



JAGARLAMUDI KUPPUSWAMY CHOUDARY COLLEGE (AUTONOMOUS), GUNTUR  
FOURTH SEMESTER END EXAMINATIONS, MARCH/ APRIL 2026  
BSc/BCom/BCA/BBA/BVoC TIMETABLE REGULAR & Supplementary

For students admitted in 2024-25 (Regular) and 2023-24 (Supplementary)

| Date   | Programme               | Course  | Title of Course                                      |
|--|-------------------------|---------|--|
| 02-04-2026<br>Thursday<br>FN<br>10AM to 1PM  | BSc(Mathematics)        | Major   | Ring Theory  |
|  | BSc (Physics)           | Major   | Electronic Devices and Circuits                      |
|  | BSc (Chemistry)         | Major   | Physical Chemistry-II                                |
|  | BSc (Zoology)           | Major   | Embryology   |
|  | BSc (Microbiology)      | Major   | Mol. Biology and Microbial Genetics                  |
|  | BSc (Biotechnology)     | Major   | Immunology   |
|  | BSc (Statistics)        | Major   | Sampling Techniques                                  |
|  | BSc (Comp. Science)     | Major   | Database Management System                           |
|  | BSc (Data Science)      | Major   | Data visualization using Tableau                     |
|  | BSc (Art. Intelligence) | Major   | Data Warehousing and Data Mining                     |
|  | BCA                     | Major   | Python Programming                                   |
|  | BCom                    | Major   | Corporate Accounting                                 |
|  | BCom (CA)               | Major   | Corporate Accounting                                 |
|  | BBA                     | Major   | Marketing Management                                 |
|  | BVoc                    | Supple. | Mathematics  |
| 06-04-2026<br>Monday<br>FN<br>10AM to 1PM    | BSc(Mathematics)        | Major   | Introduction to Real Analysis                        |
|  | BSc (Physics)           | Major   | Analog and Digital Electronics                       |
|  | BSc (Chemistry)         | Major   | General & Physical Chemistry                         |
|  | BSc (Zoology)           | Major   | Animal Physiology: Life Sustaining Systems           |
|  | BSc (Microbiology)      | Major   | Microbial Physiology and Metabolism                  |
|  | BSc (Biotechnology)     | Major   | Bioinformatics and Biostatistics                     |
|  | BSc (Statistics)        | Major   | Design and Analysis of Experiments                   |
|  | BSc (Comp. Science)     | Major   | Object Oriented Software Engineering                 |
|  | BSc (Data Science)      | Major   | Data visualization using python                      |
|  | BSc (Art. Intelligence) | Major   | Machine Learning using Python                        |
|  | BCA                     | Major   | Operating Systems                                    |
|  | BCom                    | Major   | Cost & Management Accounting                         |
|  | BCom (CA)               | Major   | Cost & Management Accounting                         |
|  | BBA                     | Major   | Human Resource Management                            |
|  | BVoc                    | Supple. | Entrepreneurship                                     |
| 08-04-2026<br>Wednesday<br>FN<br>10AM to 1PM | BSc(Mathematics)        | Major   | Integral Transforms with Applications                |
|  | BSc (Physics)           | Major   | Introduction to Nuclear and Particle Physics         |
|  | BSc (Chemistry)         | Major   | Nitrogen containing Organic Compounds & Spectroscopy |
|  | BSc (Zoology)           | Major   | Immunology   |
|  | BSc (Microbiology)      | Major   | r DNA technology, Biostatistics& Bioinformatics      |
|  | BSc (Biotechnology)     | Major   | Medical Biotechnology                                |
|  | BSc (Statistics)        | Major   | Numerical Analysis                                   |
|  | BSc (Comp. Science)     | Major   | Data Communications and Computer Networks            |
|  | BSc (Data Science)      | Major   | Introduction to SQL & Advanced Tableau               |
|  | BSc (Art. Intelligence) | Major   | Introduction to AI                                   |
|  | BCA                     | Major   | Mobile Application Development using Android         |
|  | BCom                    | Major   | Auditing   |
|  | BCom (CA)               | Major   | DBMS with Oracle                                     |
|  | BBA                     | Major   | Financial Management                                 |
|  | BVoc                    | Supple. | Digital Marketing                                    |



**JAGARLAMUDI KUPPUSWAMY CHOUDARY COLLEGE (AUTONOMOUS), GUNTUR**  
**FOURTH SEMESTER END EXAMINATIONS, MARCH/ APRIL 2026**  
**BSc/BCom/BCA/BBA/BVoC TIMETABLE** **REGULAR & Supplementary**

For students admitted in 2024-25 (Regular) and 2023-24 (Supplementary)

|   |   |                           |  |
|---|---|---------------------------|--|
| <b>10-04-2026</b><br><b>Friday</b><br><b>FN</b><br><b>10AM to 1PM</b>   | <b>All BSc Programmes<br/>&amp;<br/>BCA</b> | <b>Minor</b>              | Mathematics: Ring Theory<br>Physics: Electricity and Magnetism<br>Chemistry: Physical Chemistry-II<br>Botany: Anatomy and Embryology of Angiosperms<br>Zoology: Embryology (S)<br>Microbiology: Molecular Biology & Microbial Genetics (S)<br>Comp. Science: Database Management System (S)<br>Statistics: Design and Analysis of Experiments<br>Data Science: Data visualization using Tableau<br>Art. Intelligence: Data Warehousing and Data Mining                             |
|   | BCom  | Minor                     | India and AP Economy   |
|   | BCom (CA)                                   | Minor                     | Marketing Management   |
|   | BBA   | Minor                     | Communications in Retail Business  |
|   | BVoc  | Supple.                   | Advanced Web Technology  |
| <b>13-04-2026</b><br><b>Monday</b><br><b>FN</b><br><b>10AM to 1PM</b>   | <b>All BSc Programmes<br/>&amp;<br/>BCA</b> | <b>Minor</b>              | Mathematics: Introduction to Real Analysis<br>Physics: Modern Physics<br>Chemistry: General & Physical Chemistry<br>Botany: Plant Ecology, Biodiversity and Phytogeography<br>Zoology: Animal Physiology: Life sustaining System (S)<br>Microbiology: Microbial Physiology & Metabolism (S)<br>Comp. Science: Object Oriented Software Engineering (S)<br>Statistics: Numerical Analysis<br>Data Science: Data visualization using python<br>Art. Intelligence; Introduction to AI |
|   | BCom  | Minor                     | Statistical methods for Economics  |
|   | BCom (CA)                                   | Minor                     | Human Resource Management  |
|   | BBA   | Minor                     | Merchandise Management   |
|   | BVoc  | Supple.                   | Mobile Application Development   |
| <b>16-04-2026</b><br><b>Thursday</b><br><b>FN</b><br><b>10AM to 1PM</b> | BSc(Mathematics)                            | MDC                       | Introduction to Nanotechnology   |
|   | BSc (Physics)                               | MDC                       | Introduction to Nanotechnology   |
|   | BSc (Chemistry)                             | MDC                       | Introduction to Nanotechnology   |
|   | BSc (Zoology)                               | MDC                       | Basic Statistics   |
|   | BSc (Microbiology)                          | MDC                       | Basic Statistics   |
|   | BSc (Biotechnology)                         | MDC                       | Basic Statistics   |
|   | BSc (Statistics)                            | MDC                       | Introduction to Nanotechnology   |
|   | BSc (Comp. Science)                         | MDC                       | Introduction to Nanotechnology   |
|   | BSc (Data Science)                          | MDC                       | Introduction to Nanotechnology   |
|   | BSc (Art. Intelligence)                     | MDC                       | Introduction to Nanotechnology   |
|   | BCA   | MDC                       | Introduction to Nanotechnology   |
|   | BCom  | MDC                       | Performing Arts  |
|   | BCom (CA)                                   | MDC                       | Performing Arts  |
| BBA   | MDC   | Performing Arts           |  |
| BVoc  | Supple.                                     | Operating Systems & Linux |  |



JAGARLAMUDI KUPPUSWAMY CHOUDARY COLLEGE (AUTONOMOUS), GUNTUR  
FOURTH SEMESTER END EXAMINATIONS, MARCH/ APRIL 2026  
BSc/BCom/BCA/BBA/BVoC TIMETABLE REGULAR & Supplementary

For students admitted in 2024-25 (Regular) and 2023-24 (Supplementary)

|   |                         |         |                   |
|---|-------------------------|---------|-------------------|
| 18-04-2026<br>Saturday<br>FN<br>10AM to 1PM | BSc(Mathematics)        | SEC     | Cyber Security    |
|   | BSc (Physics)           | SEC     | Cyber Security    |
|   | BSc (Chemistry)         | SEC     | Cyber Security    |
|   | BSc (Zoology)           | SEC     | Cyber Security    |
|   | BSc (Microbiology)      | SEC     | Cyber Security    |
|   | BSc (Biotechnology)     | SEC     | Cyber Security    |
|   | BSc (Statistics)        | SEC     | Digital Marketing |
|   | BSc (Comp. Science)     | SEC     | Digital Marketing |
|   | BSc (Data Science)      | SEC     | Digital Marketing |
|   | BSc (Art. Intelligence) | SEC     | Digital Marketing |
|   | BCA                     | SEC     | Digital Marketing |
|   | BCom                    | SEC     | Design Thinking   |
|   | BCom (CA)               | SEC     | Design Thinking   |
|   | BBA                     | SEC     | Design Thinking   |
|   | BVoc                    | Supple. | E-Commerce        |

*P. G. Prasad*  
Principal



*T. Anas*  
Controller of Examinations  
20/3/2026

JAGARLAMUDI KUPPUSWAMY CHOUDARY COLLEGE (AUTONOMOUS), GUNTUR – 6

FOURTH SEMESTER END EXAMINATIONS, MARCH '26

TIME-TABLE (FOR 2020-'23, 2021-'24 & 2022-'25 BATCHES ONLY)

SESSION: FN

| DATE      | B.Sc.   | B.Com.   | B.B.A                               | B.C.A                            | B.Voc.                             |
|-----------|---|--|-------------------------------------|----------------------------------|------------------------------------|
|           | 10:00 – 01:00   | 10:00 – 01:00  | 10:00 – 01:00                       | 10:00 – 01:00                    | 10:00 – 01:00                      |
| 02-04-'26 | Mathematics-IV<br>Botany-IV<br>Data Science-IV<br>Microbiology - IV                                   | Business Laws (Gen & CA)                               | Business Laws                       | Data Analytics using R           | Numerical & Statistical Methods    |
| 06-04-'26 | Mathematics-V<br>Botany-V<br>Data Science-V<br>Microbiology - V                                       | Auditing (Gen & CA)                                    | Financial Services                  | Obj. Ori. Software Engineering   | Software Engineering               |
| 08-04-'26 | Physics-IV<br>Zoology-IV<br>Biotechnology-IV<br>Electronics-IV<br>Statistics-IV<br>Statistics (DS)-IV | Cost & Mangt. Acc.(Gen & CA)                           | Cost & Mangt. Acc.                  | Data Mining & Data Warehousing   | E- Commerce                        |
| 10-04-'26 | Physics-V<br>Zoology-V<br>Biotechnology-V<br>Electronics-V<br>Statistics-V<br>Statistics (DS)-V       | Income Tax (Gen & CA)                                  | Training & Development              | Design of Obj. Ori. Applications | Operating Systems & Linux          |
| 13-04-'26 | Chemistry-IV  | Corporate Acc. (Gen & CA)                              | International Business              | Web Programming                  | Database Mangt. Sys.               |
| 16-04-'26 | Chemistry-V   | Goods & Service Tax (Gen)/<br>Database Mangt. Sys.(CA) | Micro, Small and Enterprises Mangt. | Cyber Laws                       | Soft Skills & Employability Skills |
| 18-04-'26 | Computer Science-IV<br>Computer Science (DS)-IV   | ---  | ---                                 | ---                              | ---                                |
| 21-04-'26 | Computer Science-V<br>Computer Science(DS)-V  | ---  | ---                                 | ---                              | ---                                |

*P. G. Pichand*  
Principal



*T. Anurag*  
Controller of Examinations  
20/3/2026