied. It may include but is not limited to:

- Verbal or physical threats
- Insulting, demeaning, or patronizing comments
- Offensive gestures, inappropriate jokes or gossip
- Persistent criticism, verbal hostility
- Suggestive comments or sexually implicit body language
- Exclusion from academic or professional opportunities
- Circulation or display of pornographic, offensive, or racist content
- Unwanted physical contact or sexual assault

Other Forms of Sexual Harassment Include:

- Eve teasing
- Unsavoury or inappropriate remarks
- Gender-biased or sexist comments
- Unwelcome verbal or physical sexual advances
- Molestation or forced physical contact
- Physical confinement or violation of personal privacy

Complaint Procedure

Any student or staff member facing or witnessing sexual harassment is encouraged to report the incident through the following process:

- A written complaint must be submitted to the POSH Committee within three working days from the date of the incident.
- The complaint can be submitted in person or through official college email ID.
- All complaints will be handled with the utmost confidentiality, sensitivity, and respect.

The institution assures that no complainant will be subjected to any form of retaliation or discrimination for reporting an incident.

7. Grievance Re-addressal Cell

The Grievance Redressal Cell is established to ensure a transparent and responsive platform for students to raise their concerns and seek redressal in a fair and time-bound manner. It is a proactive initiative to safeguard student welfare and support a conducive academic environment. The Cell addresses grievances related to academics, administration, infrastructure, and other student-related issues that may arise during their course of study. Students can file a written grievance using the official Grievance Redressal Form, submitted in a sealed envelope to any member of the Cell. They may also submit

grievances online through the form available on the college website under the 'Student Services' section. Alternatively, grievances can be sent via email to grievance.redressal@msrcasc.edu.in. Complaints or suggestions dropped in the Suggestion Box or conveyed orally are also acknowledged and acted upon.

Every grievance is thoroughly reviewed, and necessary recommendations are forwarded to the Principal for appropriate action. The process ensures that the student's identity and issue are treated with confidentiality and dignity. In cases where the complaint is found to be false or frivolous, the Cell may recommend disciplinary action to the concerned authority. Students are encouraged to use this mechanism without hesitation or fear of retaliation. The primary goal is to ensure that all students have a smooth, respectful, and enriching learning experience throughout their tenure. The college is committed to resolving student issues promptly and effectively, promoting trust and accountability in the institution.

8. Equal Opportunity Cell

MSRCASC is deeply committed to fostering an inclusive and equitable educational environment. The Equal Opportunity Cell (EOC) at MSRCASC aims to promote fairness, dignity, and access to education for students with disabilities and those from economically or socially disadvantaged backgrounds.

The College, through the EOC, works collaboratively with key institutional units like the Student Welfare Office, Placement and Career Guidance Cell, and Department of Psychology to ensure that students from marginalized communities are supported in every aspect of their academic journey. The Cell also encourages active participation from faculty, staff, and students to build a campus culture grounded in empathy, equality, and justice.

Objectives of the Equal Opportunity Cell:

1. To ensure the right care, protection, and security for students with disabilities and those from deprived or underrepresented backgrounds.
2. To uphold the right to development with dignity and equality, by creating an enabling environment for equal opportunity and full participation in academic and co-curricular life.
3. To sensitize the academic community about the challenges faced by marginalized groups and raise awareness about their rights, needs, and aspirations.
4. To examine and address grievances from students belonging to weaker sections through empathetic engagement and fair resolutions.
5. To promote inclusive practices by facilitating equitable access to education, health services, career support, and vocational training.
6. To enable holistic development and active engagement of students with disabilities through access to specialized services and support systems.
7. To ensure the implementation of statutory guidelines related to non-discrimination, equal access, and inclusive education in higher learning.

CENTRES

Internal Quality Assurance Cell (IQAC)

Internal Quality Assurance Cell (IQAC) plays a crucial role in ensuring consistent academic excellence and institutional growth. As an internal coordinating and monitoring mechanism, IQAC is dedicated to enhancing and maintaining the quality of education by promoting innovative teaching practices, recommending appropriate infrastructure developments, and suggesting new self-financed course offerings. The IQAC conducts quarterly meetings to plan, direct, implement, and evaluate academic, research, and publication activities. Various departmental and functional sub-committees work in alignment with the IQAC's guidelines and submit regular feedback to ensure continuous improvement. IQAC also facilitates the adoption of best practices and quality enhancement initiatives, contributing to the strategic development of key areas across the college. Through its sustained efforts, IQAC fosters a culture of quality, accountability, and excellence in all aspects of institutional functioning.

Research Center

Research Center serves as a hub for fostering a vibrant research culture that promotes innovation, interdisciplinary collaboration, and academic excellence. Under the guidance of Prof. Channarayappa and Dr. Savitha J, the centre is equipped with two advanced laboratories that support research in Basic Sciences, Biotechnology, Food Science, and Healthcare. Faculty members are encouraged to pursue impactful research through initiatives like the Seed Money Grant scheme and are recognized for their publications and scholarly contributions. The centre actively supports students by providing opportunities for internships, hands-on workshops, research publications, and participation in national and international conferences. A dedicated Research Committee—comprising departmental representatives and external experts—monitors and guides research initiatives, collaborations, and scholarly output. By nurturing inquiry, creativity,

and problem-solving, the Research Center aligns with the institution's mission of contributing meaningfully to both academia and society.

Academic Section

Academic Section plays a vital role in ensuring the smooth and effective implementation of academic policies, curriculum management, and student support services. It serves as the central administrative unit that oversees academic planning, coordination of timetables, examination schedules, maintenance of academic records, and adherence to the regulations laid down by the affiliating university and autonomous guidelines. The section facilitates communication between departments, faculty, and administrative units to ensure consistency and quality in teaching and learning. It is also responsible for processing student admissions, issuing academic certificates, monitoring attendance, and assisting with academic audits and accreditations. Committed to maintaining academic integrity and excellence, the Academic Section ensures that the educational environment remains student-centric, well-structured, and aligned with institutional goals.

Centre of Physical Education and Sports

Centre of Physical Education and Sports, led by Mr. Ravi S, is dedicated to promoting holistic student development at M.S. Ramaiah College of Arts, Science and Commerce-Autonomous (Autonomous). While the institution is committed to academic excellence, it equally emphasizes the importance of physical fitness, mental well-being, and emotional resilience. The Department of Physical Education actively engages students in a wide range of sports and fitness activities that cultivate discipline, teamwork, and character. The Centre is equipped with modern gym facilities, well-maintained sports infrastructure, and offers structured training programs for both recreational and competitive sports. Students are encouraged and supported to participate in intra-college events as well as inter-university, state, and national-level competitions. Through its initiatives, the Centre plays a crucial role

in fostering a healthy lifestyle and shaping well-rounded individuals prepared for personal and professional success.

Center for Employability and Corporate Relations (CECR)

Center for Employability and Corporate Relations (CECR) serves as a vital link between students and the professional world, aiming to enhance employability and career readiness. The centre facilitates campus placements by building strong relationships with reputed national and multinational companies, guiding students through the recruitment process with confidence. It offers training in group discussions, interview techniques, resume writing, and job application drafting, while also providing up-to-date information on employment trends and career opportunities. Placement activities begin in the final year with internship opportunities, many of which result in Pre-Placement Offers (PPOs). With over 70 companies visiting the campus annually, including top recruiters such as Accenture, PwC, Deloitte, TCS, Cognizant, Capgemini, LTI Mindtree, and L&T Infotech, the CECR ensures diverse employment avenues for students. In addition to placements, the centre also provides career counselling, higher education guidance, and entrepreneurship mentoring, supporting students in exploring multiple career paths aligned with their aspirations.

Ramaiah Evolute

Ramaiah Evolute is the flagship innovation and entrepreneurship initiative of the Ramaiah Group, established in March 2020 to support the development of cross-disciplinary start-ups that contribute meaningfully to India's growth. Located at the heart of Bangalore's dynamic academic ecosystem—surrounded by leading institutions in medicine, engineering, design, management, law, and more—Ramaiah Evolute offers a thriving environment for innovation. The program is supported by a network of 50+ global leaders, including seasoned entrepreneurs, investors, and industry professionals from top global technology firms. It provides mentorship, strategic guidance, and access to funding to address key start up challenges and empower

founders to scale their ventures. Through the RE Program, students and aspiring entrepreneurs are equipped with tools, networks, and support to bring transformative ideas to life, making Ramaiah Evolute a powerful Launchpad for the next generation of innovators and change makers.

Entrepreneurship and Innovation Centre

Entrepreneurship and Innovation Centre is led by Dr. Shaista, is dedicated to nurturing entrepreneurial spirit and innovation among students from all disciplines. The centre functions through the Entrepreneurship Development (ED) Cell, which aims to foster creativity, self-reliance, and business acumen by offering a dynamic platform for students to explore and develop their start up ideas. It conducts a wide range of activities including workshops, seminars, ideation contests, innovation fairs, and mentorship sessions with industry professionals. The ED Cell focuses on key entrepreneurial areas such as business modelling, marketing strategies, intellectual property rights, and funding opportunities. It also plays a significant role in bridging the gap between academia and industry, encouraging real-world learning and collaboration. By promoting innovation and leadership, the Entrepreneurship and Innovation Centre empowers students to become confident, forward-thinking entrepreneurs ready to contribute meaningfully to society and the economy

Women Empowerment Cell

Women Empowerment Cell is committed to promoting gender equality, ensuring women's safety, and empowering female students and staff through awareness, education, and action. The Cell provides a platform for women to voice their concerns and express themselves freely, aiming to create a supportive and inclusive campus environment. It organizes workshops, seminars, panel discussions, self-defence training, and legal awareness sessions to address issues such as gender sensitivity, women's rights, and leadership development. The Cell also works in collaboration with various organizations and experts to conduct outreach programs that inspire confidence and

enhance life skills among young women. Through these initiatives, the Women Empowerment Cell fosters a culture of respect, dignity, and empowerment, enabling women to thrive both academically and personally, and preparing them to take on leadership roles in society

Center for Soft Skills and Aptitude Training

Center for Soft Skills and Aptitude Training is committed to equipping students with essential competencies for a successful transition from campus to career. Beginning from the first year, the centre offers structured training programs that span the duration of undergraduate and postgraduate courses. These programs focus on developing soft skills, aptitude, behavioural competencies, and overall professional grooming to ensure students are industry-ready upon graduation. The training modules are designed progressively—covering communication, teamwork, leadership, logical reasoning, and problem-solving—aligning with the academic progression of students. In the final year, students receive company-specific and placement-oriented training tailored to meet the expectations of recruiters and help them excel in interviews and assessments. By integrating skill development into the academic journey, the centre plays a pivotal role in enhancing employability and building confident, well-rounded professionals.

Center for Environment and Sustainability

Centre for Environment and Sustainability is a proactive platform dedicated to fostering environmental consciousness, sustainable development, and ecological stewardship among students, faculty, and the community. In alignment with the United Nations Sustainable Development Goals (SDGs), the Centre organizes a wide range of activities including awareness campaigns, seminars, green audits, tree-plantation drives, and campus clean-up initiatives to embed sustainability into everyday academic life. It also promotes interdisciplinary research and supports student-led projects on critical environmental topics such as waste management, climate change, renewable energy, and biodiversity conservation. Through active

collaborations with NGOs, academic institutions, and government agencies, the Centre works to empower students as environmentally responsible citizens, committed to creating a greener, more resilient future.

Alumni Association

RCASC Alumni Association serves as a dynamic bridge connecting the past and present of Ramaiah. It nurtures enduring bonds among former students and reinforces their connection with the institution. The association hosts an annual Alumni Meet, offering a lively platform for members to reconnect, share memories, and foster professional networks. An annual Alumni Newsletter is published, highlighting alumni achievements, institutional milestones, and inspiring success stories. Demonstrating a commitment to giving back, the association supports scholarships for academically meritorious students through generous alumni contributions—ensuring that financial limitations do not hinder academic growth. In addition to funding initiatives, the association actively contributes to the college's progress through mentorship programs, collaborations in academic and cultural events, and community outreach efforts. The Alumni Association stands as a testament to the values of learning, leadership, and service, and continues to play a vital role in shaping the legacy and future of the college.

Media Production Centre

Media Production Centre is a creative hub that nurtures student talent in the fields of media, communication, and digital content creation. The Centre is equipped with modern production tools and facilities, including audio-visual recording studios, editing suites, and multimedia workstations, providing hands-on training in video production, photography, sound design, and graphic creation. It serves as a platform for students to explore their creative potential through short films, documentaries, campus news, and promotional content. The Centre also supports academic departments in creating e-learning materials and event documentation. Workshops and mentorship programs by

industry experts are regularly conducted to keep students updated on the latest trends and technologies in media. By merging creativity with technical skill, the Media Production Centre empowers students to express, innovate, and communicate effectively across platforms—preparing them for dynamic careers in media, journalism, advertising, and digital marketing.

MSRCASC CODE OF CONDUCT

- Students of all semesters must register themselves on the reopening date by showing their fees paid back challan to each subject teacher without fail.
- The students are expected to be present in the class room allotted, at the beginning time of the class as per the time table.
- There should be complete silence in corridors during class hours.
- If the concerned lecturer is absent, students are expected to go to the library.
- Ragging is forbidden by the laws of the country. Students found ragging will be handed over to the police. They will be dismissed from the college.
- Disciplinary action will be taken against any student found as disobedience, neglect of work, indecent language or conduct, possession of drugs or alcohol.
- Dress code should be followed as stipulated by the concerned department. However students are expected to come with a decent dress.
- Though the college is not responsible for the conduct of its students outside the premises, it will take note of any serious misconduct of students outside the campus.
- Every student is required to carry his / her identity card to college. The card must be shown to any member of the staff when asked for, especially when dealing with the office and library.
- No money is to be collected from students without the prior permission of the principal.
- Use of mobiles in the college is prohibited. If any student is found using mobile, the mobile will be confiscated and will not be returned.
- The campus must be kept clean at all times. Students found littering will be fined.

- Boys and girls are expected to observe norms of decency and dignity in their interactions.
- Students are not allowed to organize picnics or tours by themselves.
- Association functions and cultural programmes will be held only after class hours. Practice of all programmes should be held either prior to the classes or after classes.
- Leave of absence from college must be applied in writing mentioning specific reason.
- A student who falls short of 75% attendance will not be permitted to write the semester end exams.
- Students should not be involved in co-curricular activities during class hours. No attendance will be given to students for helping out in co-curricular activities during class hours.
- Attendance will be given to all students who have to represent the college outside the city in NCC, NSS and inter-collegiate competitions. Provided if they have obtained permission beforehand

DRESS CODE

Students are required to conduct themselves honourably in their attire, mannerisms, and discipline as part of their deep commitment to preserving the college's value systems.

- The dress code in complete formal:
 - a. Boys: formal shirts, tie, formal trousers and formal shoes
- The uniform suit must be sewn in accordance with the department's specifications.
- Low waist, cargo trousers, sleeveless top, transparent, tight, or loose attire, any distasteful writings, or picture on shirt or T-shirt or sweater and generally considered inappropriate are not entertained on the campus.
- If the student is a foreign national, a copy of the Residential Permit and Passport must be submitted.

EXAMINATION SYSTEM

Courses: (B.A./ B.B.A./ B.C.A./B. Com/B.Sc.) - 6 Semesters/ 3 Years

Evaluation: Internal: C I A – 20 / 10 marks.

External: Semester End Examination - 80 / 40 marks
(90 working days)

Continuous Internal Assessment (C I A) – Theory:

Course	Internal Test	Assignment	Activity	Total Marks
Core	10	05	5	20
Soft core	05	05	-	10

Components of CIA	Scheme		Total Marks (20)
	IA-1	IA-2	
Internal Test Maximum Marks	20	20	
1. Weightage (Marks)	Average of two IA's		10
2. Assignment (Marks)	05		05
3. Activity Writing / Quiz / Presentation / Vi-va-Voce / Classroom participation	05		05
Total			20

CIA- Practical

Test	Practical Skills / Performance	Total Marks
05	05	10

SEE Practical Exam: Scheme of Valuation

Sl. No	Content	Marks
1	Principle /procedure	05
2	Performance	20
3	Calculation & Results	05
4	Viva-Voce	05
5	Record	05
TOTAL		40

Examination (Max. Time) – 3 Hours

Valuation: Double valuation followed by Review of 20% of the total scripts.

Passing Criteria:

- (i) Minimum for a pass in each Theory/Practical is 35%
- (ii) Aggregate minimum for Pass is 40% (including both theory and IA).

Photocopy & Revaluation:

Students can apply for (i) Photocopy and / or (ii) Revaluation by paying the Prescribed fee.

Malpractices: Based on the recommendations of the Committee the disciplinary action will be initiated and will be resolved.

Certification:

- | | |
|--|--------------------------------------|
| 1. Convocation Certificate | – Issued by the university |
| 2. Course completion certificate | – Issued by the college |
| 3. PDC (Provisional Degree Certificate) | – Issued by the college. |
| 4. Transcripts (Consolidated marks card) | – Issued by the college. |
| 5. Duplicate Marks Card / PDC | – As per the protocol of University. |
| 6. Migration certificate | – Issued by the University. |

Formula for SGPA:

SGPA = $\frac{\text{(Sum of the multiplication of grade points by the credits of the course offered under each part)}}{\text{(Sum of the credits of the course under each part in a semester)}}$

$$= \frac{\sum I C_i G_i}{\sum I C_i}$$

CGPA = $\frac{\text{(Sum of the multiplication of grade points by the credits of the entire programme under each part)}}{\text{(Sum of the credits of the course of the entire programme under each points)}}$

$$= \frac{\sum n \sum I C_{ni} G_{ni}}{\sum n \sum I C_{ni}}$$

Illustration 1:

Paper	Maximum Marks	Marks obtained	Credits	Gi x Ci	Cp
Paper 1	100	73	3	7.5 x 3	22.5
Paper 2	100	77	3	8.0 x 3	24.0
Paper 3	100	76	3	8.0 x 3	24.0
Paper 4	100	76	3	8.0 x 3	24.0
Paper 5	100	71	3	7.5 x 3	22.5
Paper 6	100	84	3	8.5 x 3	25.5
Paper 7	100	86	2	9.0 x 2	18
Total	700	543	20		160.5

SGPA = $\frac{160.5}{20} = 8.025 = 8.03$ A+ First class exemplary.

Illustration 2:

Paper	Maximum Marks	Marks obtained	Credits	Gi x Ci	Cp
Paper 1	100	67	2	7.0 x 2	14.0
Paper 2	100	78	2	8.0 x 2	16.0

Paper 3	150	118	3	8.0 x 3	24.0
Paper 4	150	125	3	8.5 x 3	25.5
Paper 5	150	141	3	9.5 x 3	28.5
Paper 6	100	85	2	8.5 x 2	17.0
Paper 7	50	39	1	8.0 x 1	8.0
Total	800	653	16		133

SGPA = $\frac{133}{16} = 8.3 = 8.3$ A+ First class exemplary.

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Semester	SGPA x Gi	Cp
I	6.03 x 16	96.48
II	6.94 x 16	111.64
III	8.09 x 16	129.44
IV	7.13 x 16	114.08
V	6.75 x 20	135.0
VI	6.83 x 20	136.6
Total	104	722.64

CGPA = $\frac{722.64}{104} = 6.9485 = 6.9$ B+ (First class)

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Table of Conversion % of Marks to Grade Point	
% Marks	Grade Point
96 – 100	10
91 – 95	9.5
86 – 90	9
81 – 85	8.5

76 – 80	8
71 – 75	7.5
66 – 70	7
61 – 65	6.5
56 – 60	6
51 – 55	5.5
46 – 50	5
41 – 45	4.5
40	4
Below 40	0

Final Result Grade Description			
Semester / Program % of Marks	Semester GPA / Program CGPA	Alpha – Sign / Letter Grade	Result / Class Description
90.0 – 100	9.00 – 10.00	O	Outstanding
80.0 – < 90.0	8.00 – < 9.00	A+	First Class Exemplary
70.0 – < 80.0	7.00 – < 8.00	A	First Class Distinction
60.0 – < 70.0	6.00 – < 7.00	B+	First Class
55.0 – < 60.0	5.50 – < 6.00	B	High Second Class
50.0 – < 55.0	5.00 – < 5.50	C	Second Class
40.0 – < 50.0	4.00 – < 5.00	P	Pass Class
Below 40	Below 4.00	F	Fail / Re-appear

Abbreviations:

- CA – Credit Assigned
- CGPA – Cumulative Grade Point Average
- CIA – Continuous Internal Assessment
- CP – Credit Points
- GPA – Grade Point Average
- Max. – Maximum Marks
- SEE – Semester End Examinations
- SGPA – Semester Grade Point Average

SEMESTER END EXAMINATION (SEE)**a. ELIGIBILITY:**

- i. A minimum of 75% attendance in each course/subject is mandatory.
- ii. A student should have applied for examination by paying the prescribed fee and submitting duly filled in application form to the Office of the Controller of the Examination through the Principal within the due date.
- iii. Fulfilling the components of CIA is compulsory.

Note: Exemption, up to a maximum of 15% attendance, will be given for participation in co-curricular, extra-curricular, sports and other activities subject to the fulfilment of other required conditions.

b. PASS REQUIREMENT:

- i. Minimum for a pass in each Course / subject is 35% (Theory / Practical)
- ii. Aggregate minimum for Pass is 40% average of both Theory and CIA.

c. REVALUATION:

- i. Provision will be made for the revaluation of answer scripts

on request by the student.

ii. Application for revaluation has to be submitted within 7 days of announcement/publication of results after paying the prescribed revaluation fees.

iii. There will be no revaluation for practical examinations.

d. SUPPLEMENTARY:

Supplementary Semester End Examination and the Internal Assessment can be taken up in the subsequent odd / even semester as the case may be.

EXAMINATION FORMALITIES

- Examination notification will be displayed on the notice board.
- Eligible candidates appearing for Semester End Examination are required to submit a filled in application.
- The candidate must pay a fee as notified by the Controller of Examinations within the scheduled date.
- The copy of the receipt of the fee paid must be attached to the application form.
- The candidates must carry the hall ticket (photo affixed) issued by the Controller of Examinations / Principal / Chief Superintendent and college ID for all the exams.
- Supplementary candidates should submit separate application form with the prescribed fee within the scheduled date.
- Repeaters of odd/even Semester End Examination can take up the same at the next odd / even Semester End Examination (i.e. odd with odd and even with even).

RULES AND REGULATIONS:

- a. Students will not be allowed inside the examination hall without the hall tickets and Identity Cards.
- b. Students are not allowed to bring Mobile phone, Cell Phone, Digital Diary, Wallets etc. inside the examination hall.
- c. Students are not allowed inside the examination hall wearing Shoes, socks, Burka, Jerkins, Pullovers, Caps, cargo multi pocket pants, Jogging pants, Bermuda's etc.
- d. Students should enter the examination hall 10 minutes before the commencement of the examination.
- e. Students are not allowed to enter the examination hall after half an hour, since commencement of the examination.
- f. Students are not allowed to leave the hall before half an hour since the commencement of the examination.
- g. Students must read thoroughly the instructions given in the hall ticket and answer sheets.
- h. Students must go through, thoroughly the instructions given on the answer script. Care should be taken while filling the required information asked in the front sheet of the answer script. Special care to be taken while writing the Registration number.
- i. Students are not supposed to write anything on the question paper except the registration number.
- j. Borrowing Pen, Pencil, Scale etc. from others during the exam is not allowed.
- k. Answer Sheets should be handed over to the Room Invigilator personally before leaving the hall.
- l. Students are not allowed to leave the hall temporarily during the examination.
- m. Students found indulging in Malpractices will have to face strict disciplinary action.

ODD SEMESTER CALENDAR OF EVENTS
CALENDAR OF EVENTS FOR UG PROGRAMMES
ACADEMIC YEAR 2026-27
ODD SEMESTERS (I, III & V SEMESTER)

SN	Weeks	Name of the Academic Event	Date	Day
1.	Week- 1	III & V Sem Re-opening of Classes – Orientation Program	09 July 2026	Thursday
2.		Curriculum Delivery Microbiology: Awareness on Health & Hygiene	10 July 2026	Friday
3.		Curriculum Delivery	11 July 2026	Saturday
4.		Holiday	12 July 2026	Sunday
5.	Week- 2	Curriculum Delivery Food Tech/Microbiology/biotechnology/ Chemistry/Biochemistry/Genetics.: VAP and workshop for III and V semesters	13 July 2026	Monday
6.		Curriculum Delivery Food Tech/Microbiology/biotechnology/ Chemistry/Biochemistry/Genetics.: VAP and workshop for III and V semesters	14 July 2026	Tuesday
7.		Curriculum Delivery SDG: World Youth Skills Day Food Tech/Microbiology/biotechnology/ Chemistry/Biochemistry/Genetics.: VAP and workshop for III and V semesters	15 July 2026	Wednesday
8.		Curriculum Delivery	16 July 2026	Thursday
9.		Curriculum Delivery	17 July 2026	Friday
10.		Inauguration of 1 st Sem UG Programmes	18 July 2026	Saturday
11.		Holiday	19 July 2026	Sunday
12.		Curriculum Delivery Orientation & Bridge Courses	20 July 2026	Monday

13.	Week- 3	Curriculum Delivery	21 July 2026	Tuesday
14.		Curriculum Delivery Ch/Bc: Awareness Program on First aid & Lab Safety	22 July 2026	Wednesday
15.		Curriculum Delivery English: Induction Program Food Tech.: Competition (Ice Cream Innovation)	23 July 2026	Thursday
16.		Curriculum Delivery NSS: 1 st year students' orientation Commerce: Smart Skill Arena	24 July 2026	Friday
17.		Curriculum Delivery	25 July 2026	Saturday
18.		Holiday	26 July 2026	Sunday
19.	Week- 4	Curriculum Delivery NCC Air Wing Selections Sports: 1 st year sports selection commencement	27 July 2026	Monday
20.		Curriculum Delivery BA: Research Methodology Lecture Series SDG: World Conservation day Commerce: Workshop on Future Finance BCA: Guest Lecture Microbiology: World Hepatitis Day	28 July 2026	Tuesday
21.		Curriculum Delivery BA: Research Methodology Lecture Series English: Workshop	29 July 2026	Wednesday
22.		Curriculum Delivery BA: Research Methodology Lecture Series	30 July 2026	Thursday
23.		Curriculum Delivery Sports: Interclass Badminton*(Selection + Competition) Journal Club Activities	31 July 2026	Friday

24.		Curriculum Delivery	01 Aug 2026	Saturday
25.		Holiday	02 Aug 2026	Sunday
26.	Week -6	Curriculum Delivery Languages: Commencing of Kannada Kali/ Hindi Sikho/Samskrutha Sambhashana Shibira Rotaract: Inauguration BA: Commencement of VAP(Journalism) Food Tech.: Guest Lecture on Nutraceuticals	03 Aug 2026	Monday
27.		Curriculum Delivery NSS: Health Camp Ch/Bc: Workshop on Nanotechnology BA: International Friendship Day Social Psychology	04 Aug 2026	Tuesday
28.		Curriculum Delivery Cultural: Talent Hunt	05 Aug 2026	Wednesday
29.		Curriculum Delivery Cultural: Talent Hunt Microbiology: Skill Development Program for UG & PG (Final Sem) BCA: Seminar on Ethical Hacking Journal Club Activities	06 Aug 2026	Thursday
30.		Curriculum Delivery Sports: Interclass Chess Championship (Men & Women)-staff Cultural: Talent Hunt	07 Aug 2026	Friday
31.		Curriculum Delivery BT Dept.: Field Visit 3 rd Sem BBA: Elixer Club inauguration	08 Aug 2026	Saturday
32.		Holiday	09 Aug 2026	Sunday

33.	Week- 7	Curriculum Delivery Commerce: Guest Talk on Industry Inside series BBA: Workshop on Startups EMCs: Workshop on Python Programming-Theory to Practice (1st Sem)	10 Aug 2026	Monday
34.		Curriculum Delivery Commerce: Commencement of In-house VAP BT Dept.: Outreach Activity Food Tech.: Outreach Activity Ch/BC: Outreach Activity	11 Aug 2026	Tuesday
35.		Curriculum Delivery Commerce: Club Activity BBA: Workshop on Behavioral Management/ International Youth Day English: MAP	12 Aug 2026	Wednesday
36.		Curriculum Delivery NCC: Pre-Independence Day Flag area & Weapon exhibition Ch/Bc: Guest Lecture Journal Club Activities	13 Aug 2026	Thursday
37.		Curriculum Delivery NCC: Pre-Independence Day Flag area BA: Independence Day Mock Election Microbiology: Guest Lecture	14 Aug 2026	Friday
38.		Independence Day	15 Aug 2026	Saturday
39.		Holiday	16 Aug 2026	Sunday
40.		Curriculum Delivery NSS: UBA Seminar BBA: Commencement of VAP (1 st Sem)	17 Aug 2026	Monday

41.	Week- 8	Curriculum Delivery Commerce: Seminar on Market Masters BCA: Commencement of VAP Ch/Bc: Industrial Visit English: Poster Design	18 Aug 2026	Tuesday
42.		Curriculum Delivery VSC: Guest Lecture (Mind Management) BA: World Photography Day Commerce: Biz Quest Challenge	19 Aug 2026	Wednesday
43.		Curriculum Delivery Languages: Samskrita Dina BCA: Industrial Visit Journal Club Activities	20 Aug 2026	Thursday
44.		Varamahalaxmi Vratha	21 Aug 2026	Holiday
45.		Curriculum Delivery	22 Aug 2026	Saturday
46.		Holiday	23 Aug 2026	Sunday
47.	Week- 9	Curriculum Delivery IKS: Workshop BCA: Seminar Reverse Engineering Microbiology: Career Counselling for UG & PG final Sem students	24 Aug 2026	Monday
48.		Curriculum Delivery BBA: Industrial Visit	25 Aug 2026	Tuesday
49.		Ed-Milad	26 Aug 2026	Wednesday
50.		Curriculum Delivery VSC: Anniversary Program Commerce: Industrial Visit BT Dept.: Club Activity Journal Club Activities	27 Aug 2026	Thursday
51.		Curriculum Delivery BCA: Soft Skill Training EMCs: Guest Lecture on Emerging Tech. English: Creative Expressions	28 Aug 2026	Friday

52.		Curriculum Delivery Sports: National Sports Day (Marathon) Microbiology: Club Activity	29 Aug 2026	Saturday
53.		Holiday	30 Aug 2026	Sunday
54.		Curriculum Delivery BBA: Small Industries day	31 Aug 2026	Monday
55.		Curriculum Delivery BBA: workshop on Career Planning (3 rd Sem)	01 Sept 2026	Tuesday
56.		Curriculum Delivery Commerce: Commerce talent Hunt BT Dept.: Workshop on Phytochemistry & Antimicrobial Screening	02 Sept 2026	Wednesday
57.	Week-10	Curriculum Delivery BT Dept.: Workshop on Phytochemistry & Antimicrobial Screening Journal Club Activities English : Mic Drop	03 Sept 2026	Thursday
58.		Curriculum Delivery BT Dept.: Workshop on Phytochemistry & Antimicrobial Screening	04 Sept 2026	Friday
59.		Curriculum Delivery NCC: NDRF Activity	05 Sept 2026	Saturday
60.		Holiday	06 Sept 2026	Sunday
61.		Curriculum Deliver Commerce: Rural Reach (Outreach Activity) BA: International Day of Democracy	07 Sept 2026	Monday
62.	Week-11	Curriculum Delivery Cultural: Teachers' Day	08 Sept 2026	Tuesday
63.		Curriculum Delivery 1st Internal Assessment Test	09 Sept 2026	Wednesday

64.		Curriculum Delivery 1st Internal Assessment Test	10 Sept 2026	Thursday
65.		Curriculum Delivery 1st Internal Assessment Test	11 Sept 2026	Friday
66.		Curriculum Delivery 1st Internal Assessment Test	12 Sept 2026	Saturday
67.		Holiday	13 Sept 2026	Sunday
68.		Ganesha Chaturthi- Holiday	14 Sept 2026	Monday
69.		Curriculum Delivery Commerce: Workshop on Digital Commerce Food Tech.: Seminar on Recent Innovations in Food Science & Technology	15 Sept 2026	Tuesday
70.		Curriculum Delivery SDG: World Ozone Day BCA: Interclass Competition BA: World Suicide Prevention Day	16 Sept 2026	Wednesday
71.	Week-12	Curriculum Delivery Cultural: Onam Celebration Journal Club Activities	17 Sept 2026	Thursday
72.		Curriculum Delivery IKS: Podcast NSS: Health Check up BT Dept.: Industrial Visit Food Tech.: Industrial Visit Microbiology: Visit to KMF/NDRI	18 Sept 2026	Friday
74.		Curriculum Delivery Microbiology: Industrial Visit	19 Sept 2026	Saturday
75.		Holiday	20 Sept 2026	Sunday

76.	Week-13	Curriculum Delivery Languages: Hindi Diwas Food Tech.: FDP on Microgreens Microbiology: Guest Lecture Sports: Interclass Table Tennis Championship	21 Sept 2026	Monday
77.		Curriculum Delivery BT Dept.: Commencement of VAP for Life Sciences (3rd & 5th Sem) BA: Mock Parliament Ch/Bc: Commencement of VAP Sports: Interclass Table Tennis Championship	22 Sept 2026	Tuesday
78.		Curriculum Delivery Cultural: Ganesha Festival Celebration	23 Sept 2026	Wednesday
79.		Curriculum Delivery Science Fest-All Science Departments Journal Club Activities	24 Sept 2026	Thursday
80.		Curriculum Delivery NSS: Foundation day BBA: Outreach Activity Food Tech.: Training in GKV Microbiology: Micro fest Science Fest-All Science Departments	25 Sept 2026	Friday
81.		Curriculum Delivery Commerce: Innovation Ignite 2026 Microbiology: Micro fest	26 Sept 2026	Saturday
82.		Holiday	27 Sept 2026	Sunday
83.		Curriculum Delivery SDG: World Tourism Day NCC: SSB Training Microbiology: World Rabies Day IKS: Field Visit	28 Sept 2026	Monday

84.	Week-14	Curriculum Delivery NCC: SSB Training Microbiology: International Microorganism Day	29 Sept 2026	Tuesday
85.		Curriculum Delivery NCC: SSB Training Microbiology: Awareness Program on First aid & laboratory Safety English: Spell Bee Competition	30 Sep 2026	Wednesday
86.		Curriculum Delivery NCC: SSB Training BA: Guest Lecture-Times of India Journal Club Activities	01 Oct 2026	Thursday
87.		Gandhi Jayanthi – Holiday	02 Oct 2026	Friday
88.		Curriculum Delivery NSS: Swatch Bharath Day Commerce: Guest talk on Professional Pathways	03 Oct 2026	Saturday
89.		Holiday	04 Oct 2026	Sunday
90.	Week-15	Curriculum Delivery EMCs: VAP on Mathematics in AI & ML (5 th Sem)	05 Oct 2026	Monday
91.		Curriculum Delivery BA: Extension Activity with NSS EMCs: VAP on Mathematics in AI & ML (5 th Sem)	06 Oct 2026	Tuesday
92.		Curriculum Delivery BT Dept.: Guest Lecture EMCs: VAP on Mathematics in AI & ML (5 th Sem) BCA: Workshop on Cloud Computing	07 Oct 2026	Wednesday

93.		Curriculum Delivery BCA: Workshop on Cloud Computing Journal Club Activities	08 Oct 2026	Thursday
94.		Curriculum Delivery BCA: Workshop on Cloud Computing BCA: Workshop on Cloud Computing	09 Oct 2026	Friday
95.		Mahalaya Amavasya	10 Oct 2026	Saturday
96.		Holiday	11 Oct 2026	Sunday
97.		Curriculum Delivery Commerce: Skill up Commerce Lab- SDP BCA: Placement Training BT & Ch/Bc Dept.: Career Counselling EMCs: Guest Lecture on Python	12 Oct 2026	Monday
98.		Curriculum Delivery SDG/BA: World Mental Health Day BBA: International Girl Child Day BT Dept. : Career Counselling	13 Oct 2026	Tuesday
99.		Curriculum Delivery	14 Oct 2026	Wednesday
100.	Week- 16	Curriculum Delivery BCA: Club Activity BBA: Outreach Activity for 1 st Sem BA: Department Fest EMCs: Industrial Visit Journal Club Activities	15 Oct 2026	Thursday
101.		Curriculum Delivery IKS: Ayurveda Awareness Program Commerce: Seminar on Think & Lead Forum Food Tech.: Mega Food Fiesta BA: Department Fest	16 Oct 2026	Friday
102.		Curriculum Delivery	17 Oct 2026	Saturday
103.		Holiday	18 Oct 2026	Sunday
104.		Curriculum Delivery	19 Oct 2026	Monday
105.		Ayudha Pooja - Holiday	20 Oct 2026	Tuesday

106.	Week-17	Vijaya Dashami – Holiday	21 Oct 2026	Wednesday
107.		Curriculum Delivery Journal Club Activities	22 Oct 2026	Thursday
108.		Curriculum Delivery	23 Oct 2026	Friday
109.		Curriculum Delivery SDG/EMCs: E-Waste	24 Oct 2026	Saturday
110.		Holiday	25 Oct 2026	Sunday
111.	Week- 18	Curriculum Delivery BCA: Outreach Activity Microbiology: World Food Day	26 Oct 2026	Monday
112.		Curriculum Delivery SDG: International day of Climate Hatch	27 Oct 2026	Tuesday
113.		Curriculum Delivery Sports: Interclass Throw ball Championship	28 Oct 2026	Wednesday
114.		Curriculum Delivery Journal Club Activities Sports: Interclass Throw ball Championship	29 Oct 2026	Thursday
115.		Curriculum Delivery BA: International Broadcast Day	30 Oct 2026	Friday
116.		Curriculum Delivery	31 Oct 2026	Saturday
117.		Holiday (Kannada Rajyotsava)	01 Nov 2026	Sunday
118.	Week- 19	Curriculum Delivery	02 Nov 2026	Monday
119.		Curriculum Delivery	03 Nov 2026	Tuesday
120.		Curriculum Delivery 2nd Internal Assessment Test	04 Nov 2026	Wednesday
121.		Curriculum Delivery 2nd Internal Assessment Test	05 Nov 2026	Thursday
122.		Curriculum Delivery 2nd Internal Assessment Test	06 Nov 2026	Friday

123.		Curriculum Delivery 2nd Internal Assessment Test	07 Nov 2026	Saturday
124.		Holiday	08 Nov 2026	Sunday
125.		Deepavali – Holiday	09 Nov 2026	Monday
126.		Balipadyami – Holiday	10 Nov 2026	Tuesday
127.		Curriculum Delivery Microbiology: World Immunization Day	11 Nov 2005	Wednesday
128.	Week- 20	Curriculum Delivery Microbiology: Activity on best microbial Innovation Journal Club Activities	12 Nov 2026	Thursday
129.		Curriculum Delivery NSS: Road Safety Rally	13 Nov 2026	Friday
130.		Curriculum Delivery SDG: World Diabetic Day Languages: Kannada Rajyotsava Celebration	14 Nov 2026	Saturday
131.		Holiday	15 Nov 2026	Sunday
132.		Curriculum Delivery SDG: International day of Tolerance	16 Nov 2026	Monday
133.		Curriculum Delivery NCC: Visit to INS Vikranth	17 Nov 2026	Tuesday
134.		Curriculum Delivery NCC: Visit to INS Vikranth	18 Nov 2026	Wednesday
135.	Week-21	Curriculum Delivery Journal Club Activities	19 Nov 2026	Thursday
136.		Curriculum Delivery	20 Nov 2026	Friday
137.		End of I,III & V Semester Classes	21 Nov 2026	Saturday
138.		Commencement of Semester Practical Examination for I, III & V Semesters	18.12.2026 – 31.12.2026	

139.		Commencement of Semester End Theory Examination for I & III Semesters	30.11.2026 to 19.12.2026	
140.		Commencement of Valuation	02.12.2026	
141.		Result Announcement	25.01.2027	
142.		Commencement of II,IV & VI Semester Classes	28.01.2027	

TIME TABLE FORMAT

DAYS	8.30-9.30	9.30-10.25	10.25-11.20	11.20-11.30	11.30-12.25	12.25-1.20	1.20-2.00	2.00-2.50	2.50-3.40	3.40-4.30
MON				SHORT-BREAK			LUNCH BREAK			
TUES										
WED										
THURS										
FRI										
SAT										

HELP DESK / SUPPORT SERVICES

Purpose of the Helpdesk

The Student Helpdesk at M S Ramaiah College of Arts, Science and Commerce (Autonomous) is dedicated to providing quick and efficient support for students, addressing academic, administrative, and general inquiries. Our goal is to ensure a seamless experience for every student throughout their academic journey.

Services Offered

- Examination Queries: Examination Section, 6th Floor
- Technical Support for LMS: Ms. Manjula, 2nd Floor, Principal's Office
- Guidance on Hostel and Accommodation Services: Admission Office, 2nd Floor, Room No. 230/204
- General Information and Assistance: Ms. Nandini, Reception, 2nd Floor
- Course-Related Queries, UUCMS, Original Document Submission, and Certificates:

Sl. No.	Programme	Case Worker	Counter No.
1	BA & BCA	Mr. Kumar Murthy	1
2	B.Com	Mrs. Parimala	3
3	BBA	Mr. Srinivas	4
4	BSc	Mr. Babu MP	6
5	Payment & Student Scholarship	Mr. Anil Kumar	9

Helpdesk Location

- Location: 2nd Floor, Reception
- Contact Person: Ms. Nandini

- Working Hours:
 - Monday–Friday: 9:30 AM – 4:30 PM
 - Saturday: 9:30 AM – 1:30 PM

How to Contact the Helpdesk?

- In Person: Visit the Helpdesk Office during working hours.
- Phone: Call 080-23600966 (Available during working hours)

Helpdesk Etiquette

- Be courteous and respectful when seeking help.
- State your query clearly, mentioning your Student ID and Course Name.
- Follow the instructions and guidance offered by the helpdesk staff.

NOTE

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NOTE

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NOTE

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NOTE

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slight shadow on the right side, suggesting it's resting on a surface.

NOTE

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, leaving small margins at the top and bottom. There are no vertical margin lines, and the page is completely blank except for the lines themselves.

UNDERGRADUATE PROGRAMMES

Bachelor of Arts (B.A)

- ➔ Psychology / Optional English / Journalism
- ➔ Political Science / Optional English / Journalism

Bachelor of Commerce (B.Com)

Bachelor of Commerce (B.Com - International Finance & Accounting (ACCA Integrated))

Bachelor of Commerce (B.Com - Financial Technology)

Bachelor of Computer Applications (BCA)

Bachelor of Computer Applications (BCA - AI & ML)

Bachelor of Business Administration (BBA)

Bachelor of Business Administration (BBA-Business Analytics)

Bachelor of Science (B.Sc.)

- ➔ Genetics / Microbiology / Biochemistry
- ➔ Biotechnology / Microbiology / Chemistry
- ➔ Electronics / Mathematics / Computer Science
- ➔ Food Technology / Microbiology / Chemistry

POST GRADUATE PROGRAMMES

Master of Science (M. Sc.)

- ➔ Biotechnology
- ➔ Microbiology
- ➔ Biochemistry
- ➔ Organic Chemistry

Master of Business Administration - MBA

Master of Commerce – M.Com

Master of Computer Applications - MCA

DOCTORAL PROGRAMMES

- ➔ Ph.D. in Biotechnology
- ➔ Ph.D in Microbiology
- ➔ Ph.D in Commerce

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M S Ramaiah College of Arts, Science and Commerce-Autonomous

Re-accredited 'A' by NAAC, Permanently Affiliated to Bengaluru City University

Approved by Government of Karnataka, Approved by AICTE, New Delhi

Recognized by UGC under 2f & 12B of UGC act 1956

MSR Nagar, Bengaluru-560 054.