

GEMS ARTS AND SCIENCE COLLEGE

An ISO 9001: 2015 Certified Institution

(A unit of Global Education and Management Studies Co-operative Ltd., No. M. 782)
(Affiliated to University of Calicut and UGC Recognized under Section 2 (f) of UGC Act 1956)
Ramapuram, Kadungapuram P.O, Malappuram Dt., Kerala. Pin - 679321, Ph: 04933-256123, 255700

www.gemsasc.ac.in, email: gemsasc@gmail.com

GENDER AUDIT

STUDENTS SEMESTER WISE



GENDER AUDIT COMMITTEE

SL NO.	NAME OF THE PROGRAM	DATE
CHAIRPERSON	Dr.NAVEEN MOHAN	PRINCIPAL GEMS COLLEGE
CONVENER	Mr. MUHAMMED BINSHAD K	HOD, AND ASSISTANT PROFESSOR, DEPARTMENT OF MULTIMEDIA
	1. Dr. FINOSE A	IQAC COORDINATOR, GEMS COLLEGE
	2. Mis. RANJUSHA VP	NAAC COORDINATOR, GEMS COLLEGE
	3. Mis. RESNA NK	IQAC ASSISTANT COORDINATOR, GEMS COLLEGE
	4. Mis. SHANA PARVEEN	ASSISTANT PROFESSOR, DEPARTMENT OF MICROBIOLOGY
MEMBERS	5. Mis. HARSHA DAS	ASSISTANT PROFESSOR, DEPARTMENT OF GEOLOGY
	6. Mr. MUHAMMED RAMEES P	ASSISTANT PROFESSOR, DEPARTMENT OF COMMERCE
	7. Mis. SREESHMA	ASSISTANT PROFESSOR, DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY
	8. Dr. SANDHYA	ASSISTANT PROFESSOR, DEPARTMENT OF COMPUTER APPLICATION



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INTRODUCTION

GEMS Arts and Science College has undertaken a comprehensive gender audit from 2018 to 2023, examining the dynamics among students, teachers, non-teaching staff, and security and housekeeping personnel. This audit, with a total student population of 8884, reveals a gender distribution of 5160 male students and 3724 female students. Semester-wise and department-wise classifications provide a detailed understanding of gender variations within the student body.

In the teaching staff category, consisting of 435 individuals, the audit highlights 196 male and 239 female staff members. This breakdown underscores the importance of assessing gender balance within academic leadership and pedagogical roles, contributing to a nuanced understanding of faculty diversity.

Non-teaching staff, totalling 115 individuals, showed a gender distribution of 38 males and 77 females. This sector plays a vital role in the college's daily operations, and understanding the gender dynamics within this group is crucial for cultivating an inclusive and equitable work environment.

Security and housekeeping staff, comprising 124 individuals, demonstrated a gender distribution of 47 males and 77 females. This aspect of the audit emphasizes the need for gender awareness in roles beyond academia, acknowledging the significance of equity in all facets of institutional support.

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The gender audit at GEMS Arts and Science College signifies a commitment to promoting gender equity and inclusivity across the institution. By examining gender variations within different staff categories and departments, the college aims to identify strengths, challenges, and implement targeted initiatives to create a more gender-sensitive educational environment.

This audit is not a mere statistical exercise; it represents an acknowledgment of diverse experiences and a commitment to fostering a culture that values the unique attributes of each gender. GEMS Arts and Science College seeks to create an atmosphere conducive to personal and professional growth for all, recognizing that gender dynamics are multifaceted and interconnected with various aspects of campus life.

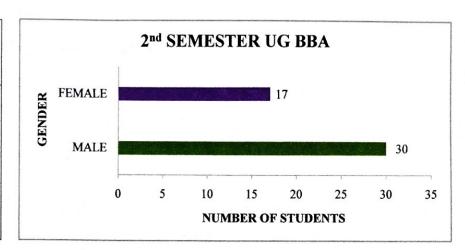
In the subsequent sections of this report, a detailed exploration of the findings will delve into trends and patterns within each category of students and staff. The college aims to derive actionable insights that will inform future policies, initiatives, and practices, contributing to a more equitable and inclusive educational landscape at GEMS Arts and Science College. This commitment to transparency, accountability, and continuous improvement underscores the college's dedication to fostering a gender-inclusive environment.

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DEPARTMENT OF MANAGEMENT STUDIES

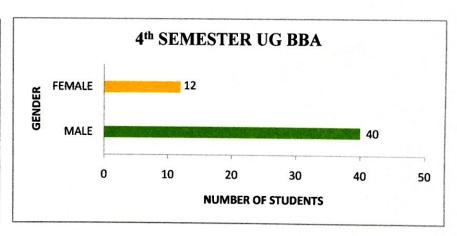
2ndSEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	47
FEMALE	17	



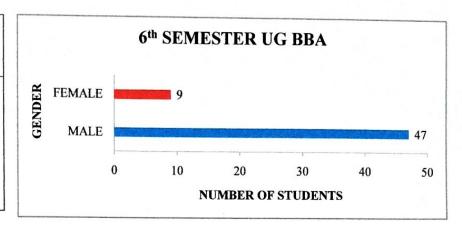
4th SEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	40	52
FEMALE	12	



6 th SEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	
FEMALE	9	56



The gender audit data analysis in the Department of Management Studies for the 2022–23 academic year is depicted in the above-mentioned graphs. The forty-seven students in the second semester of UG are divided into thirty males and seventeen females. Out of the fifty-two students, there are forty male and twelve female students in the fourth-semester UG class. Forty-seven out of the fifty-six students in the sixth-semester UG class are male, and nine are female. Examination of each of the above-mentioned graphs reveals that there are more male students than female students in each class.

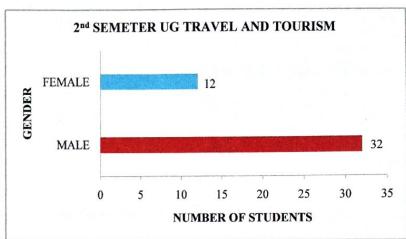
Dr. NAVEEN MOHAN
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GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM

MALAPPURAM DT., KERALA-679 321

DEPARTMENT OF TRAVEL AND TOURISM MANAGEMENT

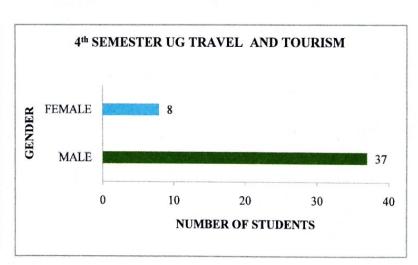
2nd SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	32	44
FEMALE	12	



4th SEMESTER UG TRAVEL AND TOURISM

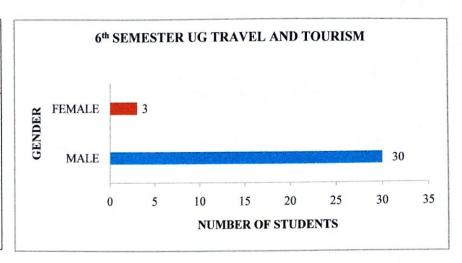
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	45
FEMALE	8	





6 th SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	33
FEMALE	3	



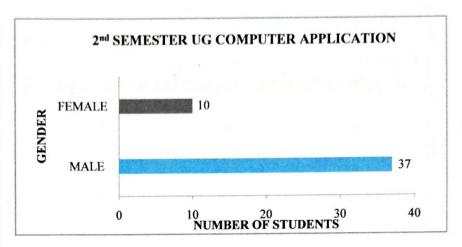
The analysis of gender audit data for the Department of Travel and Tourism Management in the academic year 2022–23 is depicted in the graphs provided. In the second semester UG class, there are forty-four students, with thirty-two males and twelve females. Moving to the fourth semester UG class, there are forty-five students, consisting of thirty-seven males and eight females. Lastly, the sixth semester UG class comprises thirty-three students, among whom thirty are males and three are females. A review of the graphs consistently shows a higher number of male students compared to female students in all classes.



DEPARTMENT OF COMPUTER APPLICATION

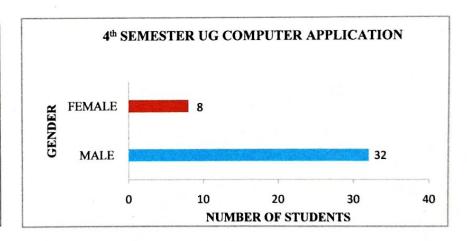
2nd SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	47
FEMALE	10	



4th SEMESTER UG COMPUTER APPLICATION

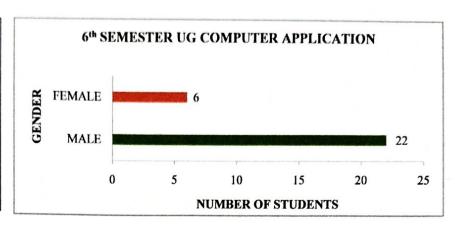
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	32	40
FEMALE	8	





6th SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	28
FEMALE	6	



The Gender Audit data analysis in the Department of Computer Application for the academic year 2022–23 is illustrated in the above-mentioned graphs. There are forty-seven students in the second semester UG class, where there are thirty-seven males and ten females, respectively. There are forty students in the fourth semester UG class, of whom thirty-two are male and eight are female. Twenty-two out of the twenty-eight students in the sixth semester UG class are male, and six are female. The evaluation of the above-mentioned graphs displays that there are more male students than female students in each class.



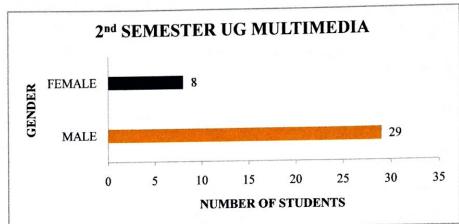
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GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO)

KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321

DEPARTMENT OF MULTIMEDIA

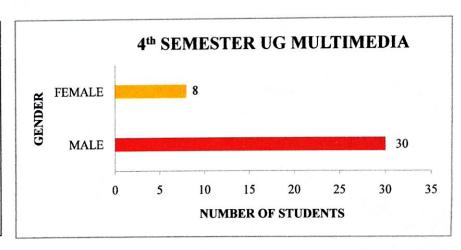
2nd SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	29	37
FEMALE	8	



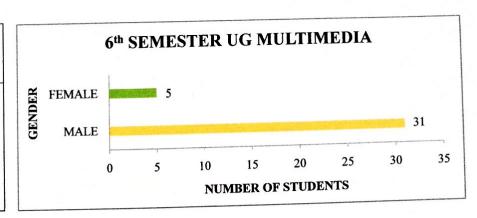
4th SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	38
FEMALE	8	



6th SEMESTER UG MULTIMEDIA

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GENDER	NUMBER OF STUDENTS	TOTAL
MALE	31	36
FEMALE	5	

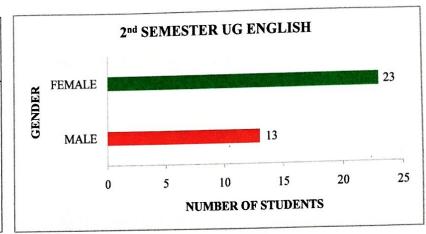


The analysis of Gender Audit data for the Department of Multimedia in the academic year 2022–23 is depicted in the graphs provided. In the second semester UG class, there are thirty-seven students, comprising twenty-nine males and eight females. Moving to the fourth semester UG class, there are thirty-eight students, with thirty males and eight females. Lastly, the sixth semester UG class consists of thirty-six students, among whom thirty-one are males and five are females. Reviewing the graphs reveals a consistent trend: there is a higher number of male students compared to female students across all classes.

PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

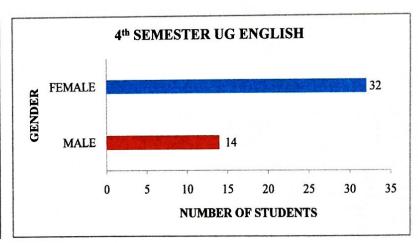
2nd SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	13	
FEMALE	23	36



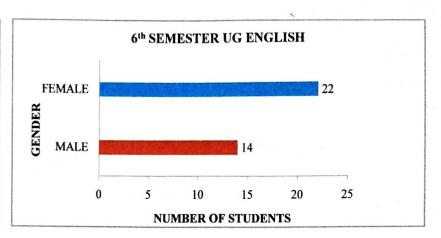
4th SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	14	46
FEMALE	32	



6 th SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	14	36
FEMALE	22	



The analysis of gender audit data for the PG Department of English Language and Literature in the academic year 2022–23 is depicted in the provided graphs. In the second semester UG class, there are thirty-six students, consisting of thirteen males and twenty-three females. Moving to the fourth semester UG class, there are forty-six students, with fourteen males and thirty-two females. Lastly, the sixth-semester UG class has thirty-six students, including fourteen males and twenty-two females. A review of the graphs reveals a consistent trend: there is a higher number of female students compared to male students across all classes.

Dr. NAVEEN MOHAN

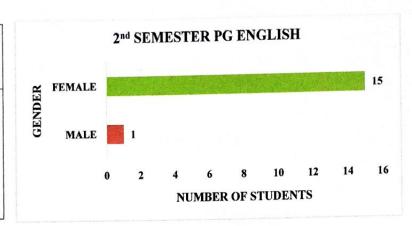
GEMS ARTS AND SCIENCE COLLEGE KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

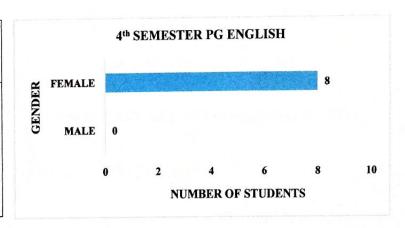
2nd SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	16
FEMALE	15	



4th SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	8
FEMALE	8	0



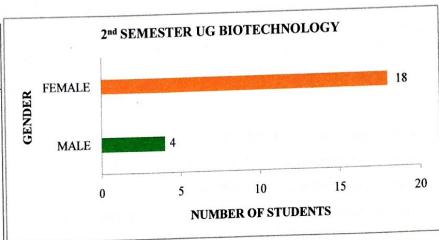
The analysis of Gender Audit data for the PG Department of English Language and Literature in the academic year 2022–23 is illustrated in the above-mentioned graphs. There are sixteen students in the second semester PG class, with one male and fifteen female. In the fourth semester PG class, there are eight females. The graph shows that there is a high proportion of female students in the above-mentioned classes.



PG DEPARTMENT OF GENERAL BIOTECHNOLOGY

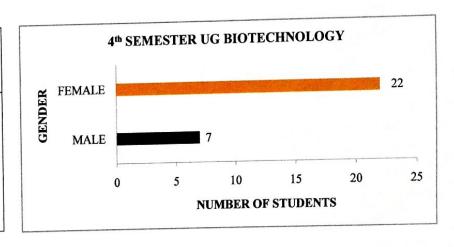
2nd SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	22
FEMALE	18	



4th SEMESTER UG BIOTECHNOLOGY

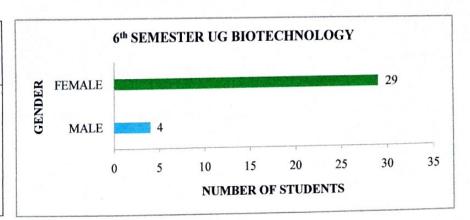
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	7	29
FEMALE	22	



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6 th SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	33
FEMALE	29	



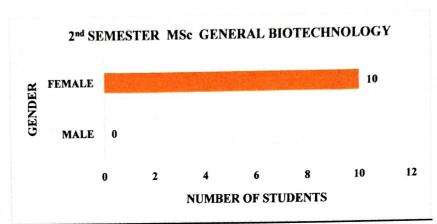
The Gender Audit data analysis for the PG Department of General Biotechnology in the academic year 2022–23 is represented in the provided graphs. In the second semester UG class, there are twenty-two students, consisting of four males and eighteen females. Shifting to the fourth semester UG class, there are twenty-nine students, comprising seven males and twenty-two females. Lastly, the sixth-semester UG class has thirty-three students, with four males and twenty-nine females. An examination of the graphs shows a consistent pattern: there is a higher number of female students compared to male students in all classes.

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PG DEPARTMENT OF GENERAL BIOTECHNOLOGY

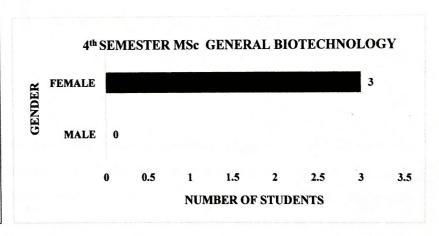
2nd SEMESTER PG GENERAL BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	10
FEMALE	10	



4th SEMESTER PG GENERAL BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	3
FEMALE	3	



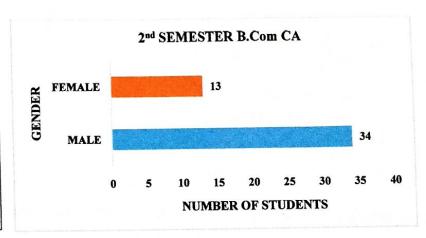
The gender audit data for the PG Department of General Biotechnology in the 2022–23 academic years is showcased in the graphs. There are ten female students in the second semester PG class and three female students in the fourth semester PG class. An examination of the graphs shows that there are only female students present in both classes.



PG DEPARTMENT OF COMMERCE

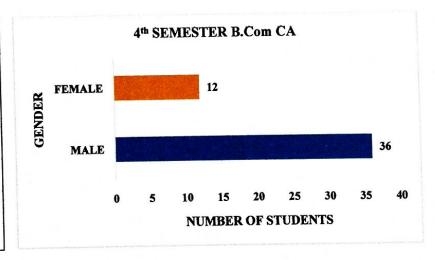
2nd SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	34	47
FEMALE	13	



4th SEMESTER B.Com CA

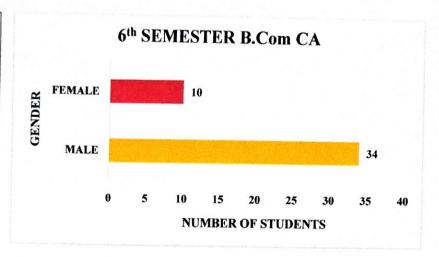
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	48
FEMALE	12	



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6th SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	34	44
FEMALE	10	

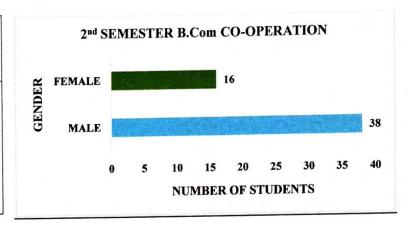


The data analysis from the gender audit of B.Com. CA in the PG Department of Commerce for the academic year 2022–23 is depicted in the graphs above. In the second semester of the undergraduate (UG) class, there are forty-seven students, comprising thirty-four males and thirteen females. Moving to the fourth semester, there are forty-eight students, with thirty-six males and twelve females. Finally, in the sixth semester, out of forty-four students, thirty-four are male and ten are female. Upon evaluating the graphs, it's evident that there's a higher number of male students in each class compared to female students.

PG DEPARTMENT OF COMMERCE

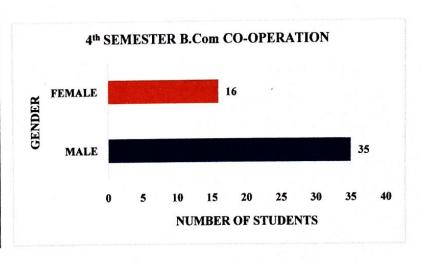
2nd SEMESTER B.ComCO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	38	54
FEMALE	16	



4th SEMESTER B.Com CO-OPERATION

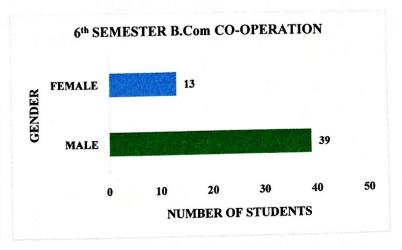
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	35	51
FEMALE	16	31





6th SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	39	
FEMALE	13	52



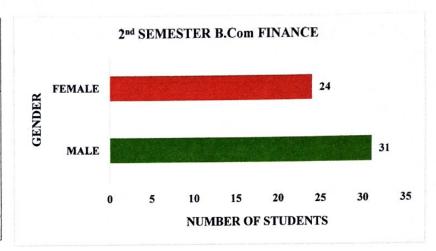
The Gender Audit findings for B.Com. Co-Operation in the PG Department of Commerce for the academic year 2022–23 are illustrated in the graphs above. In the second semester of the UG programme, there are fifty-four students, consisting of thirty-eight males and sixteen females. In the fourth semester, there are fifty-one students, comprising thirty-five males and sixteen females, and in the sixth semester, out of fifty-two students, thirty-nine are male and thirteen are female. Upon reviewing the graphs, it's a higher number of male students in each class compared to female students.

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PG DEPARTMENT OF COMMERCE

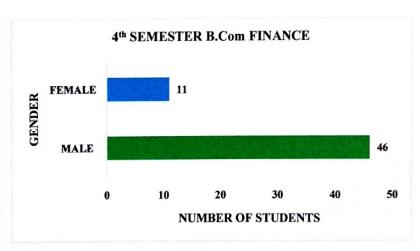
2nd SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	31	55
FEMALE	24	



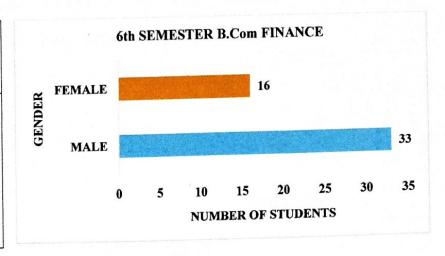
4th SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	57
FEMALE	11	3,



6th SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	33	49
FEMALE	16	



The gender audit findings for B.Com. Finance in the PG Department of Commerce for the academic year 2022–23 are illustrated in the graphs above. In the second semester of the UG programme, there are fifty-five students, consisting of thirty-one males and twenty-four females. In the fourth semester, there are fifty-seven students, comprising forty-six males and eleven females, and in the sixth semester, out of forty-nine students, thirty-three are male and sixteen are female. Upon reviewing the graphs, it's clear that there's a greater presence of male students in each class compared to female students.

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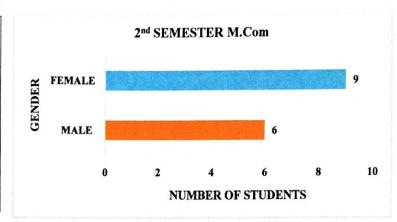
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KADUNGAPURAM (PO), RAMAPURAM

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PG DEPARTMENT OF COMMERCE

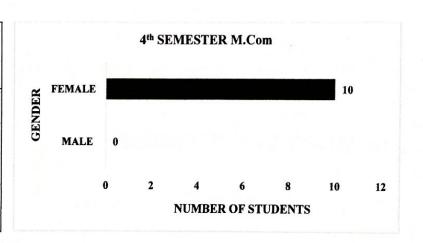
2nd SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	6	15
FEMALE	9	



4th SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	10
FEMALE	10	



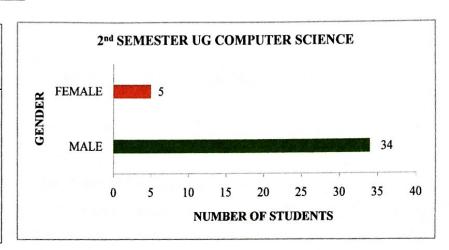
The graphs display the gender audit findings for the PG Department of Commerce during the 2022–23 academic year. In the second semester, there are fifteen students, which includes six males and nine females. In the fourth semester, there are ten female students. These graphs indicate the presence of more female students in the above-mentioned classes.



DEPARTMENT OF COMPUTER SCIENCE

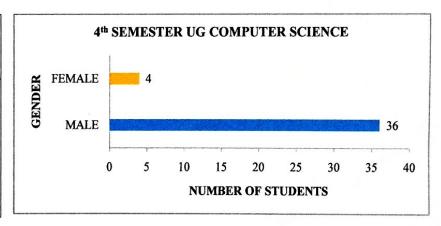
2nd SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	34	
FEMALE	5	39



4th SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	40
FEMALE	4	

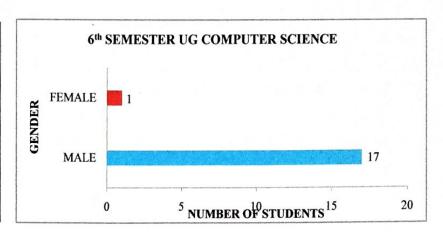


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6 th SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	17	18
FEMALE	1	



The analysis of gender audit data for the Department of Computer Science in the academic year 2022–23 is depicted in the provided graphs. In the second semester UG class, there are thirty-nine students, consisting of thirty-four males and five females. Moving to the fourth semester UG class, there are forty students, comprising thirty-six males and four females. Lastly, the sixth-semester UG class includes eighteen students, with seventeen males and one female. Upon reviewing the graphs, a consistent trend emerges: there is a higher number of male students compared to female students across all classes.

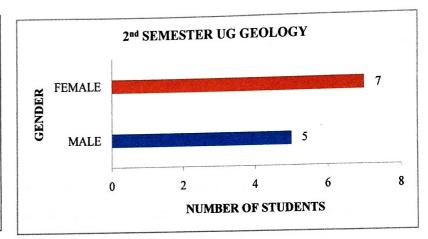
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PG DEPARTMENT OF APPLIED GEOLOGY

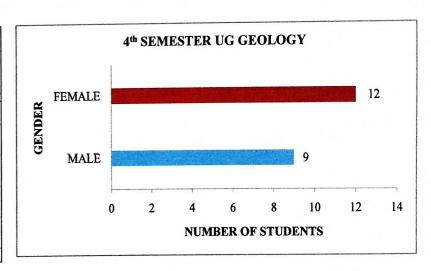
2nd SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	
FEMALE	7	12



4th SEMESTER UG GEOLOGY

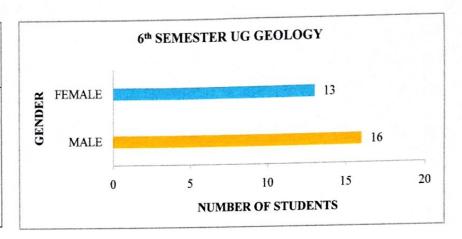
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	9	21
FEMALE	12	





6 th SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	29
FEMALE	13	

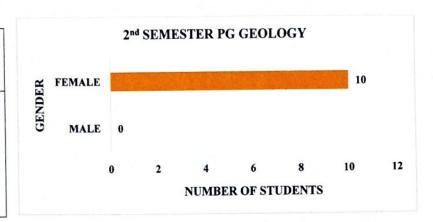


The analysis of gender audit data for the PG Department of Applied Geology in the academic year 2022–23 is depicted in the graphs provided. In the second semester UG class, there are twelve students, with five males and seven females. Moving to the fourth semester UG class, there are twenty-one students, consisting of nine males and twelve females. Lastly, the sixth semester UG class includes twenty-nine students, with sixteen males and thirteen females. A review of the graphs shows that there are more female students than male students in all classes except the sixth semester class.

GENDER AUDIT DATA ANALYSIS 2022-23 PG DEPARTMENT OF APPLIED GEOLOGY

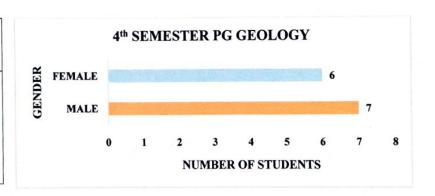
2nd SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	
FEMALE	10	10



4th SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	7	13
FEMALE	6	



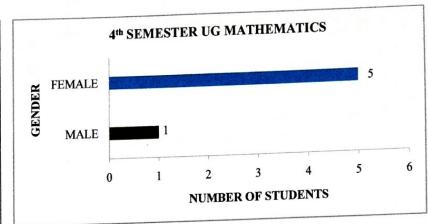
The gender audit data analysis for the PG Department of Applied Geology in the 2022–23 academic year is depicted in the graphs. In the second semester PG class, there are ten female students, and in the fourth semester PG class, there are thirteen students, with seven males and six females. In the second semester PG class, there are only female students, but in the fourth semester PG class, there are more male students than female students.



DEPARTMENT OF MATHEMATICS

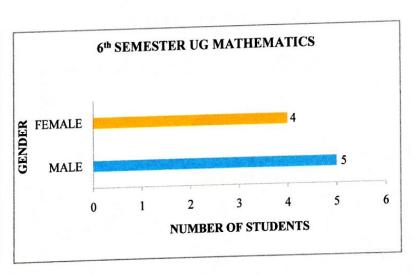
4th SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	6
FEMALE	5	



6th SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	9
FEMALE	4	



The analysis of gender audit data for the Department of Mathematics in the academic year 2022–23 is depicted in the provided graphs. In the fourth semester UG class, there are six students, including one male and five females. The sixth-semester UG class consists of nine students, with five males and four females. Reviewing the graphs indicates a higher number of female students compared to male students in the second semester and vice versa in the sixth semester UG class.

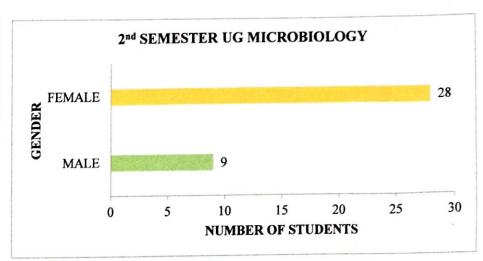
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PG DEPARTMENT OF MICROBIOLOGY

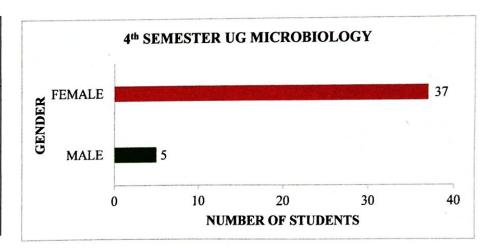
2nd SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	9	37
FEMALE	28	



4th SEMESTER UG MICROBIOLOGY

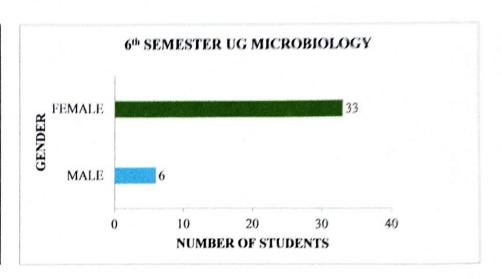
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	42
FEMALE	37	





6 th SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	6	39
FEMALE	33	

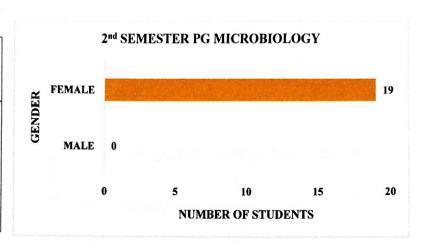


The data analysis from gender audit for the PG Department of Microbiology 2022–23 academic year is shown in the graphs. In second semester UG class, there are thirty-seven students, with nine males and twenty-eight females. Moving to the fourth semester UG class, there are forty-two students, of whom five are males and thirty-seven are females. Finally, sixth semester UG class consists of thirty-nine students, with six males and thirty-three females. Across all classes, the graphs consistently reveal a higher count of female students compared to male students.

PG DEPARTMENT OF MICROBIOLOGY

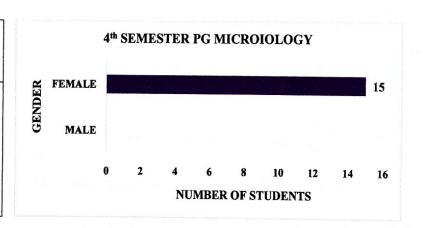
2nd SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	
FEMALE	19	19



4th SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	15
FEMALE	15	



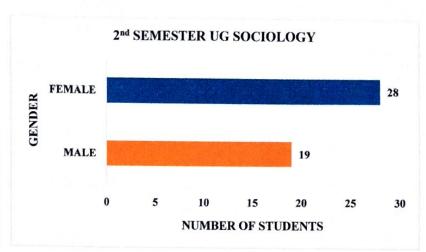
The Gender Audit data for the PG Department of Microbiology in the 2022-23 academic year is presented in the graphs. In the second semester, there are nineteen female students, and in the fourth semester, there are fifteen female students. The graphs indicate the presence of female students only in both classes.



PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

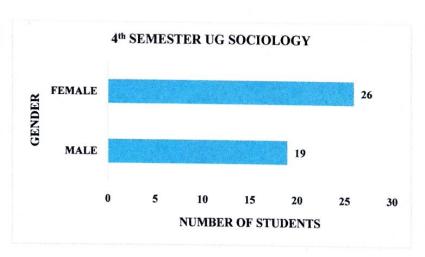
2nd SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	19	47
FEMALE	28	



4th SEMESTER UG SOCIOLOGY

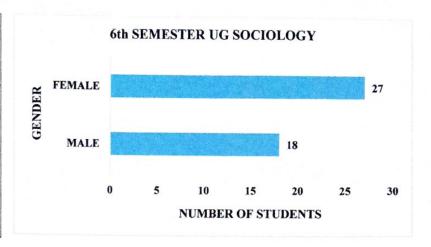
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	19	45
FEMALE	26	



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6th SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	45
FEMALE	27	



The Gender Audit data analysis for the PG Department of Sociology and Social Work in the academic year 2022–23 is represented in the provided graphs. In the second semester UG class, there are forty-seven students, consisting of nineteen males and twenty-eight females. Shifting to the fourth semester UG class, there are forty-five students, comprising nineteen males and twenty-six females. Lastly, the sixth-semester UG class has forty-five students, with eighteen males and twenty-seven females. An examination of the graphs shows a consistent pattern: there is a greater number of female students compared to male students in all classes.

Dr. NAVEEN MOHAN
PRINCIPAL
GEMS ARTS AND SCIENCE COLLEGE

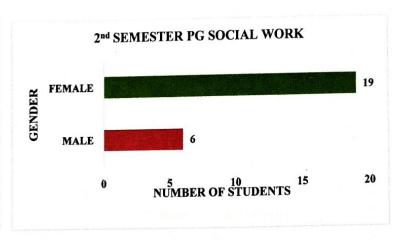
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PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

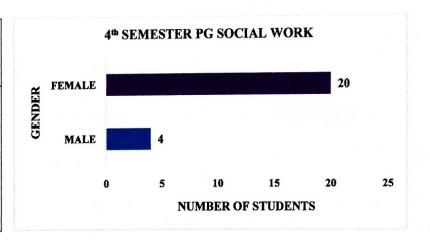
2nd SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	6	25
FEMALE	19	



4th SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	24
FEMALE	20	



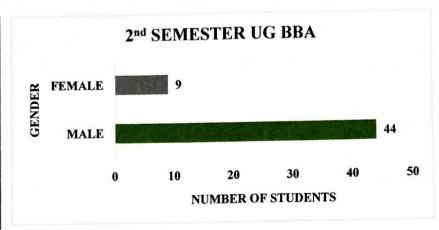
The Gender Audit data analysis for the PG Department of Social Work and Sociology in the academic year 2022–23 is represented in the provided graphs. In the second semester PG class, there are twenty-five students, consisting of six males and nineteen females. Shifting to the fourth semester PG class, there are twenty-four students, comprising four males and twenty females. An examination of the graphs shows a consistent pattern: there is a greater number of female students compared to male students in all classes.



DEPARTMENT OF MANAGEMENT STUDIES

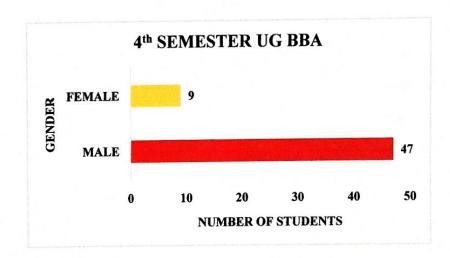
2nd SEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	44	53
FEMALE	9	



4th SEMESTER UG BBA

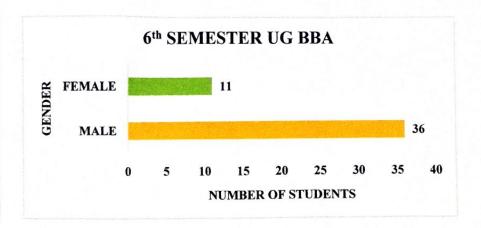
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	56
FEMALE	9	



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6th SEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	47
FEMALE	11	



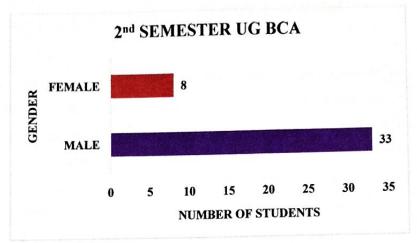
The gender audit data analysis in the Department of Management Studies for the 2021–22 academic year is depicted in the above-mentioned graphs. The fifty-three students in the second semester of UG are divided into forty-four males and nine females. Out of the fifty-six students, there are forty-seven male and nine female students in the fourth semester UG class. Thirty-three out of the forty-seven students in the sixth-semester UG class are male, and eleven are female. Examination of each of the above-mentioned graphs reveals that there are more male students than female students in each class.

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DEPARTMENT OF COMPUTER APPLICATION

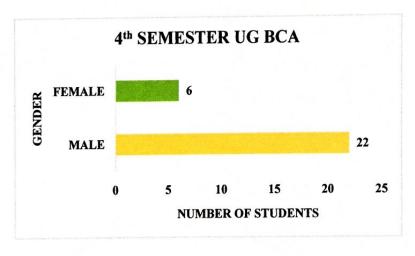
2nd SEMESTER BCA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	33	41
FEMALE	8	



4th SEMESTER BCA

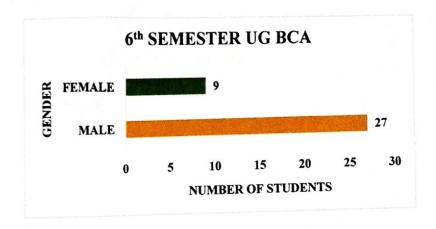
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	28
FEMALE	6	





6th SEMESTER BCA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	27	36
FEMALE	9	



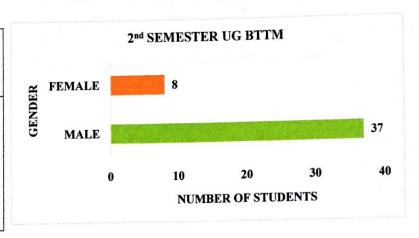
The gender audit data analysis in the Department of Computer Application for the academic year 2021–22 is illustrated in the above-mentioned graphs. There are forty-one students in the second semester of UG class, where there are thirty-three and eight males and females, respectively. There are twenty-eight students in the fourth semester UG class, of whom twenty-two are male and eight are female. Twenty-seven out of the thirty-six students in the sixth semester UG class are male, and nine are female. The evaluation of the above-mentioned graphs displays that there are more male students than female students in each class.

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DEPARTMENT OF TRAVEL AND TOURISM MANAGEMENT

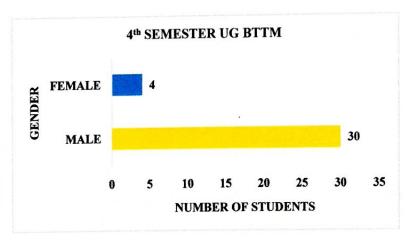
2nd SEMESTER UG BTTM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	45
FEMALE	8	



4th SEMESTER UG BTTM

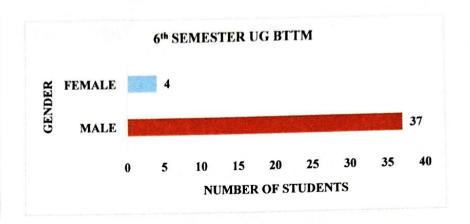
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	34
FEMALE	4	



RAMAPURAM DAID

6th SEMESTER UG BTTM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	
FEMALE	4	41



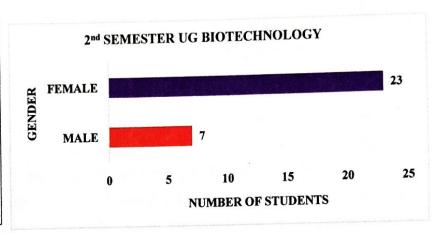
The academic year 2021–22 is depicted in the graphs provided. In the second semester UG class, there are forty-five students, with thirty-seven males and eight females. Moving to the fourth semester UG class, there are thirty-four students, consisting of thirty males and four females. Lastly, the sixth semester UG class comprises forty-one students, among whom thirty-seven are males and four are females. A review of the graphs consistently shows a higher number of male students compared to female students in all classes.

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PG DEPARTMENT OF GENERAL BIOTECHNOLOGY

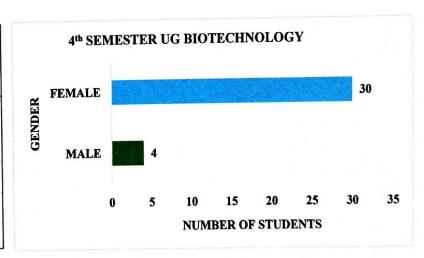
2nd SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	7	30
FEMALE	23	



4th SEMESTER UG BIOTECHNOLOGY

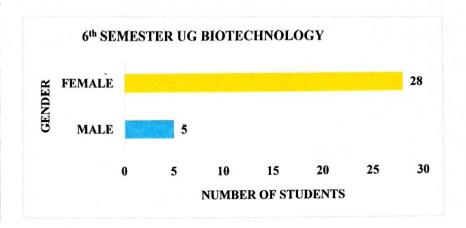
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	34
FEMALE	30	





6th SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	33
FEMALE	28	



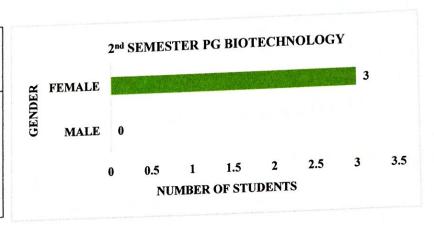
The gender audit data analysis for the PG Department of General Biotechnology in the academic year 2021–22 is represented in the provided graphs. In the second semester UG class, there are thirty students, consisting of seven males and twenty-three females. Shifting to the fourth semester UG class, there are thirty-four students, comprising four males and thirty females. Lastly, the sixth-semester UG class has thirty-three students, with five males and twenty-eight females. An examination of the graphs shows a consistent pattern: there is a greater number of female students compared to male students in all classes.

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PG DEPARTMENT OF GENERAL BIOTECHNOLOGY

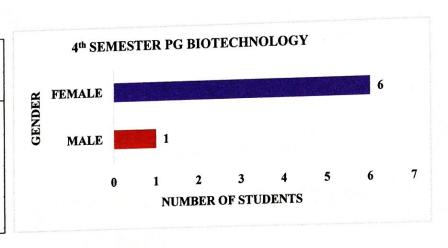
2nd SEMESTER PG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	3
FEMALE	3	



4th SEMESTER PG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	7
FEMALE	6	



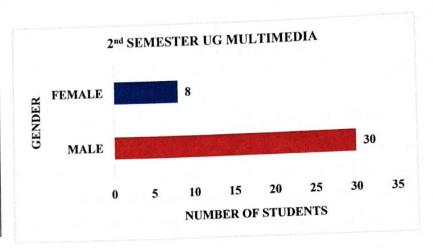
The gender audit data for the PG Department of English Language and Literature in the 2021–22 academic year is showcased in the graphs. There are three female students in the second-semester PG class. The fourth-semester PG class has seven students, with one male and six females. An examination of the graphs shows a consistent pattern: there is a greater number of female students compared to male students in all classes.



DEPARTMENT OF MULTIMEDIA

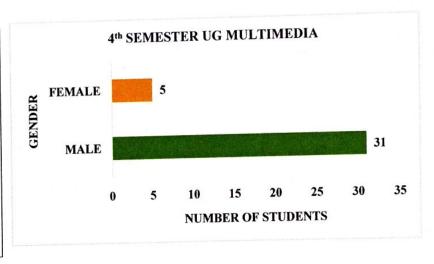
2nd SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	38
FEMALE	8	



4th SEMESTER UG MULTIMEDIA

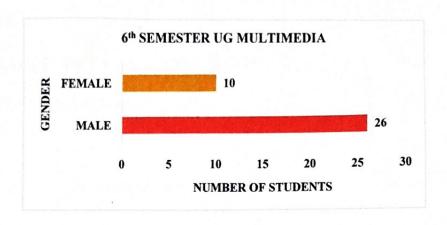
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	31	36
FEMALE	5	



RAMAPURAM DE MALAPPURAM DE MAL

6th SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	26	36
FEMALE	10	



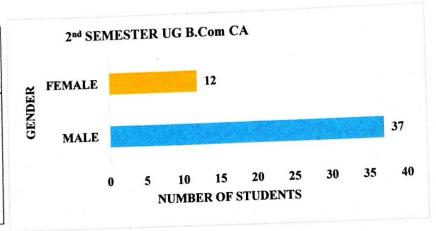
The analysis of gender audit data for the Department of Multimedia in the academic year 2021–22 is depicted in the graphs provided. In the second semester UG class, there are thirty-eight students, comprising thirty males and eight females. Moving to the fourth semester UG class, there are thirty-six students, with thirty-one males and five females. Lastly, the sixth semester UG class consists of thirty-six students, among whom twenty-six are males and ten are females. Reviewing the graphs reveals a consistent trend: there is a higher number of male students compared to female students across all classes.

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PG DEPARTMENT OF COMMERCE

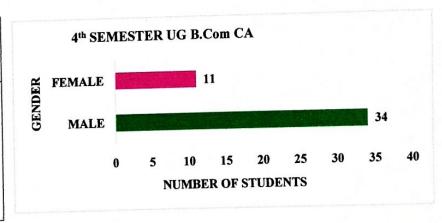
2nd SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	49
FEMALE	12	



4th SEMESTER UG B.Com CA

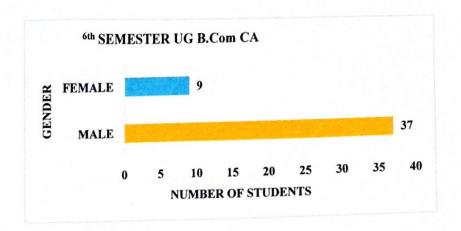
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	34	45
FEMALE	11	





6th SEMESTER UG B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	46
FEMALE	9	



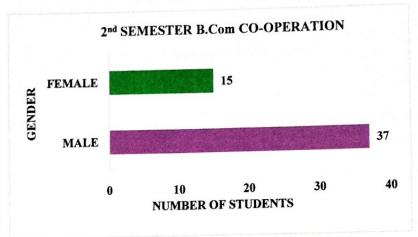
The data analysis from the gender audit of B.Com. CA in the PG Department of Commerce for the academic year 2021–22 is depicted in the graphs above. In the second semester of the undergraduate (UG) class, there are forty-nine students, comprising thirty-seven males and twelve females. Moving to the fourth semester, there are forty-five students, with thirty-four males and eleven females. Finally, in the sixth semester, out of forty-six students, thirty-seven are male and nine are female. Upon evaluating the graphs, it's evident that there's a higher number of male students in each class compared to female students.

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PG DEPARTMENT OF COMMERCE

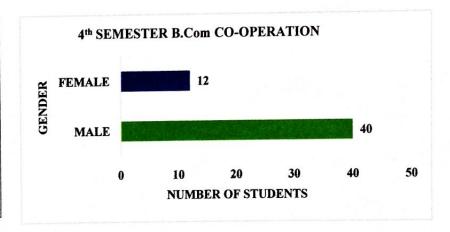
2nd SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	52
FEMALE	15	



4th SEMESTER B.Com CO-OPERATION

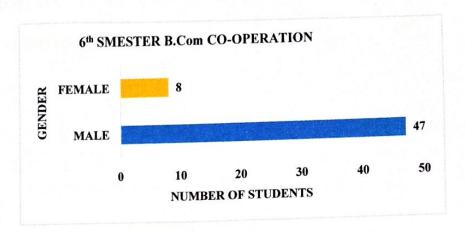
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	40	52
FEMALE	12	



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6th SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	55
FEMALE	8	

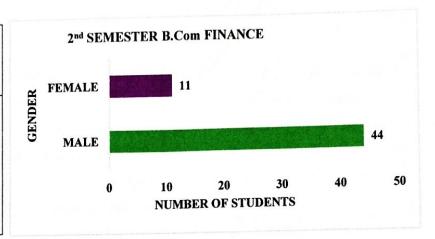


The Gender Audit findings for B.Com.Co-Operation in the PG Department of Commerce for the academic year 2021–22 are illustrated in the graphs above. In the second semester of the UG program, there are fifty-two students, consisting of thirty-seven males and fifteen females. In the fourth semester, there are fifty-two students, comprising forty males and twelve females, and in the sixth semester, out of fifty-five students, forty-seven are male and eight are female. Upon reviewing the graphs, it's clear that there's a greater presence of male students in each class compared to female students.

PG DEPARTMENT OF COMMERCE

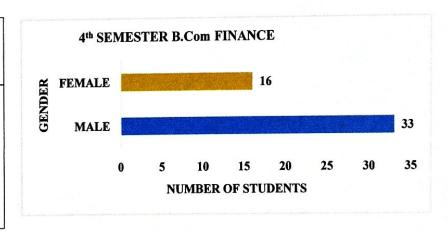
2nd SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	44	
FEMALE	11	55



4th SEMESTER B.Com FINANCE

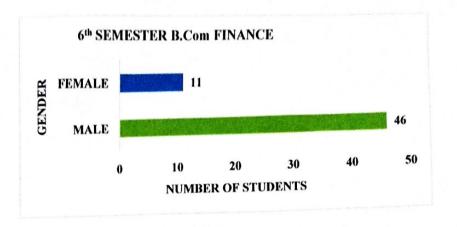
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	33	
FEMALE	16	49





6th SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	57
FEMALE	11	



The Gender Audit findings for B.Com. Finance in the PG Department of Commerce for the academic year 2021–22 are illustrated in the graphs above. In the second semester of the UG program, there are fifty-five students, consisting of forty-four males and eleven females. In the fourth semester, there are forty-nine students, comprising thirty-three males and sixteen females, and in the sixth semester, out of fifty-seven students, forty-six are male and eleven are female. Upon reviewing the graphs, it's clear that there's a greater presence of male students in each class compared to female students.



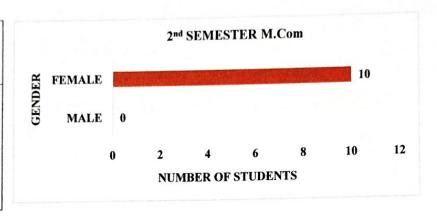
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GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM
MALAPPURAM DT., KERALA-679 321

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PG DEPARTMENT OF COMMERCE

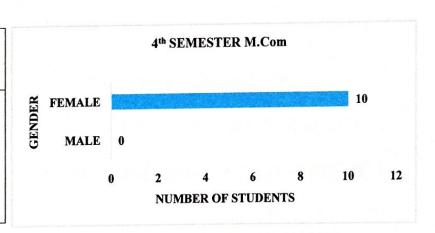
2nd SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	
FEMALE	10	10



4th SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	10
FEMALE	10	



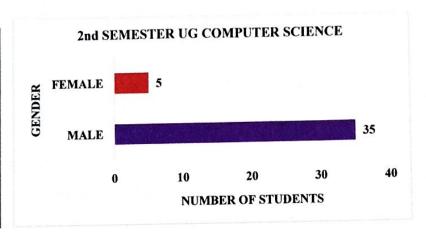
The graphs display the gender audit findings for the PG Department of Commerce during the 2021–22 academic year. In the second and fourth semesters, there are ten female students. These graphs indicate the exclusive presence of female students in the mentioned classes.



DEPARTMENT OF COMPUTER SCIENCE

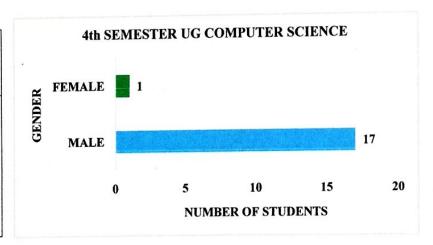
2nd SEMESTER COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	35	40
FEMALE	5	



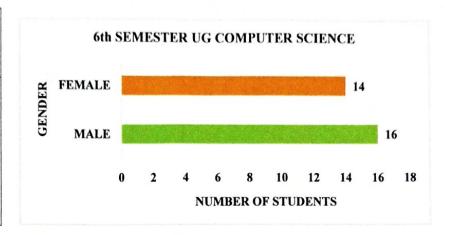
4th SEMESTER COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	17	18
FEMALE	1	16



6th SEMESTER COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	30
FEMALE	14	

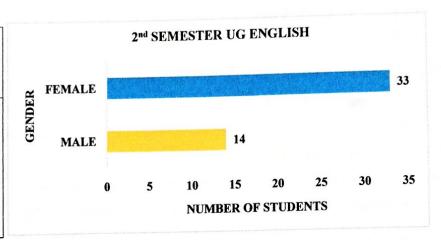


The analysis of gender audit data for the Department of Computer Science in the academic year 2021–22 is depicted in the provided graphs. In the second semester UG class, there are fourty students, consisting of thirty-five males and five females. Moving to the fourth semester UG class, there are eighteen students, comprising seventeen males and one female. Lastly, the sixth semester UG class includes thirty students, with sixteen males and fourteen females. Upon reviewing the graphs, a consistent trend emerges: there is a higher number of male students compared to female students across all classes.

PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

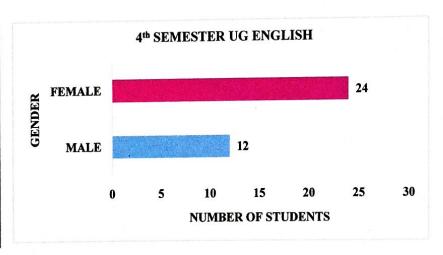
2nd SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	14	4 7
FEMALE	33	



4th SEMESTER UG ENGLISH

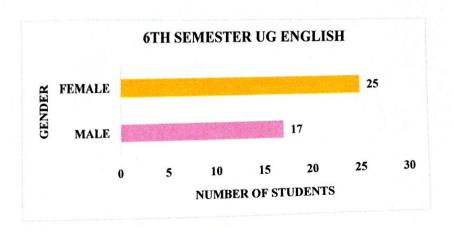
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	12	36
FEMALE	24	30



RAMAPURAM DE MALAPPURAM DE MAL

6th SEMESTER UGENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	17	42
FEMALE	25	42



The analysis of gender audit data for the PG Department of English Language and Literature in the academic year 2021–22 is depicted in the provided graphs. In the second semester UG class, there are forty-seven students, consisting of fourteen males and thirty-three females. Moving to the fourth semester UG class, there are thirty-six students, with twelve males and twenty-four females. Lastly, the sixth-semester UG class has forty-two students, including seventeen males and twenty-five females. A review of the graphs reveals a consistent trend: there is a higher number of female students compared to male students across all classes.

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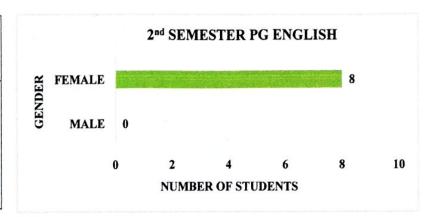
GEMS ARTS AND SCIENCE COLLEGE KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

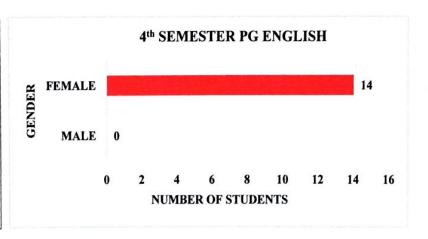
2nd SEMESTER MA ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	8
FEMALE	8	



4th SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	14
FEMALE	14	14



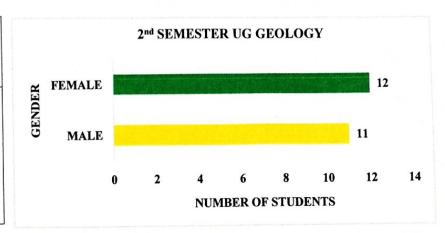
The analysis of Gender Audit data for the PG Department of English Language and Literature in the academic year 2021–22 is illustrated in the above-mentioned graphs. There are eight and fourteen female students in the second and fourth semester PG classes, respectively. The graph shows that there are only female students in the above-mentioned classes.



PG DEPARTMENT OF APPLIED GEOLOGY

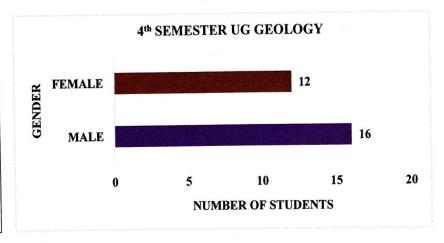
2nd SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	11	
FEMALE	12	23



4th SEMESTER UG GEOLOGY

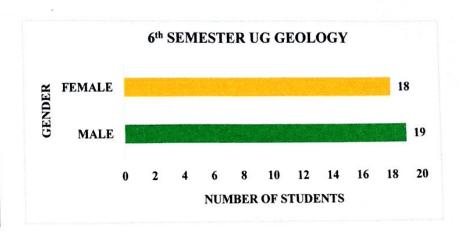
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	28
FEMALE	12	20



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6th SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	19	
FEMALE	18	37



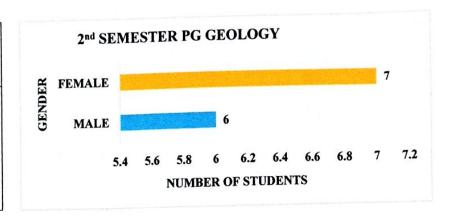
The analysis of gender audit data for the PG Department of Applied Geology in the academic year 2021–22 is depicted in the graphs provided. In the second semester UG class, there are twenty-three students, with eleven males and twelve females. Moving to the fourth semester UG class, there are twenty-eight students, consisting of sixteen males and twelve females. Lastly, the sixth semester UG class includes thirty-seven students, with nineteen males and eighteen females. A review of the graphs shows that there are more male students than female students in all classes except the second semester.



PG DEPARTMENT OF APPLIED GEOLOGY

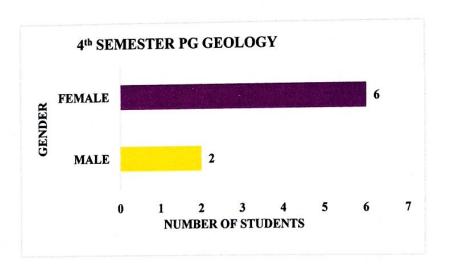
2nd SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	6	
FEMALE	7	13



4th SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	
FEMALE	6	8



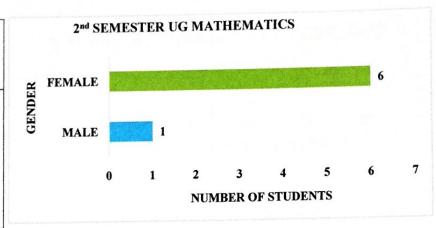
The gender audit data analysis for the PG Department of Applied Geology in the 2021–22 academic year is depicted in the graphs. In the second semester PG class, there are thirteen students, with six males and seven females. In the fourth semester PG class, there are eight students, with two males and six females. Throughout all these classes, the graphs consistently demonstrate a greater number of female students compared to male students.



DEPARTMENT OF MATHEMATICS

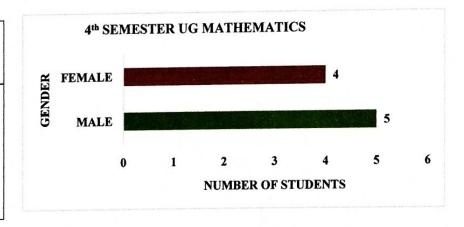
2nd SEMESTER UG MATHEMATICS

	,	
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	
FEMALE	6	7



4th SEMESTER UG MATHEMATICS

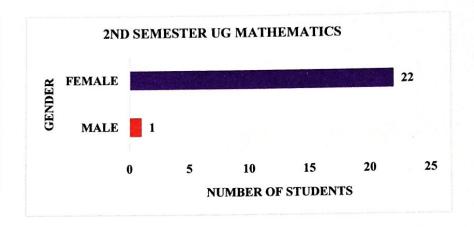
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	9
FEMALE	4	





6th SEMESTER UGMATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	
FEMALE	22	23

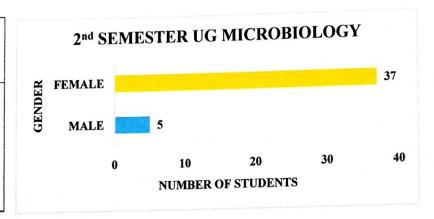


The analysis of gender audit data for the Department of Mathematics in the academic year 2021–22 is depicted in the provided graphs. In the second semester UG class, there are seven students, with one male and six females. Moving to the fourth semester UG class, there are nine students, including five males and four females. Lastly, the sixth semester UG class consists of twenty-three students, with one male and twenty-two females. Reviewing the graphs indicates a higher number of female students compared to male students in second and sixth semester UG classes.

PG DEPARTMENT OF MICROBIOLOGY

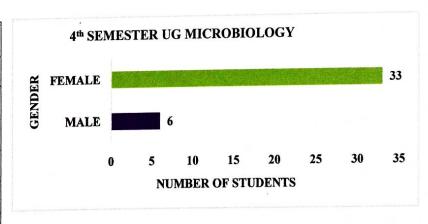
2nd SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	
FEMALE	37	42



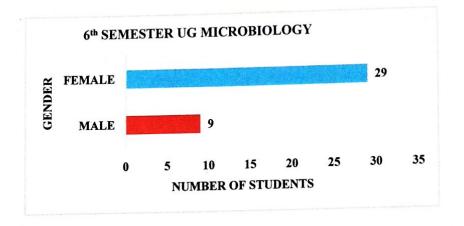
4th SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	6	39
FEMALE	33	



6th SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	9	38
FEMALE	29	



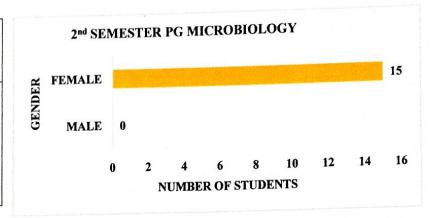
The data analysis from the gender audit for the PG Department of Microbiology in the 2021–22 academic year is shown in the graphs. In the second semester UG class, there are forty-two students, with five males and thirty-seven females. Moving to the fourth semester UG class, there are thirty-nine students, of whom six are males and thirty-three are females. Finally, the sixth-semester UG class consists of thirty-eight students, with nine males and twenty-nine females. Across all classes, the graphs consistently reveal a higher count of female students compared to male students.



PG DEPARTMENT OF MICROBIOLOGY

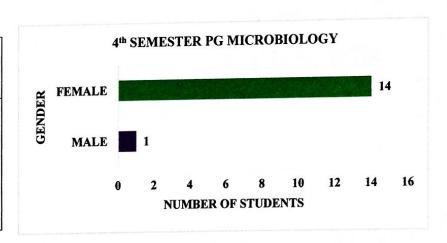
2nd SEMESTER PG MICROBIOLOGY

	1	
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	
FEMALE	15	15



4th SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	15
FEMALE	14	



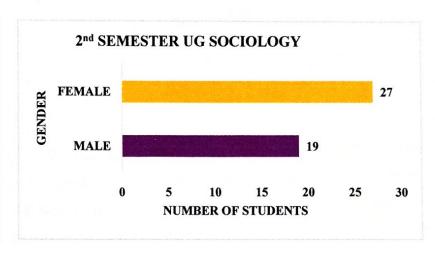
The Gender Audit data for the PG Department of Microbiology in the 2021–22 academic years is presented in the graphs. In the second semester, there are fifteen female students, and in the fourth semester, there are one male and fourteen female students. The graphs indicate a higher proportion of females in all the classes.



PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

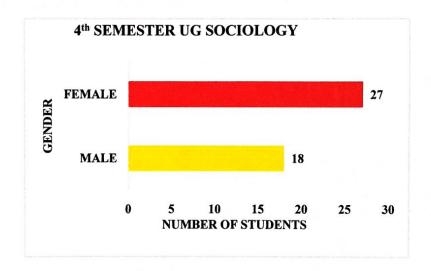
2nd SEMESTER BA SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	45
FEMALE	27	



4th SEMESTER BA SOCIOLOGY

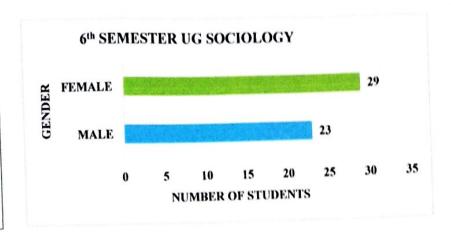
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	19	46
FEMALE	27	





6th SEMESTER BA SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	23	52
FEMALE	29	



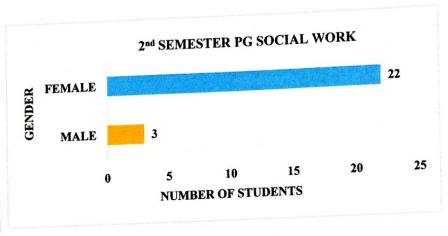
The gender audit data analysis for the PG Department of Sociology and Social Work in the academic year 2021–22 is represented in the provided graphs. In the second semester UG class, there are forty-six students, consisting of nineteen males and twenty-seven females. Shifting to the fourth semester UG class, there are forty-five students, comprising eighteen males and twenty-seven females. Lastly, the sixth semester UG class has fifty-two students, with twenty-three males and twenty-nine females. An examination of the graphs shows a consistent pattern: there is a higher number of female students compared to male students in all classes.

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PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

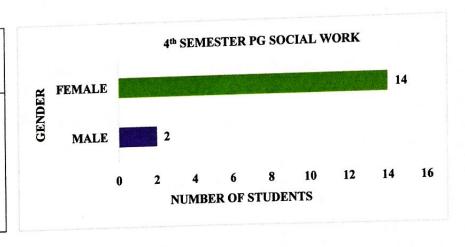
2nd SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	3	25
FEMALE	22	



4th SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	16
FEMALE	14	10

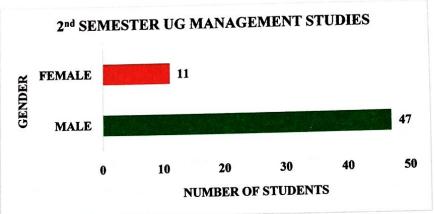


The gender audit data analysis for the PG Department of Social Work and Sociology in the academic year 2021–22 is represented in the provided graphs. In the second semester PG class, there are twenty-five students, consisting of three males and twenty-two females. Shifting to the fourth semester PG class, there are sixteen students, comprising two males and fourteen females. An examination of the graphs shows a consistent pattern: there is a greater number of female students compared to male students in all classes.

DEPARTMENT OF MANAGEMENT STUDIES

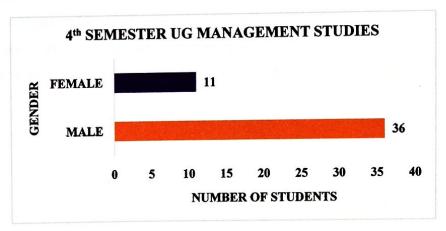
2nd SEMESTER UG MANAGEMENT STUDIES

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	
FEMALE	11	58



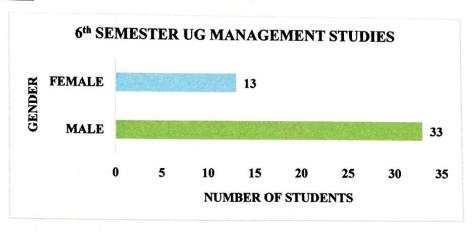
4th SEMESTER UG MANAGEMENT STUDIES

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	47
FEMALE	11	



6th SEMESTER UG MANAGEMENT STUDIES

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	33	46
FEMALE	13	



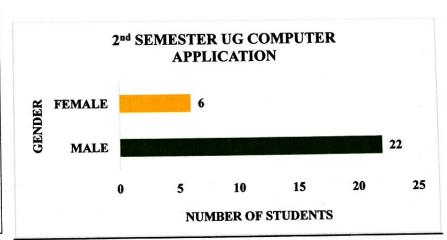
The gender audit data analysis of the Department of Management Studies for the 2020–21 academic years is depicted in the above-mentioned graphs. The first graph shows the second-semester UG management studies. Here we can see that forty-seven students are from the male category and eleven students are from the female category. When it comes to fourth-semester UG management studies, this also shows that the number of male students is higher when compared with female students. That means out of forty-seven, thirty-six students are from the male category, and eleven students are from the female category. The final graph shows the sixth semester of UG management studies, out of which thirty-three students are from the male category and thirteen students are from the female category. By analyzing all these above-mentioned graphs, we can understand that the male category is higher than the female category.



DEPARTMENT OF COMPUTER APPLICATION

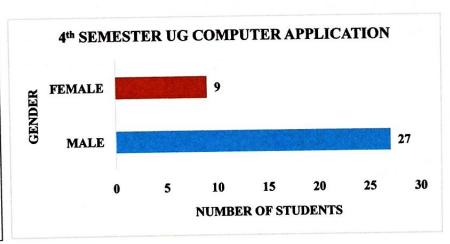
2nd SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	28
FEMALE	6	



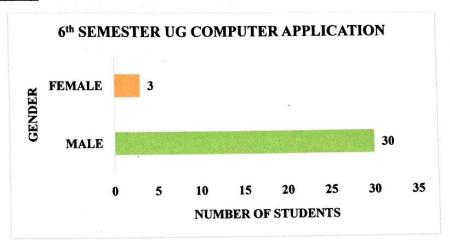
4th SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	27	36
FEMALE	9	



6th SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	33
FEMALE	3	



The gender audit data analysis of the Department of Computer Application for the 2020–21 academic years is depicted in the above-mentioned graphs. The first graph mentioned here is for the second semester of UG Computer Application. The total number of class members is twenty-eight. Out of which twenty-two students are from the male category and six students are from the female category. The second graph shown here is a fourth-semester UG computer application. Among these, it is clearly understandable that twenty-seven students are from the male category and nine students are from the female category. The last graph depicted here is a sixth-semester UG computer application. It clearly shows that the majority of the students are from the male category, which means that out of the thirty-three students, thirty are from the male category, whereas the remaining three students are from the female category. So examining all these graphs mentioned above, there are more male students than we can see over here.

Dr. NAVEEN MOHAN

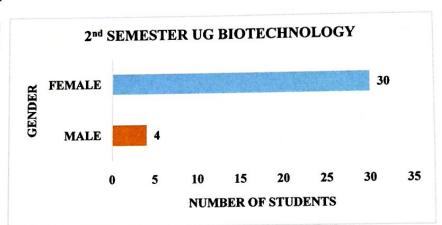
GEMS ARTS AND SCIENCE COLLEGE KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



GENDER AUDIT DATA ANALYSIS 2020-21 PG DEPARTMENT OF GENERAL BIOTECHNOLOGY

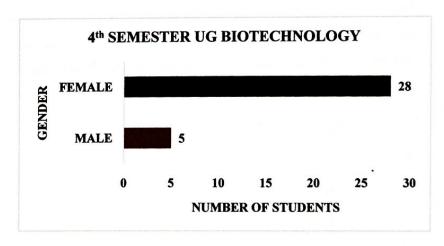
2nd SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	34
FEMALE	30	



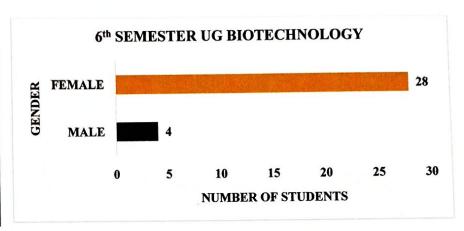
4th SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	33
FEMALE	28	



6th SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	32
FEMALE	28	

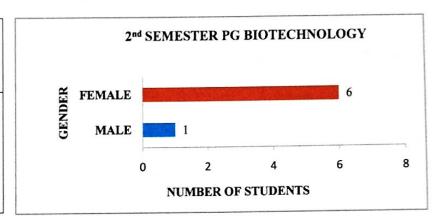


The gender audit data analysis for of PG Department of General Biotechnology for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of UG Biotechnology, thirty-four students are divided into four male students and thirty female students. In the fourth semester of UG Biotechnology, the total number of students is thirty three out of which five are from the male category and twenty-eight students are from the female category. The next graph mentioned here is from the sixth semester of UG biotechnology. In this graph, the total number of students is thirty-two; among these, four are from the male category and twenty-eight are from the female category. All these graphs mentioned here show that the number of female students is higher than the number of male students.

PG DEPARTMENT OF GENERAL BIOTECHNOLOGY

2nd SEMESTER PG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	7
FEMALE	6	·

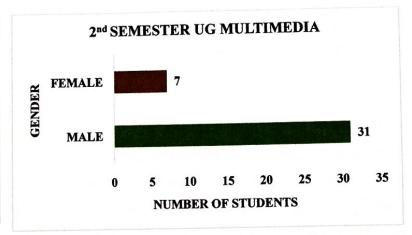


The Gender Audit data analysis of the PG Department of General Biotechnology for the 2020–21 academic years is depicted in the above-mentioned graphs. Here, total number of students is seven. Out of which, one student is from the male category and the remaining six students are from the female category.

DEPARTMENT OF MULTIMEDIA

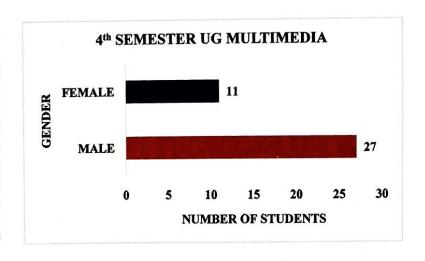
2nd SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	31	
FEMALE	7	38



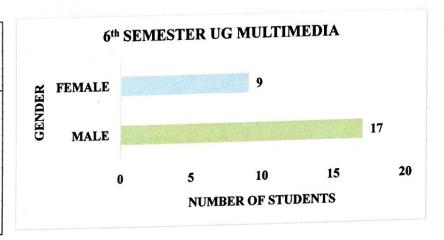
4th SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	27	38
FEMALE	11	



6th SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	17	26
FEMALE	9	



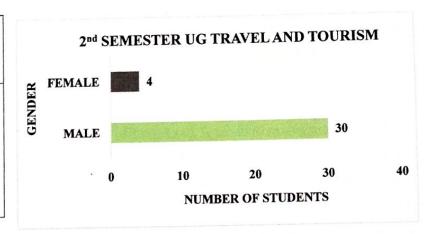
The gender audit data analysis of the Department of Multimedia for the 2020–21 academic years is depicted in the above-mentioned graphs. The second semester UG multimedia graph shows that the number of female students is lower when compared with male students, which means that, out of thirty-eight students, thirty one students are from the male category, while the remaining seven are from the female category. The fourth semester UG multimedia graph shows that twenty-seven students are from the male category and eleven students are from the female category. The last graph depicted here is for sixth-semester UG multimedia. Out of this, seventeen students are from the male category, and nine students are from the female category. All the graphs mentioned above show that the inflow of male students is very high when compared with female students.



DEPARTMENT OF TRAVEL AND TOURISM MANAGEMENT

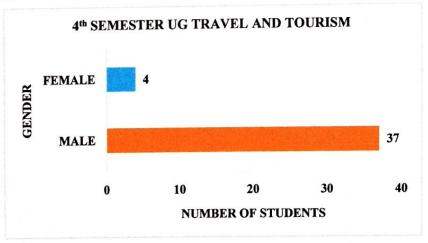
2nd SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	
FEMALE	4	34



4th SEMESTER UG TRAVEL AND TOURISM

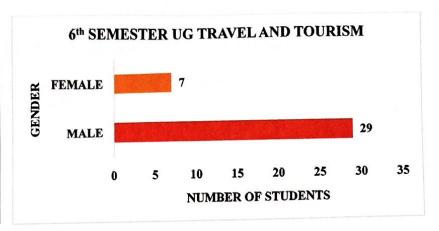
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	41
FEMALE	4	





6th SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	29	36
FEMALE	7	



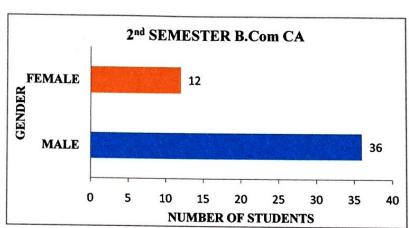
The Gender Audit data analysis of the Department of Travel and Tourism Management for the 2020–21 academic years is depicted in the above-mentioned graphs. In the second semester of UG travel and tourism, thirty-four students are divided into thirty male students and four female students. In the fourth semester of UG travel and tourism, the total number of students is forty-one, out of which thirty-seven are from the male category and the remaining four are from the female category. And the final graph shows here is sixth semester UG travel and tourism. Out of thirty-six students, twenty-nine students are from the male category and seven are from the female category. In all the semester males outnumbered females.



PG DEPARTMENT OF COMMERCE

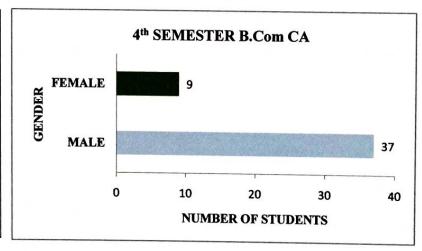
2nd SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	48
FEMALE	12	



4TH SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	46
FEMALE	9	

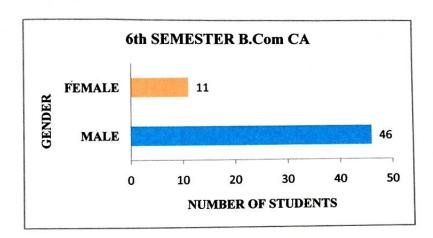




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6TH SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	57
FEMALE	.11	



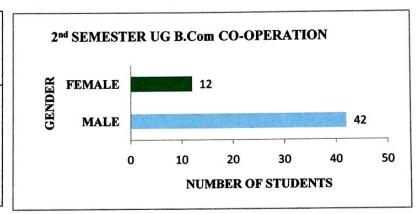
The gender audit data analysis of the PG Department of Commerce for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of B.Com.CA, we can see that the number of male students is high, whereas the number of female students is lower when compared with male students. That means out of forty-eight, thirty six numbers are from the male category. And twelve students are from the female category. The following graph is a fourth semester B.com.CA graph, and here we can see that male students are high when compared with female students. That means out of forty-six, thirty-seven students are from the male category, and the remaining nine students are from the female category. Sixth semester B.com CA also shows that out of fifty-seven students, forty-six are from the male category and eleven are from the female category. So these above-mentioned graphs depict that the number of male students is high in the second, fourth, and sixth semesters of the year 2020–21.



PG DEPARTMENT OF COMMERCE

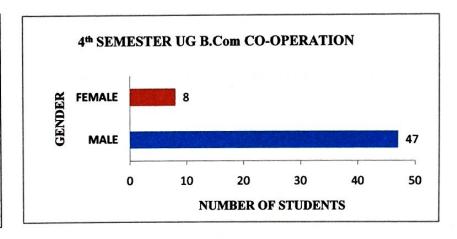
2nd SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	42	54
FEMALE	12	



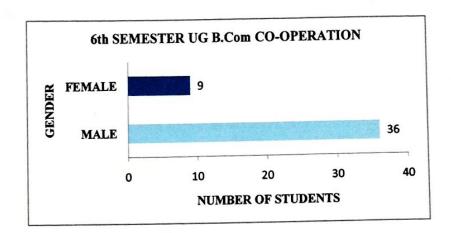
4TH SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	55
FEMALE	8	



6TH SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	45
FEMALE	9	



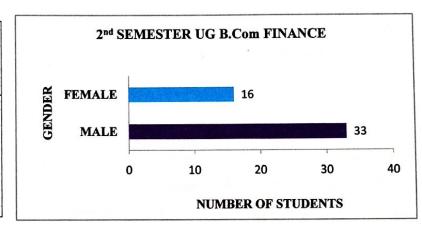
The gender audit data analysis of the PG Department of Commerce in the years 2020–21 is depicted here. The graph of second semester B.com co-operation shows that, out of fifty-four students, forty-two are from the male category, whereas the remaining twelve are from the female category. When it comes to fourth semester B.com Co-operation, it clearly shows that the number of male students is higher than the number of female students. This means, out of fifty-five students, forty-seven students are from the male category, and the remaining eight are from the female category. The next graph here we can see is the sixth semester of B.Com Co-operation. Here also, we can see that, out of forty-five students, thirty-six are from the male category and nine are from the female category. Examining each of the above-mentioned graphs reveals that there are more male students than female students in this batch.



PG DEPARTMENT OF COMMERCE

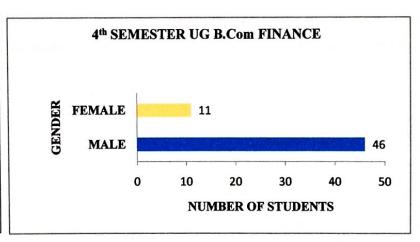
2nd SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	33	49
FEMALE	16	



4TH SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	57
FEMALE	11	



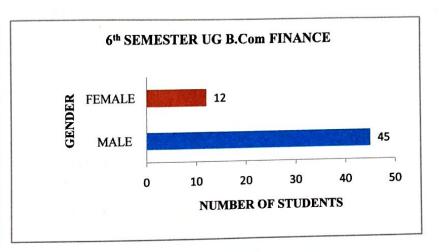
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6TH SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	45	57
FEMALE	12	



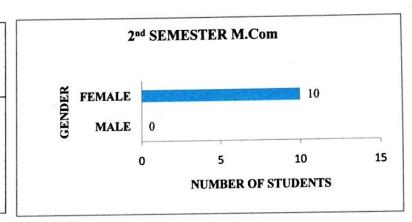
The gender audit data analysis of the PG Department of Commerce for the 2020–21 academic year is depicted in the above-mentioned graphs. There are forty-nine students in the second semester of B.com Finance, out of which thirty-three are male and sixteen are female. The fourth semester of B.com Finance reveals that, out of a total of fifty-seven, forty-six students are from the male category and eleven students are from the female category. So this graph clearly shows that the number of female students is lower when compared with male students. When it comes to the sixth semester of B.com Finance, it is clearly understandable that the number of males is higher than the number of females. This means out of fifty-seven students in the class, forty-five are from the male category, and the remaining twelve are from the female category.



PG DEPARTMENT OF COMMERCE

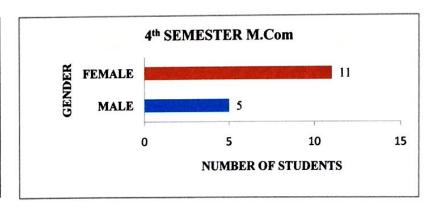
2nd SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	10
FEMALE	10	



4th SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	16
FEMALE	11	

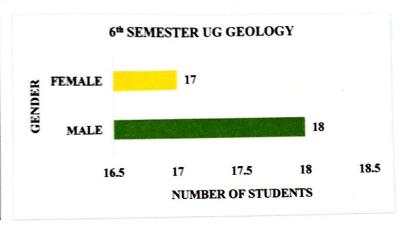


The gender audit data analysis of the PG Department of Commerce for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of M.com, the total number of students is ten, and they are from the female category. When it comes to the fourth semester, out of sixteen students, five are from the male category, whereas eleven are from the female category. Here we can see that the number of male students is very low when compared with female students.



6th SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	35
FEMALE	17	



The Gender Audit data analysis of the PG Department of Applied Geology for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of UG Geology, out of twenty-eight students, sixteen are from the male category, and twelve are from the female category. In the fourth semester of UG Geology, the total number of students is thirty-eight, which is divided into nineteen male students and nineteen female students. When it comes to sixth semester UG Geology, out of thirty-five students, eighteen are from the male category and seventeen are from the female category.

Dr. NAVEEN MOHAN
PRINCIPAL

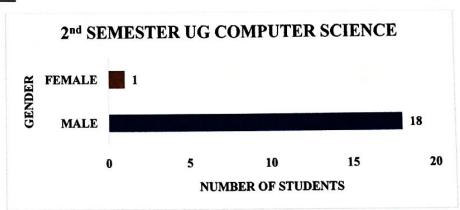
GEMS ARTS AND SCIENCE COLLEGE KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



DEPARTMENT OF COMPUTER SCIENCE

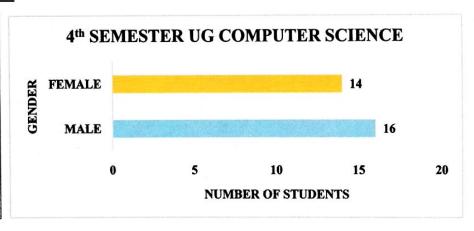
2nd SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	
FEMALE	1	19



4th SEMESTER UG COMPUTER SCIENCE

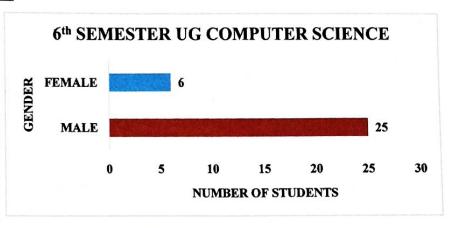
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	20
FEMALE	14	30



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6th SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	25	31
FEMALE	6	

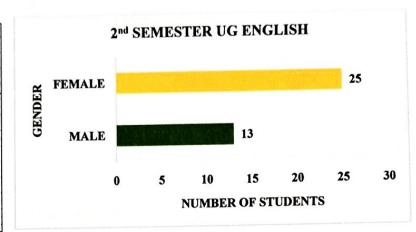


The gender audit data analysis of Department of Computer Science for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of UG computer science, the total number of students is nineteen. Among these, eighteen students are from the male category, and one student is from the female category. When it comes to fourth semester UG computer science, sixteen students are from the male category and fourteen students are from the female category. And the last graph mentioned here is sixth semester UG computer science, where twenty-five students are from the male category and six students are from the female category. Examining all these graphs, the number of female students is very low, and the number of male students is higher.

PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

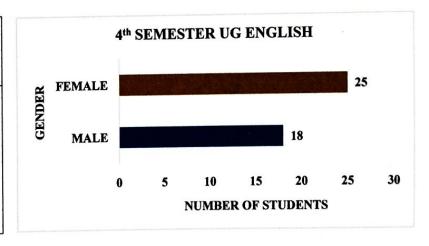
2nd SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	13	
FEMALE	25	38



4th SEMESTER UG ENGLISH

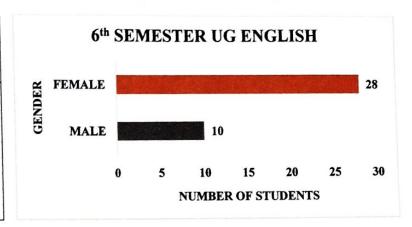
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	43
FEMALE	25	45



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6th SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	10	38
FEMALE	28	



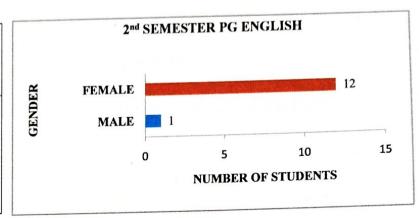
The Gender Audit data analysis of the PG Department of Language and Literature for the 2020–21 academic years is depicted in the above-mentioned graphs. Here we can see that in the second semester of UG English, thirty eight students are divided into thirteen male categories and twenty-five female categories. In the fourth semester of UG English, a total of forty-three students are divided into eighteen male students and twenty-five female students. And sixth semester UG English, a total of thirty-eight students are divided into ten male students and twenty-eight female students. By examining all these graphs, it is clearly understandable that female students are more compared with male students.

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PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

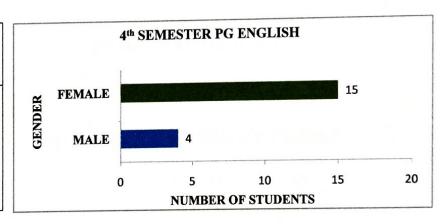
2nd SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	13
FEMALE	12	



4th SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	19
FEMALE	15	



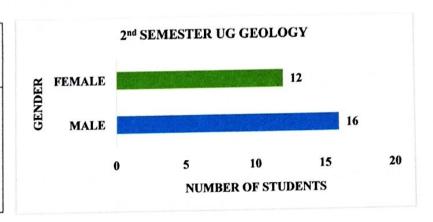
The Gender Audit data analysis of the PG Department of English Language and Literature for the 2020–21 academic years is depicted in the above-mentioned graphs. In the second semester of PG English, out of thirteen students, only one is from the male category, and the rest of the twelve are from the female category. In the fourth semester of UG English, the total number of students is nineteen, out of which four are from the male category and fifteen are from the female category. In this department, the number of female students is very high when compared with male students.



PG DEPARTMENT OF APPLIED GEOLOGY

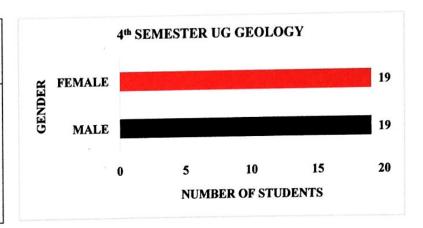
2nd SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	
FEMALE	12	28



4th SEMESTER UG GEOLOGY

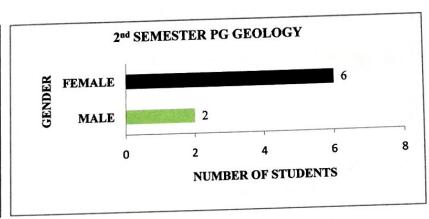
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	19	38
FEMALE	19	36



PG DEPARTMENT OF APPLIED GEOLOGY

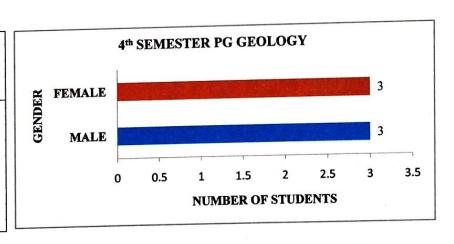
2nd SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	8
FEMALE	6	



4th SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	3	6
FEMALE	3	



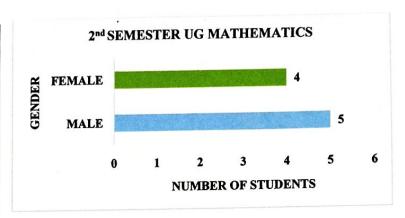
The gender audit data analysis of the PG Department of Applied Geology for the 2020–21 Academic Years is depicted in the above-mentioned graphs. In the second semester of PG Geology, the total number of students is eight, of which two are from the male category and six are from the female category. In the Fourth semester of PG Geology, a total of six students are divided into three male students and three female students. Female students are more prevalent in both semesters.



DEPARTMENT OF MATHEMATICS

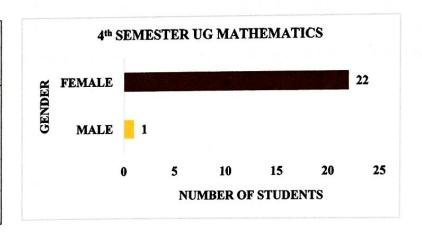
2nd SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	
FEMALE	4	9



4th SEMESTER UG MATHEMATICS

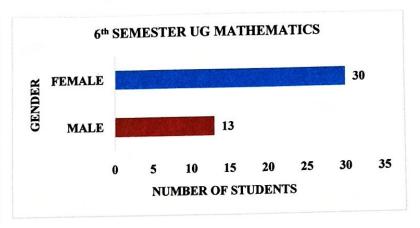
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	23
FEMALE	22	





6th SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	13	43
FEMALE	30	



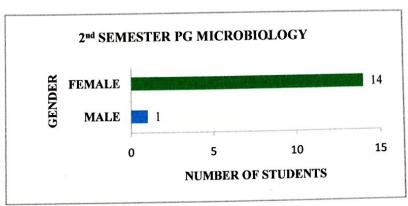
The gender audit data analysis of the UG Department of Mathematics for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of UG mathematics, the total number of students is nine, of which five are from the male category and four are from the female category. In the fourth semester of UG Mathematics, twenty-three students are divided into one male student and twenty-two female students. In the sixth semester of UG Mathematics, the total number of students is forty-three. Among this, thirteen students are from the male category, and thirty students are from the female category. In all the semester females are more than males.



PG DEPARTMENT OF MICROBIOLOGY

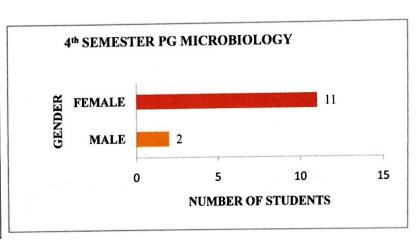
2nd SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	15
FEMALE	14	10



4th SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	13
FEMALE	11	



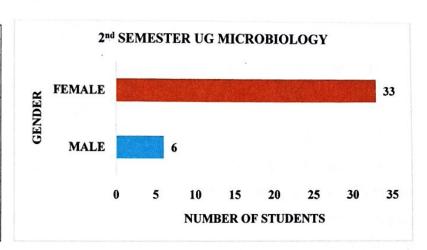
The gender audit data analysis of the PG Department of Microbiology for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of PG Microbiology, out of fifteen students, only one is from the male category, and the other fourteen are from the female category. In the fourth semester of PG Microbiology, out of thirteen students, two are from the male category, and eleven are from the female category. Here, male students are very few when compared with female students.



PG DEPARTMENT OF MICROBIOLOGY

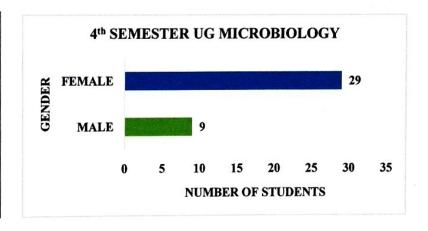
2nd SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	6	39
FEMALE	33	



4th SEMESTER UG MICROBIOLOGY

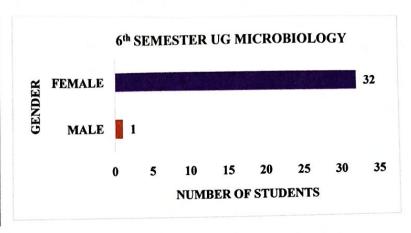
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	9	38
FEMALE	29	





6th SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	33
FEMALE	32	



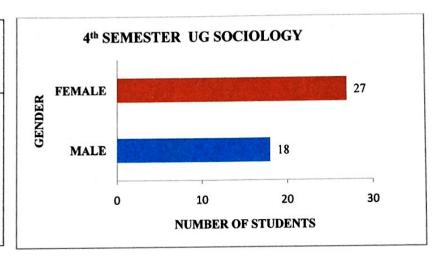
The gender audit data analysis of PG Department of Microbiology for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of UG microbiology, out of thirty nine students, six students are from the male category and thirty-three students are from the female category. When it comes to the fourth semester of UG microbiology, out of thirty-eight students, nine are from the male category and twenty-nine students are from the female category. In the sixth semester of UG microbiology, out of thirty-three students, only one is from the male category and the rest of the thirty-two students are from the female category. By analysing all these above-mentioned graphs, it is clear that female students outnumber male students.

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PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

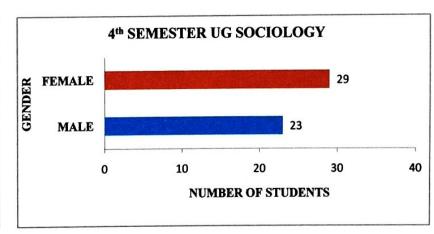
2nd SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	
FEMALE	27	45



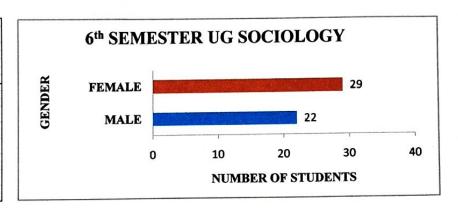
4th SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	23	52
FEMALE	29	



6th SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	51
FEMALE	29	



The gender audit data analysis of PG Department of Social Work and Sociology for the 2020–21 academic year is depicted in the above-mentioned graphs. In the second semester of UG sociology, the number of females is higher when compared with the number of males. Out of forty-five students in the class, twenty-seven students are from the female category and eighteen are from the male category. The next graph shows that in fourth semester UG sociology, the majority of students are from the female category, which means twenty-nine students out of fifty-two are from the female category, whereas twenty-three students are from the male category. And the last graph shows sixth-semester UG sociology, there are fifty-one students in the class, out of which twenty-nine are from the female category and twenty-two are from the male category. So out of these graphs, it is clear that the number of female students is higher than the number of male students.

Dr. NAVEEN MOHAN

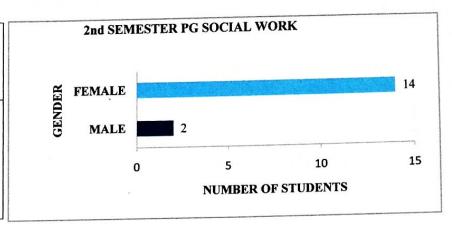
KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

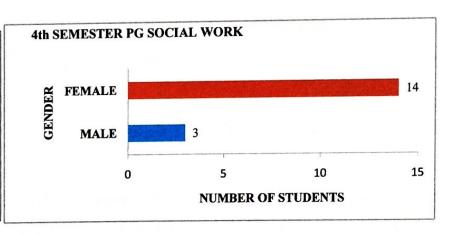
2nd SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	16
FEMALE	14	



4th SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	3	17
FEMALE	14	



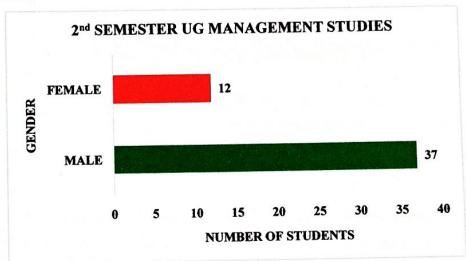
The gender audit data analysis of PG Department of Social Work and Sociology for the 2020–21 academic years is depicted in the above-mentioned graphs. In the second semester of PG Social Work Sociology, out of sixteen students, two are from the male category and the other fourteen are from the female category. In the fourth semester of PG Social Work Sociology, out of seventeen students, three are from the male category, and the remaining fourteen are from the female category. The number of female students is very high in both semesters.



DEPARTMENT OF MANAGEMENT STUDIES

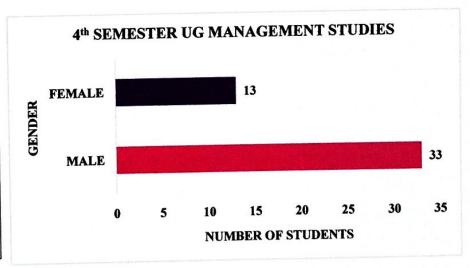
2nd SEMESTER UG MANAGEMENT STUDIES

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	49
FEMALE	12	



4th SEMESTER UG MANAGEMENT STUDIES

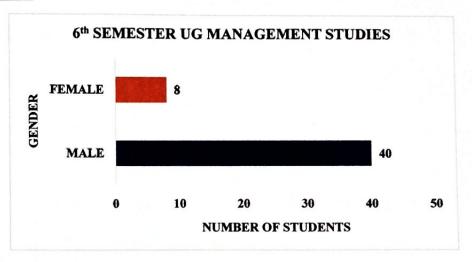
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	33	46
FEMALE	13	





6th SEMESTER UG MANAGEMENT STUDIES

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	40	
FEMALE	8	48



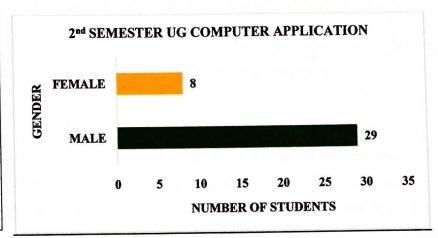
The gender audit data analysis in the Department of Management Studies for the 2019–20 academic years is depicted in the graphs. Out of the total of forty-nine students in the second semester UG class, thirty-seven are male and the remaining twelve are female. There are thirty-three male students and thirteen female students in the fourth semester class, which contains a total of forty-six students. In the sixth semester class, there are forty-eight students, of whom forty are male and eight are female. On examining each of the graphs, it is evident that there are more male students than female students in the department.



GENDER AUDIT DATA ANALYSIS 2019-20 DEPARTMENT OF COMPUTER APPLICATION

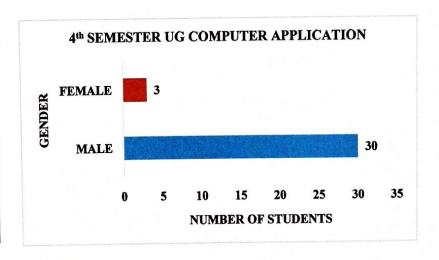
2nd SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	29	
FEMALE	8	37



4th SEMESTER UG COMPUTER APPLICATION

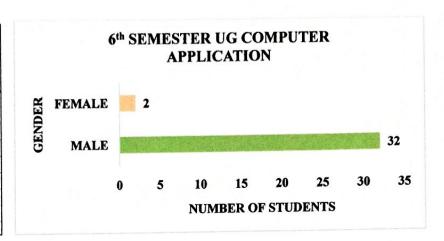
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	33
FEMALE	3	





6th SEMESTER UG COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	32	34
FEMALE	2	



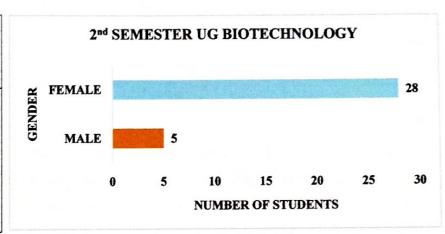
The Gender Audit data analysis in the Department of Computer Application for the academic year 2019–20 is depicted in the aforementioned graphs. The thirty-seven students in the second semester UG class are divided into twenty-nine male and eight female students. Out of thirty-three students in the UG fourth semester, there are thirty male and three female students. In the sixth semester UG class, there are a total of thirty-four students, of whom thirty-two are male and the remaining two are female. Thus, from these graphs, it can be concluded that male students are the major fraction of the department this year.



DEPARTMENT OF BIOTECHNOLOGY

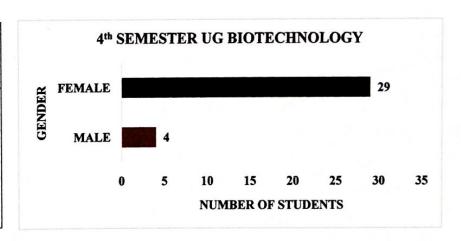
2nd SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	33
FEMALE	28	



4th SEMESTER UGBIOTECHNOLOGY

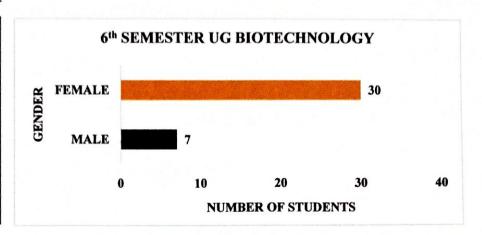
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	33
FEMALE	29	



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6th SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	7	37
FEMALE	30	

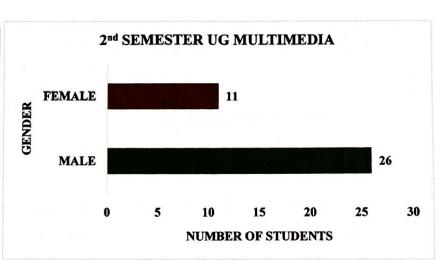


The graphical representation of the Gender Audit Data Analysis for the Department of Biotechnology in the 2019-20 academic years indicates that the second semester UG class comprises a total of thirty-three students, with five males and twenty-eight females. In the fourth semester UG class, out of thirty-three students, there are four males and twenty-nine females. The sixth semester UG class has seven male students and thirty female students, totaling thirty-seven students. Consequently, it is evident from the graphs that in the Biotechnology Department during the academic year 2019–20, the majority of the students are female.

DEPARTMENT OF MULTIMEDIA

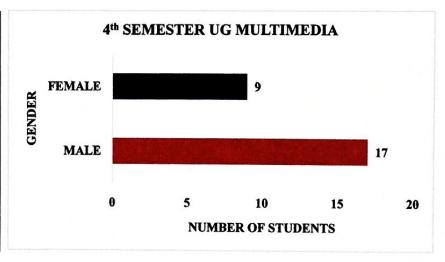
2nd SEMESTER UGMULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	26	37
FEMALE	11	



4th SEMESTER UG MULTIMEDIA

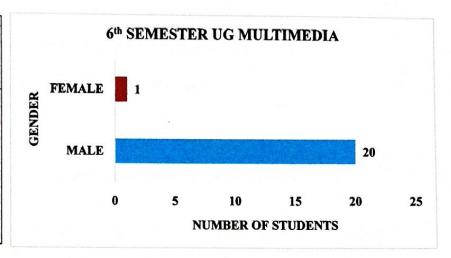
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	17	26
FEMALE	9	





6th SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	20	21
FEMALE	1	



The graphs above depict the gender audit data analysis conducted in the Department of Multimedia for the academic year 2019–20. The second semester UG class consists of thirty-seven students, with twenty-six males and eleven females. In the UG fourth semester, out of twenty-six students, seventeen are male and nine are female. The sixth-semester UG class, comprising twenty-one students, has twenty males and one female. Upon careful examination of each graph, it becomes apparent that there is a higher proportion of male students compared to female students.

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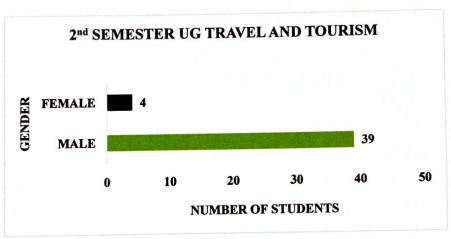
Dr. NAVEEN MOHAN
PRINCIPAL
GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM
MALAPPURAM DT., KERALA-679 321

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DEPARTMENT OF TRAVEL AND TOURISM MANAGEMENT

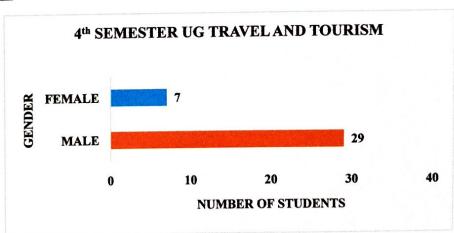
2nd SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	39	43
FEMALE	4	



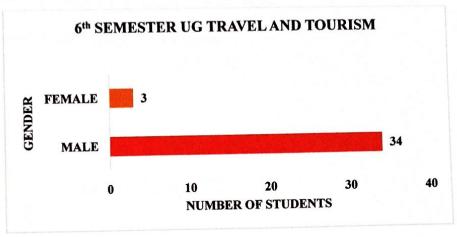
4th SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	29	36
FEMALE	7	



6th SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	34	37
FEMALE	3	

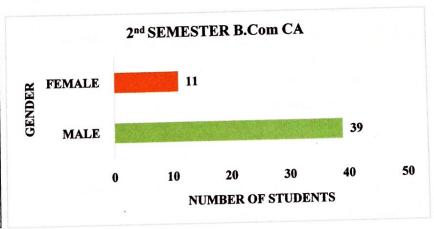


The provided graphs illustrate the gender audit data analysis carried out in the Department of Travel and Tourism Management during the academic year 2019–20. In the second semester UG class, there are forty-three students, with thirty-nine being males and four being females. For the UG fourth semester, out of thirty-six students, twenty-nine are males and seven are females. The sixth semester UG class, consisting of thirty-seven students, includes thirty-four males and three females. A close examination of each graph reveals a greater proportion of male students compared to female students in the department during this academic year.

PG DEPARTMENT OF COMMERCE

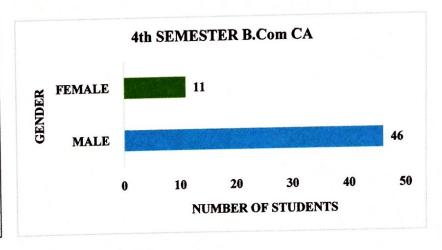
2nd SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	39	
FEMALE	11	50



4th SEMESTER B.Com CA

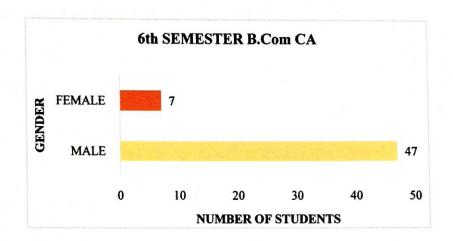
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	57
FEMALE	11	



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6th SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	54
FEMALE	7	



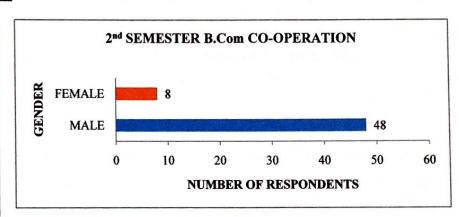
The gender audit data analysis in the PG Department of Commerce for the academic year 2019–20 is depicted in the above graphs. In the second semester UG B.Com CA class, there are a total of fifty students, of whom thirty-nine are male and the remaining eleven are female. Out of fifty-seven students in the UG fourth semester class, there are forty-six male and eleven female students. In the sixth semester UG class, there are a total of fifty-four students, which includes forty-seven male students and two female students. By evaluating these graphs, it is clear that B.Com CA classes had a larger proportion of male students during the academic year 2019–20.



PG DEPARTMENT OF COMMERCE

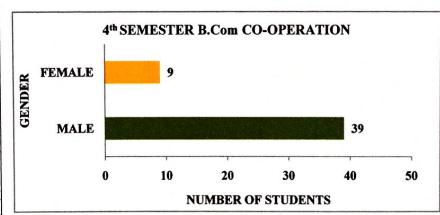
2nd SEMESTER B.COM CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	48	56
FEMALE	8	



4th SEMESTER B.Com CO-OPERATION

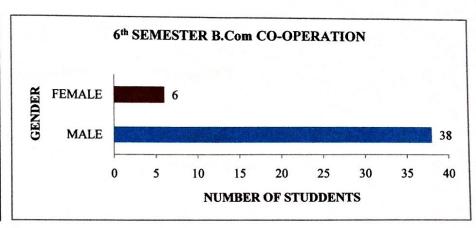
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	39	48
FEMALE	9	





6TH SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	38	44
FEMALE	6	



The Gender Audit Data Analysis in the PG Department of Commerce for the 2019–20 academic years is depicted in the graphs. The second semester UG B.Com Co-Operation class contains a total of fifty-six students, of whom forty-eight are male and eight are female. Out of forty-eight students in the UG fourth semester class, there are thirty-nine male and nine female students. In the sixth semester UG class, there are a total of forty-four students, which includes thirty-eight male students and six female students. From these graphs, it can be inferred that the B.Com Co-Operation class contains a higher number of male students than female students in each semester.

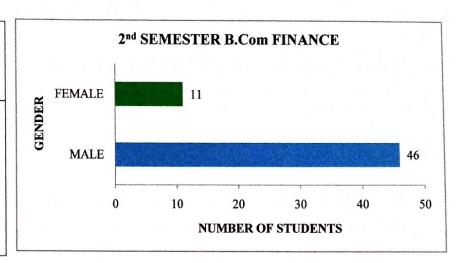
Dr. NAVEEN MOHAN
PRINCIPAL
GEMS ARTS AND SCIENCE COLLEGE
KADUNGAPURAM (PO), RAMAPURAM

MALAPPURAM DT., KERALA-679 321

PG DEPARTMENT OF COMMERCE

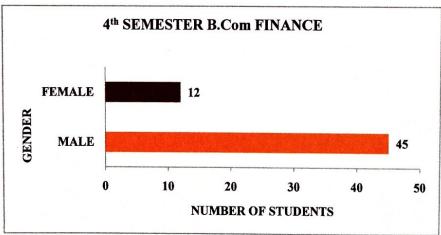
2nd SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	57
FEMALE	11	



4th SEMESTER B.Com FINANCE

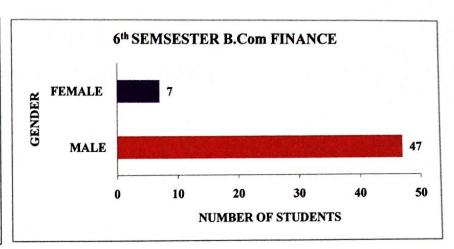
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	45	57
FEMALE	12	





6th SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	54
FEMALE	7	



The gender audit data analysis of the PG Department of Commerce for the academic year 2019–20 is represented in the above graphs. From the graphs, it can be noted that the second semester UG B.Com finance class contains a total of fifty-seven students, of forty-six are female, and the number of female students is eleven. In the fourth semester UG class, out of fifty-seven students, there are forty-five male and twelve female students. The sixth semester UG class contains forty-seven male students and seven female students out of fifty-four students in total. Thus, from the graphs, it is evident that in the academic year 2019-20 in the B.Com finance class, more than 50% of the total students are male.

Dr. NAVEEN MOHAN PRINCIPAL

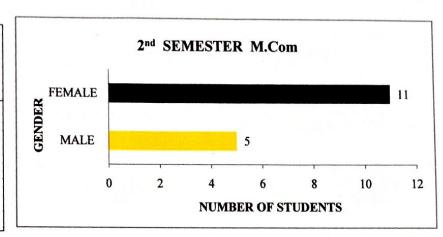
GEMS ARTS AND SCIENCE COLLEGE KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



PG DEPARTMENT COMMERCE

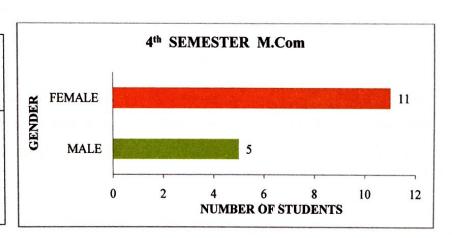
2nd SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	16
FEMALE	11	



4th SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	16
FEMALE	11	



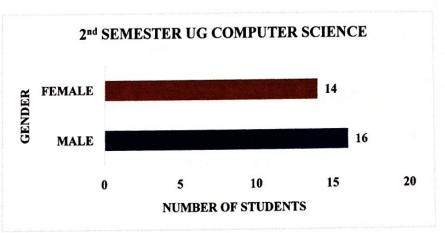
The gender audit data analysis in the PG Department of Commerce for the academic year 2019–20 is characterized by the above-mentioned graphs. The sixteen students in the second semester PG class are divided into five male and eleven female students. Out of sixteen students in the PG fourth semester, there are five males and eleven females. On examining each of the graphs, it is evident that there are more female students than male students in the M.Com class during each semester.



DEPARTMENT OF COMPUTER SCIENCE

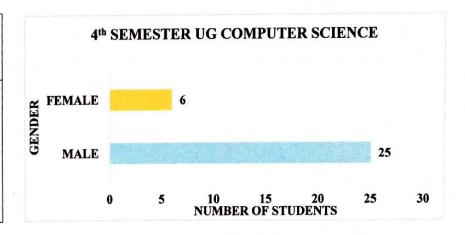
2nd SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	30
FEMALE	14	



4th SEMESTER UG COMPUTER SCIENCE

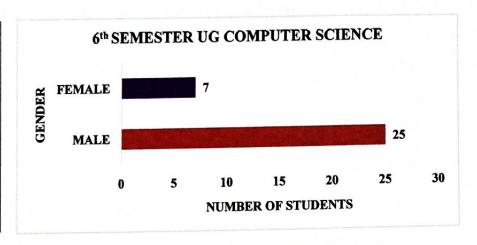
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	25	31
FEMALE	6	





6th SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	25	32
FEMALE	7	



The graphs provided illustrate the gender audit data analysis conducted in the Department of Computer Science for the academic year 2019–20. In the second semester UG class, there are thirty students, with sixteen males and fourteen females. For the UG fourth semester, out of thirty-one students, twenty-five are males and six are females. The sixth semester UG class, comprising thirty-two students, includes twenty-five males and seven females. A thorough examination of each graph indicates a higher percentage of male students compared to female students within the department for this academic year.

Dr. NAVEEN MOHAN PRINCIPAL

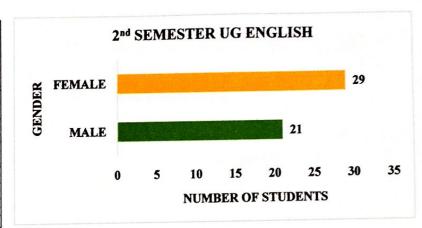
GEMS ARTS AND SCIENCE COLLEGE KADUNGAPURAM (PO), RAMAPURAM MALAPPURAM DT., KERALA-679 321



PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

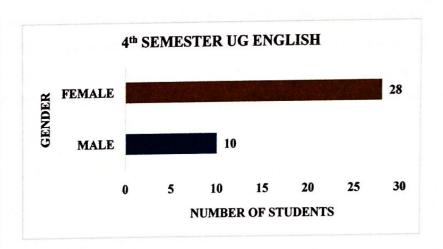
2nd SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	21	
FEMALE	29	50



4th SEMESTER UG ENGLISH

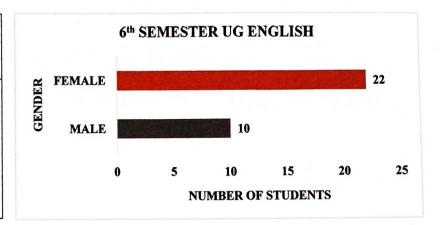
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	10	38
FEMALE	28	



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6th SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	10	
FEMALE	22	32



The presented graphs depict the gender audit data analysis conducted in the PG Department of English Language and Literature for the academic year 2019–20. In the second semester UG class, there are fifty students, comprising twenty-one males and twenty-nine females. In the UG fourth semester, out of thirty-eight students, ten are males and twenty-eight are females. The sixth-semester UG class, consisting of thirty-two students, includes ten males and twenty-two females. A comprehensive review of each graph reveals a greater proportion of female students in comparison to male students within the department for this academic year.

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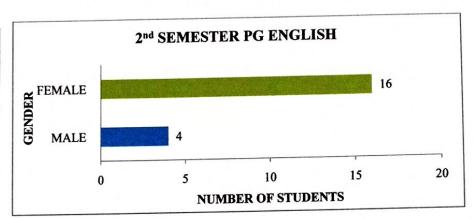
MALAPPURAM DT., KERALA-679 321



PG DEPARTMENT OF ENGLISH LANGUAGE AND LITRETURE

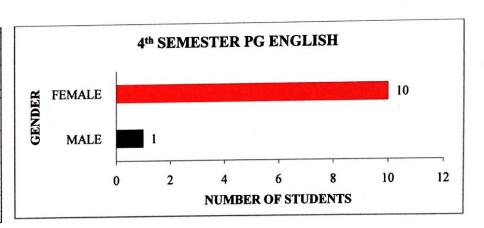
2nd SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	
FEMALE	16	20



4th SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	11
FEMALE	10	



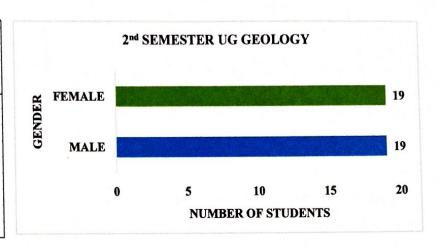
The gender audit data analysis in the PG Department of English Language and Literature for the academic year 2019–20 is characterized by the above-mentioned graphs. The twenty students in the second semester PG class consist of four males and sixteen females. Out of eleven students in the PG fourth semester class, there are ten females and one male student. On examining each of the graphs, it is evident that there are more female students than male students in this department during the academic year.



PG DEPARTMENT OF APPLIED GEOLOGY

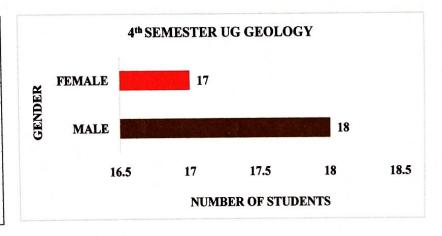
2nd SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	19	38
FEMALE	19	



4th SEMESTER UG GEOLOGY

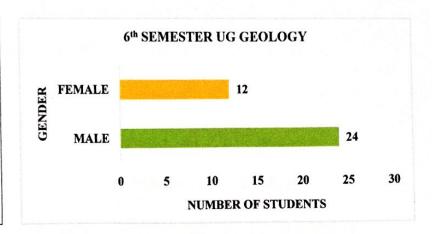
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	35
FEMALE	17	



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6th SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	24	
FEMALE	12	36

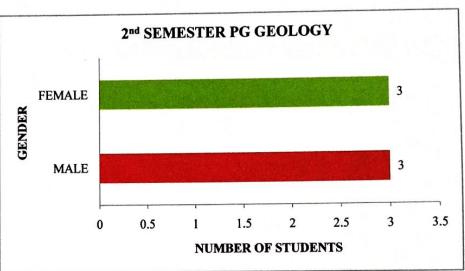


The provided graphs illustrate the gender audit data analysis conducted in the PG Department of Applied Geology for the academic year 2019–20. In the second semester UG class, there are thirty-eight students, with nineteen males and nineteen females. For the UG fourth semester, out of thirty-five students, eighteen are males and seventeen are females. The sixth-semester UG class, comprising thirty-six students, includes twenty-four males and twelve females. A thorough examination of each graph indicates a higher percentage of male students compared to female students in the final year class.

PG DEPARTMENT OF APPLIED GEOLOGY

2nd SEMESTER PG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL	
MALE	3		CENDED
FEMALE	3	6	



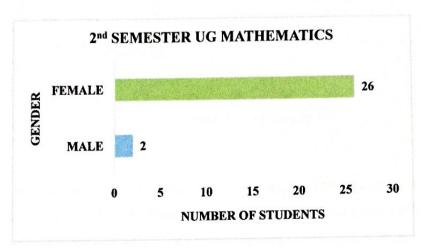
The gender audit data analysis carried out in the PG Department of Applied Geology for the academic year 2019–20 is presented in the above-depicted graph. The first batch of PG students in this department contains a total of six students, from three are males and three are females.

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DEPARTMENT OF MATHEMATICS

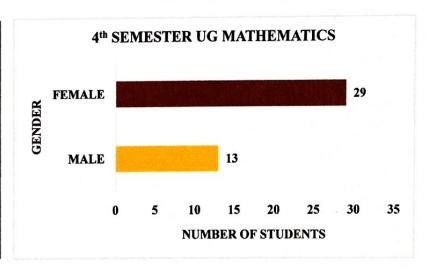
2nd SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	
FEMALE	26	28



4th SEMESTER UG MATHEMATICS

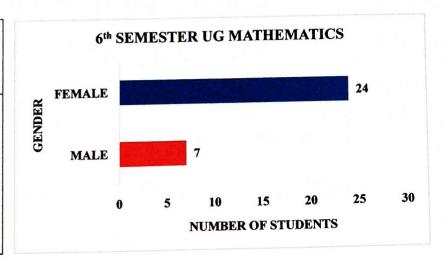
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	13	42
FEMALE	29	42



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6th SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	7	
		31
FEMALE	24	
FEMALE	24	



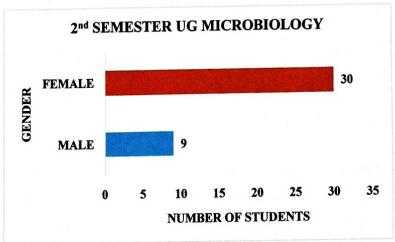
The graphs presented depict the gender audit data analysis carried out in the Department of Mathematics for the academic year 2019–20. In the second semester UG class, there are twenty-eight students, consisting of two males and twenty-six females. In the UG fourth semester, among forty-two students, thirteen are males and twenty-nine are females. The sixth semester UG class, comprising thirty-one students, includes seven males and twenty-four females. A detailed analysis of each graph reveals a greater proportion of females compared to males within the department during this academic year.



PG DEPARTMENT OF MICROBIOLOGY

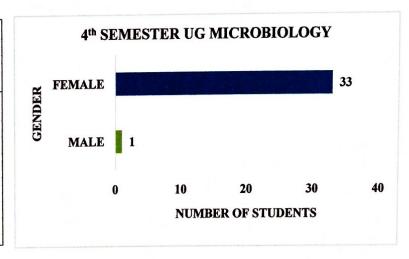
2nd SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	9	39
FEMALE	30	



4th SEMESTER UG MICROBIOLOGY

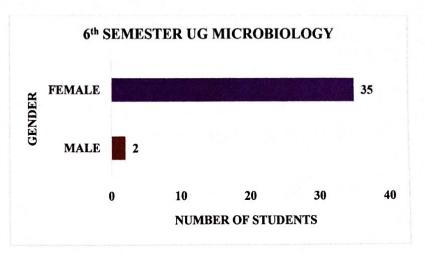
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	34
FEMALE	33	



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6th SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	37
FEMALE	35	

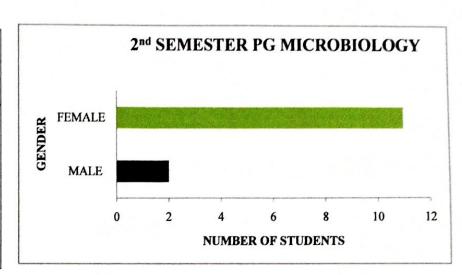


The graphs presented depict the gender audit data analysis carried out in the PG Department of Microbiology for the academic year 2019–20. In the second semester UG class, there are thirty-nine students, consisting of nine males and thirty females. In the UG fourth semester, among thirty-four students, one is male and thirty-three are female. The sixth semester UG class, comprising thirty-seven students, includes two males and Thirty Five females. A detailed analysis of each graph reveals a greater proportion of females compared to males within the department during this academic year.

PG DEPARTMENT OF MICROBIOLOGY

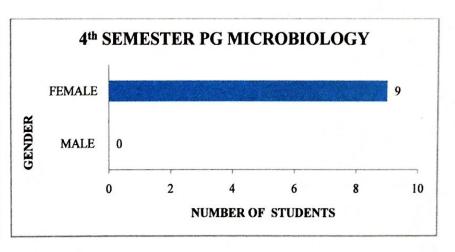
2nd SEMESTER PG MICROBILOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	9
FEMALE	9	



4th SEMESTER PG MICROBILOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	
FEMALE	11	13



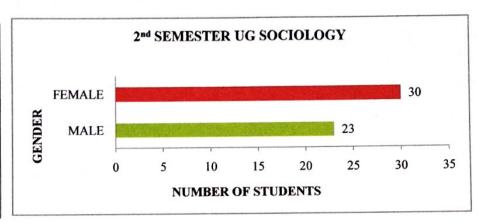
The gender audit data analysis in the PG Department of Microbiology for the academic year 2019-20 is characterized in the graphs. The thirteen students in the second semester PG class consist of two males and eleven females. The nine students in the PG fourth semester class are female. Upon reviewing each graph, it is clear that there is a higher number of female students than male students in this department for the academic year. Upon reviewing each graph, it is clear that there are a higher number of female students than male students in this department for the academic year.



PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

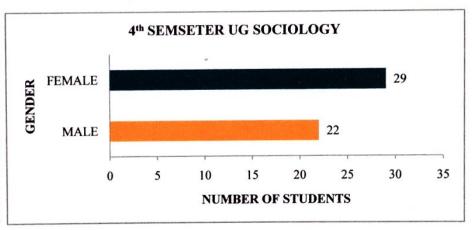
2nd SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	23	53
FEMALE	30	



4th SEMESTER UG SOCIOLOGY

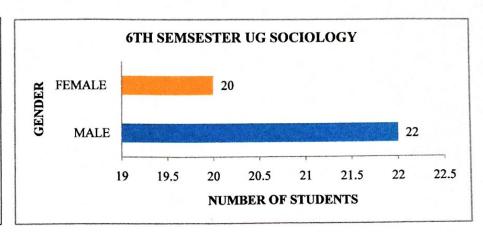
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	51
FEMALE	29	



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6TH SEMESTER UG SOCIOLOGY

42
42



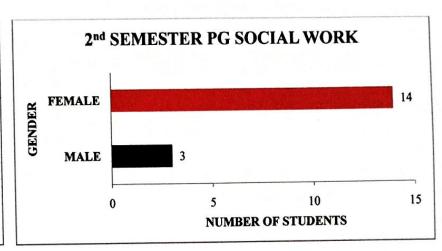
The Gender Audit data analysis of the PG Department of Social Work and Sociology for the academic year 2019–20 is characterized through the above-mentioned graphs. The fifty-three students in the second semester UG class are twenty-three male and thirty female students. Out of fifty-one students in the UG fourth semester, there are twenty-two male and twenty-nine female students. Out of forty-two students in the sixth semester of the UG class, twenty-two are male and the remaining twenty are female. On examining each of the graphs, it is evident that there are more female students than male students, except in the last year.

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PG DEPARTMENT SOCIAL WORK AND SOCIOLOGY

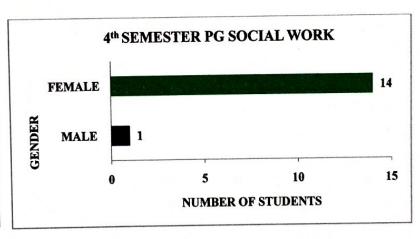
2nd SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	3	17
FEMALE	14	



4th SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	15
FEMALE	14	



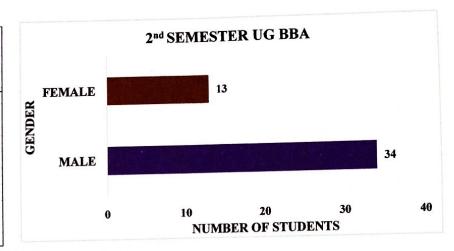
The graphs presented depict the gender audit data analysis carried out in the PG Department of Sociology and Social Work for the academic year 2019–20. In the second semester PG class, there are seventeen students, consisting of three males and fourteen females. In the PG fourth semester, among fifteen students, one is male and fourteen are female. A detailed analysis of each graph reveals a greater proportion of females compared to males within the department during this academic year.



DEPARTMENT OF MANAGEMENT STUDIES

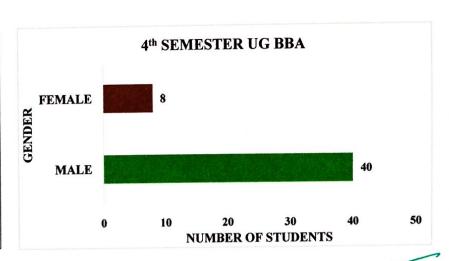
2nd SEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	34	47
FEMALE	13	



4th SEMESTER UG BBA

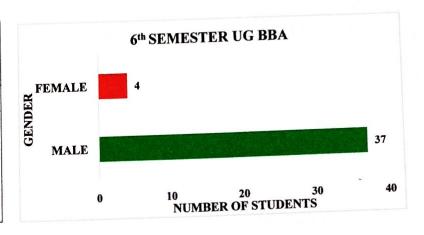
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	40	48
FEMALE	8	





6th SEMESTER UG BBA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	37	41
FEMALE	4	



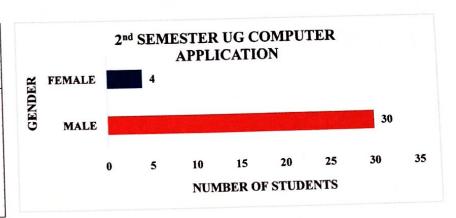
The aforementioned graphs show the gender audit data analysis within the Department of Management Studies for the 2018–19 academic year. Thirteen female and thirty-four male students make up the UG second semester's total of forty-seven students. Of the forty-eight students in the fourth semester of UG, forty are male and eight are female. Thirty-seven of the forty-one students in the sixth semester of UG are male, and four are female. Male students outnumber female students in all semesters, as can be seen by analyzing all of the graphs above.

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DEPARTMENT OF COMPUTER APPLICATION

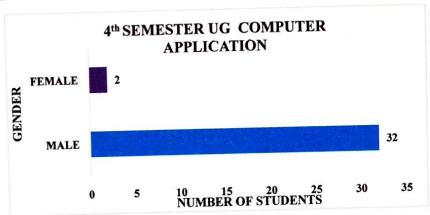
2nd SEMESTER COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	30	34
FEMALE	4	



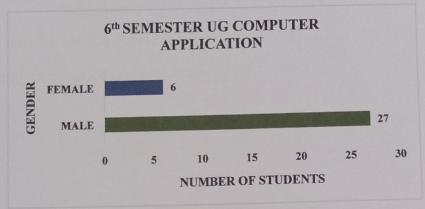
4th SEMESTER COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	32	34
FEMALE	2	



6th SEMESTER COMPUTER APPLICATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	27	33
FEMALE	6	



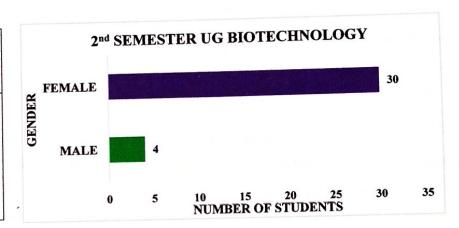
The Gender Audit data analysis in the Department of Computer Applications for the 2018–19 academic year is displayed in the aforementioned graphs. There are 34 students in the UG second semester; four of them are female and thirty of them are male. There are two female students and thirty-two male students in the fourth semester of UG, out of thirty-four students. Out of the thirty-three students registered for the sixth semester of UG, twenty-seven are male and six are female. An examination of each of the aforementioned graphs reveals that there are more male students than female students in every semester.

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DEPARTMENT OF BIOTECHNOLOGY

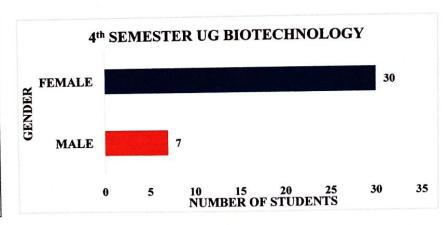
2nd SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	4	34
FEMALE	30	



4th SEMESTER UGBIOTECHNOLOGY

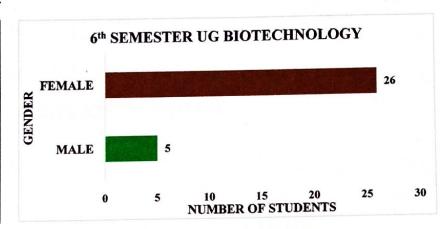
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	7	37
FEMALE	30	





6th SEMESTER UG BIOTECHNOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	31
FEMALE	26	

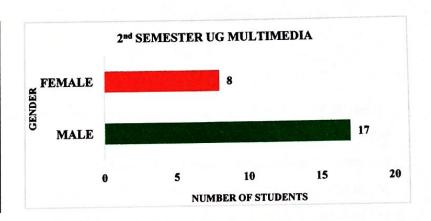


The aforementioned graphs show the gender audit data analysis within the Department of Biotechnology for the 2018–19 academic year. Four male students and thirty female students make up the UG second semester's total of thirty-four students. Of the thirty-seven students in the fourth semester of UG, seven are male and thirty are female. Five of the thirty-one students in the sixth semester of UG are male, and twenty-six are female. Female students outnumber male students in all semesters, as can be seen by analyzing all of the graphs above.

GENDER AUDIT DATA ANALYSIS 2018-19 DEPARTMENT OF MULTIMEDIA

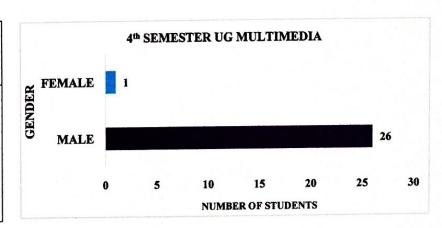
2nd SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	17	
FEMALE	8	25



4th SEMESTER UG MULTIMEDIA

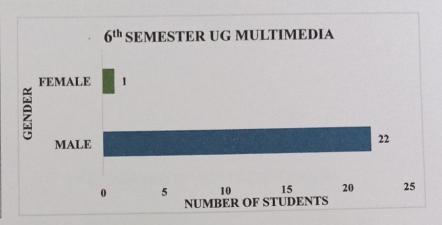
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	26	27
FEMALE	1	





6th SEMESTER UG MULTIMEDIA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	23
FEMALE	1	

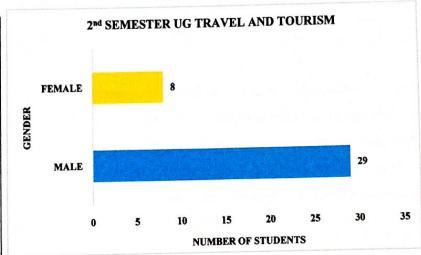


The Gender Audit data analysis in the Department of Multimedia for the 2018–19 academic years is depicted in the aforementioned graphs. The twenty-five students in the UG second semester are divided into seventeen male and eight female students. Out of twenty-seven students, there are twenty-six male students and one female student in the UG fourth semester. Twenty-two out of the twenty-three UG students in the sixth semester are male, and one is female. Examining each of the aforementioned graphs reveals that there are more male students than female students in every semester.

DEPARTMENT OF TRAVEL AND TOURISM MANAGEMENT

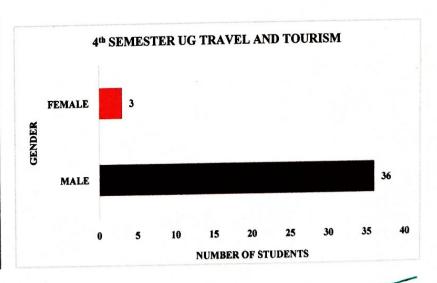
2rd SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	29	37
FEMALE	8	



4th SEMESTER UGTRAVEL AND TOURISM

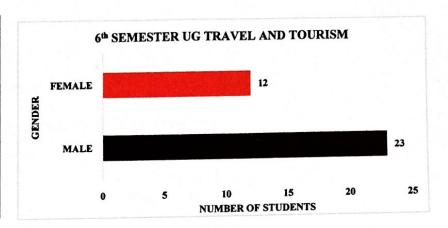
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	39
FEMALE	3	37





6th SEMESTER UG TRAVEL AND TOURISM

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	23	35
FEMALE	12	



The graphs above show the results of the Department of Travel and Tourism Management's Gender Audit Data Analysis for the 2018–19 Academic Year. There are twenty-nine male and eight female students out of the thirty-seven students in the UG second semester. The UG fourth semester comprises thirty-nine students, of whom thirty-six are male and three are female. Of the thirty-five UG students in the sixth semester, twenty-three are male and twelve are female. There are more male students than female students in every semester, according to an examination of the aforementioned graphs.

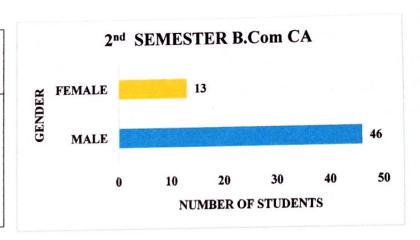
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PG DEPARTMENT OF COMMERCE

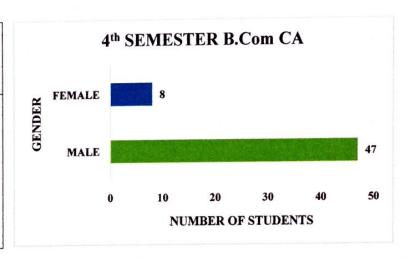
2nd SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	46	
FEMALE	13	59



4th SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	47	55
FEMALE	8	



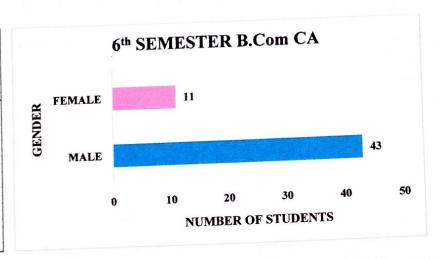
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6th SEMESTER B.Com CA

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	43	54
FEMALE	11	



The graphs above reflect the gender audit data analysis within the PG Department of Commerce (B.Com. CA) for the 2018-19 academic year. Forty-six male students and thirteen female students make up the UG second semester's total of fifty-nine students. In the fourth semester of UG, forty-seven students are male and eight are female out of fifty-five students. Forty-three of the fifty-four students in the sixth semester of UG are male, while eleven are female. Male students outnumber female students across all semesters, as indicated by the graphs above.



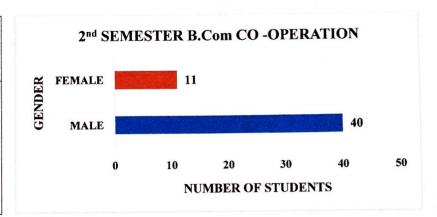
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PG DEPARTMENT OF COMMERCE

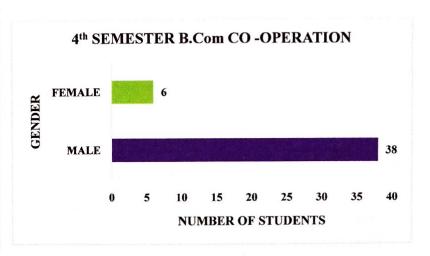
2nd SEMESTER B.Com CO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	40	
FEMALE	11	51



4th SEMESTER B.Com CO-OPERATION

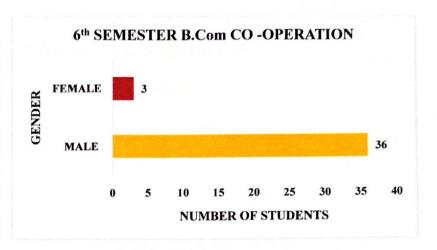
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	38	44
FEMALE	6	





6th SEMESTER B.ComCO-OPERATION

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	36	
FEMALE	3	39



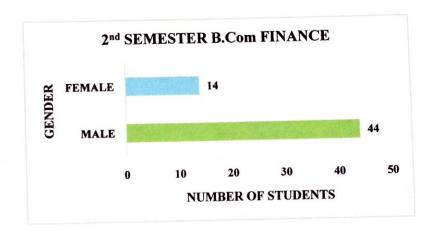
The aforementioned graphs reflect the Gender Audit Data Analysis of the PG Department of Commerce (B Com Cooperation) for the 2018–19 academic years. The fifty-one students in the UG second semester are divided into forty male and eleven female students. In the UG fourth semester, there are thirty-eight male students and six female students out of forty-four students. Thirty-six of the thirty-nine UG students in the sixth semester are male, while three are female. Examining each of the aforementioned graphs demonstrates that there are more male students than female students in each semester.

RAMAPURAM D. Date.

PG DEPARTMENT OF COMMERCE

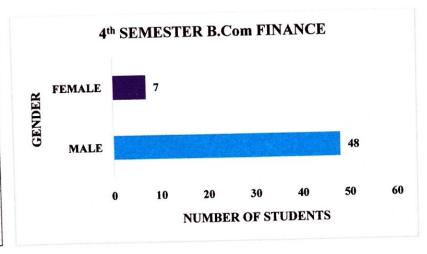
2nd SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	44	" = " = "
FEMALE	14	58



4th SEMESTER B.Com FINANCE

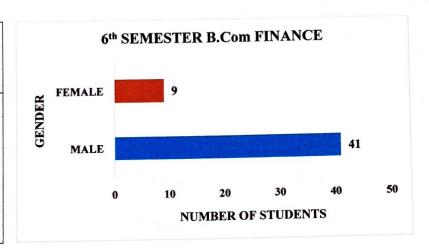
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	48	55
FEMALE	7	33



RAMAPURAM OT Date

6th SEMESTER B.Com FINANCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	41	
FEMALE	9	50



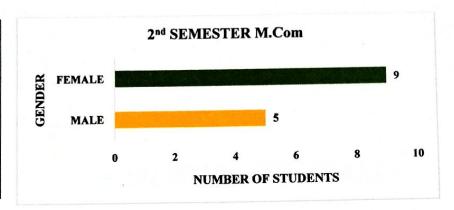
The aforementioned graphs reflect the Gender Audit Data Analysis of the PG Department of Commerce (B.Com. Finance) for the 2018–19 academic year. The fifty-eight students in the UG second semester are divided into forty-four male and fourteen female students. In the UG fourth semester, there are forty-eight male students and seven female students out of fifty-five students. Forty-one of the fifty UG students in the sixth semester are male, while nine are female. Examining each of the aforementioned graphs demonstrates that there are more male students than female students in each semester.



PG DEPARTMENT OF COMMERCE

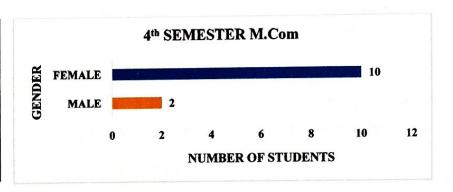
2nd SEMESTERM.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	
FEMALE	9	14



4th SEMESTER M.Com

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	12
FEMALE	10	12



The graphs above represent the PG Department of Commerce's gender audit data analysis for the 2018–19 academic years. The fourteen PG second semester students are divided into five male and nine female students. Out of twelve students in the PG fourth semester, two are male and ten are female. Examining each of the aforementioned graphs reveals that female students outnumber male students in each semester.

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DEPARTMENT OF COMPUTER SCIENCE

2nd SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL		-	SEM	ESTE		OMPUT	ER SCIE	NCE	
MALE	25	21	GENDER	FEMALE MALE			6			25	
FEMALE	6	31			0	5	10 NUMBI	15 ER OF ST	20 UDENTS	25	3

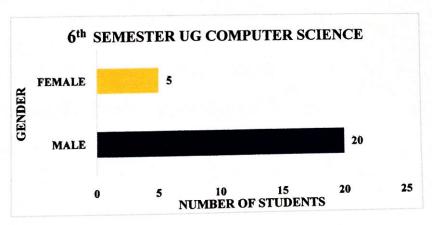
4th SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL	4 th	SEMI	ESTE	R UG CO	MPUT	ER SCIE	NCE	
			FEMALE			7				
MALE	25		GENDER							
		32	MALE						25	
FEMALE	7			0	5	10 NUMBE	15 R OF ST	20 UDENTS	25	30

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6th SEMESTER UG COMPUTER SCIENCE

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	20	
FEMALE	5	25



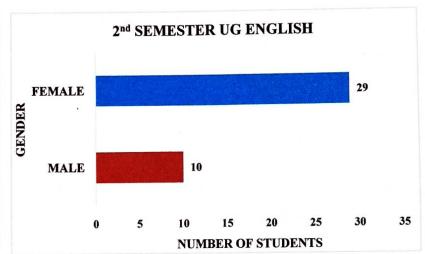
The gender audit data analysis results for the 2018–19 academic year are displayed in the graphs above by the Department of Computer Science. The thirty-one students in the UG second semester are divided into twenty-five male and six female students. Out of thirty-two students in the UG fourth semester, twenty-five of them are male and seven are female. Twenty male and five female UG students make up the total of twenty-five in the sixth semester. An analysis of the previously stated graphs indicates that there are consistently more male students than female students.



PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

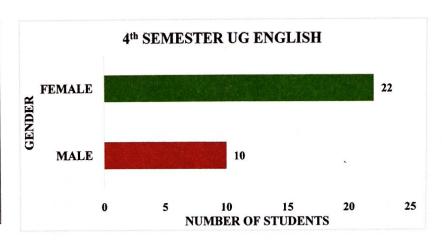
2nd SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	10	
FEMALE	29	39



4th SEMESTER UG ENGLISH

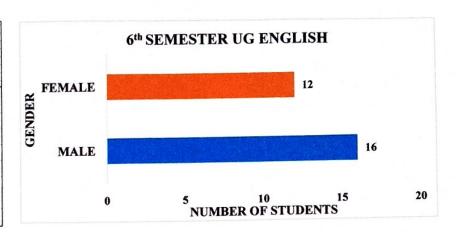
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	10	32
FEMALE	22	32





6th SEMESTER UG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	16	•
FEMALE	12	28



The graphs above depict the gender audit data analysis conducted by the PG Department of English Language and Literature during the 2018–19 academic year. The UG second semester has thirty-nine students, including ten male students and twenty-nine female students. Ten of the thirty-two students in the fourth semester of UG are male, and twenty-two are female. Sixteen of the twenty-eight UG sixth-semester students are male, while twelve are female. In the first semester, second and third semesters, females outnumbered males.

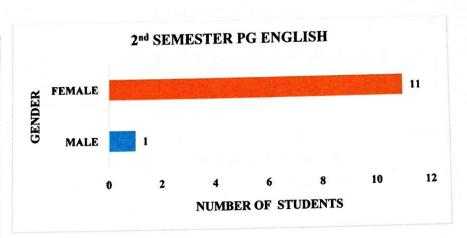
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2

PG DEPARTMENT OF ENGLISH LANGUAGE AND LITERATURE

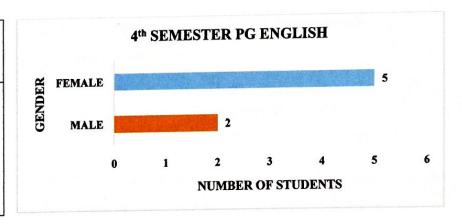
2nd SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	
FEMALE	11	12



4th SEMESTER PG ENGLISH

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	7
FEMALE	5	,



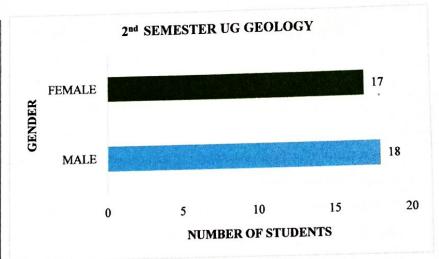
The graphs above depict the gender audit data analysis from the PG Department of English Language and Literature for the 2018–19 academic year. There is one male student and eleven female students among the twelve PG second semester students. There are two male students and five female students in the PG fourth semester out of seven students. Each of the graphs above shows that female students outnumber male students in each semester.



DEPARTMENT OF GEOLOGY

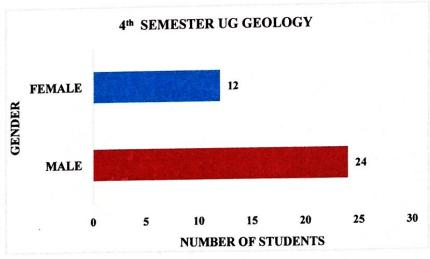
2nd SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	18	
FEMALE	17	35



4th SEMESTER UG GEOLOGY

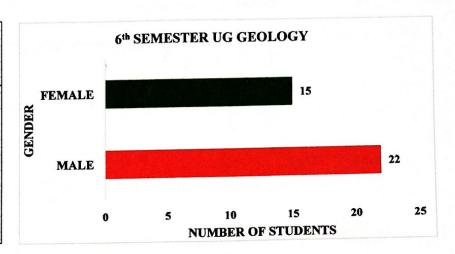
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	24	36
FEMALE	12	36





6th SEMESTER UG GEOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	22	
FEMALE	15	37



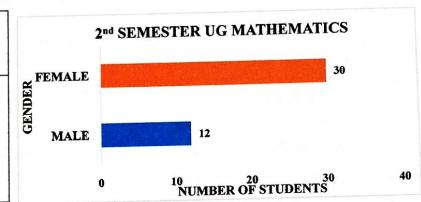
The gender audit data analysis results for the 2018–19 academic year are displayed in the graphs above by the Department of Geology. There are eighteen male students and seventeen female students among the thirty-five UG second semester students. In the UG fourth semester, a total of thirty-six students are there, of whom twenty-four are male and twelve are female. There are thirty-seven UG students in total in the sixth semester, and there are twenty-two male students and fifteen female students. Analysis of the previously stated graphs indicates that there are consistently more male students than female students.

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DEPARTMENT OF MATHEMATICS

2nd SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	12	
FEMALE	30	42



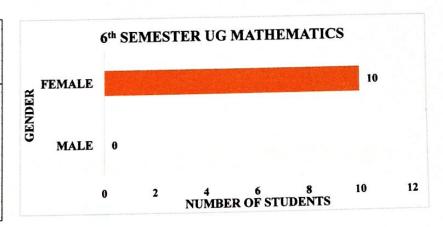
4th SEMESTER UGMATHEMATICS

GENDER	NUMBER OF	TOTAL		4th SE	MEST	TER UG	MATHE	EMATIC	S	
GE . (22)	STUDENTS		≠ FEMALE						2	6
MALE	8	34	GENDER			8				
FEMALE	26	34		0	5	— 10 NUMRE	15 R OF ST	20 UDENTS	25	30

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6th SEMESTER UG MATHEMATICS

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	MALE 0	
FEMALE	10	10



The Department of Mathematics' Gender Audit Data Analysis for the 2018–19 academic year is displayed in the aforementioned graphs. The total number of students in the UG second semester is forty-two, consisting of twelve male and thirty female students. Eight out of the thirty-four UG students are male, while twenty-six are female in the UG fourth semester. In the sixth semester of UG, there are ten students, and all ten are female. Examining each of the aforementioned graphs reveals that, in every semester, the number of female students exceeds that of male students.

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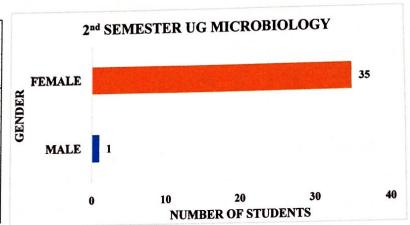
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PG DEPARTMENT OF MICROBIOLOGY

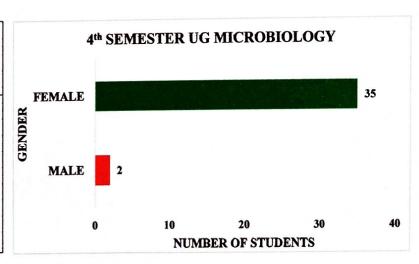
2nd SEMESTER UG MICROBIOLOGY

	1	
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	
FEMALE	35	36



4th SEMESTER UG MICROBIOLOGY

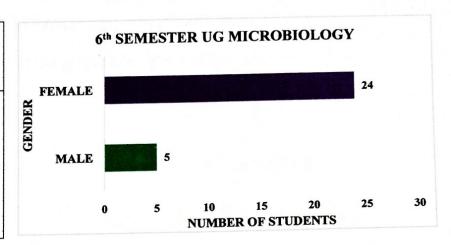
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	37
FEMALE	35	37





6th SEMESTER UG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	5	
FEMALE	24	29

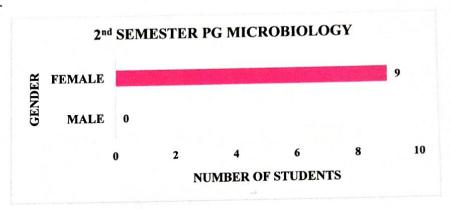


The graphs above depict the gender audit data analysis within the PG Department of Microbiology for the 2018–19 academic years. One male student and thirty-five female student's make up the UG second semester's total of thirty-six students. Out of thirty-seven students, two are male and thirty-five are female in the fourth semester of UG. Five of the twenty-nine students in the sixth semester of UG are male, while twenty-four are female. Female students outweigh male students across all semesters, as evidenced by the graphs above.

GENDER AUDIT DATA ANALYSIS 2018-19 PG DEPARTMENT OF MICROBIOLOGY

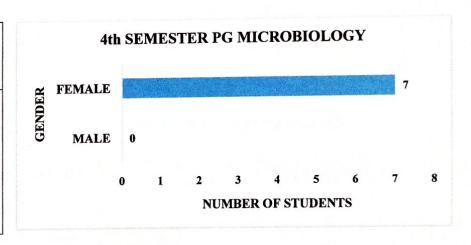
2nd SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	
FEMALE	9	9



4th SEMESTER PG MICROBIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	0	7
FEMALE	7	,



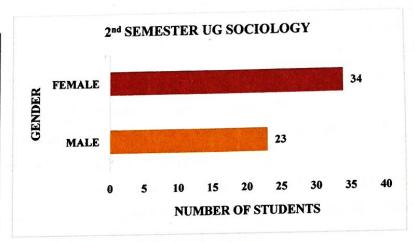
The graphs above depict the gender audit data analysis of the PG Department of Microbiology for the 2018–19 academic year. All nine students in the second semester of PG are female students. In the fourth semester of PG, all seven students are female. Each of the graphs above shows that female students outnumber male students in each semester.



PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

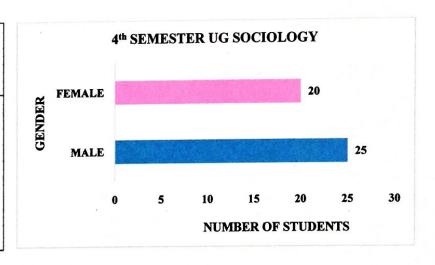
2nd SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	23	57
FEMALE	34	



4th SEMESTER UG SOCIOLOGY

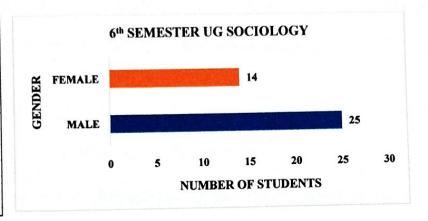
GENDER	NUMBER OF STUDENTS	TOTAL
MALE	25	45
FEMALE	20	





6th SEMESTER UG SOCIOLOGY

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	25	39
FEMALE	14	



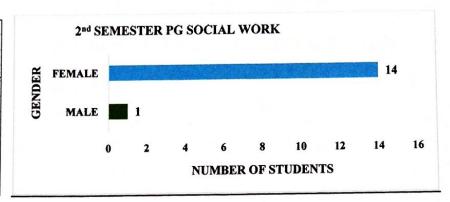
The aforementioned graphs show the gender audit data analysis within the Department of Social Work and Sociology for the 2018–19 academic years. Twenty-three male students and thirty-four female student's make up the UG second semester's total of fifty-seven students. Of the forty-five students in the fourth semester of UG, twenty-five are male and twenty are female. Twenty-five of the thirty-nine students in the sixth semester of UG are male, and fourteen are female. Male students outnumber female students in all two semesters, and in one semester, female students outnumber male students.

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PG DEPARTMENT OF SOCIAL WORK AND SOCIOLOGY

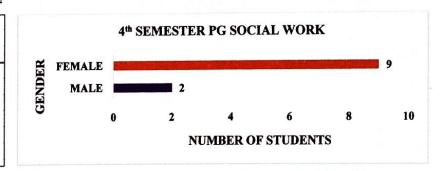
2nd SEMESTERPG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	1	15
FEMALE	14	



4th SEMESTER PG SOCIAL WORK

GENDER	NUMBER OF STUDENTS	TOTAL
MALE	2	11
FEMALE	9	



The graphs above depict the gender audit data analysis of the PG Department of Social Work and Sociology for the 2018–19 academic years. There are fourteen female students and one male student among the fifteen students in the PG second semester. Of the total eleven students, there are two male students and nine female students in the PG fourth semester. Each of the graphs above shows that female students outnumber male students in each semester.

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CONCLUSION

In conclusion, the gender audit conducted by GEMS Arts and Science College over the last five years has provided invaluable insights into the nuanced dynamics of gender representation within the institution. The meticulous examination of students, teachers, non-teaching staff, and security and housekeeping personnel has illuminated both the achievements and challenges in fostering a Gender-Inclusive Environment.

The data, revealing a total student count of 8884 with 5160 male students and 3724 female students, serves as a foundation for targeted interventions and initiatives. Semester-wise and department-wise classifications enable a granular understanding of gender variations within the student body, facilitating a tailored approach to address specific needs in different academic contexts.

In the realm of teaching staff, the gender breakdown of 196 male and 239 female members prompts reflection on academic leadership and pedagogical roles. This awareness lays the groundwork for fostering diversity and equity within the faculty, ultimately contributing to a richer educational experience.

The Non-Teaching Staff, comprising 115 individuals with a gender distribution of 38 males and 77 females, plays a crucial role in the college's functioning. Recognizing the importance of gender dynamics within this group is pivotal for cultivating an inclusive and equitable work environment, ensuring that all staff members contribute to the college's success.

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Similarly, the audit of security and housekeeping staff, with 47 males and 77 females among the 124 individuals, underscores the need for gender sensitivity in roles beyond academia. This holistic approach recognizes that gender inclusivity extends to all facets of institutional support, promoting a balanced and respectful environment for everyone involved.

As GEMS Arts and Science College reflects on these findings, the commitment to transparency, accountability, and continuous improvement shines through. The college is poised to leverage these insights into actionable initiatives that will further enhance its commitment to diversity and equity. By acknowledging the multifaceted nature of gender dynamics and actively working towards creating an environment that values the unique contributions of all genders.