

Department of Biochemistry

The meeting of the faculty members was held on January 10, 2024, at 1:00pm in the Staffroom, Department of Biochemistry.

The following members attended the meeting:

1. Dr. Jayita Thakur

2. Dr. Renu Baweja

3. Dr. Sunita Singh (TIC)

4. Dr. Abhijeet Mishra

5. Dr. Usha Yadav

6. Dr. Shvetambri

The minutes of the meeting are as follows:

- Result analysis of following semesters of the academic session 2022-23 was performed and attached herewith.
Sem I, III and V (December, 2022)
Sem II, IV and VI (June, 2023)
- All the members were apprised about their presence in the department audit to be held on January 11, 2024 from 2pm onwards. They were requested to upload relevant documents on SPACE by today if not done earlier.
- Members were requested to submit the hardcopies ~~as well~~ of the above documents.

The meeting ended with a note of thanks.

Sunita Singh
10/01/2024

Abhijeet

Usha

Renu

Shvetambri

Jayita

B.Sc. (H) Biochemistry SECOND YEAR
SEM I (2022-2026)
RESULT ANALYSIS

Roll No. NAME	2174001001	2492011102 Proteins	2181001001	2492011103 Biochemical Techniques	2346001005	6967001041	2492011101 Biomolecules
22071553001 Tushar Gupta	A	A+	A	A+	O	A	A
22071553002 Priyanka Bisht	A+	A+	A	A	A	A+	A
22071553003 Sumangal Murmu	A	B	A	B	O	A	A
22071553004 Mansi	A	A	A	B+	C	B+	B+
22071553005 Saurabh Kumar	B+	B	A	A	B	B+	B+
22071553006 Pooja	B+	A+	A	A	A+	A+	B+
22071553007 Ankita Das	A	A+	A	A+	O	B	A
22071553008 Deepanshu Kumar	A	A	A	B+	A	A	A+
22071553009 Ashish Kulu	B+	B	A	C	D	F	C
22071553010 Vikash	A	A+	A	A	A	A+	A+
22071553011 Gayathry Krishna	A	A+	A	A	A+	A+	A
22071553012 Ismail Raza	B	A	A	B+	F	B+	B
22071553014 Anushka Nawani	B+	A	A	A+	A	B+	A+
22071553015 Vasundhara Raje	B+	B+	A	B	A	A	C
22071553016 Janhavi S Nambiar	RA	A	A+	RA	RA	RA	B+
22071553017 Devendar Kumar	B+	A+	B+	A	A	A+	B+
22071553018 Debdatta Chatterjee	B+	A+	A	A	B+	A+	A
22071553019 Priyanshu Bisht	B+	A	A	A	A	B+	B+
22071553020 Mishika	B+	A	A	B+	C	A	B+
22071553021 Abhinav Kumar	B	C	A	D	O	C	C
22071553022 Neeraj Kumar	B	B+	A	B	A	B	B
22071553023 Aman Sharma	B+	A	A	B	C	C	B+
22071553026	B+	B+	B+	B	A	B	B

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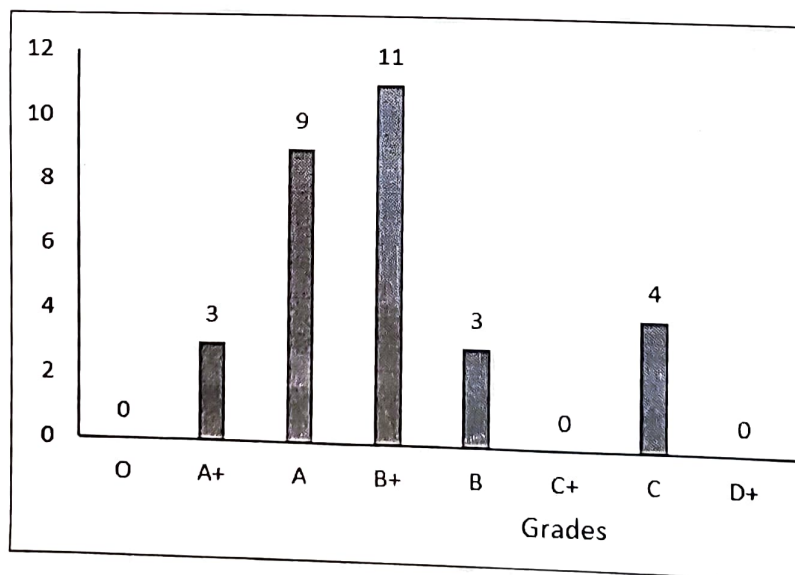
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Bhumi Kumari							
22071553027 Vepender	B+	B+	A	A	A	A	B+
22071553028 Parbon Dey	A	A	A	A	A	C	A
22071553031 Hitesh	A	B+	B	A	B+	A+	B+
22071553032 Nivedita Sen	B	B+	A	B	F	A+	B+
22071553033 Mansi	A	B+	A	B	B+	O	A
22071553034 Gursheen Kaur	A	B+	O	B	B+	A	A
22071553035 Zehran Hussain	C	B	B+	C	A	B+	C

SEM I

2492011101 (BIOMOLECULES)

O	0
A+	3
A	9
B+	11
B	3
C+	0
C	4
D+	0
D	0
F	0
RA	0



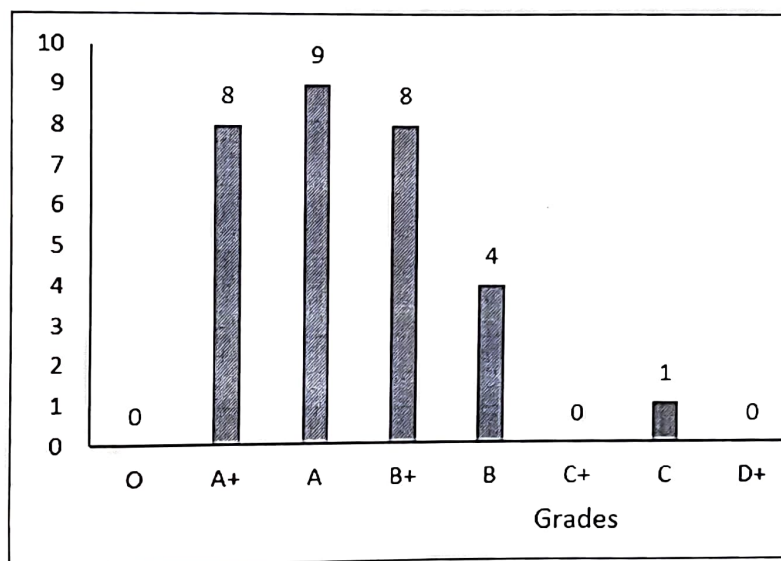







2492011102 (Proteins)

O	0
A+	8
A	9
B+	8
B	4
C+	0
C	1
D+	0
D	0
F	0
RA	0



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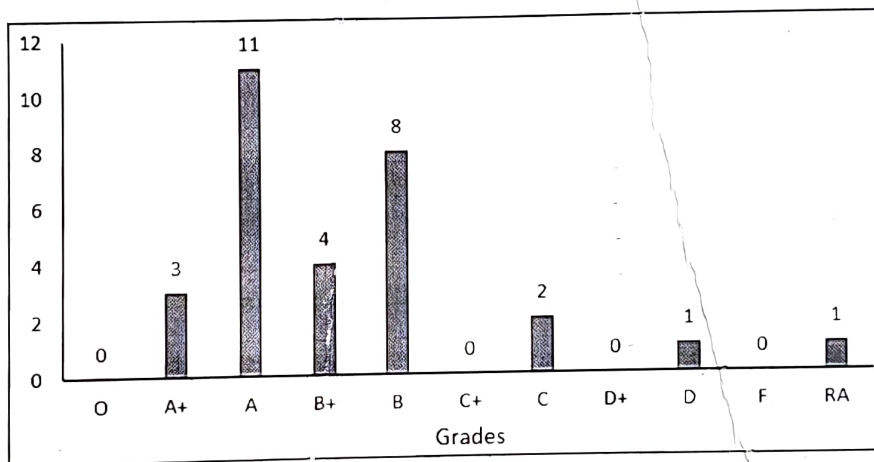
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2492011103 (BIOCHEMICAL TECHNIQUES)

O	0
A+	3
A	11
B+	4
B	8
C+	0
C	2
D+	0
D	1
F	0
RA	1



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**B.Sc. (H) Biochemistry
SEM II (2022-2026)
RESULT ANALYSIS**

Roll No. NAME	2051001001	2492011201 ENZYMES	2174001207	2492011203 BASIC CONCEPTS OF CELL BIOLOGY	2176000008	6967000017	2492011202 METABOLISM OF CARBOHYDRATES
22071553001 Tushar Gupta	A	A+	A+	A+	A+	B	A+
22071553002 Priyanka Bisht	A	A+	O	A+	A	A+	A+
22071553003 Sumangal Murmu	D	C	B	B	A	A+	B+
22071553004 Mansi	B	A	A+	A	A	A+	A
22071553005 Saurabh Kumar	B	B	C	B	B	A	B
22071553006 Pooja	A	A+	B	A+	A+	O	A+
22071553007 Ankita Das	A+	A+	A	A+	A	A+	O
22071553008 Deepanshu Kumar	B+	A	A	A	B+	O	A
22071553009 Ashish Kulu	C	C	C	C	AB	B	C
22071553010 Vikash	A	A	B+	A+	A	A+	A+
22071553011 Gayathry Krishna	A+	A+	A+	A+	A+	A	O
22071553012 Ismail Raza	F	B+	B+	A	B+	B	A
22071553014 Anushka Nawani	B	A	A	A	B+	B	A
22071553015 Vasundhara Raje	B	B	B+	B+	B	A	B
22071553016 Janhavi S Nambiar	B	B+	B+	A	B+	A	A
22071553017 Devendar Kumar	B	A+	A	A+	A	B	A+
22071553018 Debdatta Chatterjee	A	A+	B	A+	B+	B+	A+
22071553019 Priyanshu Bisht	B+	A	A	A+	A	A	A
22071553020 Mishika	A	A	A	A+	B+	B	A
22071553021 Abhinav Kumar	C	D	B	D	A	B+	D
22071553022 Neeraj Kumar	B+	B+	B+	A	B+	B	B+

Dr. Anurag B. J. M. A. S.

22071553023 Aman Sharma	C	A	B+	B+	C	B+	B+
22071553026 Bhumi Kumari	B	B+	C	B+	B+	A+	B+
22071553027 Vepender	B+	A	O	A	B	B+	A
22071553028 Parbon Dey	B+	A	A+	A+	B	A+	A+
22071553031 Hitesh	A	B	A	A	B	A	B+
22071553032 Nivedita Sen	C	B+	B	B+	A	A+	B
22071553033 Mansi	A	A	B+	O	A	A	B+
22071553034 Gursheen Kaur	A+	A	A	A+	B+	A+	A
22071553035 Zehran Hussain	C	B+	C	B	B+	A	B+

SEM II

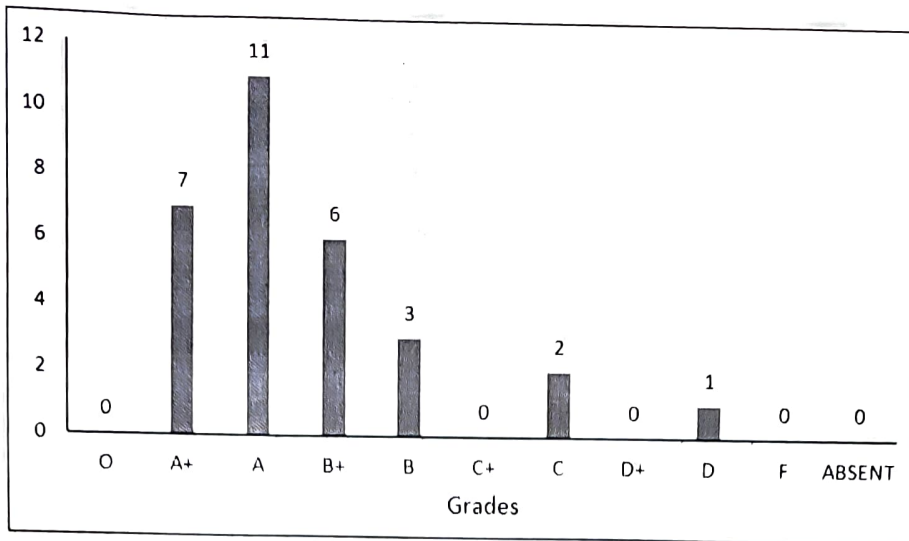
2492011201 ENZYMES

O	0
A+	7
A	11
B+	6
B	3
C+	0
C	2
D+	0
D	1
F	0
ABSENT	0





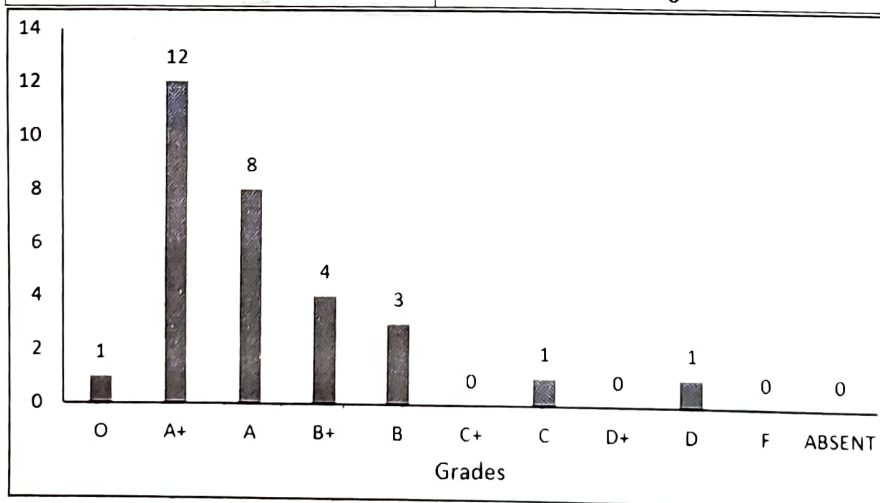


SEM II

2492011203 BASIC CONCEPTS OF CELL BIOLOGY

O	1
A+	12
A	8
B+	4
B	3
C+	0
C	1
D+	0
D	1
F	0
ABSENT	0



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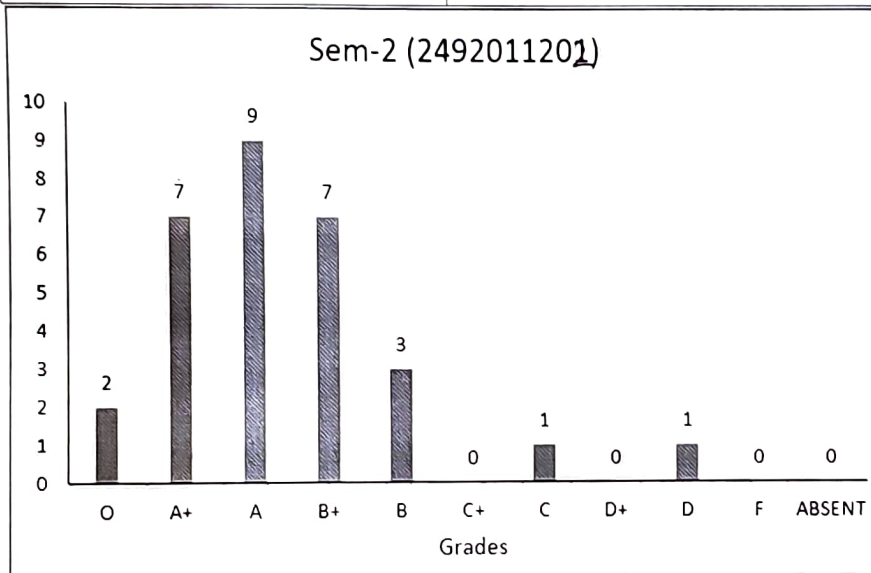
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2492011202 METABOLISM OF CARBOHYDRATES

O	2
A+	7
A	9
B+	7
B	3
C+	0
C	1
D+	0
D	1
F	0
ABSENT	0



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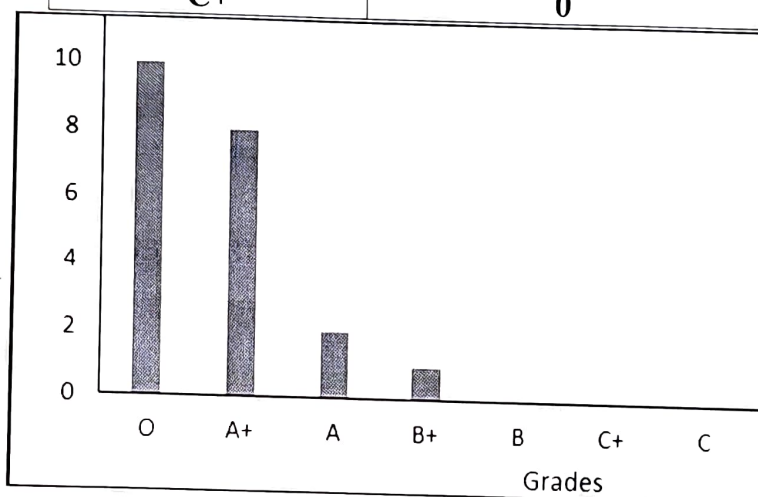
B.Sc. (H) Biochemistry SECOND YEAR
SEM III (2021-2024)
RESULT ANALYSIS

Roll No. NAME	32493301 BIOCHEMICAL TECHNIQUES	32491301 METABOLISM OF CARBOHYDRATES AND LIPIDS	32491302 MEMBRANE BIOLOGY AND BIOENERGETICS	32491303 HORMONE BIOCHEMISTRY AND FUNCTION
21071553001 ANJALI ATTRI	A+	B+	B+	A
21071553002 ANUSHA MONGA	O	B	B+	A
21071553003 AYUSH SACHAN	A+	B	B+	A
21071553004 BHAVYA MITTAL	O	A	A	O
21071553005 BHUMIKA CHOUDHARY	O	B	A	A
21071553006 DISHA CHANDELIA	A+	B	C	C
21071553008 HARSHITA KOHLI	A+	-	A	A+
21071553009 HIMANI GAUTAM	A+	C	C	B+
21071553010 NITIKA KUMARI	B+	C	C	C
21071553011 PRIYANKA	A+	B	B+	A
21071553013 RANJIT KUMAR SHAH	O	A	A	A
21071553014 RUMI SINGH	A	B+	A	A+
21071553015 SAHIL ANAND	A	B	B+	B+
21071553016 SANJANA GUPTA	O	A	A	O
21071553017 SAYENA SIMRON	O	B	B+	A
20071553018 SHIVANGI AGGARWAL	O	A	A	A+
20071553019 SIMRAN KUMARI	O	A	A+	A+

21071553021 SONY SHARMA	A+	C	B	A
210071553022 SPARSH AGGARWAL	O	B+	A+	A
210071553024 VANDANA	O	A	A	A+
210071553027 KHUSHI NEGI	A+	B	B+	-

32493301 BIOCHEMICAL TECHNIQUES

O	10
A+	8
A	2
B+	1
B	0
C+	0



32491301 METABOLISM OF CARBOHYDRATES AND LIPIDS

O	0
A+	0
A	6
B+	8
B	3
C+	0
C	3
D+	0
D	0
ABSENT	1

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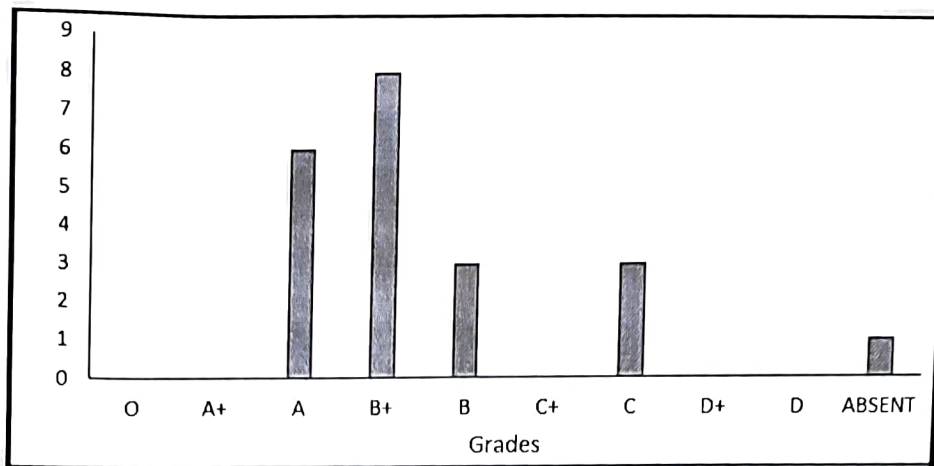
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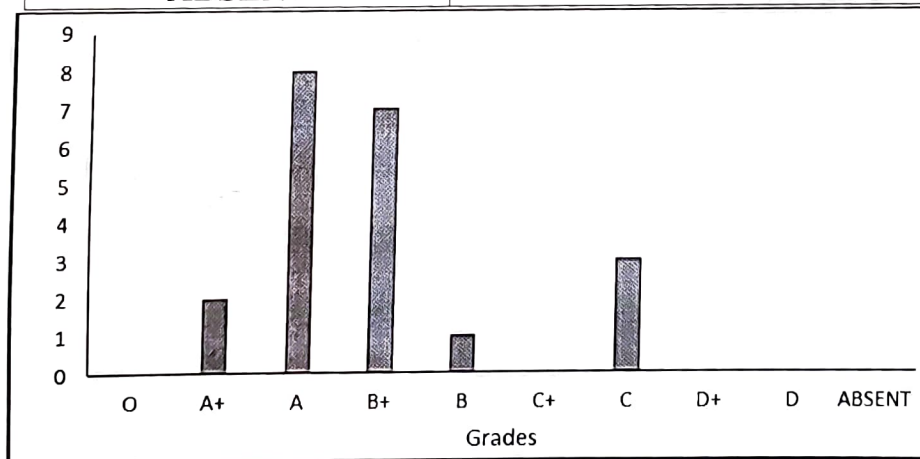
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32491302 MEMBRANE BIOLOGY AND BIOENERGETICS

O	0
A+	2
A	8
B+	7
B	1
C+	0
C	3
D+	0
D	0
ABSENT	0



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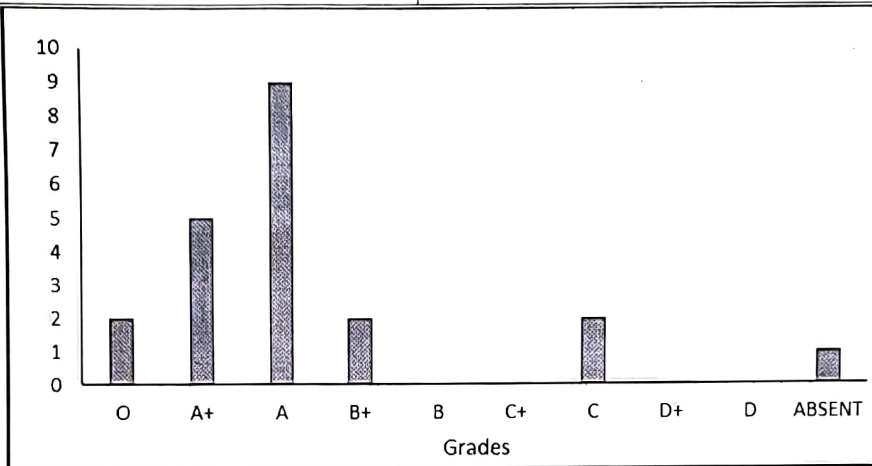
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32491303 HORMONE BIOCHEMISTRY AND FUNCTION

O	2
A+	5
A	9
B+	2
B	0
C+	0
C	2
D+	0
D	0
ABSENT	1



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**B.Sc. (H) Biochemistry
SEM IV (2021-2024)
RESULT ANALYSIS**

Roll No. NAME	32493904 BIOINFORMATICS	32491401 HUMAN PHYSIOLOGY	32491402 GENE ORGANIZATION, REPLICATION AND REPAIR	32491403 METABOLISM OF AMINO ACIDS AND NUCLEOTIDES
21071553001 ANJALI ATTRI	A+	B	B+	B
21071553002 ANUSHA MONGA	A+	A	A	B+
21071553003 AYUSH SACHAN	O	-	B+	B+
21071553004 BHAVYA MITTAL	A+	A+	A+	A+
21071553005 BHUMIKA CHOUDHARY	A+	A	A	B
21071553006 DISHA CHANDELIA	A+	B	B	B
21071553008 HARSHITA KOHLI	O	A+	A+	A+
21071553009 HIMANI GAUTAM	A+	B	B	B
21071553010 NITIKA KUMARI	B+	C	C	C
21071553011 PRIYANKA	A+	A	B+	A
21071553013 RANJIT KUMAR SHAH	O	A	B+	A
21071553014 RUMI SINGH	A+	A	A	A+
21071553015 SAHIL ANAND	A+	B+	B	B+
21071553016 SANJANA GUPTA	O	A	A	A
21071553017 SAYENA SIMRON	O	A+	A	A
20071553018 SHIVANGI AGGARWAL	O	A+	A	A
20071553019	O	A	A	A+

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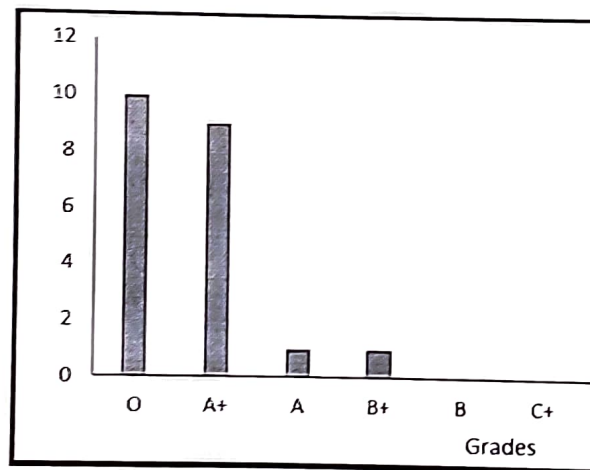
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SIMRAN KUMARI				
21071553021 SONY SHARMA	A	B	C	C
210071553022 SPARSH AGGARWAL	O	A	B+	A
210071553024 VANDANA	O	A+	A	A
210071553027 KHUSHI NEGI	O	B+	B+	B+

32493904 BIOINFORMATICS

O	10
A+	9
A	1
B+	1
B	0
C+	0



32491401 HUMAN PHYSIOLOGY

O	0
A+	5
A	8
B+	5
B	2
C+	0

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Sumit

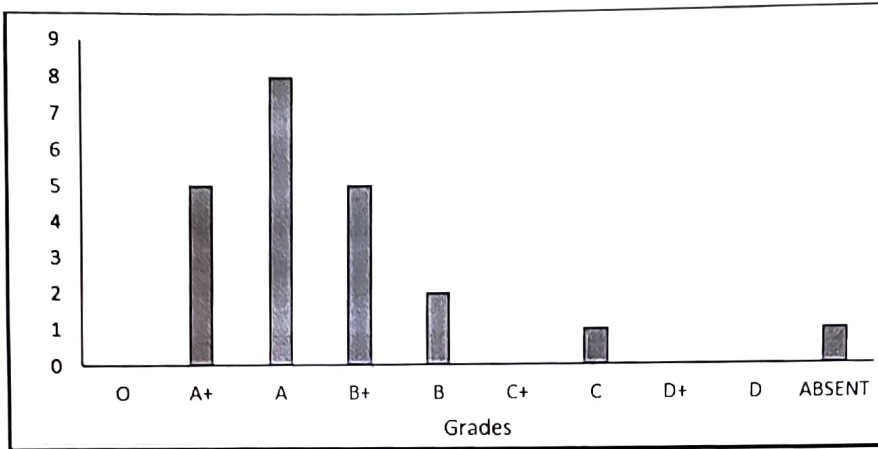
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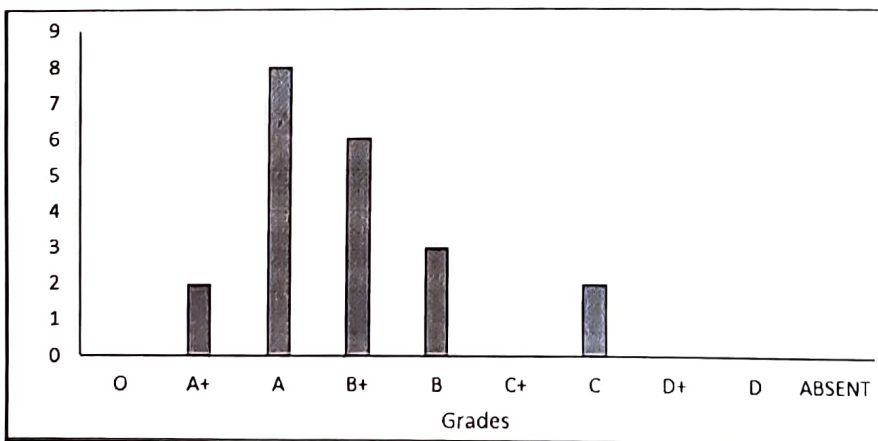
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C	1
D+	0
D	0
ABSENT	1



32491402 GENE ORGANIZATION, REPLICATION AND REPAIR

O	0
A+	2
A	8
B+	6
B	3
C+	0
C	2



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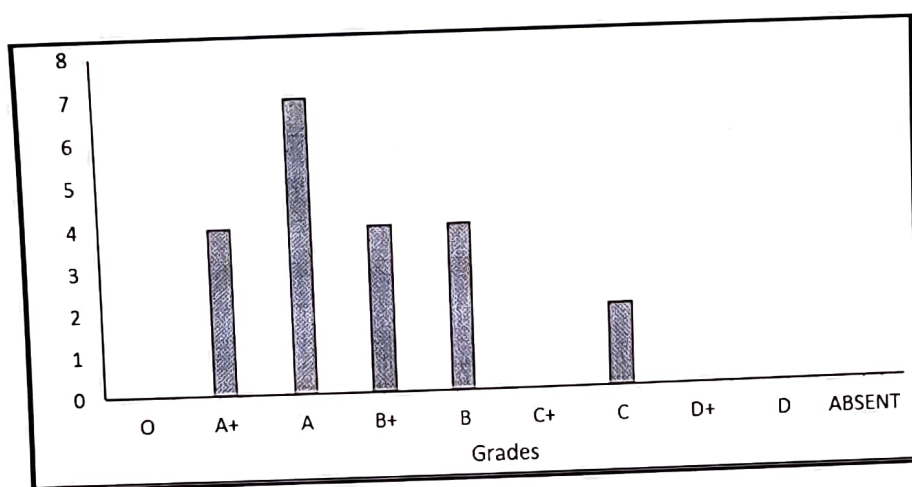
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32491403 METABOLISM OF AMINO ACIDS AND NUCLEOTIDES

O	0
A+	4
A	7
B+	4
B	4
C+	0
C	2



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**B.Sc. (H) Biochemistry
SEM V (2020-2023)
RESULT ANALYSIS**

Roll No. NAME	32491501 CONCEPTS IN GENETICS	32491502 GENE EXPRESSION AND REGULATION	32497906 ADVANCED CELL BIOLOGY	32497909 MICROBIOLOGY
20071553001 ANTRA RAO	A+	A	A	O
20071553002 ADBHUT JANGID	B	C	B	B+
20071553003 ARCHITA SINGH	B+	B	B	A+
20071553004 DAKSHITA SEHRAWAT	A+	A	A	O
20071553005 DEVYANI KHOSLA	A+	B+	B+	A+
20071553006 DHRUV MITTAL	B+	B+	B	A+
20071553008 GUNGUN SAINI	A	A	A	A+
20071553010 KARISHMA LEKHRA	A+	A+	A+	O
20071553012 MEHFOOZ HELAL	A+	A	A	O
20071553013 MITALI SINGH	A+	A+	A	A+
20071553015 POOJA GUPTA	A	B	B	A
20071553018 SHREYA MALIK	B+	B+	B+	A+
20071553019 SIKANDER PRATAP SINGH	B+	B+	B+	A+
20071553020 SUDHANSHU SHUKLA	A	A+	A	A+
20071553021 TINILUNG LIBANG	B	B	B	B+
20071553022	A	B+	B+	A+

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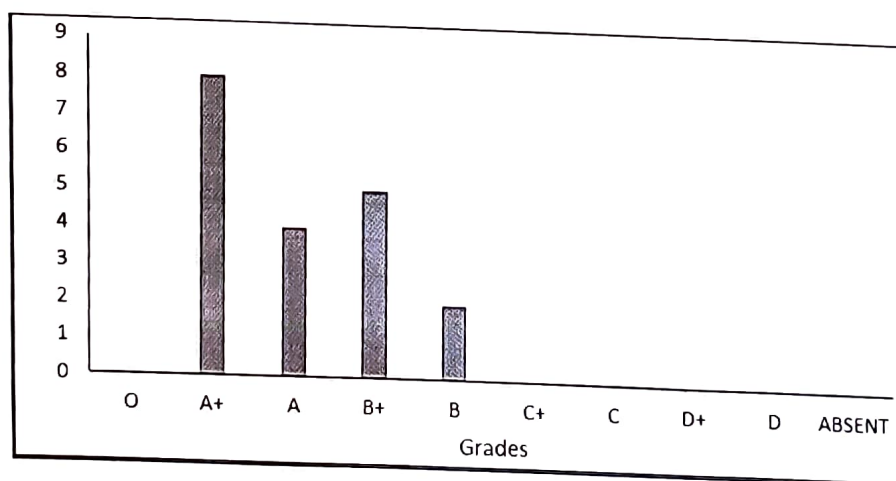
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TUSHAR GUPTA				
20071553024 VANSHIKA BANSAL	A+	A	A	O
20071553026 VIDHI THATAI	B+	A	A	B+
220071553026 VIDISHA THAKUR	A+	A	A	A+

32491501 CONCEPTS IN GENETICS

O	0
A+	8
A	4
B+	5
B	2
C+	0
C	0
D+	0
D	0
ABSENT	0



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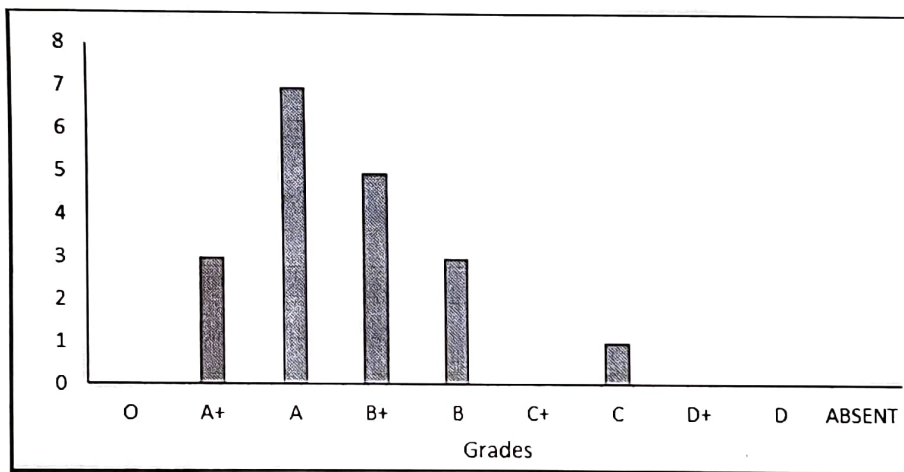
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32491502 GENE EXPRESSION AND REGULATION

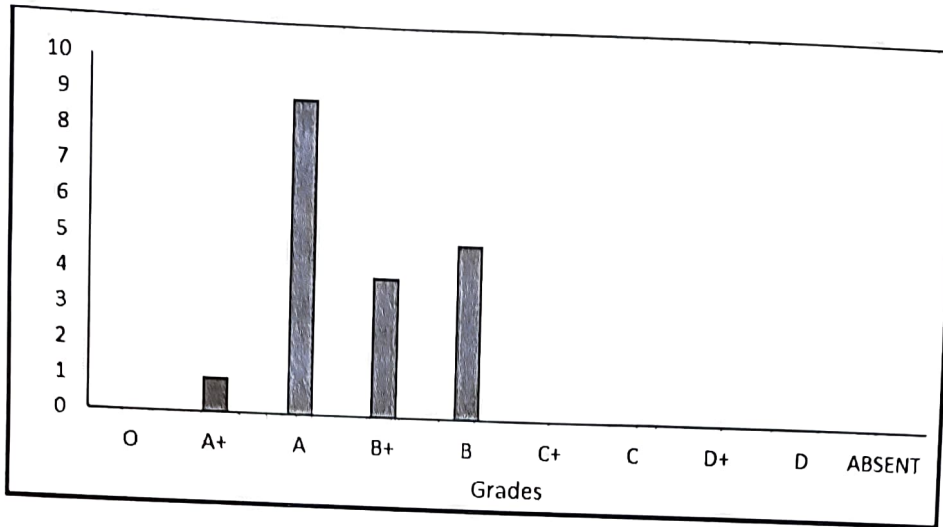
O	0
A+	3
A	7
B+	5
B	3
C+	0
C	1
D+	0
D	0
ABSENT	0



32491906 ADVANCED CELL BIOLOGY

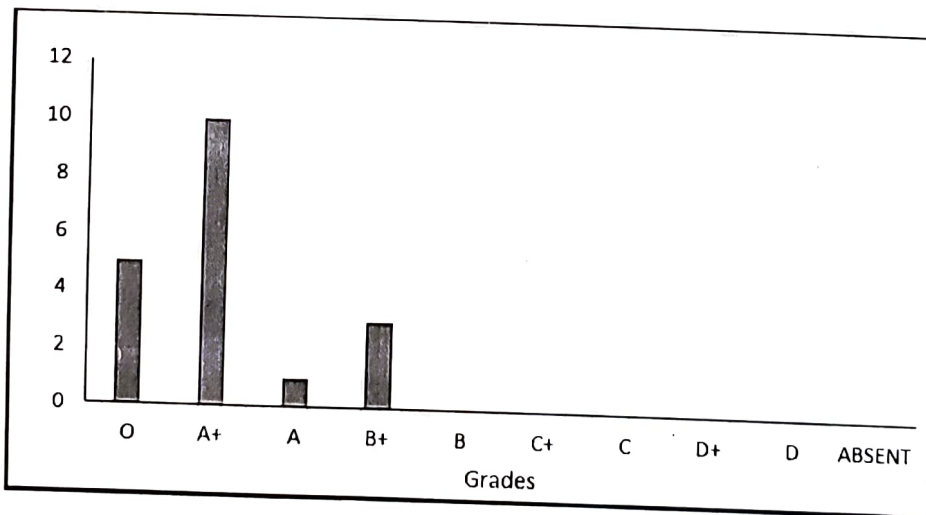
O	0
A+	1
A	9
B+	4
B	5
C+	0
C	0
D+	0
D	0
ABSENT	0

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32497909 ~~XXXXXXXXXX~~ MICROBIOLOGY

O	5
A+	10
A	1
B+	3
B	0
C+	0
C	0
D+	0
D	0
ABSENT	0



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**B.Sc. (H) Biochemistry
SEM VI (2020-2023)
RESULT ANALYSIS**

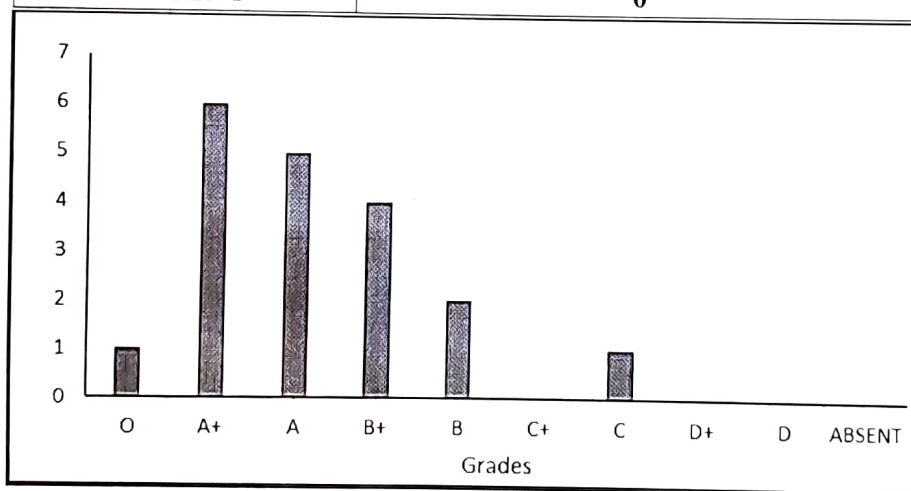
Roll No. NAME	32491601 GENETIC ENGINEERING AND BIOTECHNOLOGY	32491602 IMMUNOLOGY	32497601 ADVANCED METHODOLOGIES	32497904 MOLECULAR BASIS OF INFECTIOUS DISEASES
20071553001 ANTRA RAO	O	A	A+	A
20071553002 ADBHUT JANGID	B	B+	B	C
20071553003 ARCHITA SINGH	A	B	A	B
20071553004 DAKSHITA SEHRAWAT	A+	A	A+	A
20071553005 DEVYANI KHOSLA	A	A	B+	A
20071553006 DHRUV MITTAL	C	B	B	B
20071553008 GUNGUN SAINI	A+	A	A	B+
20071553010 KARISHMA LEKHRA	A+	A+	A+	A+
20071553012 MEHFOOZ HELAL	A+	A	A+	A
20071553013 MITALI SINGH	A+	A	A	A+
20071553015 POOJA GUPTA	B+	B+	B+	B
20071553018 SHREYA MALIK	B+	B	B+	B+
20071553019 SIKANDER PRATAP SINGH	A+	B+	A	A
20071553020 SUDHANSHU SHUKLA	A	A	A+	A
20071553021 TINILUNG LIBANG	B	B	B	B
20071553022	B+	A	A	B+

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TUSHAR GUPTA				
20071553024 VANSHIKA BANSAL	A	A	A	B+
20071553026 VIDHI THATAI	B+	B	B	C
220071553026 VIDISHA THAKUR	A	A	A+	A

32491601 GENETIC ENGINEERING AND BIOTECHNOLOGY

O	1
A+	6
A	5
B+	4
B	2
C+	0
C	1
D+	0
D	0
ABSENT	0

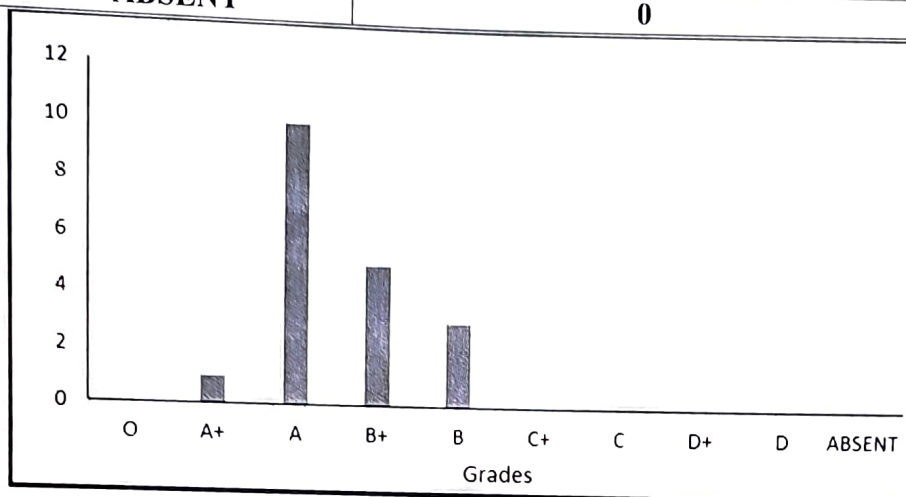


32491602 IMMUNOLOGY

O	0
A+	1
A	10
B+	5
B	3

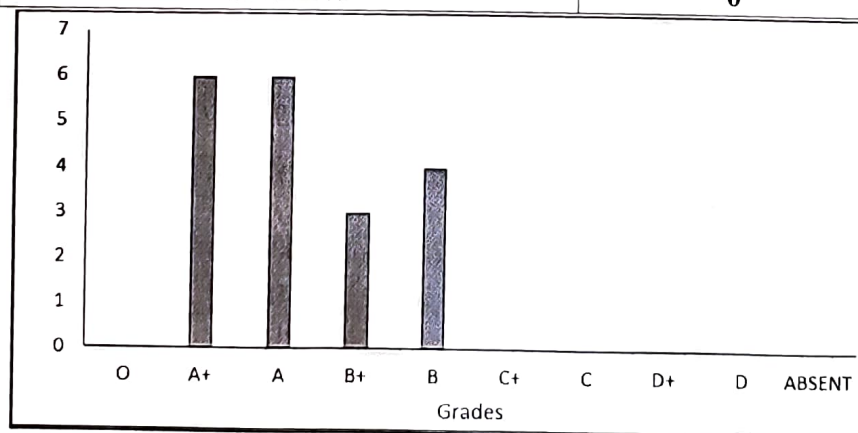
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C+	0
C	0
D+	0
D	0
ABSENT	0



32497601 ADVANCED METHODOLOGIES

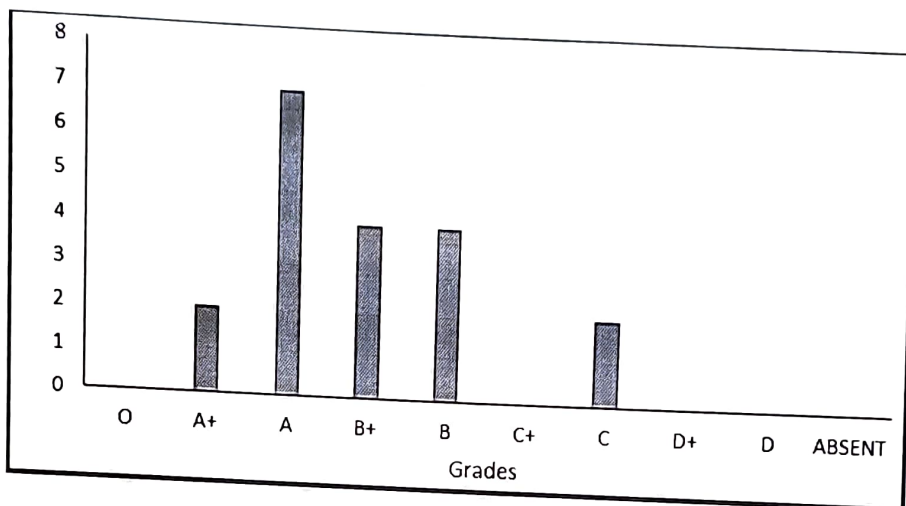
O	0
A+	6
A	6
B+	3
B	4
C+	0
C	0
D+	0
D	0
ABSENT	0



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32497904 MOLECULAR BASIS OF INFECTIOUS DISEASES

O	
A+	0
A	2
B+	7
B	4
C+	4
C	0
D+	2
D	0
ABSENT	0
	0



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Amulya

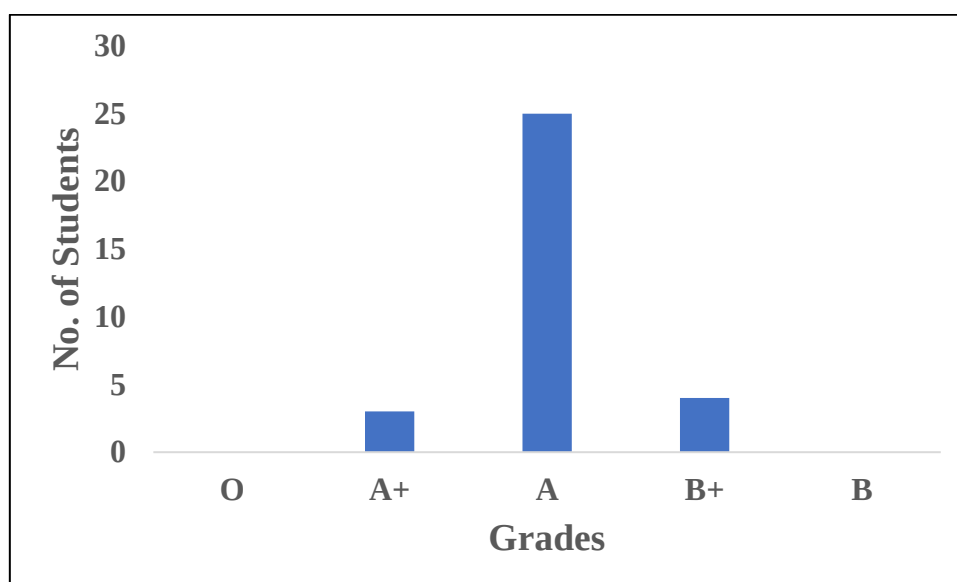
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JK

B.A. (Honors) Political Science, Part-I, Semester-II

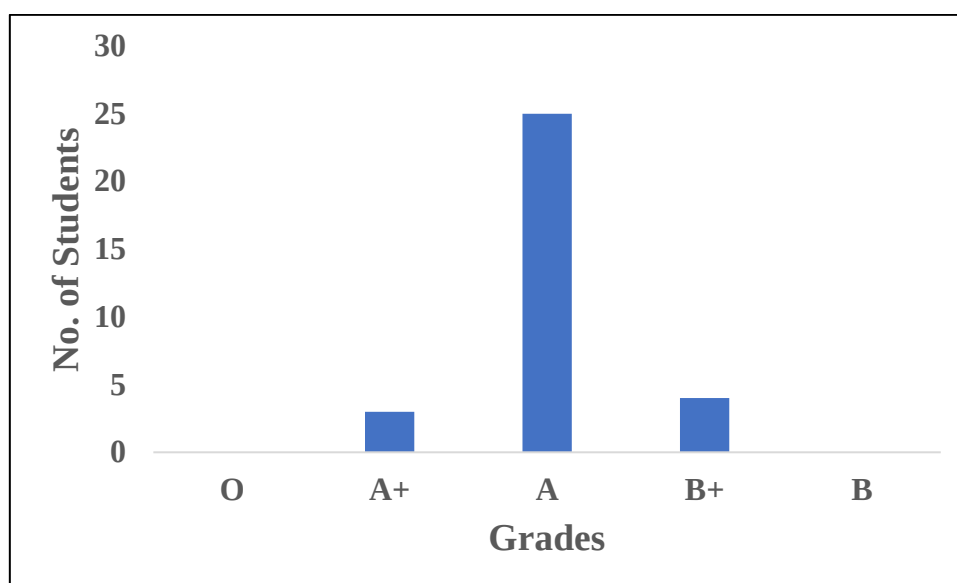
Grades	No. of Students
O	0
A+	11
A	29
B+	22
B	3



Ashwini Sharma

B.A. (Honors) Geography, Part-I, Semester-II

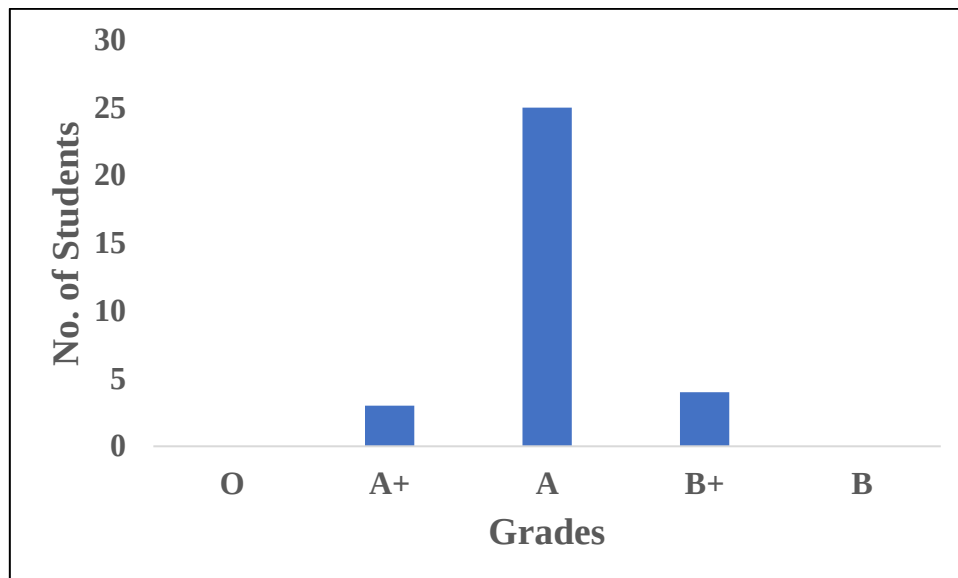
Grades	No. of Students
O	1
A+	4
A	22
B+	23
B	8



Ashwini Sharma

B.A. (Honors) History, Part-I, Semester-II

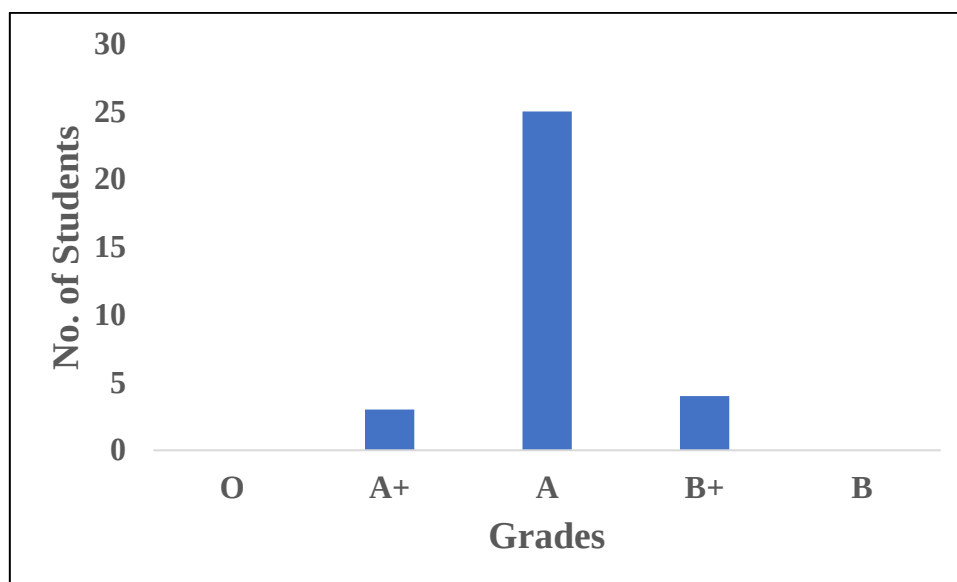
Grades	No. of Students
O	0
A+	13
A	28
B+	10
B	3



Ashwini Sharma

B.A. (Honors) Economics, Part-I, Semester-II

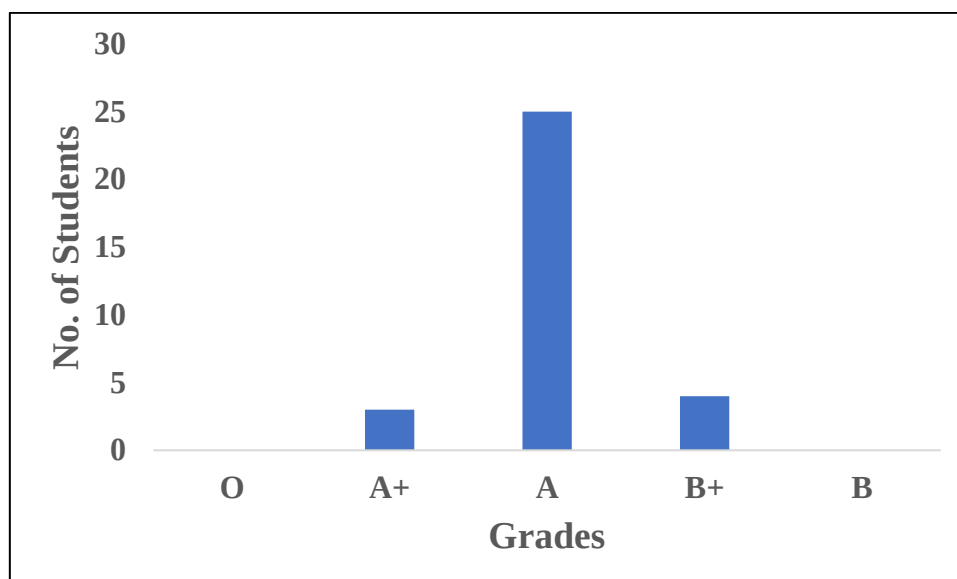
Grades	No. of Students
O	0
A+	1
A	11
B+	26
B	17



Ashwini Sharma

B.A. (Honors) Hindi, Part-I, Semester-II

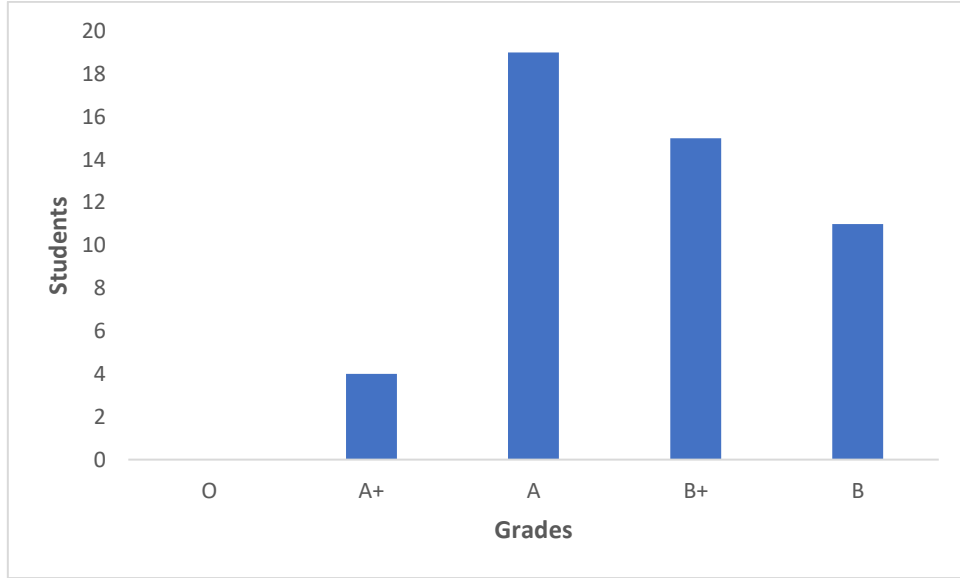
Grades	No. of Students
O	0
A+	3
A	25
B+	4
B	0



Ashwini Sharma

B.A. (Honors) Sanskrit, Part-I, Semester-II

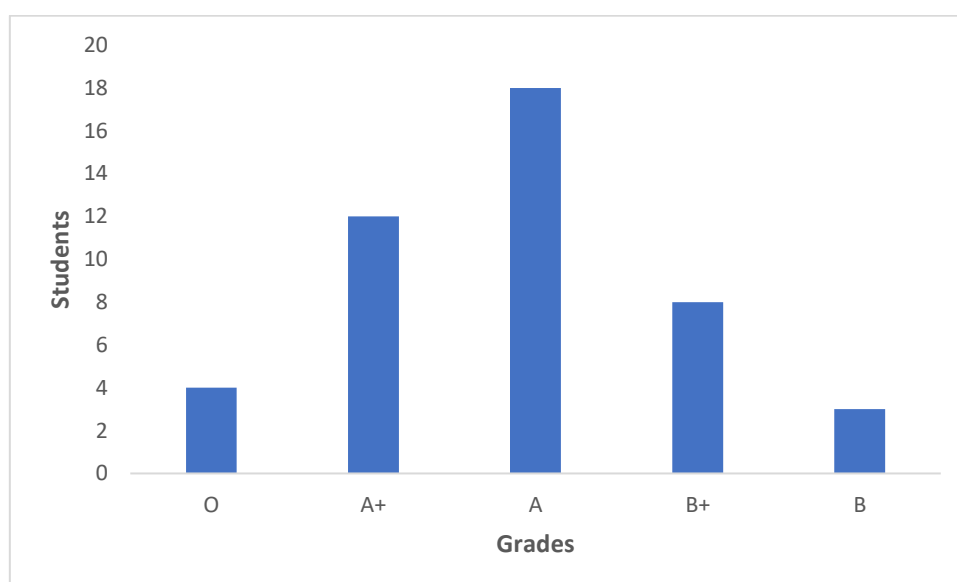
Grades	No. of Students
O	0
A+	4
A	19
B+	15
B	11



Ashwini Sharma

B.Sc. (Honors) Biochemistry, Part-I, Semester-I

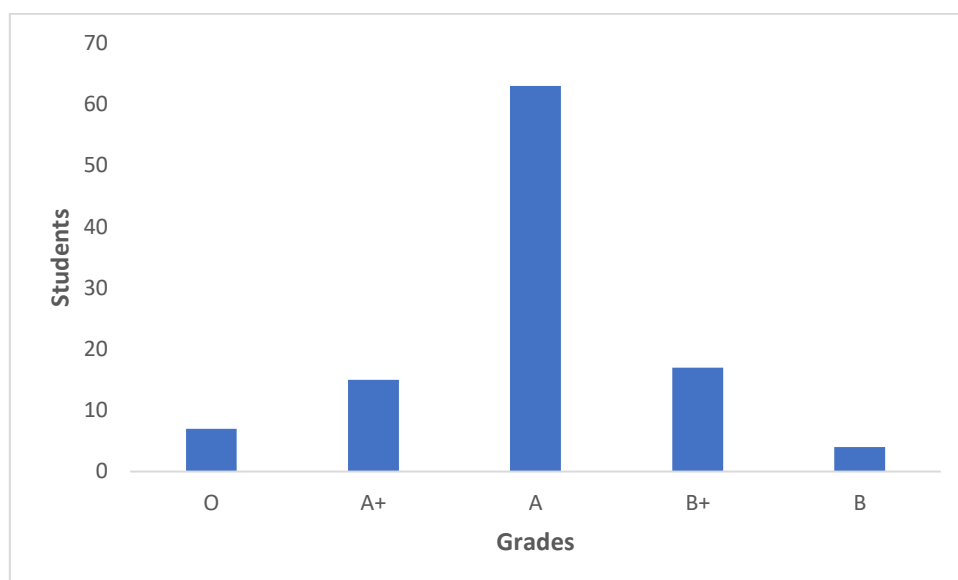
Grades	No. of Students
O	4
A+	12
A	16
B+	10
B	3



Ashwini Sharma

B.Sc. (Honors) Mathematics, Part-I, Semester-I

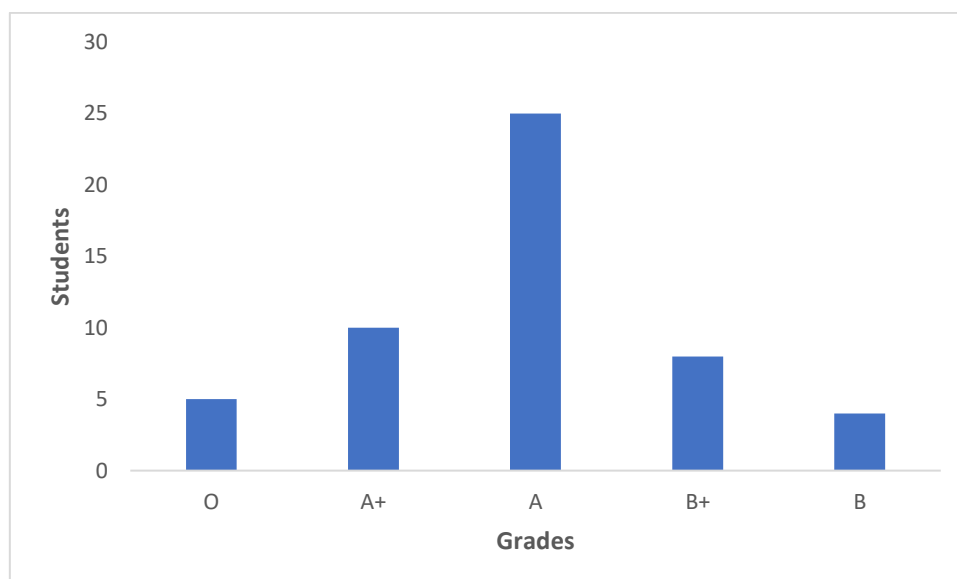
Grades	No. of Students
O	7
A+	15
A	63
B+	17
B	4



Asst. Prof. Dr. Shweta

B.Sc. (Honors) Physics, Part-I, Semester-I

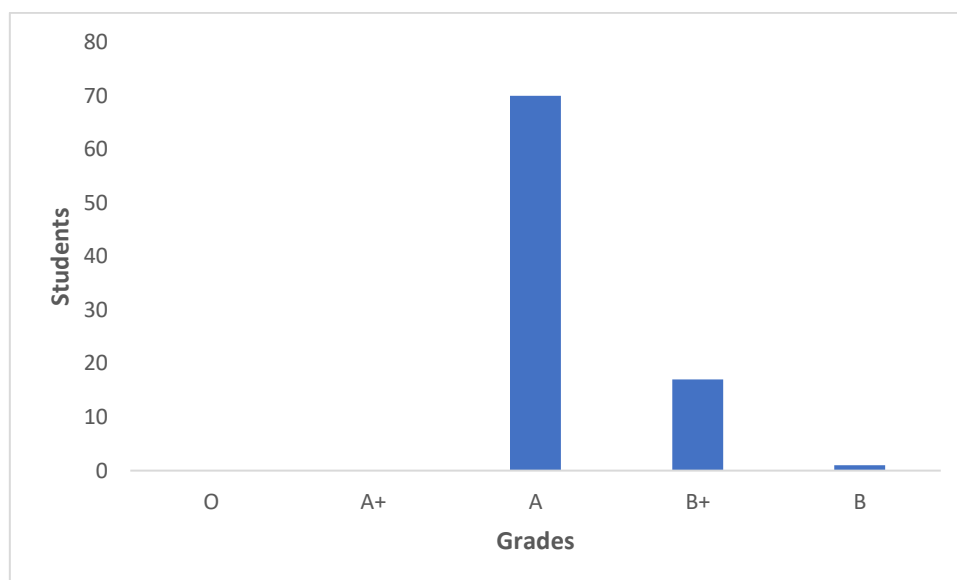
Grades	No. of Students
O	5
A+	10
A	25
B+	8
B	4



Ashwini Sharma

B.Sc Life Science, Part-I, Semester-I

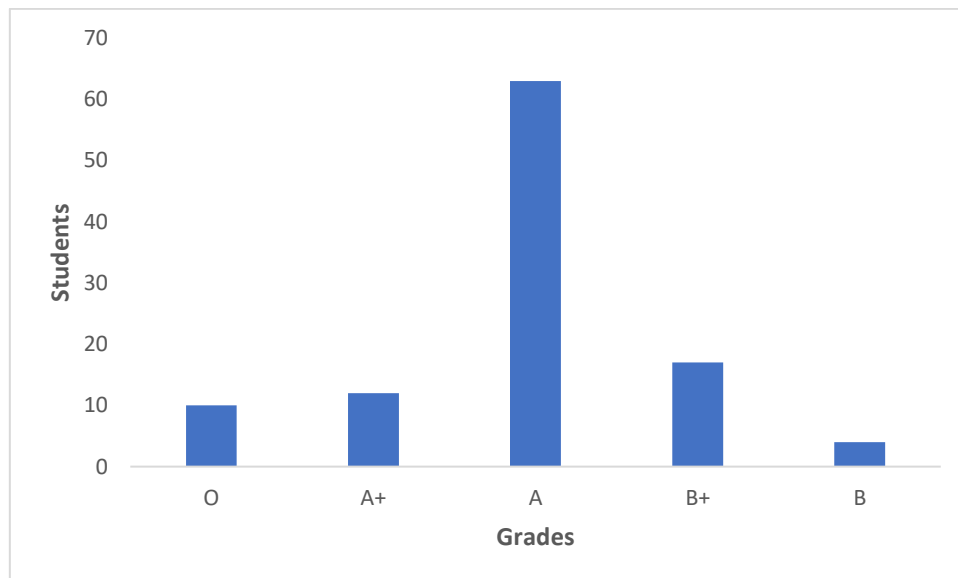
Grades	No. of Students
O	0
A+	0
A	70
B+	17
B	1



Ashwini Sharma

B.Com. (Hons), Part-I, Semester-I

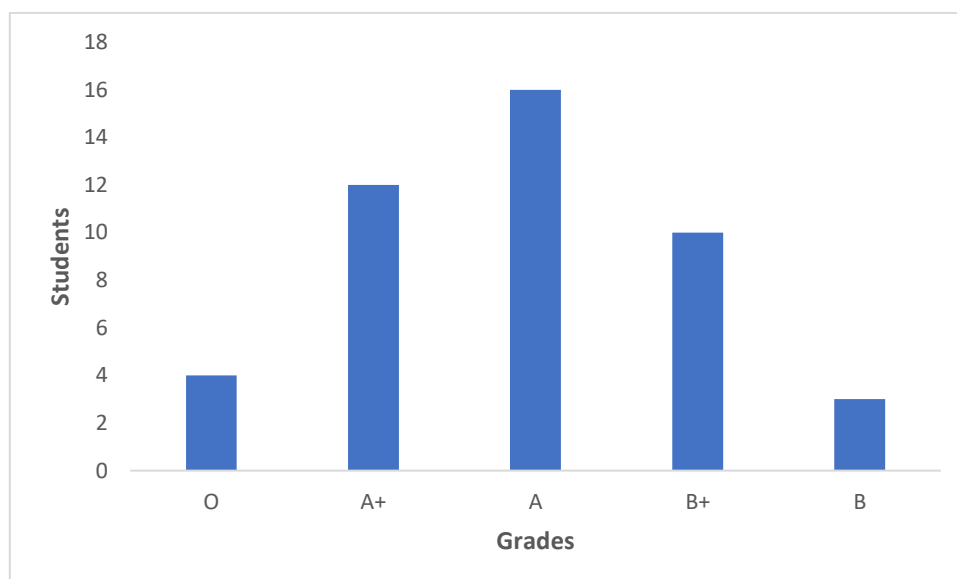
Grades	No. of Students
O	10
A+	12
A	63
B+	17
B	4



Ashwini Sharma

B.Sc. (Hons), Zoology, Part-I, Semester-I

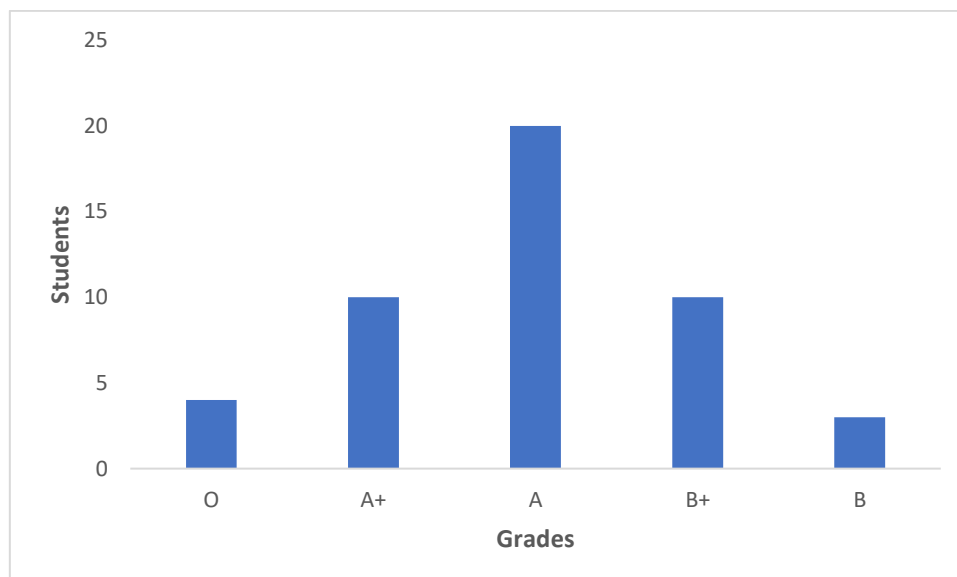
Grades	No. of Students
O	4
A+	12
A	16
B+	10
B	3



Ashwini Sharma

B.Sc. (Hons), Botany, Part-I, Semester-I

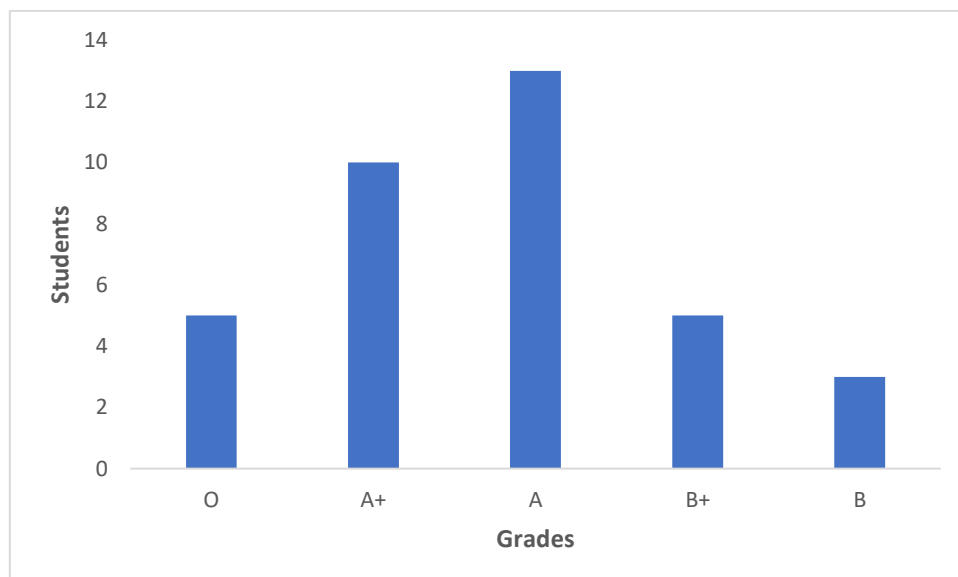
Grades	No. of Students
O	4
A+	10
A	20
B+	10
B	3



Ashwini Sharma

B.Sc. (Hons), Chemistry, Part-I, Semester-I

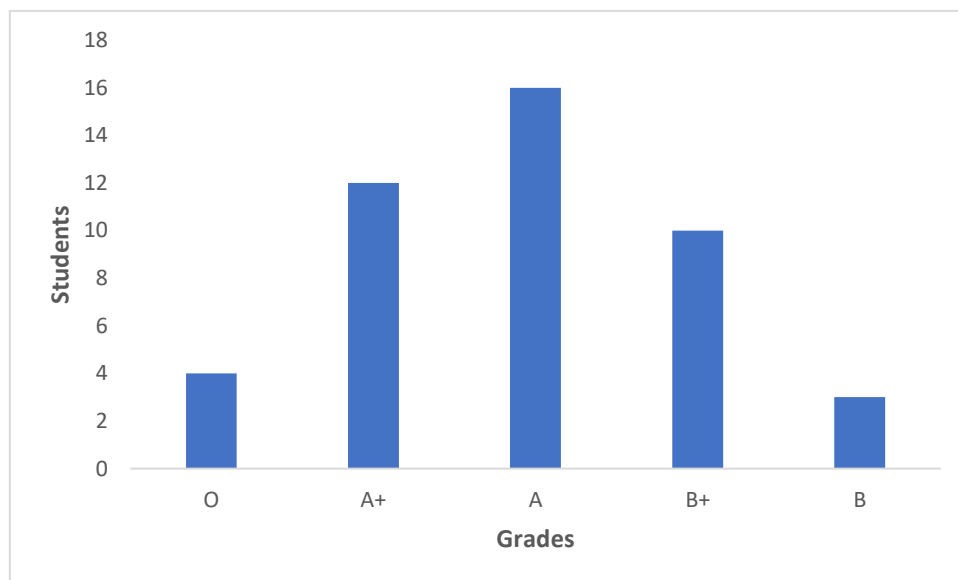
Grades	No. of Students
O	5
A+	10
A	13
B+	5
B	3



Ashwini Sharma

B.Sc., Physical Science, Part-I, Semester-I

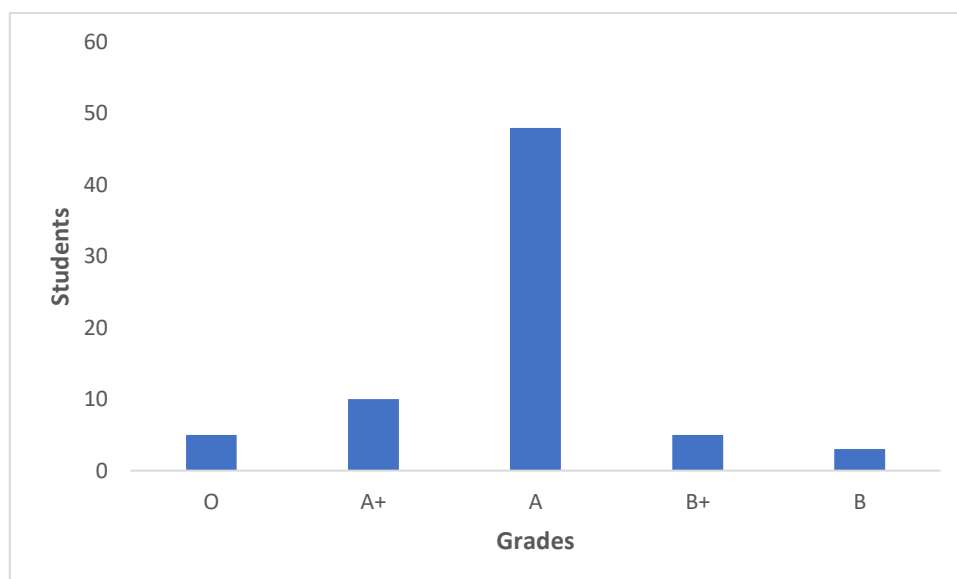
Grades	No. of Students
O	4
A+	12
A	16
B+	10
B	3



Ashwin Sharma

B.Sc. Applied Physical Science, Part-I, Semester-I

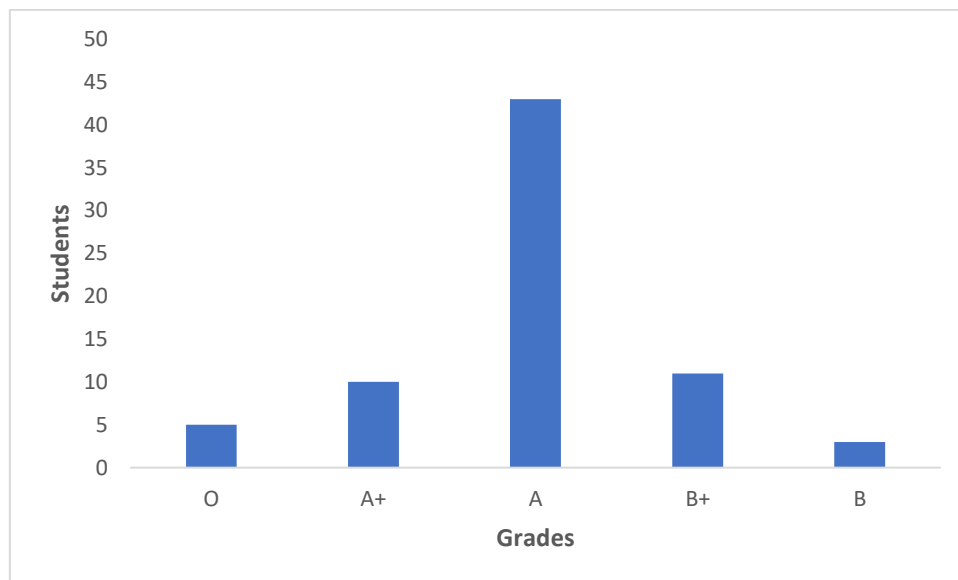
Grades	No. of Students
O	5
A+	10
A	48
B+	5
B	3



Ashwini Sharma

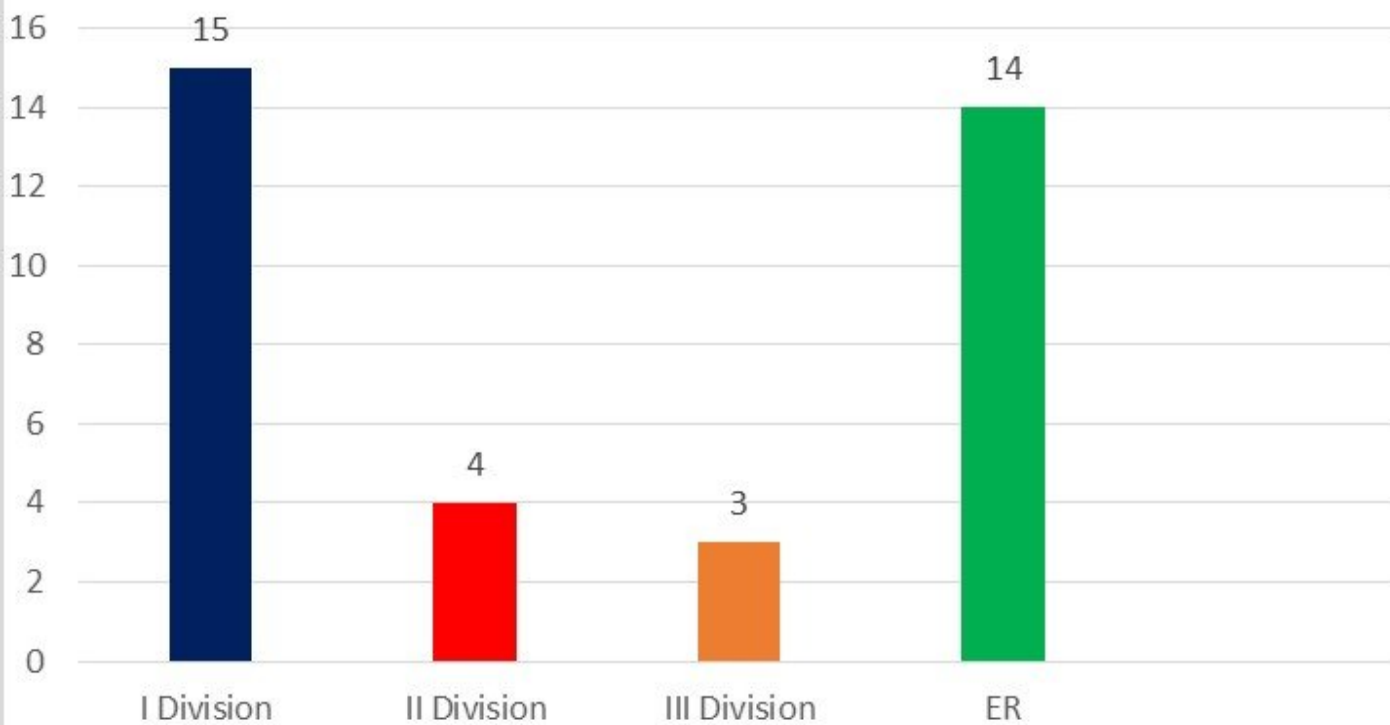
B.A. (Hons), BBE, Part-I, Semester-I

Grades	No. of Students
O	5
A+	10
A	43
B+	11
B	3



Ashwini Sharma

Result analysis may June 2023

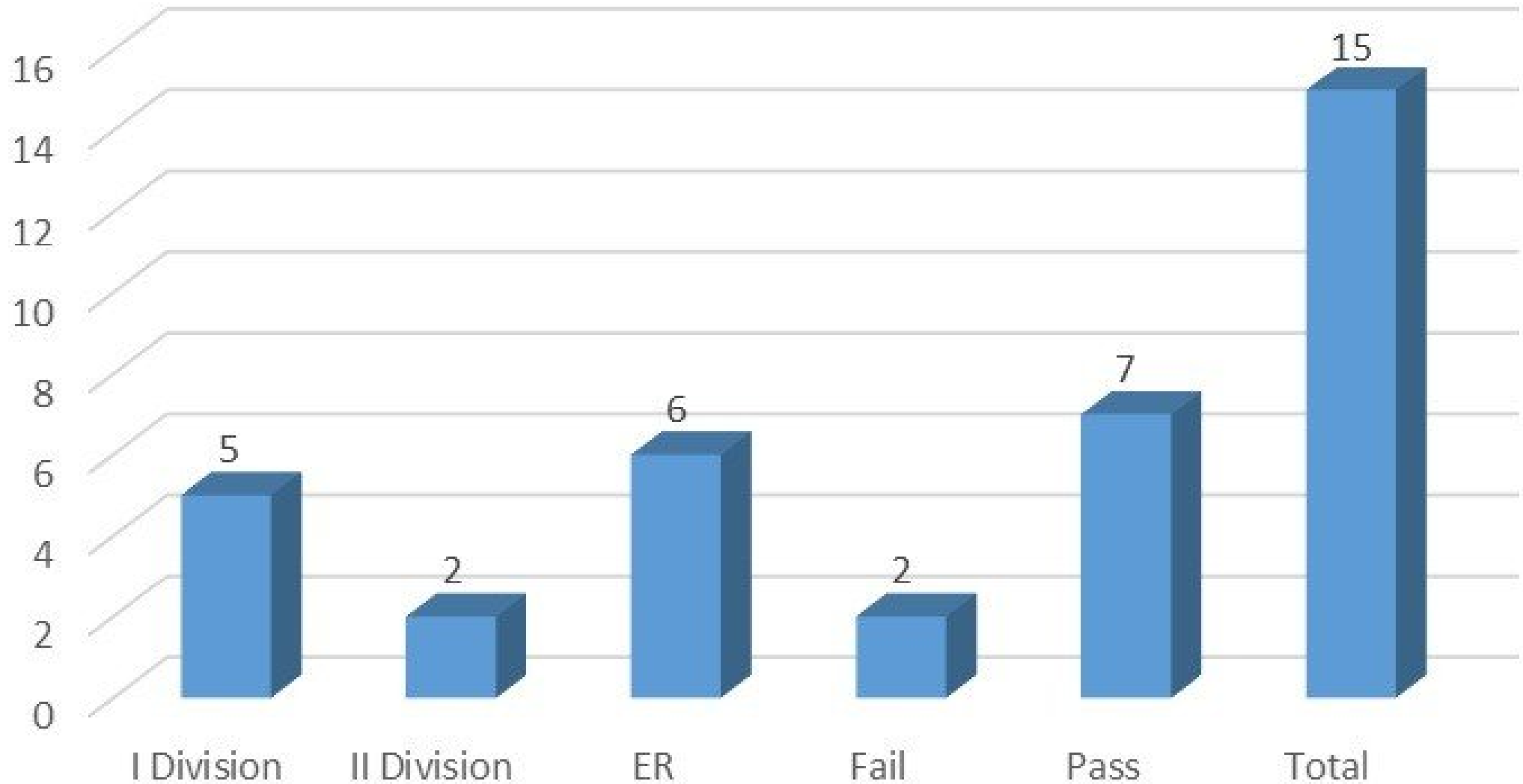


Result analysis May-Jun 2023

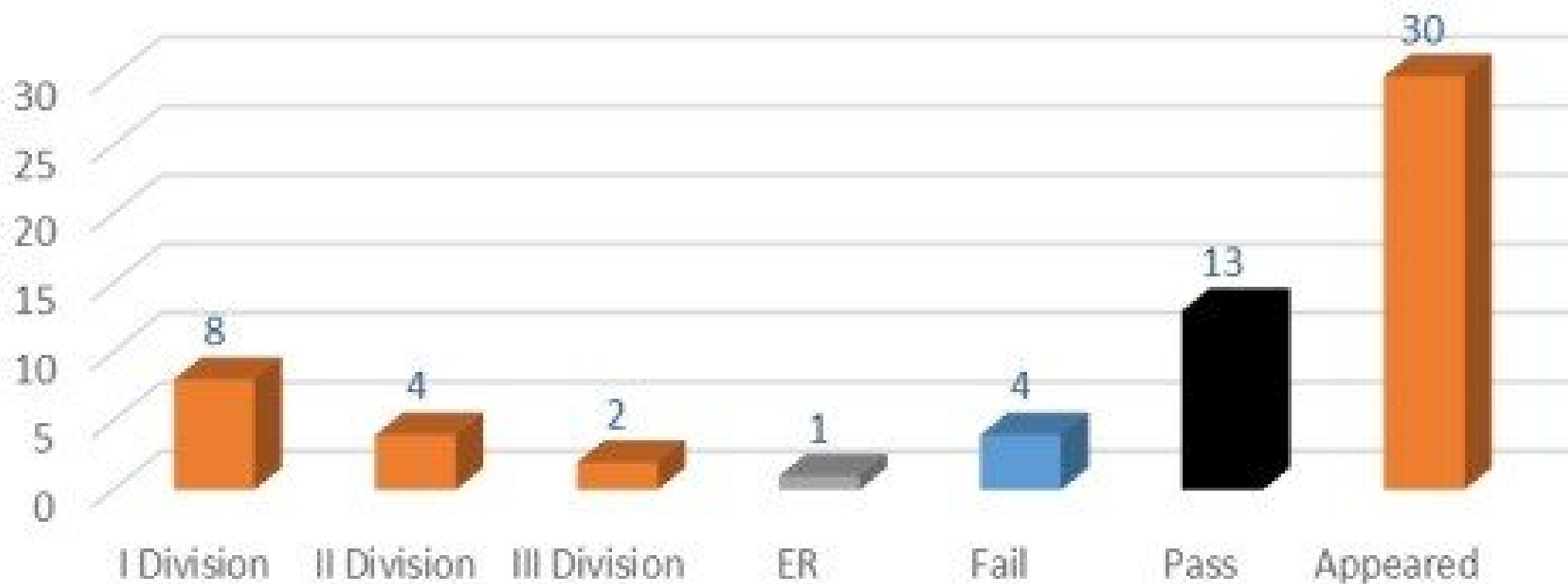


■ I Division ■ II Division ■ ER ■ Fail ■ Pass

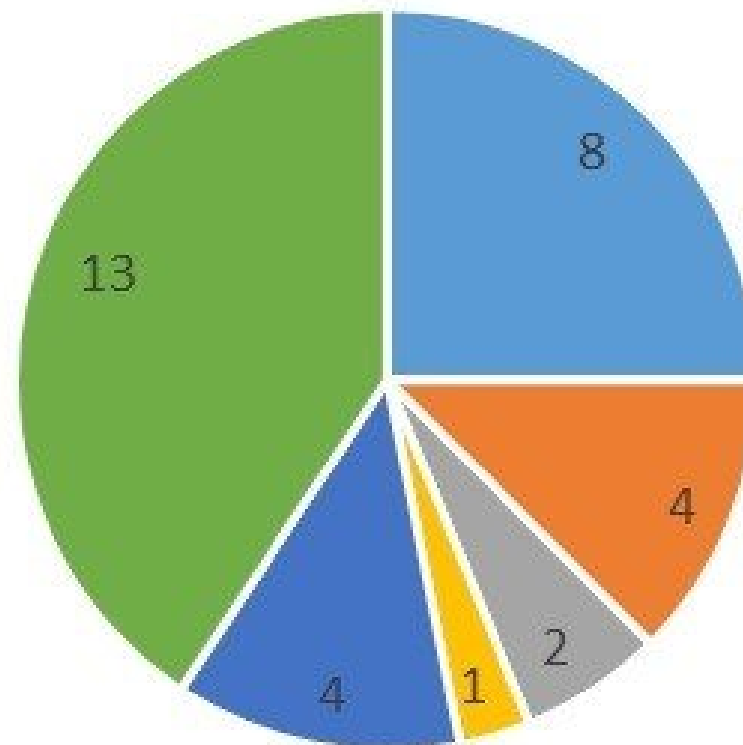
Result analysis May-Jun 2023



Result analysis May-Jun 2023

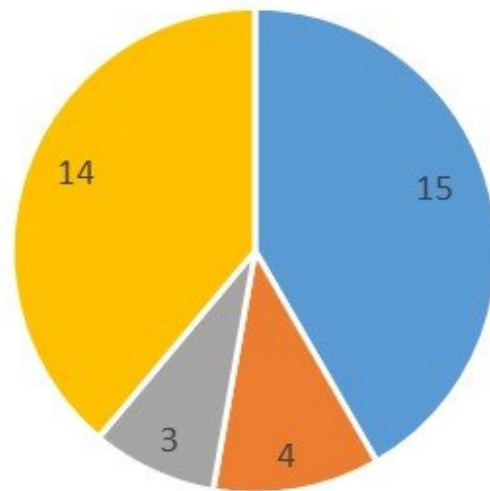


Result analysis May-Jun 2023



■ I Division ■ II Division ■ III Division ■ ER ■ Fail ■ Pass

Result analysis may June 2023



■ I Division ■ II Division ■ III Division ■ ER ■



DEPARTMENT OF GEOGRAPHY Shivaji College

(University of Delhi)
RING ROAD, RAJA GARDEN,
NEW DELHI-110027
(NAAC "A" Grade)



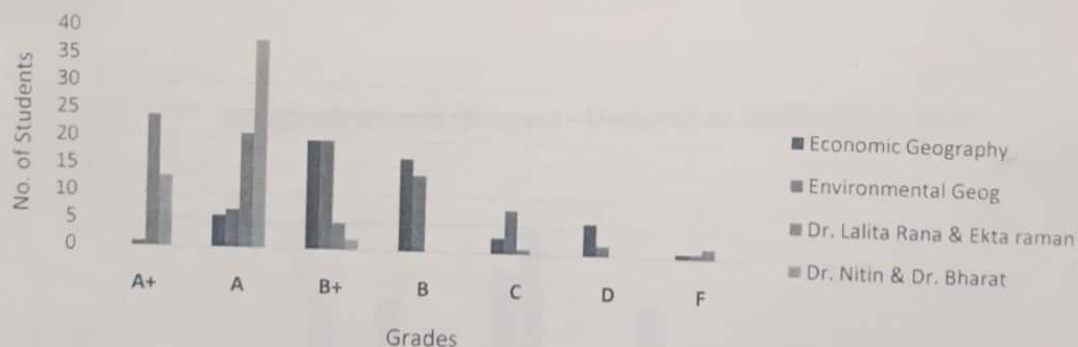
Ref. No.

Dated.

Result Analysis Semester IV (2023-24)

Grade	12291401	12291402	12291403	12293405
A+	0	1	24	13
A	6	7	21	38
B+	20	20	5	2
B	17	14	0	0
C	3	8	1	0
D	6	2	0	0
F	1	1	2	0
Total	53	53	53	53

Chart Title



Analysis

The cumulative results demonstrate a balanced distribution of grades, with a total of grades assigned across all students. Notably, the majority of students have secured A and B+ grades, reflecting a commendable performance overall.

However, it is crucial to address the instances of lower grades, particularly in the D and F categories, which represent areas where students may benefit from additional support and guidance. This analysis serves as a foundation for understanding the overall academic landscape, enabling us to tailor interventions and support to ensure the success of every student.

As we move forward, let us leverage this data to implement targeted strategies that foster continuous improvement and academic excellence among our students.

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M. S. Singh, Rana
15/1/24.

Rewari

Rana

Rana





DEPARTMENT OF GEOGRAPHY Shivaji College

(University of Delhi)
RING ROAD, RAJA GARDEN,
NEW DELHI-110027
(NAAC "A" Grade)



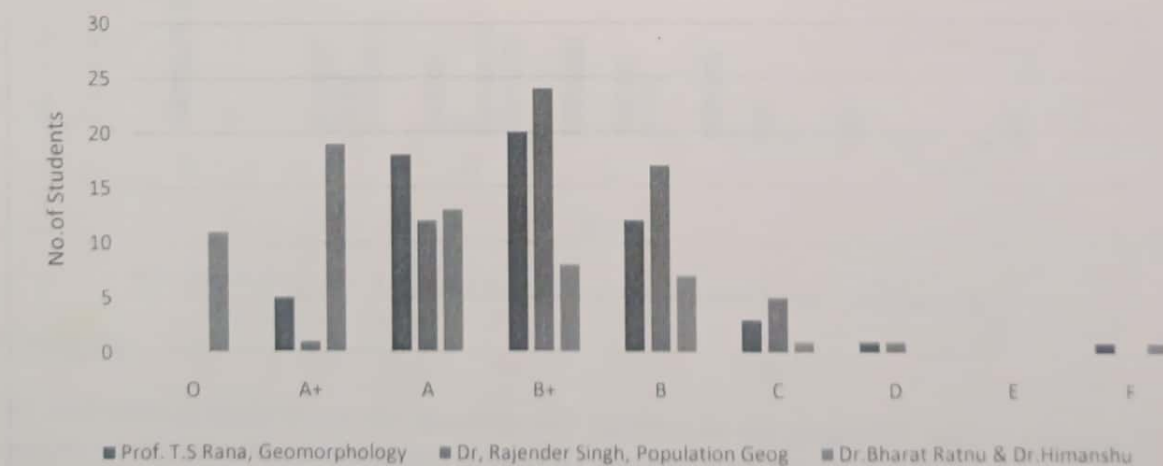
Ref. No.

Dated.

Department of Geography Result Analysis Semester II, Odd Semester (2023-24)

Faculty	Prof. T.S Rana, Geomorphology (TH)	Dr, Rajender Singh, Population Geog (TH)	Dr.BharatRatnu&Dr.Himanshu Statistical Techniques (PR)
Grade	2292101201	2292101202	2292101203
O	0	0	11
A+	5	1	19
A	18	12	13
B+	20	24	8
B	12	17	7
C	3	5	1
D	1	1	0
E	0	0	0
AB	1	1	1

Result Analysis (August- December 2023-24) Sem II



Analysis

An analysis of the results shows that students have performed very well in the Practical paper (Statistical Methods in Geography). 43 students have secured A grade or above. In theory papers too, a majority of students have grade B⁺ or better. Overall, the result is very good.

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7/2/24
15/1/24

Signature

Signature

Signature





DEPARTMENT OF GEOGRAPHY Shivaji College

(University of Delhi)
RING ROAD, RAJA GARDEN,
NEW DELHI-110027
(NAAC "A" Grade)



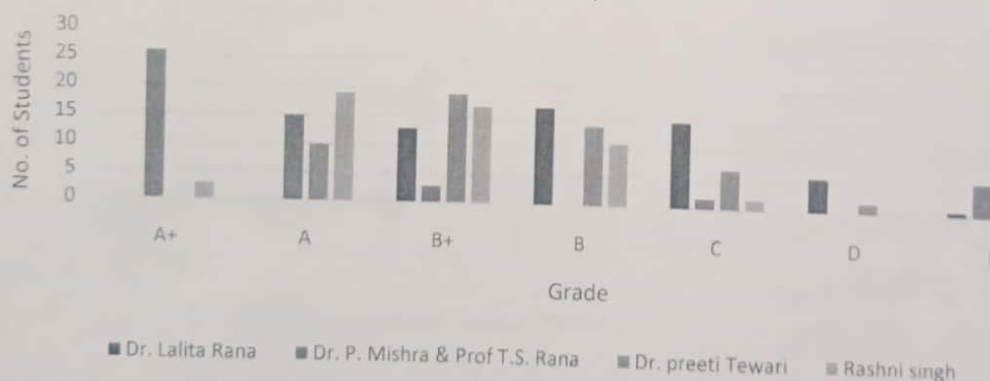
Ref. No.

Dated.

Result Analysis Semester VI (2023-24)

	Evo. Of Geog. Thought	Disaster Mang.	Political geog.	Social Welbeing
Faculty	Dr. Lalita Rana	Dr. P. Mishra & Prof T.S. Rana	Dr. preeti Tewari	Rashnisingh
Grade	12291601	122991602	12297606	12297608
A+	0	26	0	3
A	0	15	10	19
B+	13	3	19	17
B	17	0	14	11
C	15	2	7	2
D	6	0	2	0
F	1	6	0	0
Total	52	52	52	52

Result Analysis



Analysis

The performance analysis for the specified roll numbers in the geography subject yields a positive report. Notably, a significant number of students have excelled, with 26 A+ grades achieved by the paper code Number 122991602. The overall distribution showcases strong performances in A and B grades, indicating a commendable academic standard.

While a few students received lower grades, the overall pattern is encouraging. The majority of students fall within the A and B categories, highlighting a successful outcome. This data provides a foundation for acknowledging achievements and identifying areas for targeted support to ensure continuous improvement.

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15/12/24

Pewari

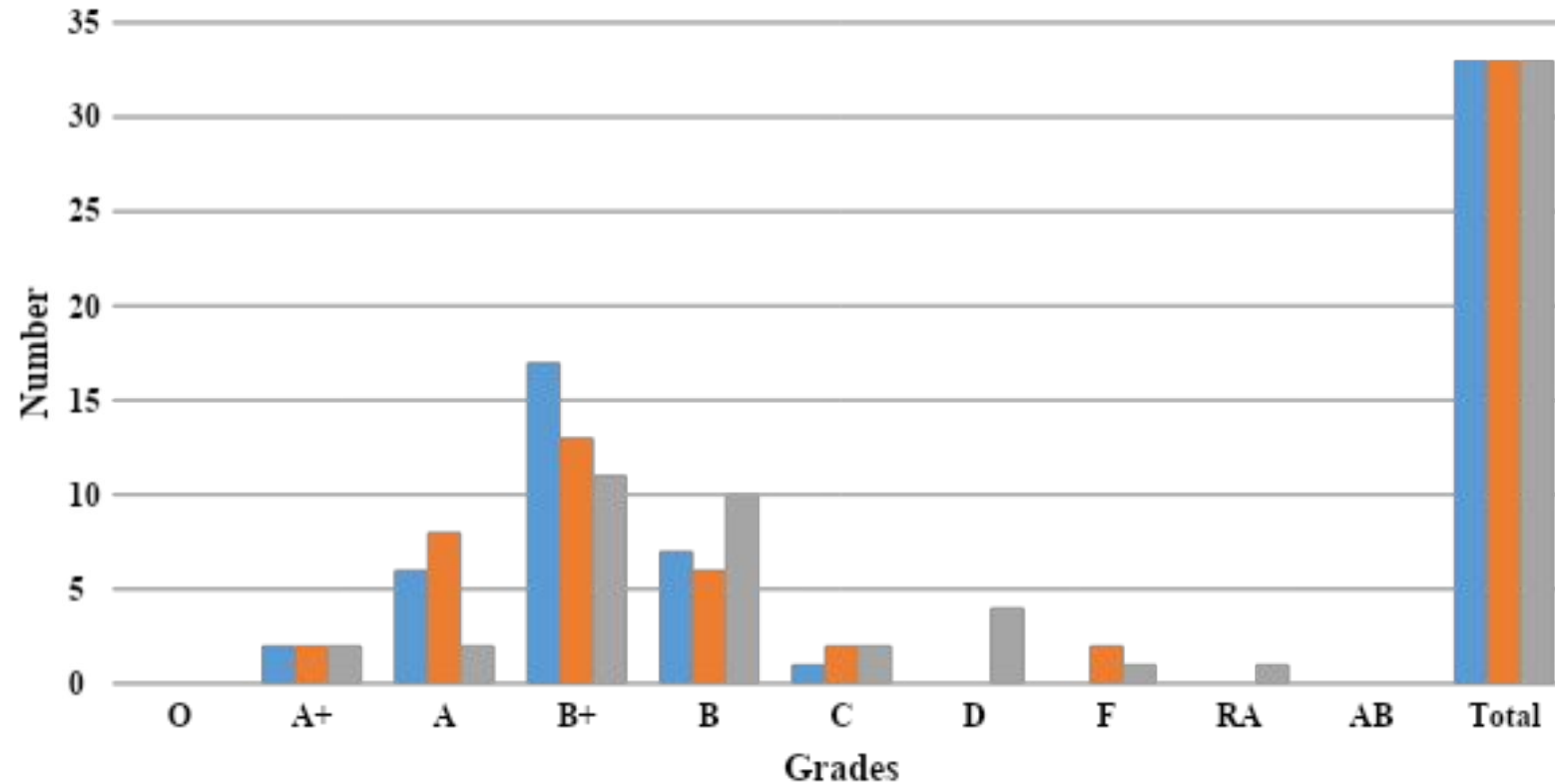
Rana

Rashni



Result of B.Sc. (H) Zoology-Sem. I (December 2022)

Paper (Unique Paper Code)											
Grades	O	A+	A	B+	B	C	D	F	RA	AB	Total
Non-chordata: Protists to pseudocoelomate (2232011101)	0	2	6	17	7	1	0	0	0	0	33
Biology of cell: Structure and Function (2232011102)	0	2	8	13	6	2	0	2	0	0	33
Concept of Ecology (2232011103)	0	2	2	11	10	2	4	1	1	0	33

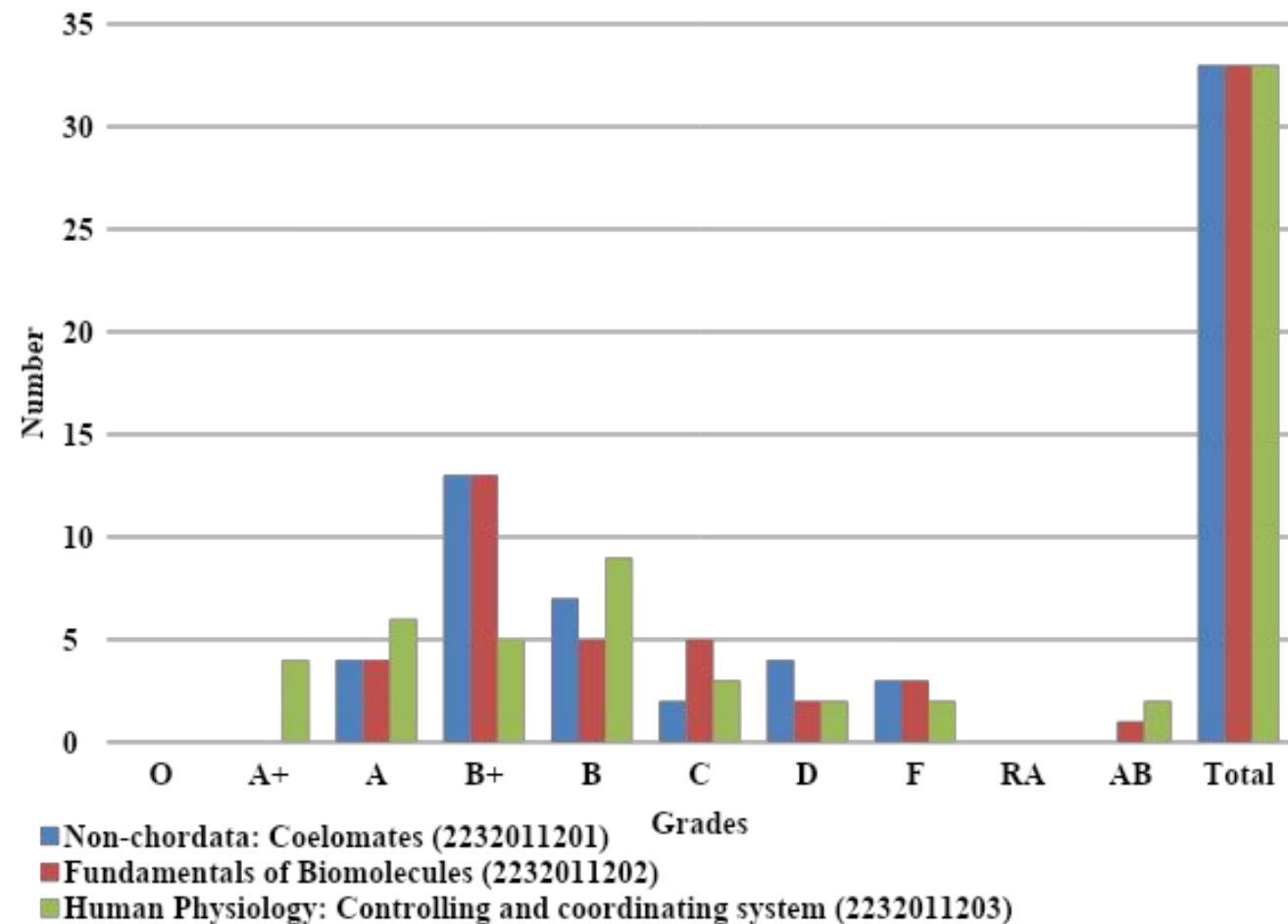


Sumite

■ Non-chordata: Protists to pseudocoelomate (2232011101)
■ Biology of cell: Structure and Function (2232011102)
■ Concept of Ecology (2232011103)

Tabulated result of B.Sc. (H) Zoology-Sem. II (May/June 2023)

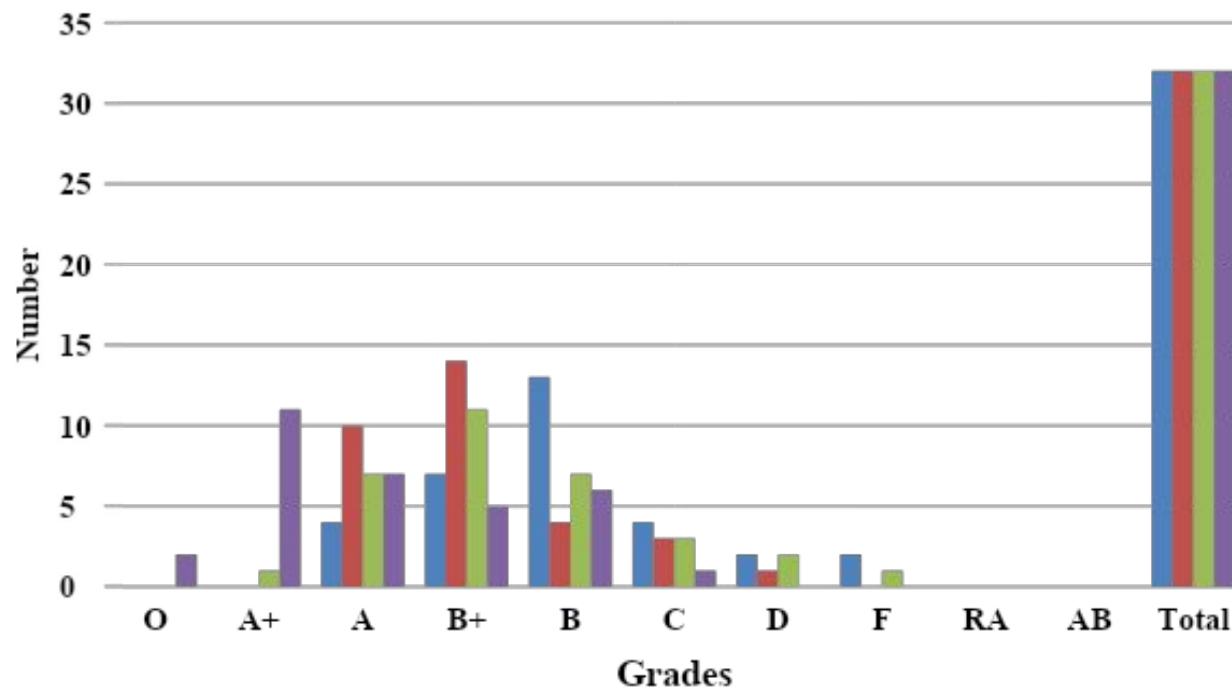
Paper Name (UPC)	O	A+	A	B+	B	C	D	F	RA	AB	Total
Non-chordata: Coelomates (2232011201)	0	0	4	13	7	2	4	3	0	0	33
Fundamentals of Biomolecules (2232011202)	0	0	4	13	5	5	2	3	0	1	33
Human Physiology: Controlling and coordinating system (2232011203)	0	4	6	5	9	3	2	2		2	33



Sumit

Tabulated result of B.Sc. (H) Zoology-Sem. III (December 2022)

Paper Name (Code)	O	A+	A	B+	B	C	D	F	RA	AB	Total
Diversity of cordates (32231301)	0	0	4	7	13	4	2	2	0	0	32
Physiology: Controlling and Coordinating system (32231302)	0	0	10	14	4	3	1	0	0	0	32
Fundamentals of Biochemistry (32231303)	0	1	7	11	7	3	2	1	0	0	32
Medical Diagnostics (32233903)	2	11	7	5	6	1	0	0	0	0	32

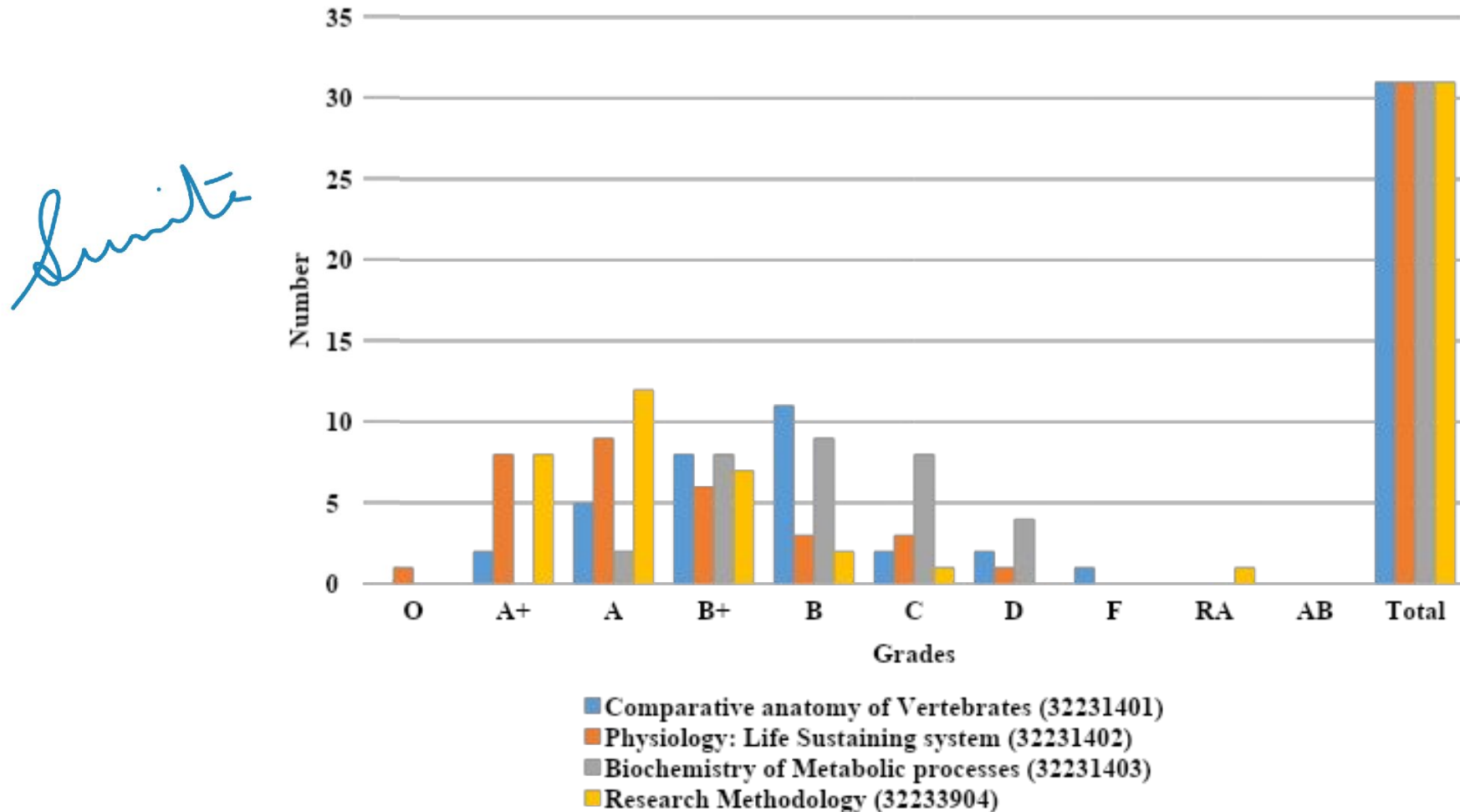


- Diversity of cordates (32231301)
- Physiology: Controlling and Coordinating system (32231302)
- Fundamentals of Biochemistry (32231303)
- Medical Diagnostics (32233903)

Sumita

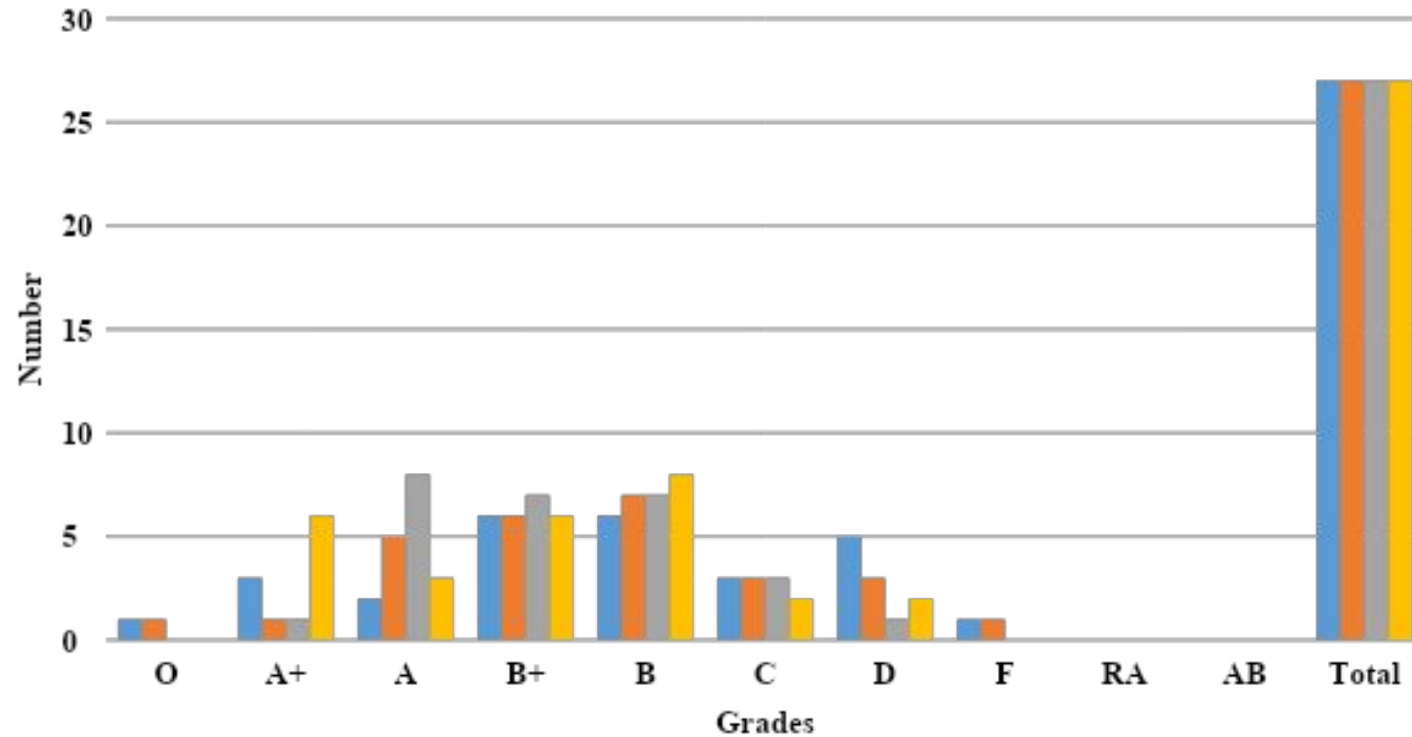
Tabulated result of B.Sc. (H) Zoology-Sem. IV (May/June 2023)

Paper Name (Code)	O	A+	A	B+	B	C	D	F	RA	AB	Total
Comparative anatomy of Vertebrates (32231401)	0	2	5	8	11	2	2	1	0	0	31
Physiology: Life Sustaining system (32231402)	1	8	9	6	3	3	1	0	0	0	31
Biochemistry of Metabolic processes (32231403)	0	0	2	8	9	8	4	0	0	0	31
Research Methodology (32233904)	0	8	12	7	2	1	0	0	1	0	31



Tabulated result of B.Sc. (H) Zoology-Sem. V (December 2022)

Paper Name (Code)	O	A+	A	B+	B	C	D	F	RA	AB	Total
Molecular Biology (32231501)	1	3	2	6	6	3	5	1	0	0	27
Principles of Genetics (32231502)	1	1	5	6	7	3	3	1	0	0	27
Animal Behaviour and Chronobiology (32237901)	0	1	8	7	7	3	1	0	0	0	27
Immunology (32237909)	0	6	3	6	8	2	2	0	0	0	27

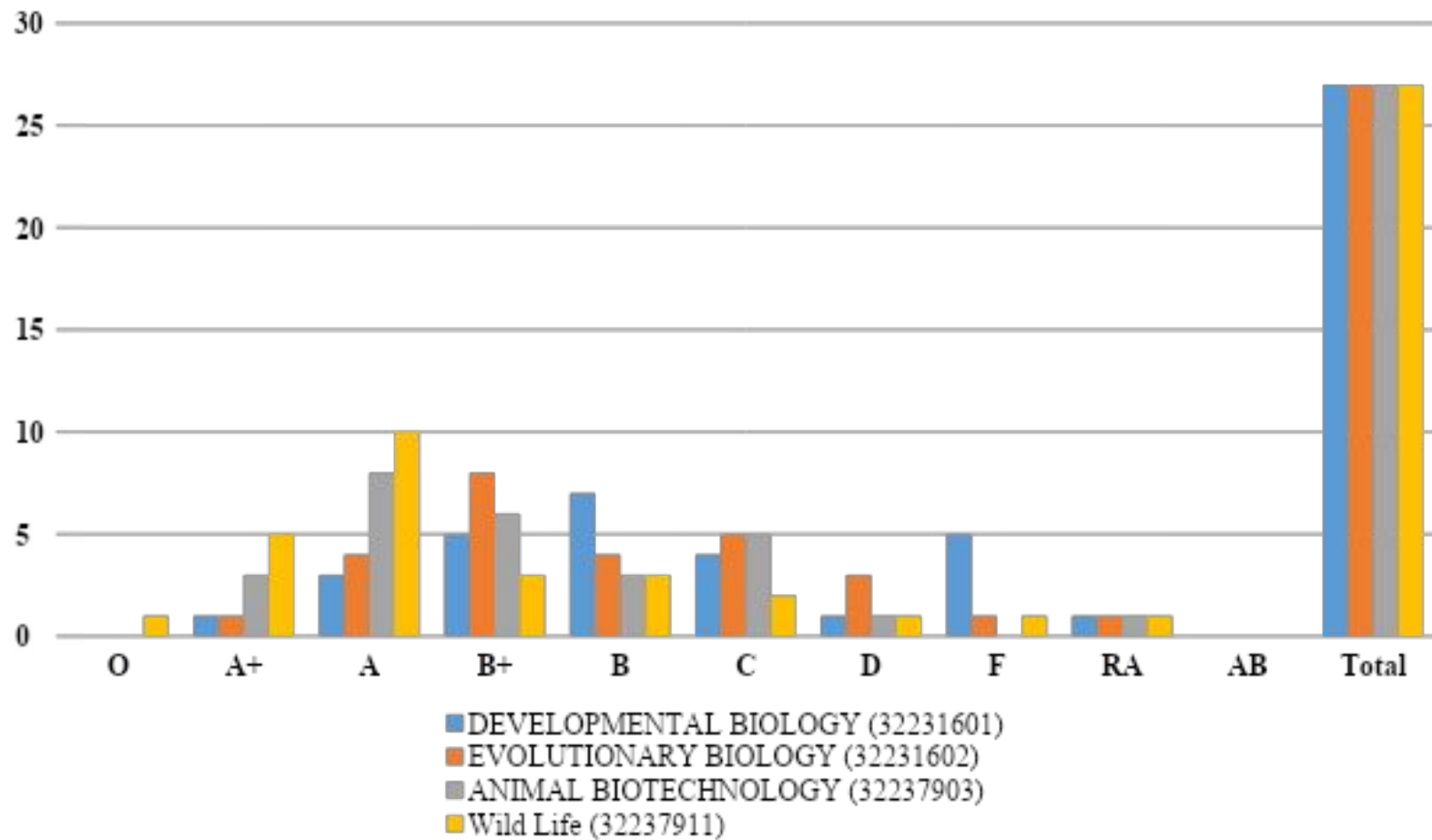


■ Molecular Biology (32231501)
■ Principles of Genetics (32231502)
■ Animal Behaviour and Chronobiology (32237901)
■ Immunology (32237909)

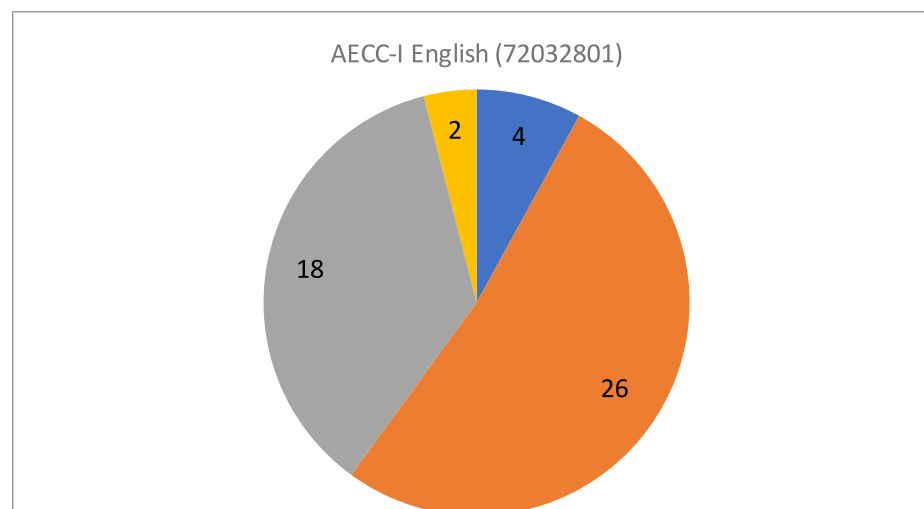
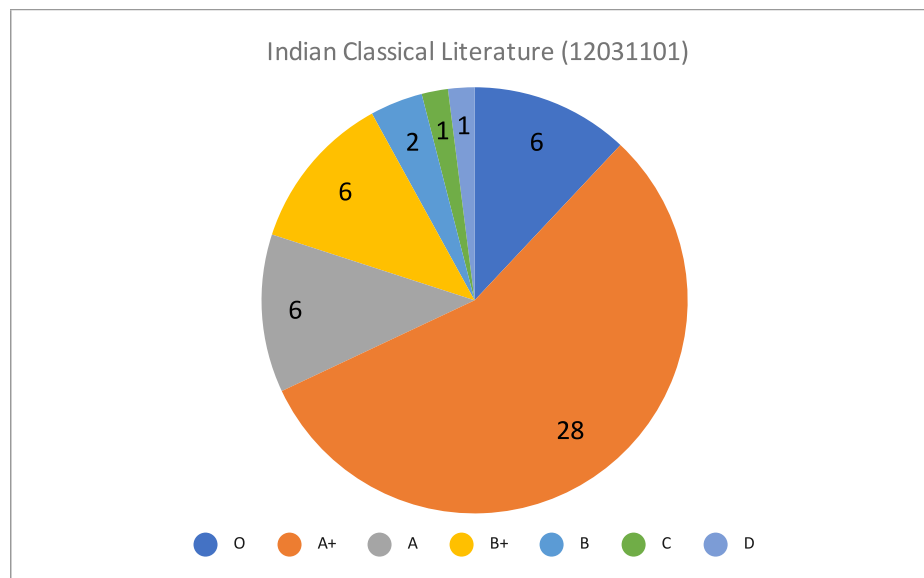
Sumite

Tabulated result of B.Sc. (H) Zoology-Sem. VI (May/June 2023)

Paper Name (Code)	O	A+	A	B+	B	C	D	F	RA	AB	Total
DEVELOPMENTAL BIOLOGY (32231601)	0	1	3	5	7	4	1	5	1	0	27
EVOLUTIONARY BIOLOGY (32231602)	0	1	4	8	4	5	3	1	1	0	27
ANIMAL BIOTECHNOLOGY (32237903)	0	3	8	6	3	5	1	0	1	0	27
Wild Life (32237911)	1	5	10	3	3	2	1	1	1	0	27

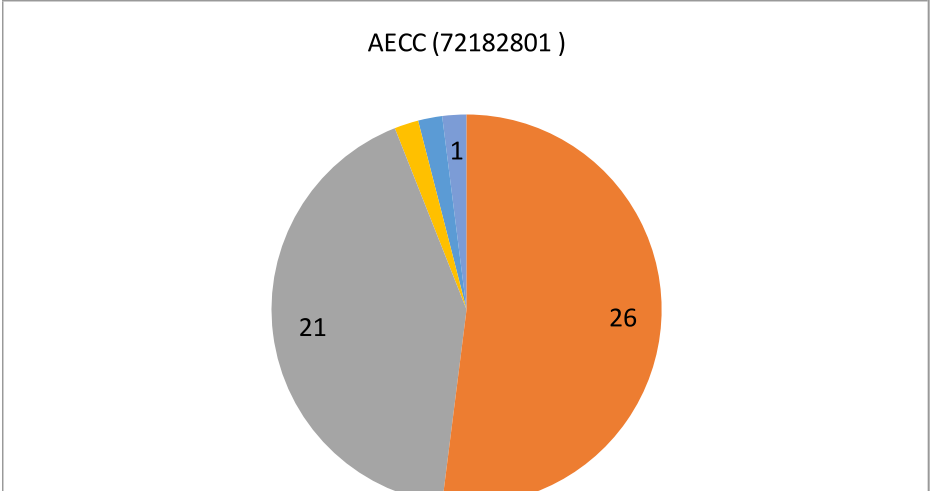
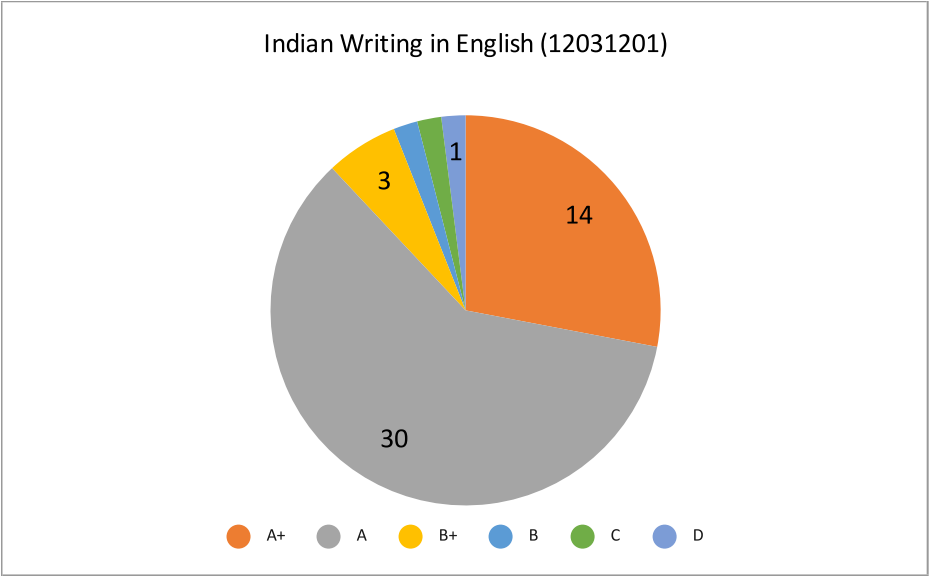


English		
Subjects		Outstanding
		O
CORE	Indian Classical Literature (12031101)	6
	European Classical Literature (12031102)	0
	AECC-I English (72032801)	4
Generic	GE (12275101, 12325901, 12555101, 12295101, 12315110,	2
Elective	12055103)	



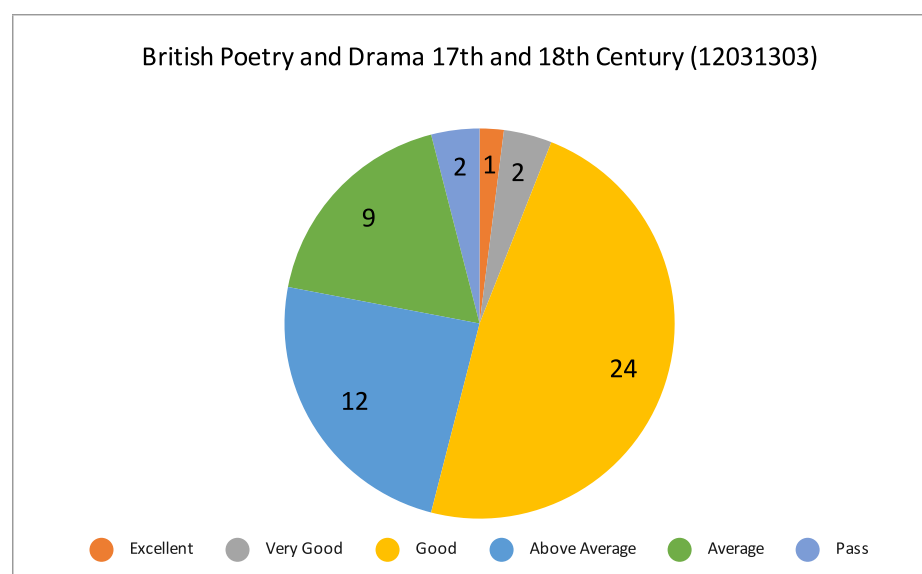
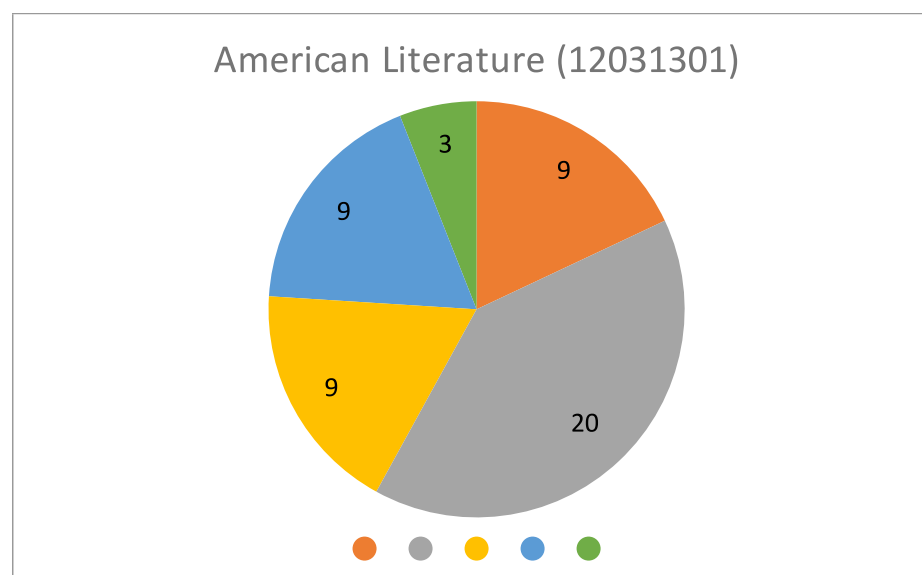
Outstanding Excellent Very Good Good

Engl		
Subjects		Outstanding
		O
CORE	Indian Writing in English (12031201)	0
	British Poetry and Drama (12031202)	0
	AECC (72182801)	0
Generic	GE (12555261, 12315212, 32345202, 12275201, 1232	1
Elective		

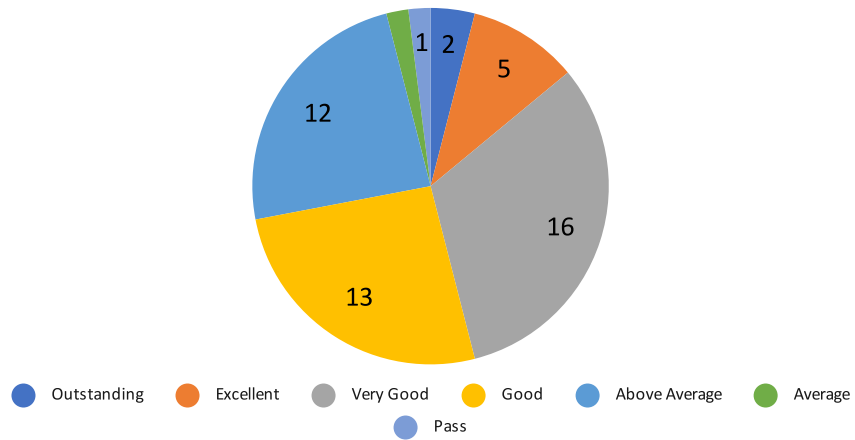




Eng		
Subject		Outstanding
		O
CORE	American Literature (12031301)	0
	Popular Literature (12031302)	0
	British Poetry and Drama 17th and 18th Century (12031303)	0
	Film Studies (12033915- SEC)	0
Generic Elective	GE- (12325907, 12275303, 12555324, 12275301, 12315357,	2

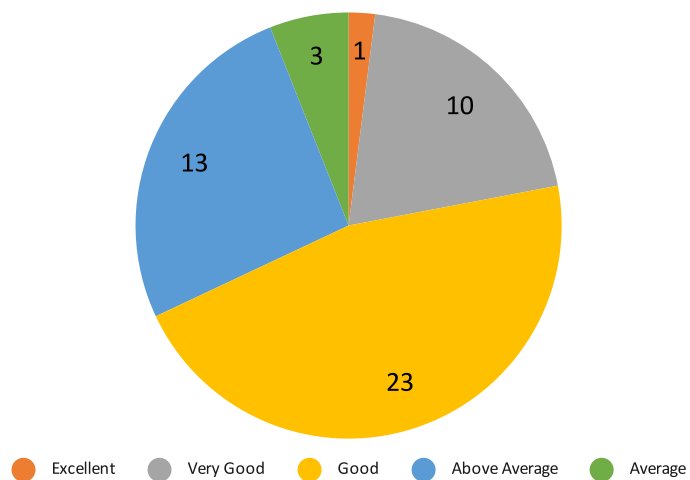


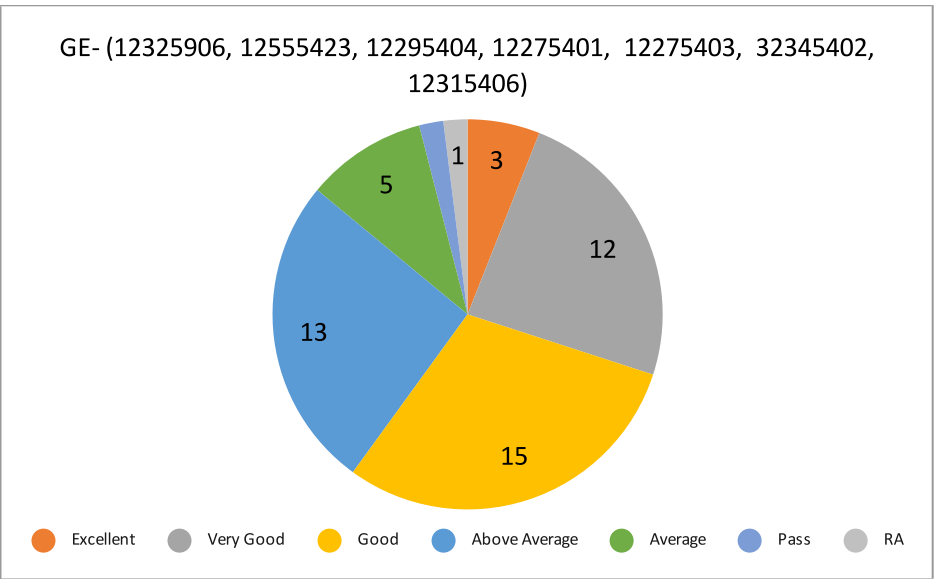
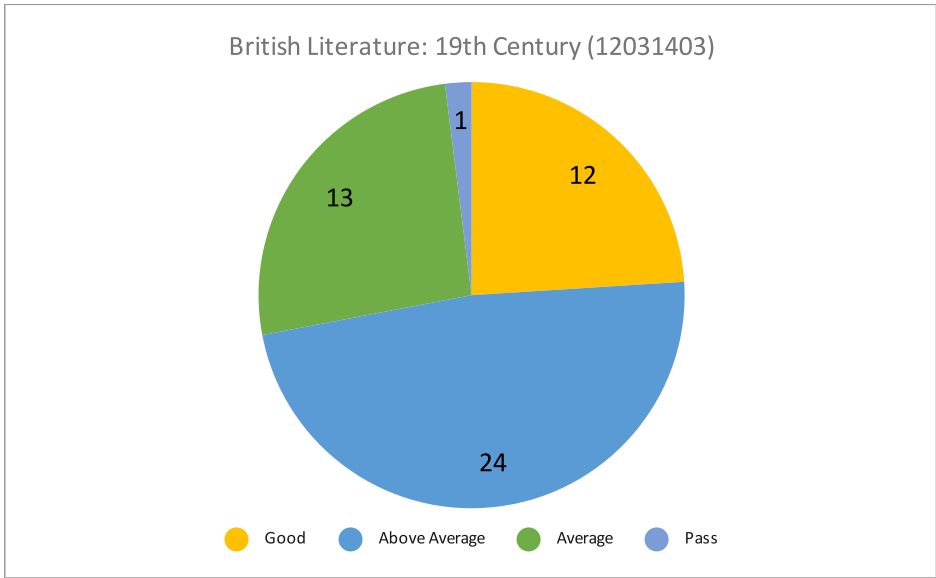
GE- (12275301, 12325907, 12555324, 12295301, 12275303, 12315357, 32345402)



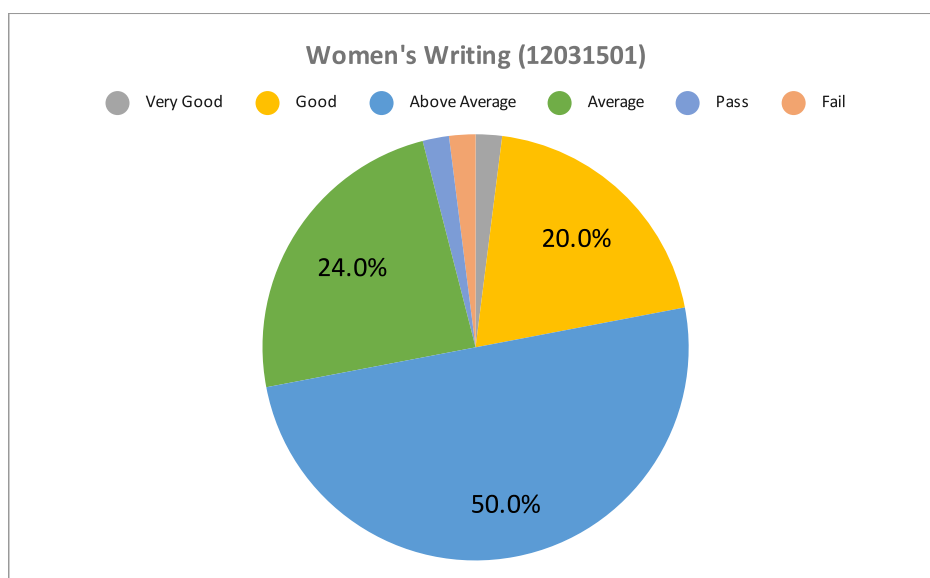
Eng		
Subject		Outstanding
		O
CORE	British Literature: 18th Century (12031401)	0
	British Romantic Literature (12031402)	0
	British Literature: 19th Century (12031403)	0
SEC	Translation Studies(12033904)	0
Generic Elctive	GE- (12555423, 12315406, 32345402, 12555423, 12275401,	0

British Literature: 18th Century (12031401)





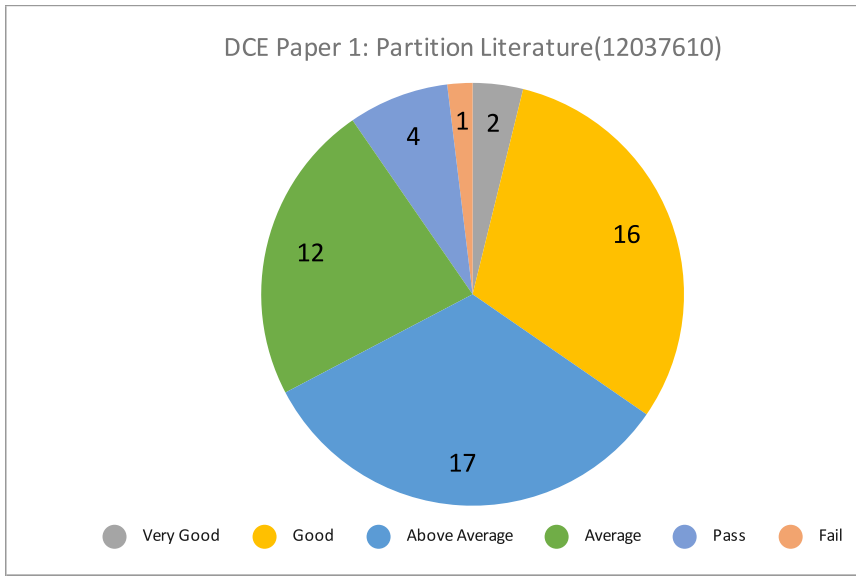
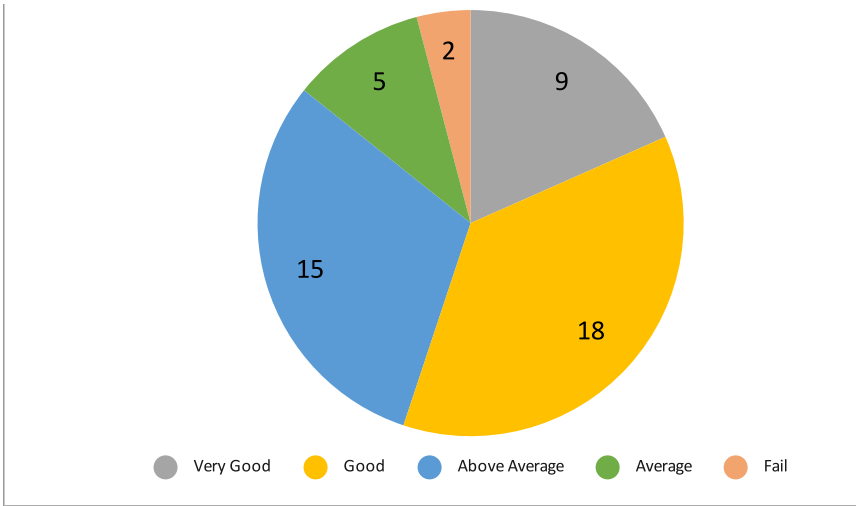
		Eng
		Outstanding
		O
CORE	Women's Writing (12031501)	0
	British Literature: The Early 20th Century (12031502)	0
DCE	DCE Paper 1: Modern Indian Writing in English Translation(	0
	DCE Paper 2: Literature of Diaspora (12037513)	0



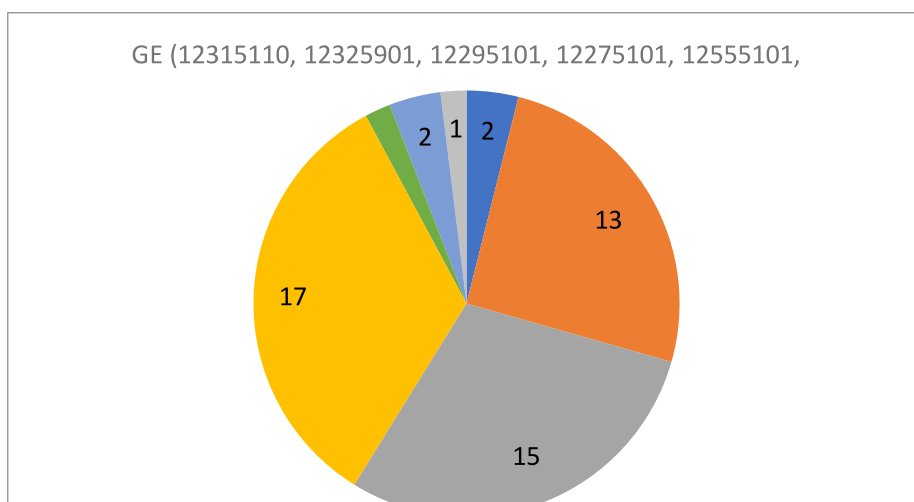
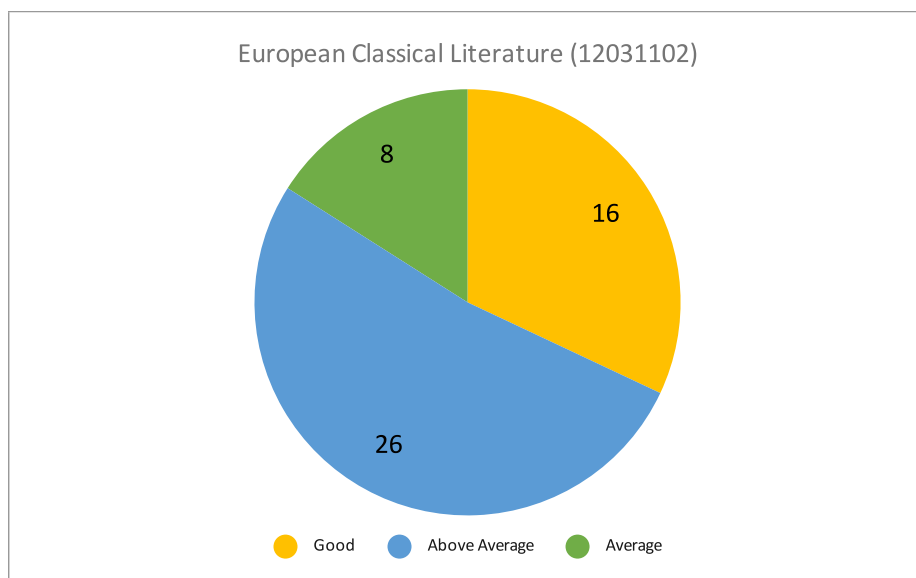
22-23

		Eng
		Outstanding
		O
CORE	Modern European Drama (12031601)	0
	Post Colonial Literatures (12031602)	0
DCE	DCE Paper 1: Partition Literature(12037610)	0
	DCE Paper 2: African Literatures (12037615)	0

Modern European Drama (12031601)



English(H) Sem I								
Excellent	Very Good	Good	Above Average	Average	Pass	Fail	RA	Total
A+	A	B+	B	C	D	F	RA	50
28	6	6	2	1	1	0	0	50
0	0	16	26	8	0	0	0	50
26	18	2	0	0	0	0	0	50
13	15	17	0	1	2	0	1	50

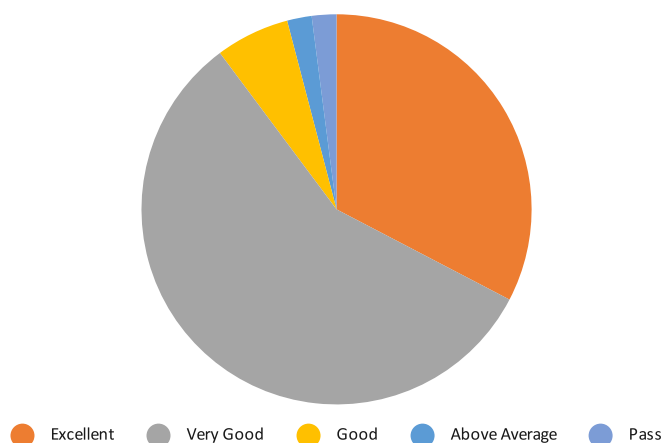


● Outstanding
 ● Excellent
 ● Very Good
 ● Good
 ● Average
 ● Pass
 ● RA

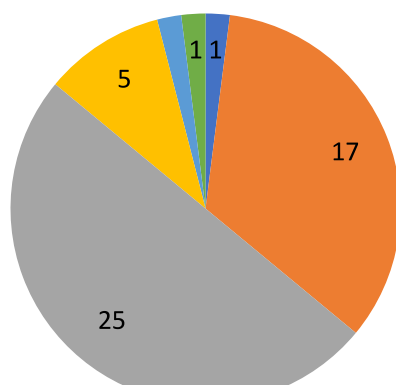
lish(H) Sem II

Excellent	Very Good	Good	Above Average	Average	Pass	Fail	RA	Total
A+	A	B+	B	C	D	F	RA	50
14	30	3	1	1	1	0	0	50
16	28	3	1	0	1	0	0	50
26	21	1	1	0	1	0	0	50
17	25	5	1	1	0	0	0	50

British Poetry and Drama (12031202)



GE 12325905, 12275201, 12315212, 12555261

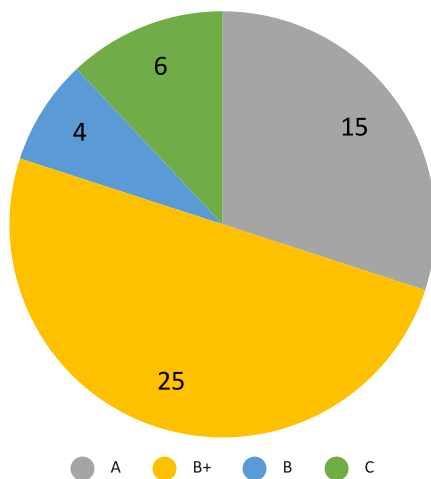


● Outstanding
 ● Excellent
 ● Very Good
 ● Good
 ● Above Average
 ● Average

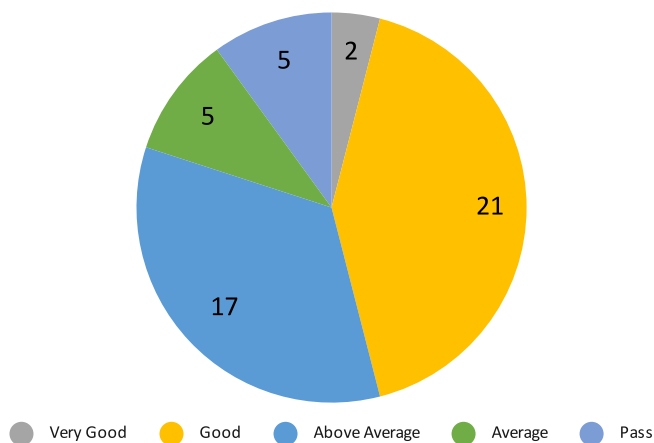
lish(H) Sem III

Excellent	Very Good	Good	Above Average	Average	Pass	Fail	RA	Total
A+	A	B+	B	C	D	F	RA	50
9	20	9	9	3	0	0	0	50
0	15	25	4	6	0	0	0	50
1	2	24	12	9	2	0	0	50
0	2	21	17	5	5	0	0	50
5	16	13	12	1	1	0	0	50

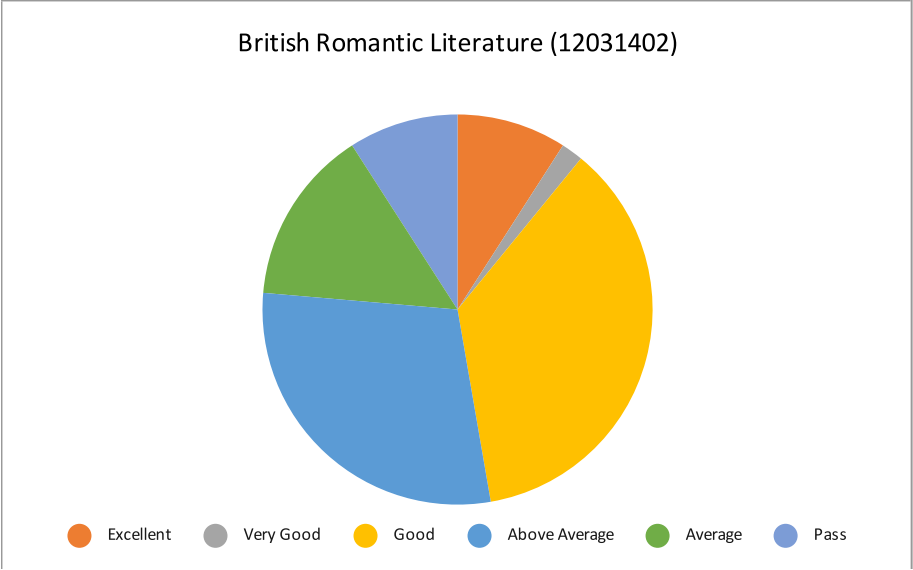
Popular Literature (12031302)

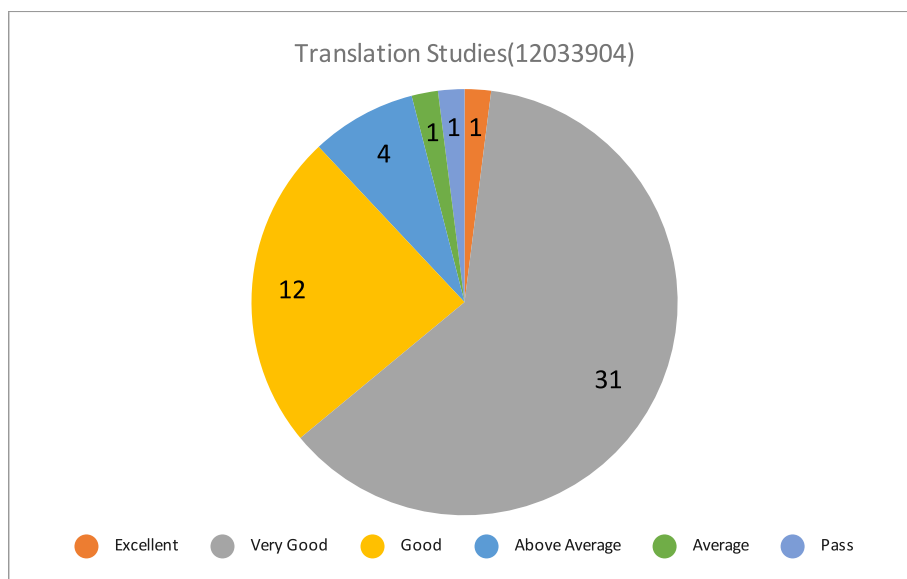


Film Studies (12033915- SEC)



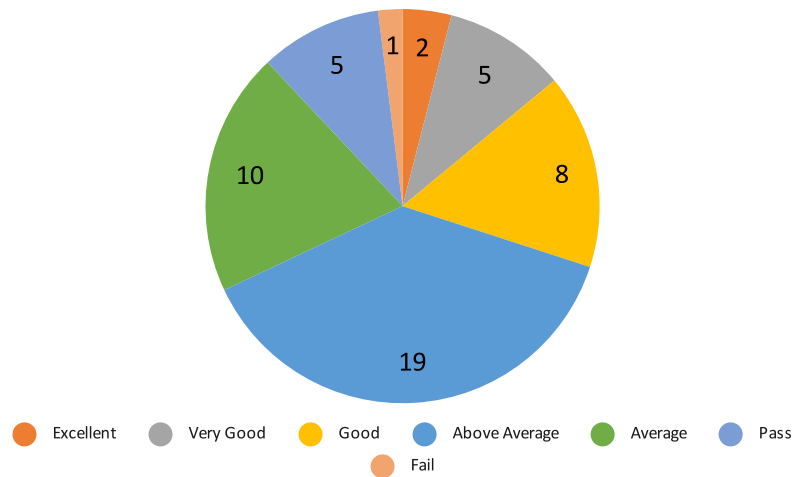
lish(H) Sem IV								
Excellent	Very Good	Good	ove Avera	Average	Pass	Fail	RA	Total
A+	A	B+	B	C	D	F	RA	50
1	10	23	13	3	0	0	0	50
5	1	20	16	8	5	0	0	50
0	0	12	24	13	1	0	0	50
1	31	12	4	1	1	0	0	50
3	12	15	13	5	1	0	1	50



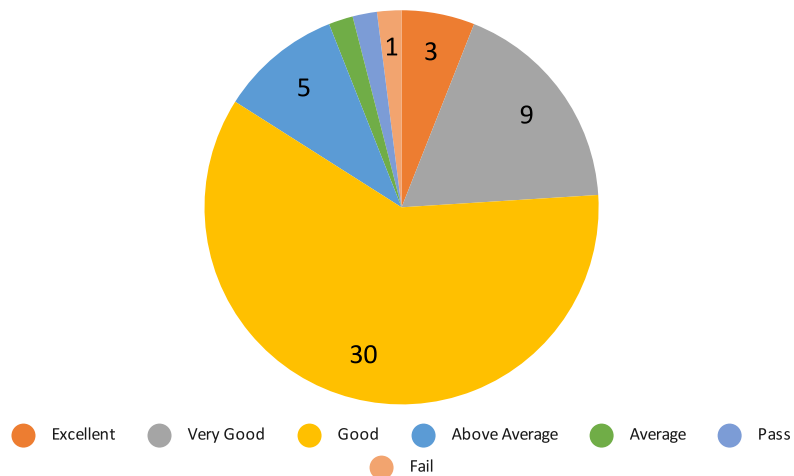


lish(H) Sem V								
Excellent	Very Good	Good	Above Av	Average	Pass	Fail	RA	Total
A+	A	B+	B	C	D	F	RA	50
0	1	10	25	12	1	1	0	50
2	5	8	19	10	5	1	0	50
0	0	9	28	11	1	1	0	50
3	9	30	5	1	1	1	0	50

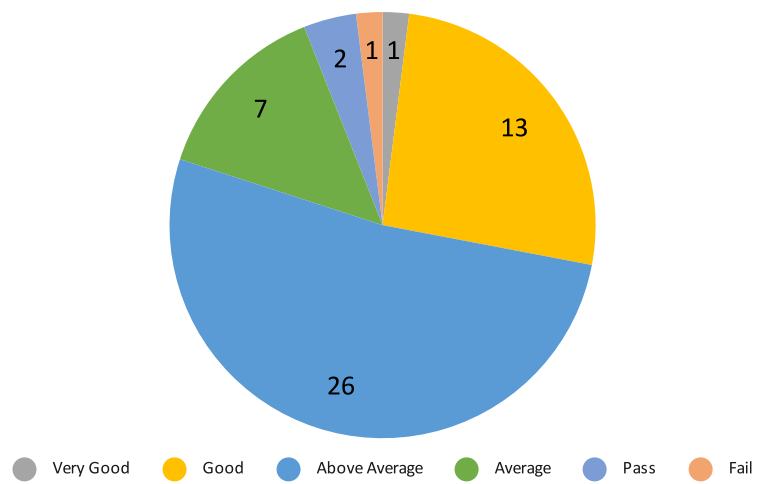
British Literature: The Early 20th Century (12031502)



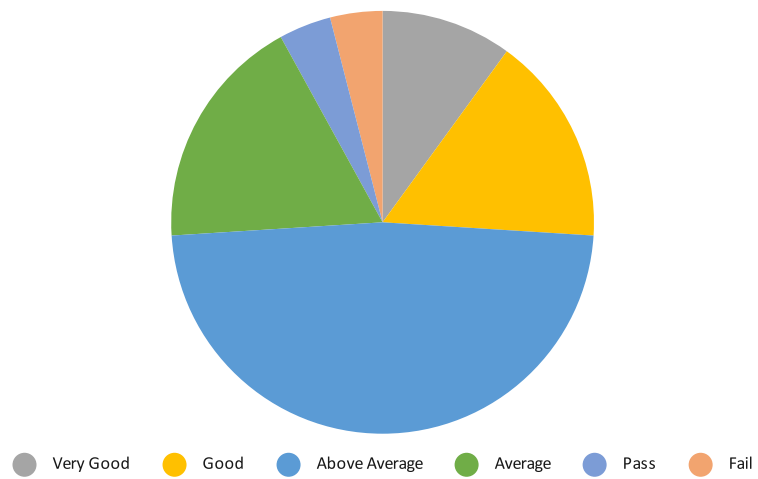
DCE Paper 2: Literature of Indian Diaspora (12037502)



English(H) Sem VI								
Excellent	Very Good	Good	Above Av	Average	Pass	Fail	RA	Total
A+	A	B+	B	C	D	F	RA	50
0	9	18	15	5	0	2	0	50
0	1	13	26	7	2	1	0	50
0	2	16	17	12	4	1	0	50
0	5	8	24	9	2	2	0	50



DCE Paper 2: African Literatures



Final Result	
Appeared	50
1st Div	45
2nd Div	1
3rd Div	0
Passed	46
Failed	0
ER	4

[illegible]

[illegible]

Department of Biochemistry

The meeting of the faculty members was held on January 10, 2024, at 1:00pm in the Staffroom, Department of Biochemistry.

The following members attended the meeting:

1. Dr. Jayita Thakur

2. Dr. Renu Baweja

3. Dr. Sunita Singh (TIC)

4. Dr. Abhijeet Mishra

5. Dr. Usha Yadav

6. Dr. Shvetambri

The minutes of the meeting are as follows:

- Result analysis of following semesters of the academic session 2022-23 was performed and attached herewith.
Sem I, III and V (December, 2022)
Sem II, IV and VI (June, 2023)
- All the members were apprised about their presence in the department audit to be held on January 11, 2024 from 2pm onwards. They were requested to upload relevant documents on SPACE by today if not done earlier.
- Members were requested to submit the hardcopies ~~as well~~ of the above documents.

The meeting ended with a note of thanks.

Sunita Singh
10/01/2024

Abhijeet

Usha

Renu

Shvetambri

Jayita

B.Sc. (H) Biochemistry SECOND YEAR
SEM I (2022-2026)
RESULT ANALYSIS

Roll No. NAME	2174001001	2492011102 Proteins	2181001001	2492011103 Biochemical Techniques	2346001005	6967001041	2492011101 Biomolecules
22071553001 Tushar Gupta	A	A+	A	A+	O	A	A
22071553002 Priyanka Bisht	A+	A+	A	A	A	A+	A
22071553003 Sumangal Murmu	A	B	A	B	O	A	A
22071553004 Mansi	A	A	A	B+	C	B+	B+
22071553005 Saurabh Kumar	B+	B	A	A	B	B+	B+
22071553006 Pooja	B+	A+	A	A	A+	A+	B+
22071553007 Ankita Das	A	A+	A	A+	O	B	A
22071553008 Deepanshu Kumar	A	A	A	B+	A	A	A+
22071553009 Ashish Kulu	B+	B	A	C	D	F	C
22071553010 Vikash	A	A+	A	A	A	A+	A+
22071553011 Gayathry Krishna	A	A+	A	A	A+	A+	A
22071553012 Ismail Raza	B	A	A	B+	F	B+	B
22071553014 Anushka Nawani	B+	A	A	A+	A	B+	A+
22071553015 Vasundhara Raje	B+	B+	A	B	A	A	C
22071553016 Janhavi S Nambiar	RA	A	A+	RA	RA	RA	B+
22071553017 Devendar Kumar	B+	A+	B+	A	A	A+	B+
22071553018 Debdatta Chatterjee	B+	A+	A	A	B+	A+	A
22071553019 Priyanshu Bisht	B+	A	A	A	A	B+	B+
22071553020 Mishika	B+	A	A	B+	C	A	B+
22071553021 Abhinav Kumar	B	C	A	D	O	C	C
22071553022 Neeraj Kumar	B	B+	A	B	A	B	B
22071553023 Aman Sharma	B+	A	A	B	C	C	B+
22071553026	B+	B+	B+	B	A	B	B

IN

Sharma

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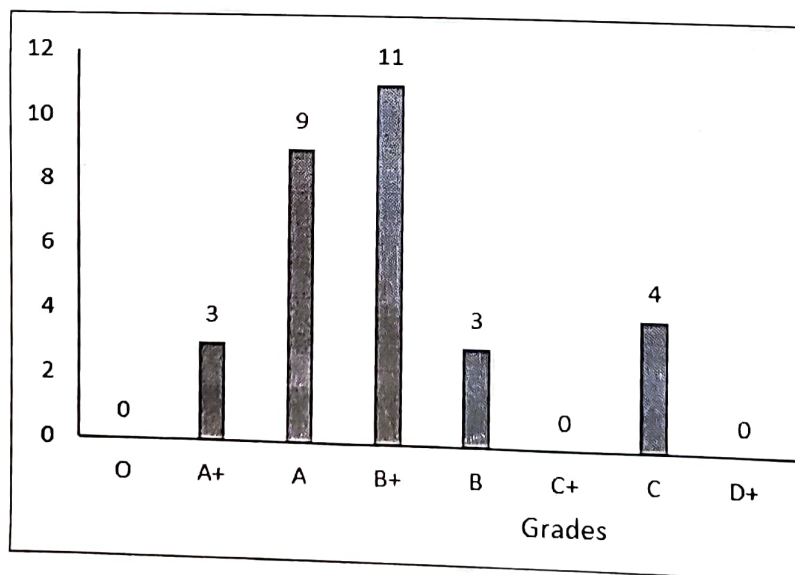
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Bhumi Kumari							
22071553027 Vepender	B+	B+	A	A	A	A	B+
22071553028 Parbon Dey	A	A	A	A	A	C	A
22071553031 Hitesh	A	B+	B	A	B+	A+	B+
22071553032 Nivedita Sen	B	B+	A	B	F	A+	B+
22071553033 Mansi	A	B+	A	B	B+	O	A
22071553034 Gursheen Kaur	A	B+	O	B	B+	A	A
22071553035 Zehran Hussain	C	B	B+	C	A	B+	C

SEM I

2492011101 (BIOMOLECULES)

O	0
A+	3
A	9
B+	11
B	3
C+	0
C	4
D+	0
D	0
F	0
RA	0



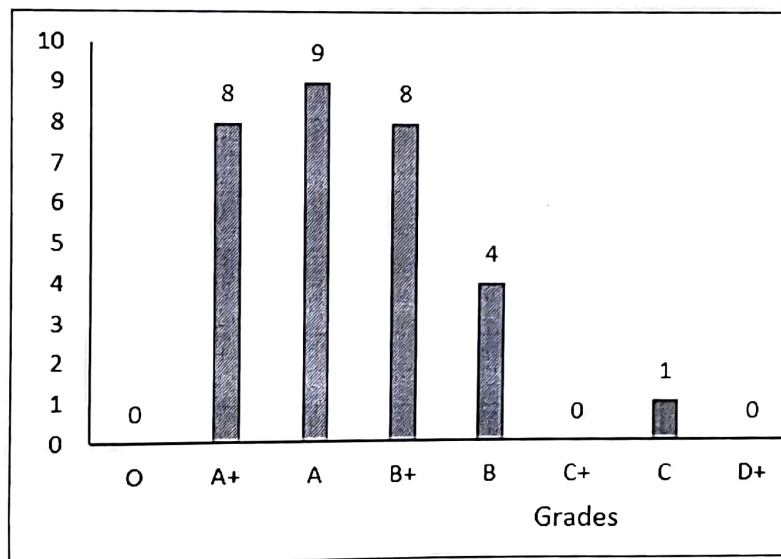







2492011102 (Proteins)

O	0
A+	8
A	9
B+	8
B	4
C+	0
C	1
D+	0
D	0
F	0
RA	0



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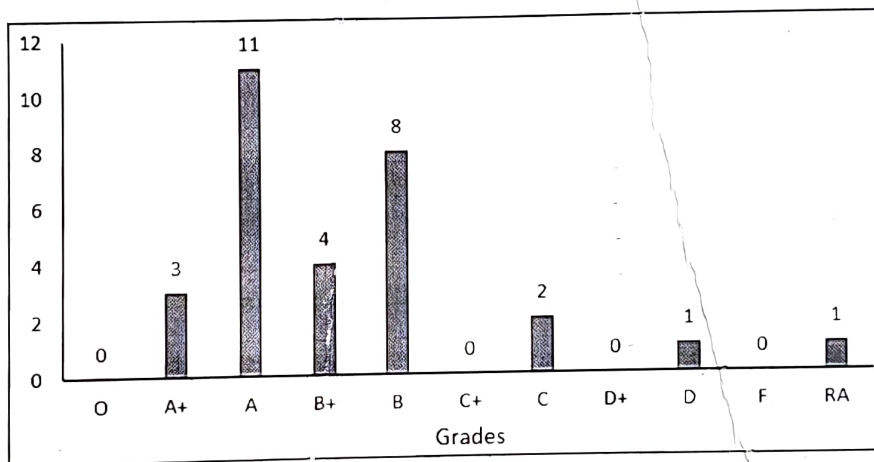
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2492011103 (BIOCHEMICAL TECHNIQUES)

O	0
A+	3
A	11
B+	4
B	8
C+	0
C	2
D+	0
D	1
F	0
RA	1



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**B.Sc. (H) Biochemistry
SEM II (2022-2026)
RESULT ANALYSIS**

Roll No. NAME	2051001001	2492011201 ENZYMES	2174001207	2492011203 BASIC CONCEPTS OF CELL BIOLOGY	2176000008	6967000017	2492011202 METABOLISM OF CARBOHYDRATES
22071553001 Tushar Gupta	A	A+	A+	A+	A+	B	A+
22071553002 Priyanka Bisht	A	A+	O	A+	A	A+	A+
22071553003 Sumangal Murmu	D	C	B	B	A	A+	B+
22071553004 Mansi	B	A	A+	A	A	A+	A
22071553005 Saurabh Kumar	B	B	C	B	B	A	B
22071553006 Pooja	A	A+	B	A+	A+	O	A+
22071553007 Ankita Das	A+	A+	A	A+	A	A+	O
22071553008 Deepanshu Kumar	B+	A	A	A	B+	O	A
22071553009 Ashish Kulu	C	C	C	C	AB	B	C
22071553010 Vikash	A	A	B+	A+	A	A+	A+
22071553011 Gayathry Krishna	A+	A+	A+	A+	A+	A	O
22071553012 Ismail Raza	F	B+	B+	A	B+	B	A
22071553014 Anushka Nawani	B	A	A	A	B+	B	A
22071553015 Vasundhara Raje	B	B	B+	B+	B	A	B
22071553016 Janhavi S Nambiar	B	B+	B+	A	B+	A	A
22071553017 Devendar Kumar	B	A+	A	A+	A	B	A+
22071553018 Debdatta Chatterjee	A	A+	B	A+	B+	B+	A+
22071553019 Priyanshu Bisht	B+	A	A	A+	A	A	A
22071553020 Mishika	A	A	A	A+	B+	B	A
22071553021 Abhinav Kumar	C	D	B	D	A	B+	D
22071553022 Neeraj Kumar	B+	B+	B+	A	B+	B	B+

Dr. Anurag *S* *JK* *Me* *Ans*

22071553023 Aman Sharma	C	A	B+	B+	C	B+	B+
22071553026 Bhumi Kumari	B	B+	C	B+	B+	A+	B+
22071553027 Vepender	B+	A	O	A	B	B+	A
22071553028 Parbon Dey	B+	A	A+	A+	B	A+	A+
22071553031 Hitesh	A	B	A	A	B	A	B+
22071553032 Nivedita Sen	C	B+	B	B+	A	A+	B
22071553033 Mansi	A	A	B+	O	A	A	B+
22071553034 Gursheen Kaur	A+	A	A	A+	B+	A+	A
22071553035 Zehran Hussain	C	B+	C	B	B+	A	B+

SEM II

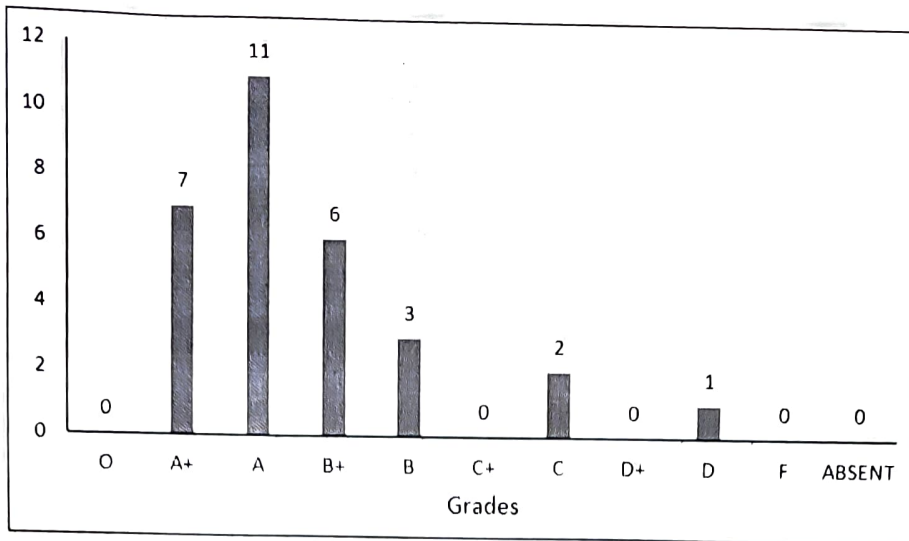
2492011201 ENZYMES

O	0
A+	7
A	11
B+	6
B	3
C+	0
C	2
D+	0
D	1
F	0
ABSENT	0





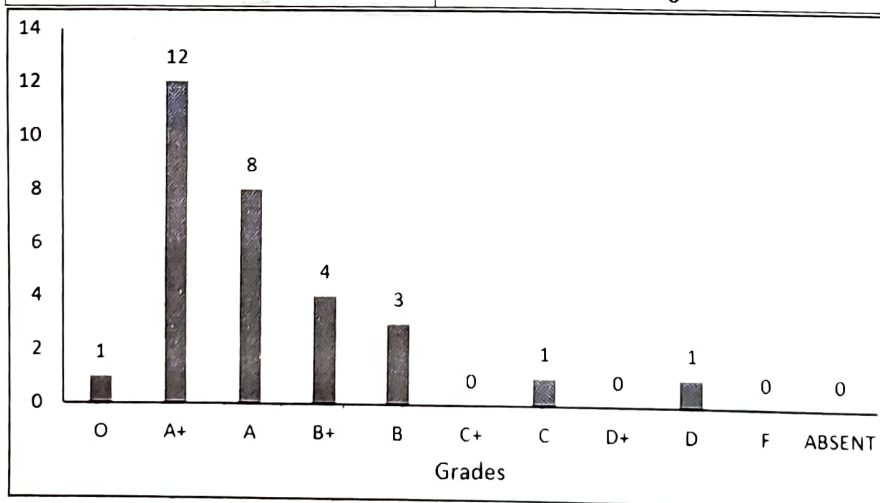


SEM II

2492011203 BASIC CONCEPTS OF CELL BIOLOGY

O	1
A+	12
A	8
B+	4
B	3
C+	0
C	1
D+	0
D	1
F	0
ABSENT	0



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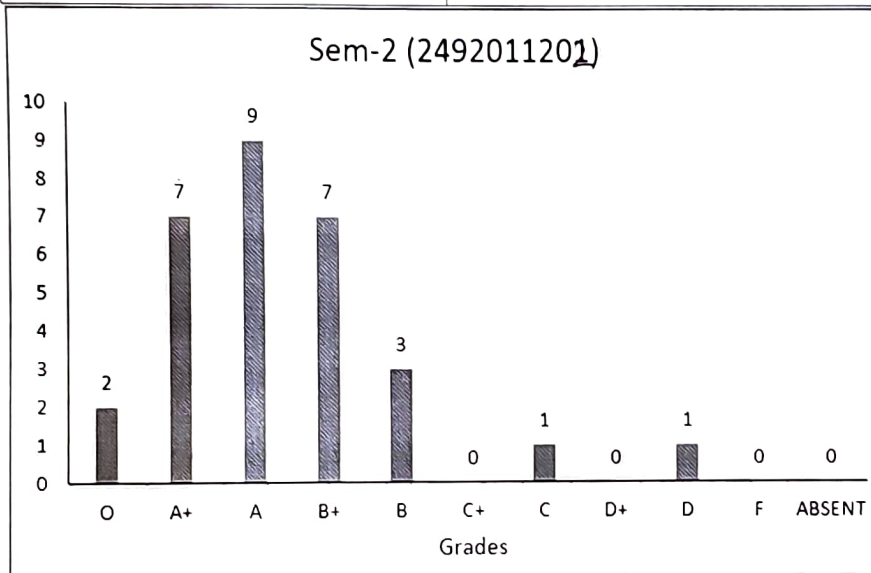
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2492011202 METABOLISM OF CARBOHYDRATES

O	2
A+	7
A	9
B+	7
B	3
C+	0
C	1
D+	0
D	1
F	0
ABSENT	0



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B.Sc. (H) Biochemistry SECOND YEAR
SEM III (2021-2024)
RESULT ANALYSIS

Roll No. NAME	32493301 BIOCHEMICAL TECHNIQUES	32491301 METABOLISM OF CARBOHYDRATES AND LIPIDS	32491302 MEMBRANE BIOLOGY AND BIOENERGETICS	32491303 HORMONE BIOCHEMISTRY AND FUNCTION
21071553001 ANJALI ATTRI	A+	B+	B+	A
21071553002 ANUSHA MONGA	O	B	B+	A
21071553003 AYUSH SACHAN	A+	B	B+	A
21071553004 BHAVYA MITTAL	O	A	A	O
21071553005 BHUMIKA CHOUDHARY	O	B	A	A
21071553006 DISHA CHANDELIA	A+	B	C	C
21071553008 HARSHITA KOHLI	A+	-	A	A+
21071553009 HIMANI GAUTAM	A+	C	C	B+
21071553010 NITIKA KUMARI	B+	C	C	C
21071553011 PRIYANKA	A+	B	B+	A
21071553013 RANJIT KUMAR SHAH	O	A	A	A
21071553014 RUMI SINGH	A	B+	A	A+
21071553015 SAHIL ANAND	A	B	B+	B+
21071553016 SANJANA GUPTA	O	A	A	O
21071553017 SAYENA SIMRON	O	B	B+	A
20071553018 SHIVANGI AGGARWAL	O	A	A	A+
20071553019 SIMRAN KUMARI	O	A	A+	A+

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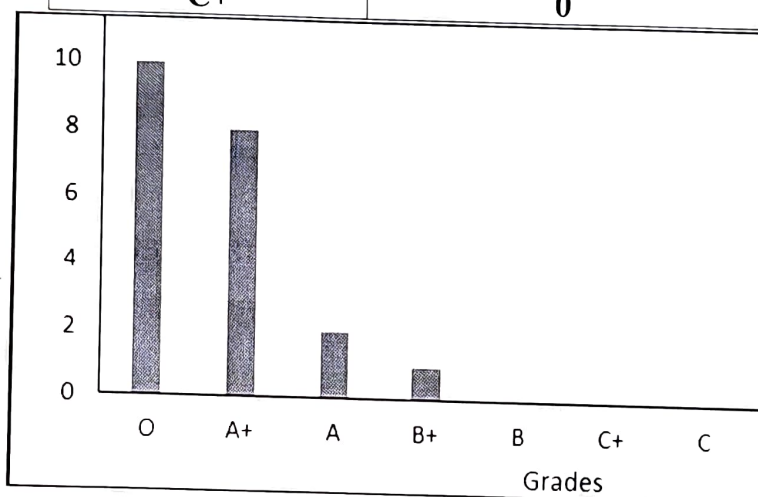
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21071553021 SONY SHARMA	A+	C	B	A
210071553022 SPARSH AGGARWAL	O	B+	A+	A
210071553024 VANDANA	O	A	A	A+
210071553027 KHUSHI NEGI	A+	B	B+	-

32493301 BIOCHEMICAL TECHNIQUES

O	10
A+	8
A	2
B+	1
B	0
C+	0



32491301 METABOLISM OF CARBOHYDRATES AND LIPIDS

O	0
A+	0
A	6
B+	8
B	3
C+	0
C	3
D+	0
D	0
ABSENT	1

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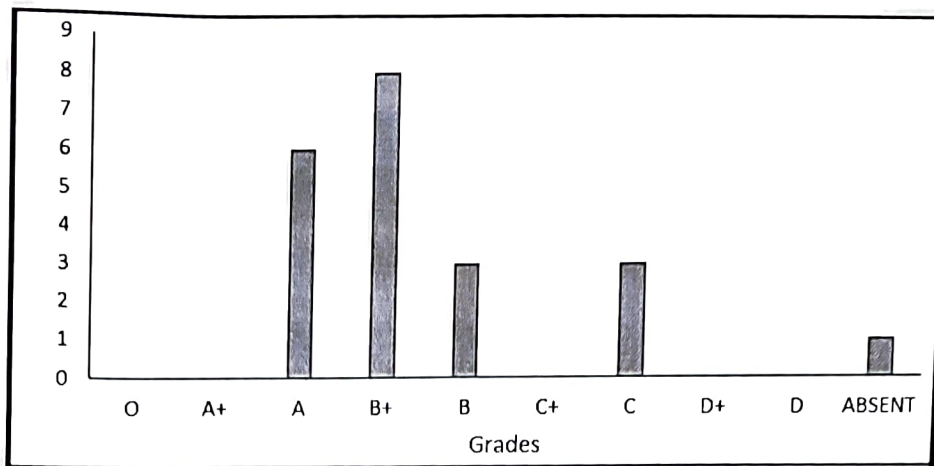
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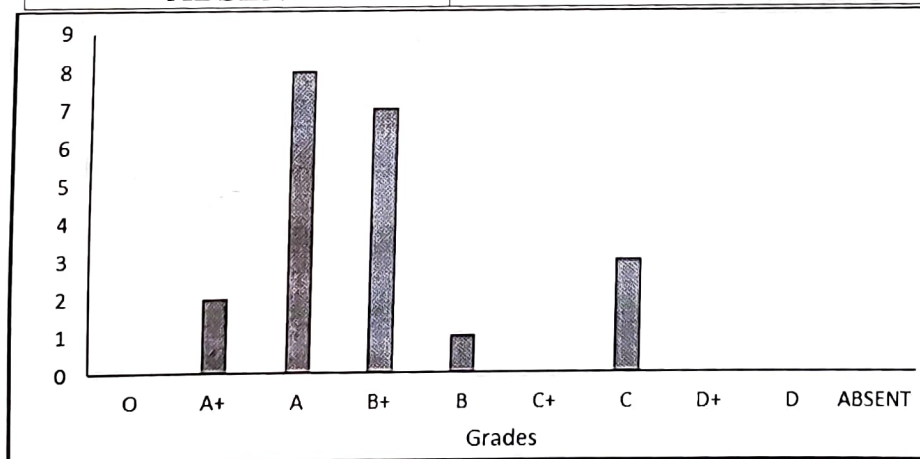
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32491302 MEMBRANE BIOLOGY AND BIOENERGETICS

O	0
A+	2
A	8
B+	7
B	1
C+	0
C	3
D+	0
D	0
ABSENT	0



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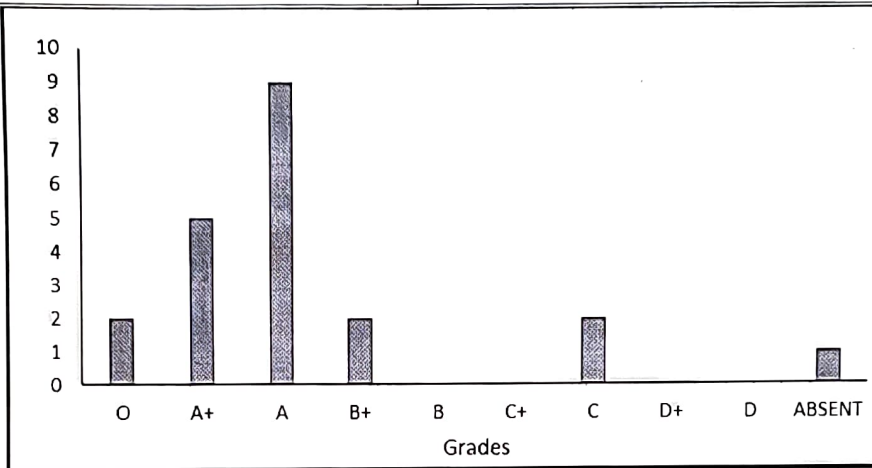
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32491303 HORMONE BIOCHEMISTRY AND FUNCTION

O	2
A+	5
A	9
B+	2
B	0
C+	0
C	2
D+	0
D	0
ABSENT	1



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**B.Sc. (H) Biochemistry
SEM IV (2021-2024)
RESULT ANALYSIS**

Roll No. NAME	32493904 BIOINFORMATICS	32491401 HUMAN PHYSIOLOGY	32491402 GENE ORGANIZATION, REPLICATION AND REPAIR	32491403 METABOLISM OF AMINO ACIDS AND NUCLEOTIDES
21071553001 ANJALI ATTRI	A+	B	B+	B
21071553002 ANUSHA MONGA	A+	A	A	B+
21071553003 AYUSH SACHAN	O	-	B+	B+
21071553004 BHAVYA MITTAL	A+	A+	A+	A+
21071553005 BHUMIKA CHOUDHARY	A+	A	A	B
21071553006 DISHA CHANDELIA	A+	B	B	B
21071553008 HARSHITA KOHLI	O	A+	A+	A+
21071553009 HIMANI GAUTAM	A+	B	B	B
21071553010 NITIKA KUMARI	B+	C	C	C
21071553011 PRIYANKA	A+	A	B+	A
21071553013 RANJIT KUMAR SHAH	O	A	B+	A
21071553014 RUMI SINGH	A+	A	A	A+
21071553015 SAHIL ANAND	A+	B+	B	B+
21071553016 SANJANA GUPTA	O	A	A	A
21071553017 SAYENA SIMRON	O	A+	A	A
20071553018 SHIVANGI AGGARWAL	O	A+	A	A
20071553019	O	A	A	A+

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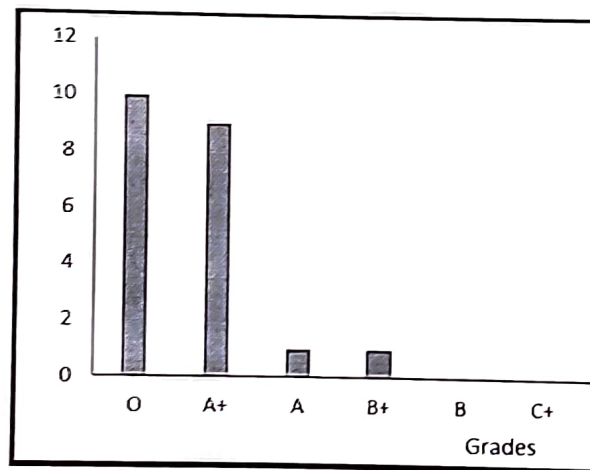
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SIMRAN KUMARI				
21071553021 SONY SHARMA	A	B	C	C
210071553022 SPARSH AGGARWAL	O	A	B+	A
210071553024 VANDANA	O	A+	A	A
210071553027 KHUSHI NEGI	O	B+	B+	B+

32493904 BIOINFORMATICS

O	10
A+	9
A	1
B+	1
B	0
C+	0



32491401 HUMAN PHYSIOLOGY

O	0
A+	5
A	8
B+	5
B	2
C+	0

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Sumit

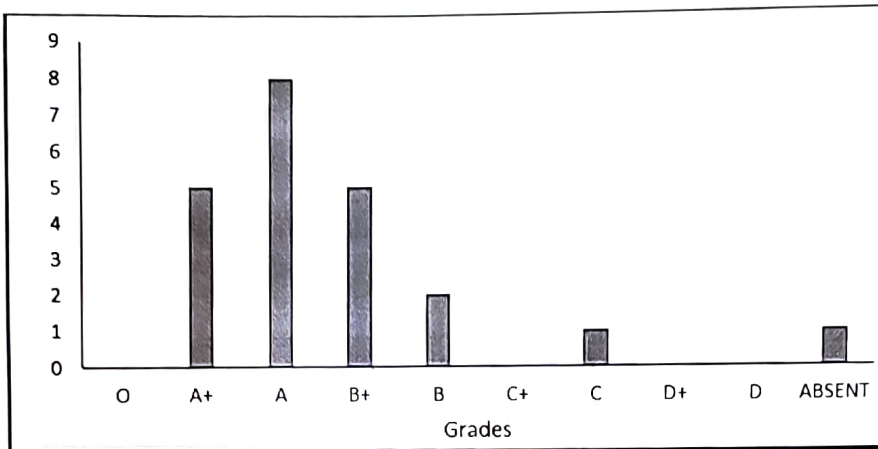
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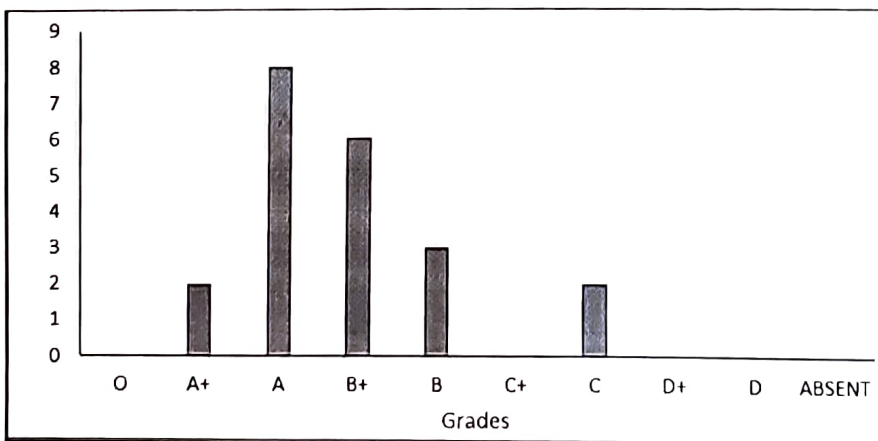
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C	1
D+	0
D	0
ABSENT	1



32491402 GENE ORGANIZATION, REPLICATION AND REPAIR

O	0
A+	2
A	8
B+	6
B	3
C+	0
C	2



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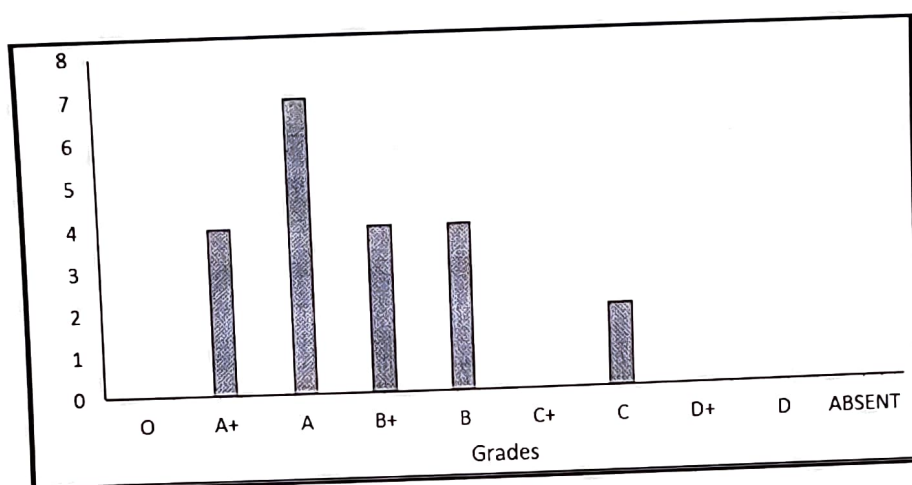
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32491403 METABOLISM OF AMINO ACIDS AND NUCLEOTIDES

O	0
A+	4
A	7
B+	4
B	4
C+	0
C	2



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**B.Sc. (H) Biochemistry
SEM V (2020-2023)
RESULT ANALYSIS**

Roll No. NAME	32491501 CONCEPTS IN GENETICS	32491502 GENE EXPRESSION AND REGULATION	32497906 ADVANCED CELL BIOLOGY	32497909 MICROBIOLOGY
20071553001 ANTRA RAO	A+	A	A	O
20071553002 ADBHUT JANGID	B	C	B	B+
20071553003 ARCHITA SINGH	B+	B	B	A+
20071553004 DAKSHITA SEHRAWAT	A+	A	A	O
20071553005 DEVYANI KHOSLA	A+	B+	B+	A+
20071553006 DHRUV MITTAL	B+	B+	B	A+
20071553008 GUNGUN SAINI	A	A	A	A+
20071553010 KARISHMA LEKHRA	A+	A+	A+	O
20071553012 MEHFOOZ HELAL	A+	A	A	O
20071553013 MITALI SINGH	A+	A+	A	A+
20071553015 POOJA GUPTA	A	B	B	A
20071553018 SHREYA MALIK	B+	B+	B+	A+
20071553019 SIKANDER PRATAP SINGH	B+	B+	B+	A+
20071553020 SUDHANSHU SHUKLA	A	A+	A	A+
20071553021 TINILUNG LIBANG	B	B	B	B+
20071553022	A	B+	B+	A+

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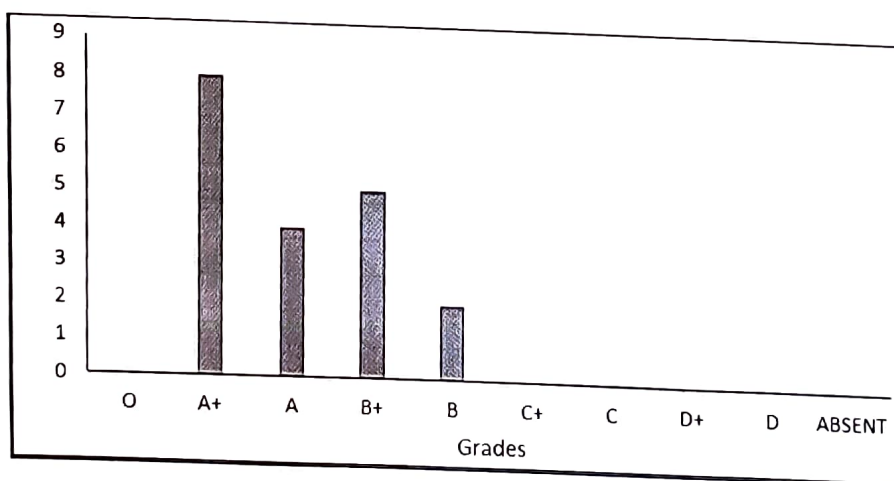
Uee

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TUSHAR GUPTA				
20071553024 VANSHIKA BANSAL	A+	A	A	O
20071553026 VIDHI THATAI	B+	A	A	B+
220071553026 VIDISHA THAKUR	A+	A	A	A+

32491501 CONCEPTS IN GENETICS

O	0
A+	8
A	4
B+	5
B	2
C+	0
C	0
D+	0
D	0
ABSENT	0



h

Shruti

Uee

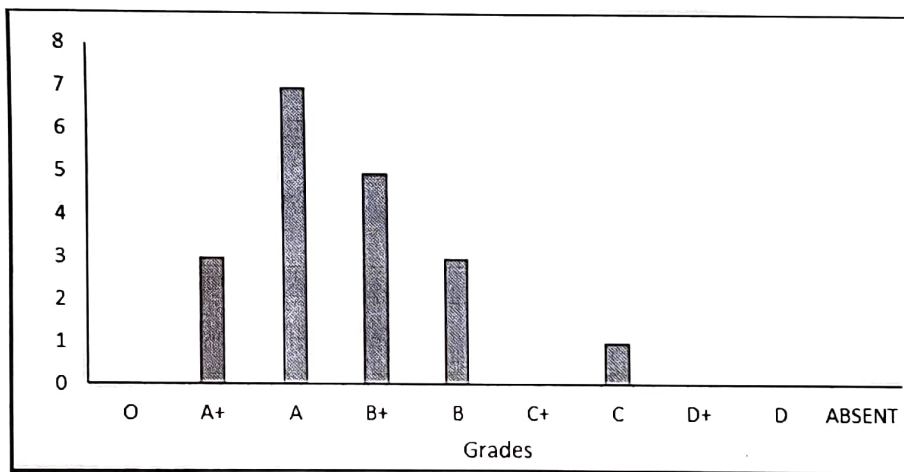
JK

E

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32491502 GENE EXPRESSION AND REGULATION

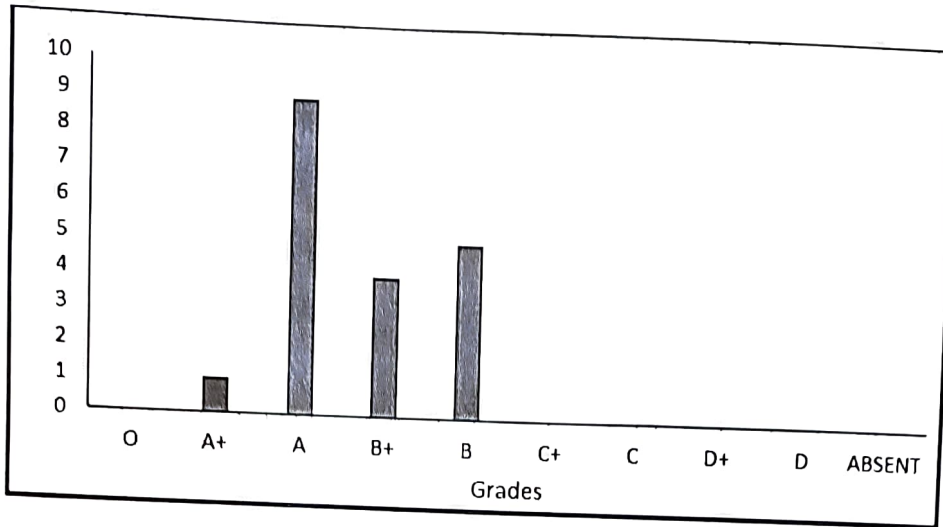
O	0
A+	3
A	7
B+	5
B	3
C+	0
C	1
D+	0
D	0
ABSENT	0



32491906 ADVANCED CELL BIOLOGY

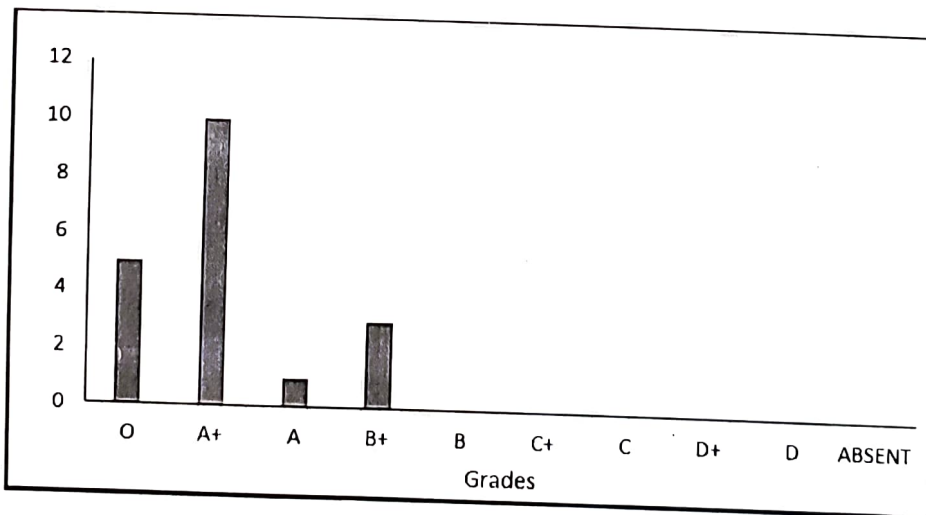
O	0
A+	1
A	9
B+	4
B	5
C+	0
C	0
D+	0
D	0
ABSENT	0

[Handwritten signatures and initials]



32497909 ~~XXXXXXXXXX~~ MICROBIOLOGY

O	5
A+	10
A	1
B+	3
B	0
C+	0
C	0
D+	0
D	0
ABSENT	0



In *Ames* Use *JK* *B* *as*

**B.Sc. (H) Biochemistry
SEM VI (2020-2023)
RESULT ANALYSIS**

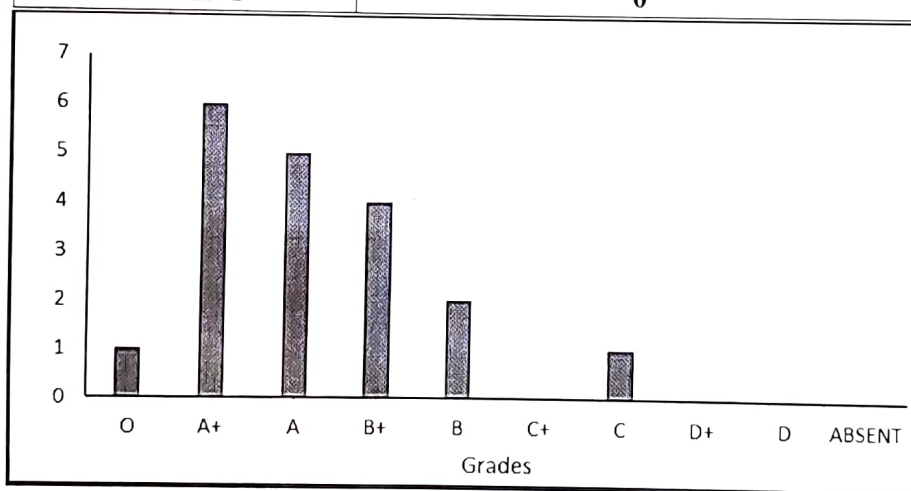
Roll No. NAME	32491601 GENETIC ENGINEERING AND BIOTECHNOLOGY	32491602 IMMUNOLOGY	32497601 ADVANCED METHODOLOGIES	32497904 MOLECULAR BASIS OF INFECTIOUS DISEASES
20071553001 ANTRA RAO	O	A	A+	A
20071553002 ADBHUT JANGID	B	B+	B	C
20071553003 ARCHITA SINGH	A	B	A	B
20071553004 DAKSHITA SEHRAWAT	A+	A	A+	A
20071553005 DEVYANI KHOSLA	A	A	B+	A
20071553006 DHRUV MITTAL	C	B	B	B
20071553008 GUNGUN SAINI	A+	A	A	B+
20071553010 KARISHMA LEKHRA	A+	A+	A+	A+
20071553012 MEHFOOZ HELAL	A+	A	A+	A
20071553013 MITALI SINGH	A+	A	A	A+
20071553015 POOJA GUPTA	B+	B+	B+	B
20071553018 SHREYA MALIK	B+	B	B+	B+
20071553019 SIKANDER PRATAP SINGH	A+	B+	A	A
20071553020 SUDHANSHU SHUKLA	A	A	A+	A
20071553021 TINILUNG LIBANG	B	B	B	B
20071553022	B+	A	A	B+

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TUSHAR GUPTA				
20071553024 VANSHIKA BANSAL	A	A	A	B+
20071553026 VIDHI THATAI	B+	B	B	C
220071553026 VIDISHA THAKUR	A	A	A+	A

32491601 GENETIC ENGINEERING AND BIOTECHNOLOGY

O	1
A+	6
A	5
B+	4
B	2
C+	0
C	1
D+	0
D	0
ABSENT	0

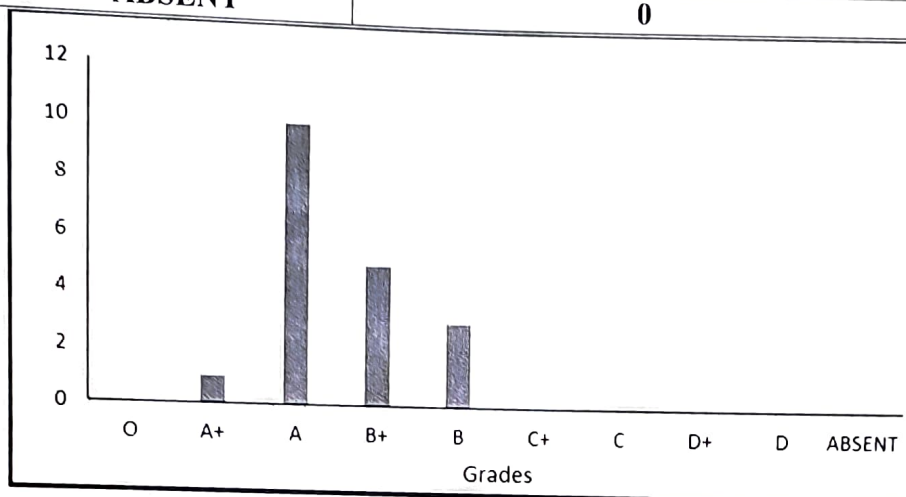


32491602 IMMUNOLOGY

O	0
A+	1
A	10
B+	5
B	3

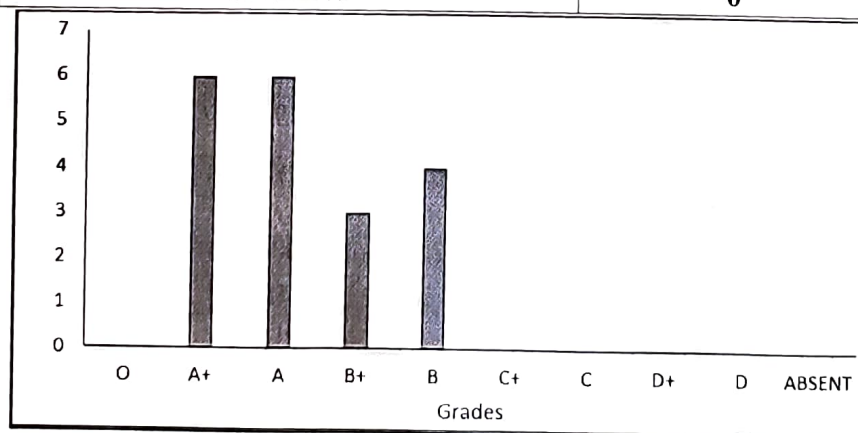
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C+	0
C	0
D+	0
D	0
ABSENT	0



32497601 ADVANCED METHODOLOGIES

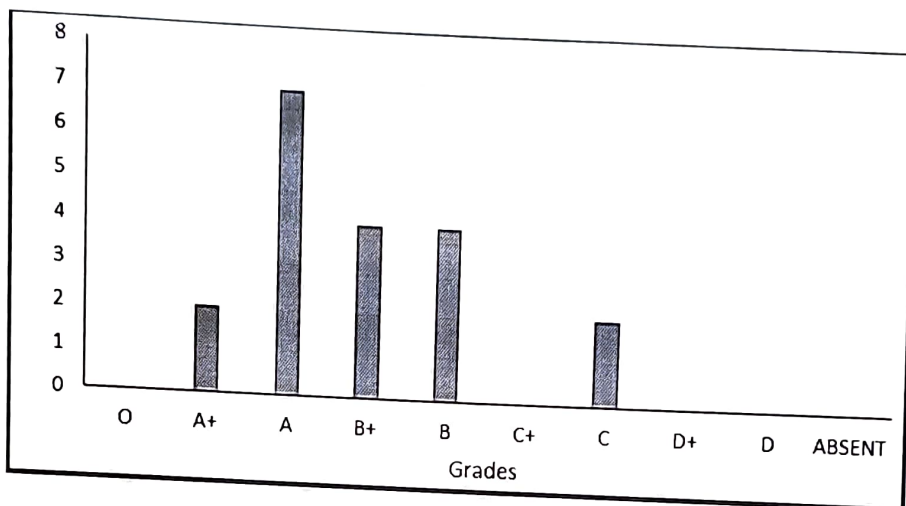
O	0
A+	6
A	6
B+	3
B	4
C+	0
C	0
D+	0
D	0
ABSENT	0



for *Amulya* *Use* *Q* *an* *JK*

32497904 MOLECULAR BASIS OF INFECTIOUS DISEASES

O	
A+	0
A	2
B+	7
B	4
C+	4
C	0
D+	2
D	0
ABSENT	0



R

Amulya

82

An

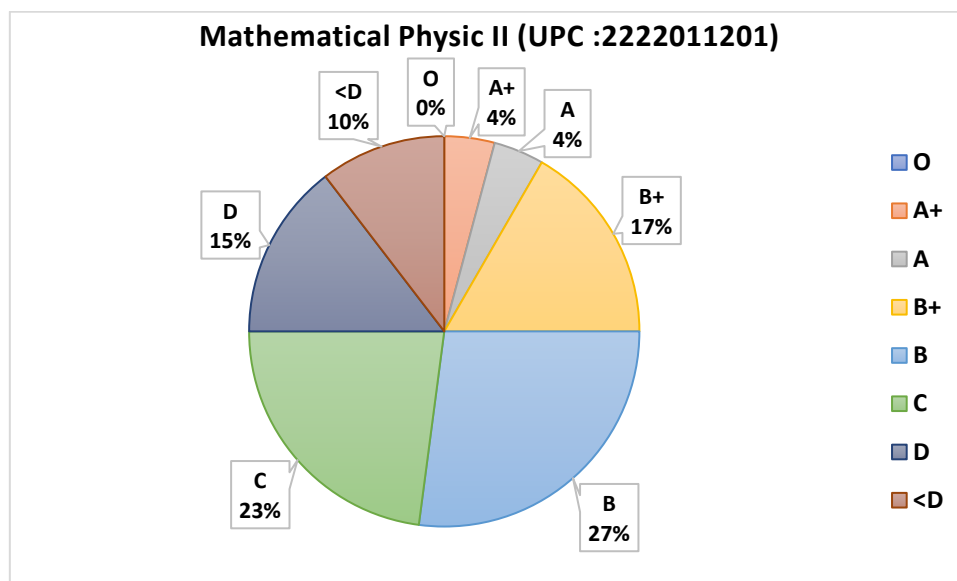
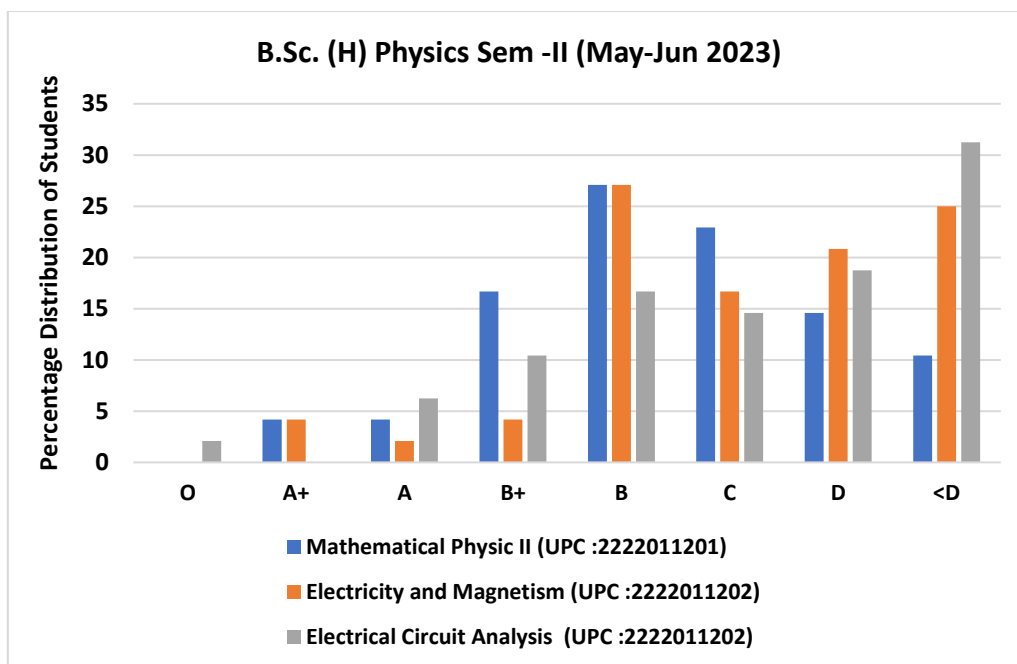
JK

RESULT ANALYSIS – EVEN SEMESTER 2023**B.Sc. (Part-I) Physics Sem – II (May-Jun 2023)**

SUBJECTS	Mathematical Physic II (UPC:2222011201)	Electricity and Magnetism (UPC:2222011202)	Electrical Circuit Analysis (UPC:2222011202)
O	0	0	1
A+	2	2	0
A	2	1	3
B+	8	2	5
B	13	13	8
C	11	8	7
D	7	10	9
<D	5	12	15
TOTAL STRENGTH	48	48	48

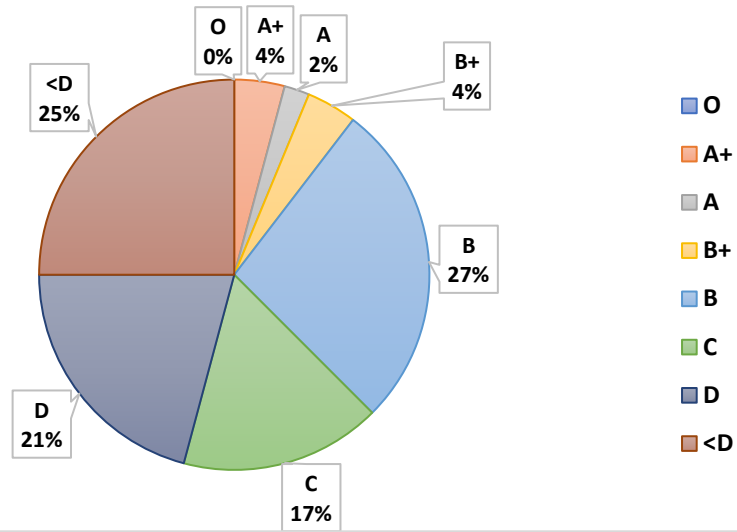
SUBJECTS	Mathematical Physic II (UPC:2222011201)	Electricity and Magnetism (UPC:2222011202)	Electrical Circuit Analysis (UPC:2222011202)
O	0	0	2.083333
A+	4.166667	4.166667	0
A	4.166667	2.083333	6.25
B+	16.66667	4.166667	10.41667
B	27.08333	27.08333	16.66667
C	22.91667	16.66667	14.58333
D	14.58333	20.83333	18.75
<D	10.41667	25	31.25
% Distribution	100	100	100



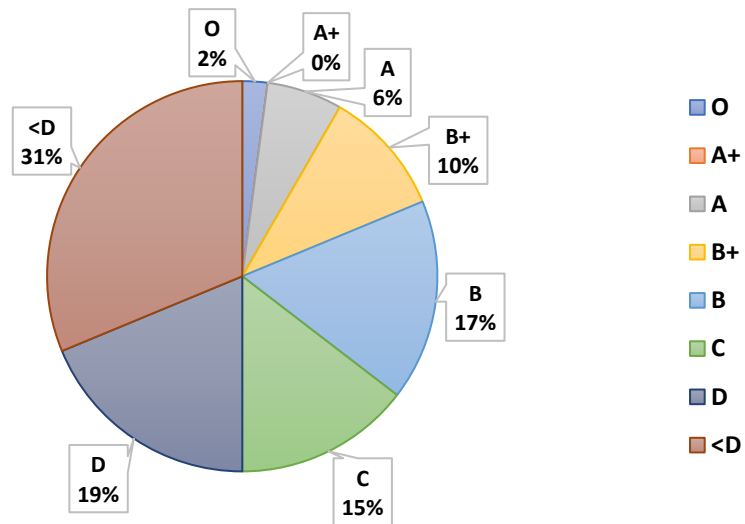


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Electricity and Magnetism (UPC :2222011202)



Electrical Circuit Analysis (UPC :2222011202)



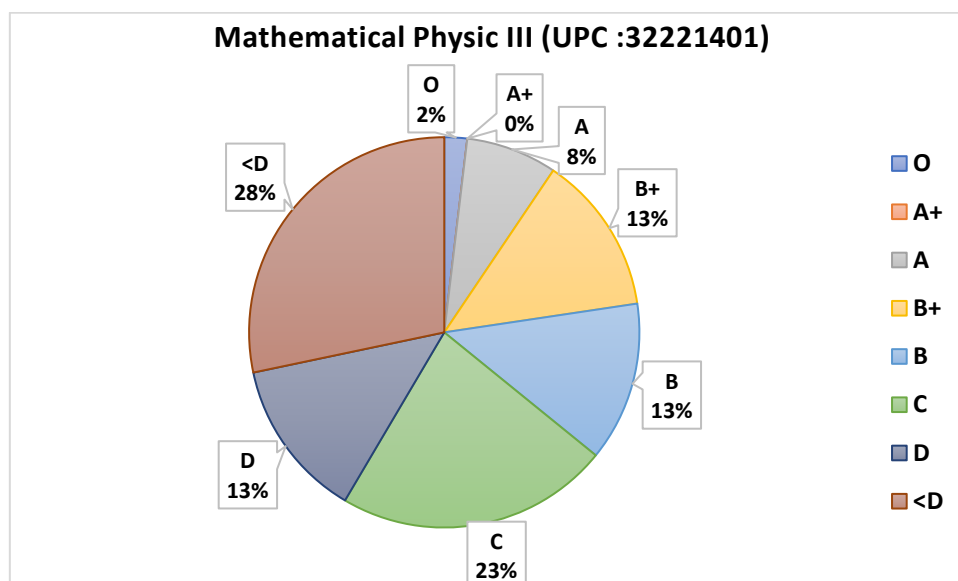
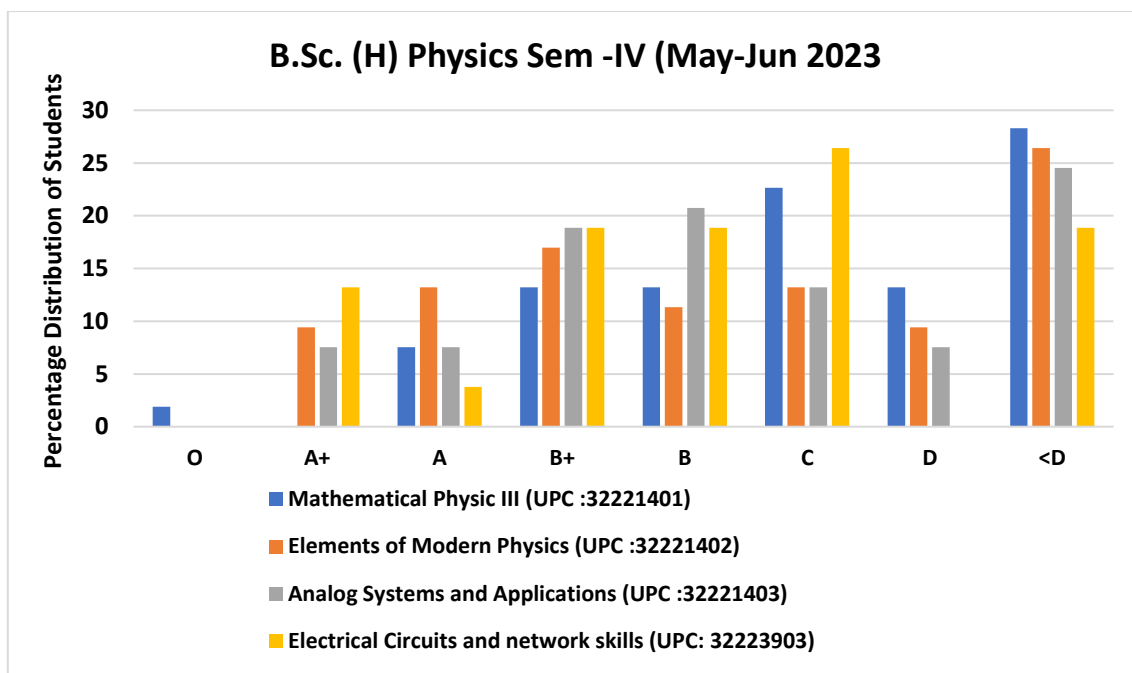
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RESULT ANALYSIS – EVEN SEMESTER 2023**B.Sc. (Part-II) Physics Sem – IV (May-Jun 2023)**

SUBJECTS	Mathematical Physic III (UPC:32221401)	Elements of Modern Physics (UPC:32221402)	Analog Systems and Applications (UPC:32221403)	Electrical Circuits and network skills (UPC:32223903)
O	1	0	0	0
A+	0	5	4	7
A	4	7	4	2
B+	7	9	10	10
B	7	6	11	10
C	12	7	7	14
D	7	5	4	0
<D	15	14	13	10
TOTAL STRENGTH	53	53	53	53

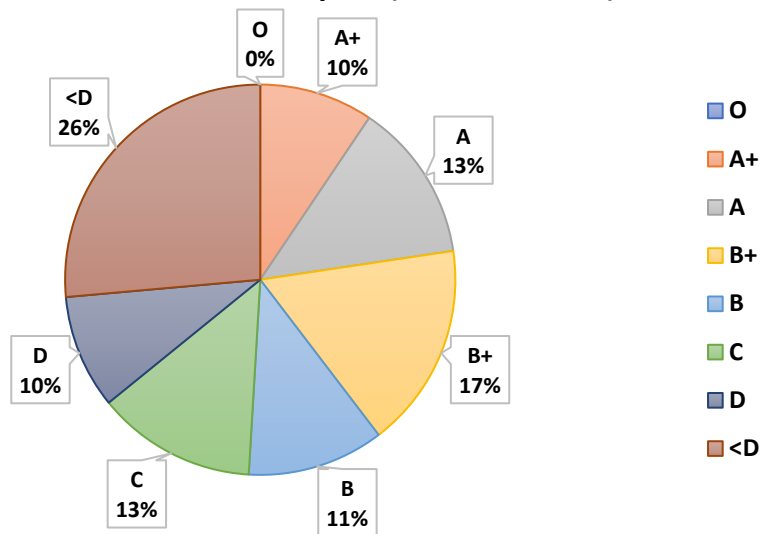
SUBJECTS	Mathematical Physic III (UPC:32221401)	Elements of Modern Physics (UPC:32221402)	Analog Systems and Applications (UPC:32221403)	Electrical Circuits and network skills (UPC:32223903)
O	1.886792	0	0	0
A+	0	9.433962	7.54717	13.20755
A	7.54717	13.20755	7.54717	3.773585
B+	13.20755	16.98113	18.86792	18.86792
B	13.20755	11.32075	20.75472	18.86792
C	22.64151	13.20755	13.20755	26.41509
D	13.20755	9.433962	7.54717	0
<D	28.30189	26.41509	24.5283	18.86792
% Distribution	100	100	100	100



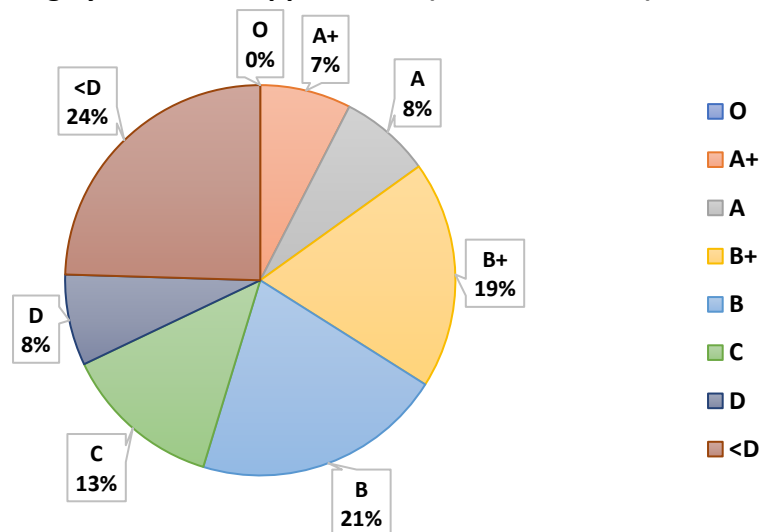


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Elements of Modern Physics (UPC :32221402)

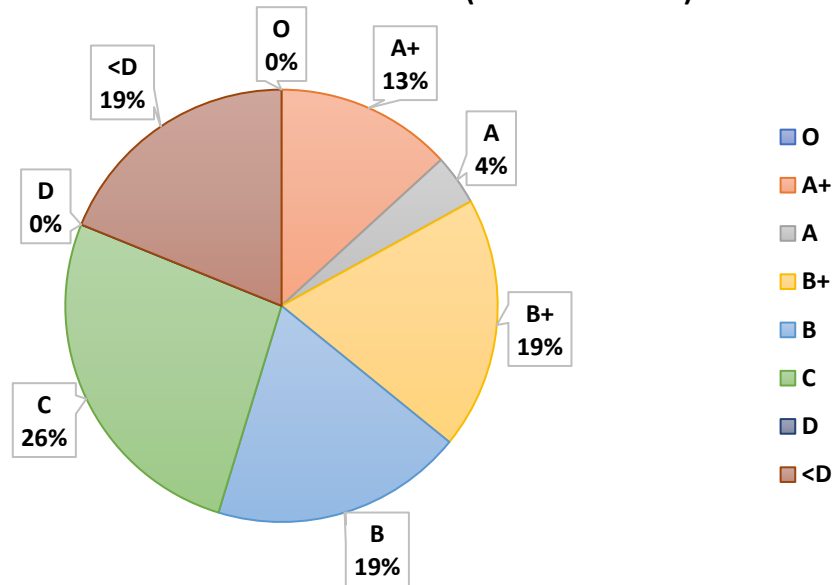


Analog Systems and Applications (UPC :32221403)



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Electrical Circuits and network skills (UPC: 32223903)



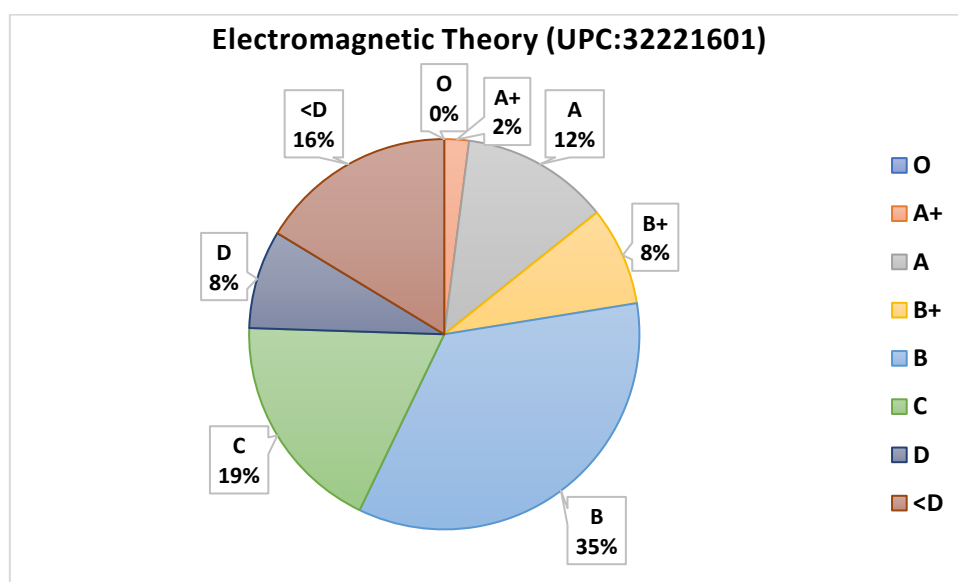
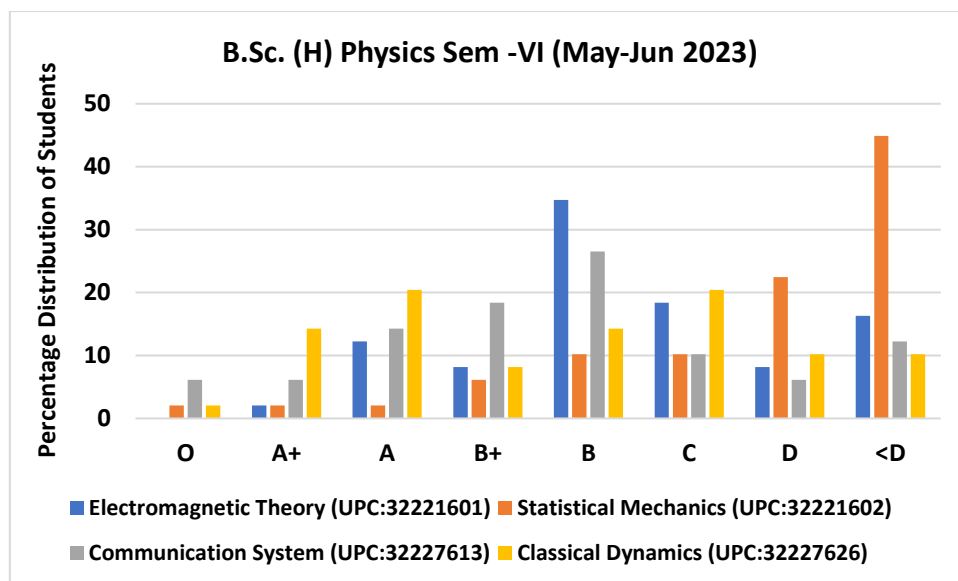
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RESULT ANALYSIS – EVEN SEMESTER 2023**B.Sc. (Part-III) Physics Sem – VI (May-Jun 2023)**

SUBJECTS	Electromagnetic Theory (UPC:32221601)	Statistical Mechanics (UPC:32221602)	Communication System (UPC:32227613)	Classical Dynamics (UPC:32227626)
O	0	1	3	1
A+	1	1	3	7
A	6	1	7	10
B+	4	3	9	4
B	17	5	13	7
C	9	5	5	10
D	4	11	3	5
<D	8	22	6	5
TOTAL STRENGTH	49	49	49	49

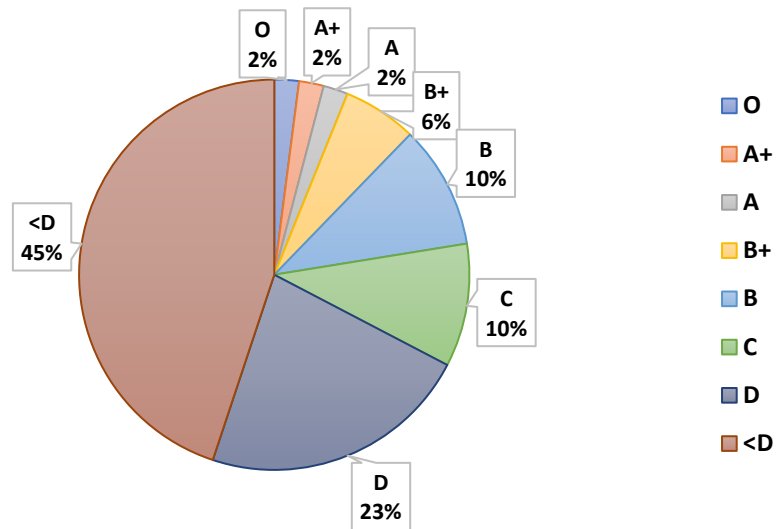
SUBJECTS	Electromagnetic Theory (UPC:32221601)	Statistical Mechanics (UPC:32221602)	Communication System (UPC:32227613)	Classical Dynamics (UPC:32227626)
O	0	2.040816	6.122449	2.040816
A+	2.040816	2.040816	6.122449	14.28571
A	12.2449	2.040816	14.28571	20.40816
B+	8.163265	6.122449	18.36735	8.163265
B	34.69388	10.20408	26.53061	14.28571
C	18.36735	10.20408	10.20408	20.40816
D	8.163265	22.44898	6.122449	10.20408
<D	16.32653	44.89796	12.2449	10.20408
% Distribution	100	100	100	100



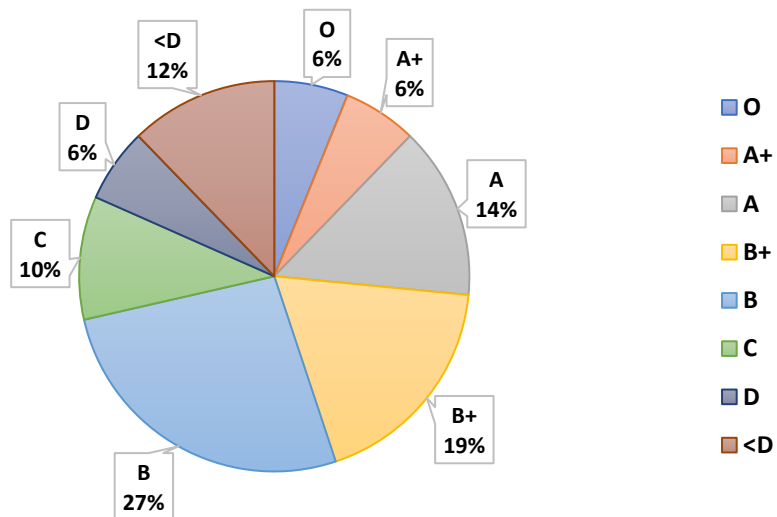


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Statistical Mechanics (UPC:32221602)

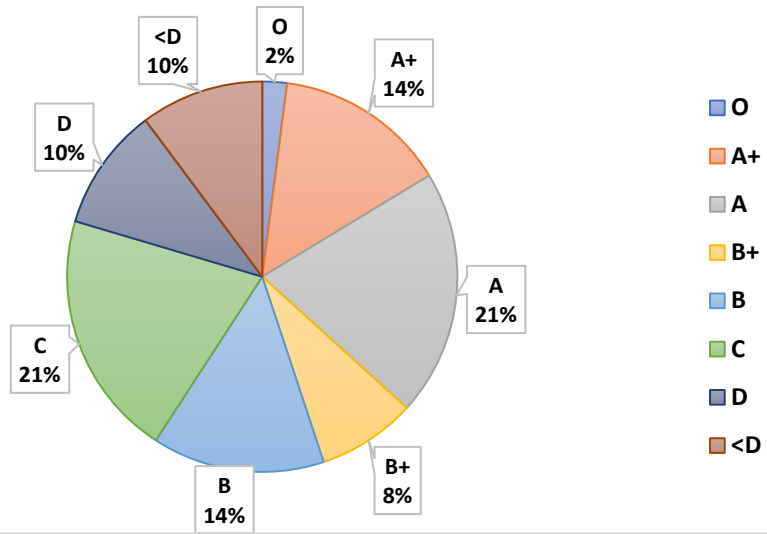


Communication System (UPC:32227613)



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Classical Dynamics (UPC:32227626)



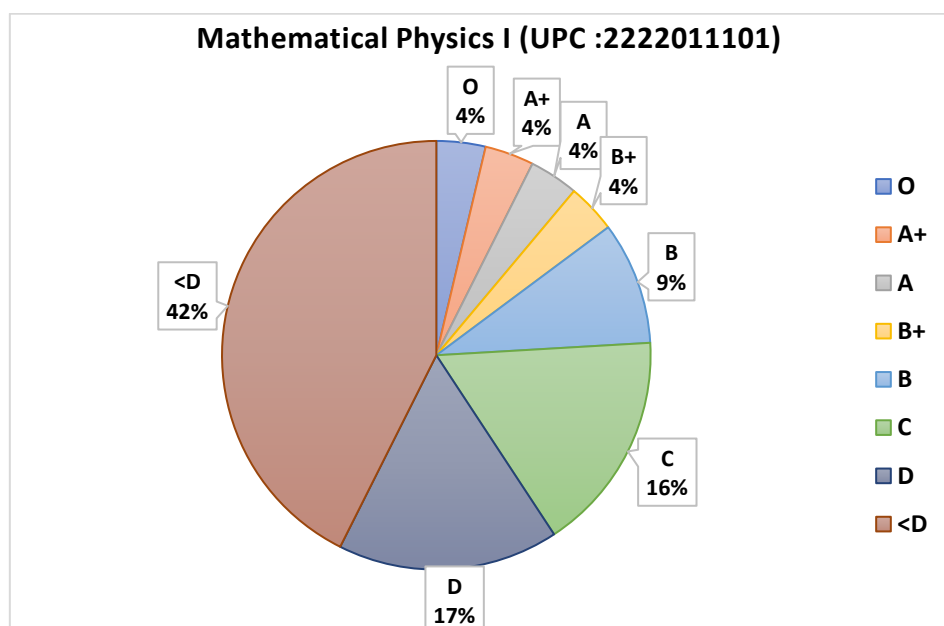
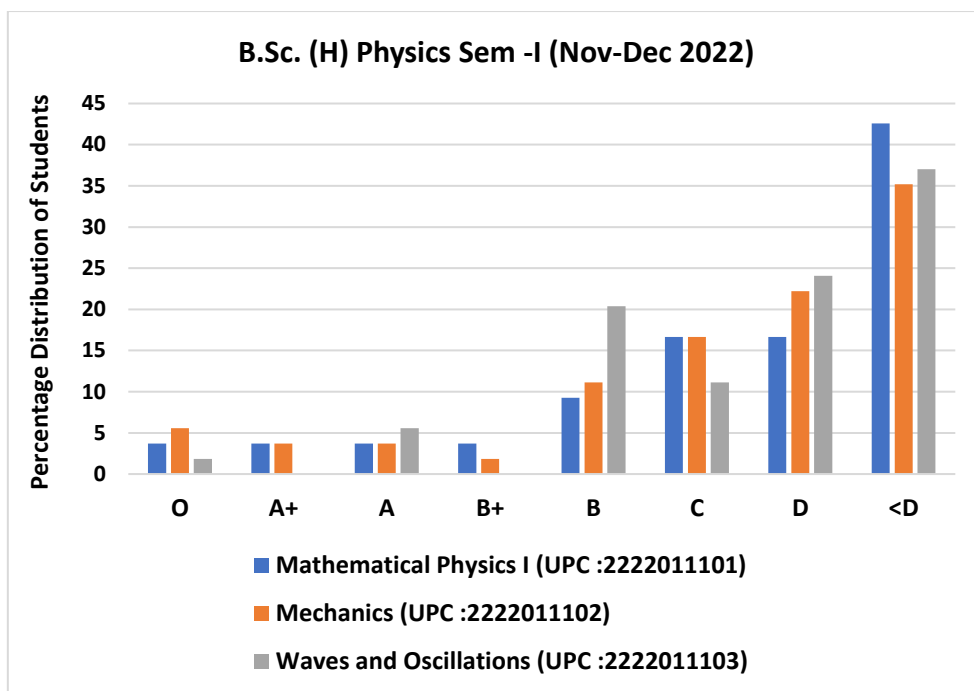
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RESULT ANALYSIS – ODD SEMESTER 2022**B.Sc. (Part-I) Physics Sem – I (Nov-Dec 2022)**

SUBJECTS	Mathematical Physics I (UPC :2222011101)	Mechanics (UPC:2222011102)	Waves and Oscillations (UPC :2222011103)
O	2	3	1
A+	2	2	0
A	2	2	3
B+	2	1	0
B	5	6	11
C	9	9	6
D	9	12	13
<D	23	19	20
TOTAL STRENGTH	54	54	54

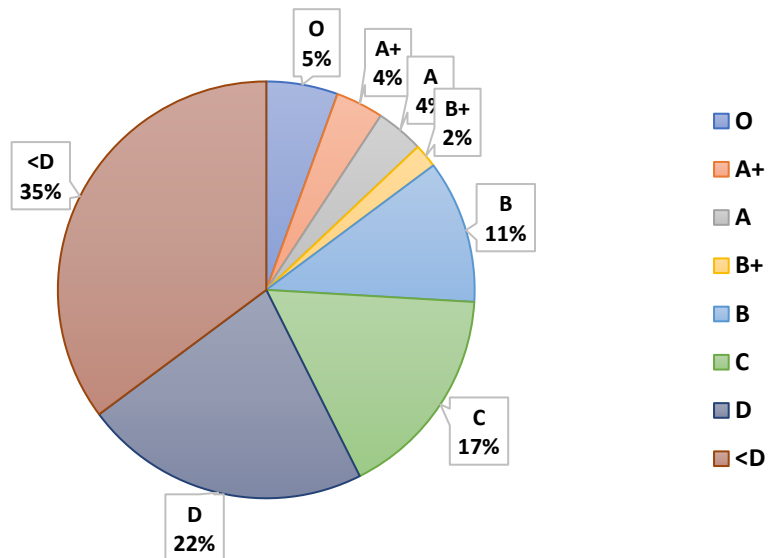
SUBJECTS	Mathematical Physics I (UPC :2222011101)	Mechanics (UPC:2222011102)	Waves and Oscillations (UPC :2222011103)
O	3.703704	5.555556	1.851852
A+	3.703704	3.703704	0
A	3.703704	3.703704	5.555556
B+	3.703704	1.851852	0
B	9.259259	11.111111	20.37037
C	16.66667	16.66667	11.11111
D	16.66667	22.22222	24.07407
<D	42.59259	35.18519	37.03704
% Distribution	100	100	100



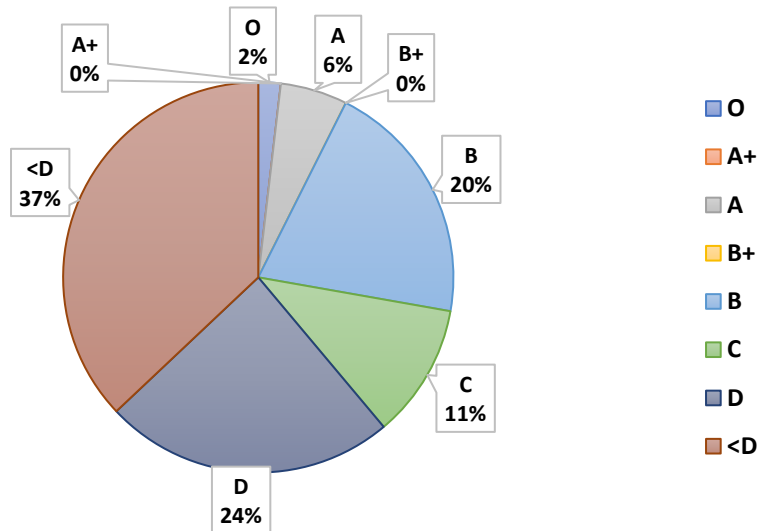


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Mechanics (UPC :2222011102)



Waves and Oscillations (UPC :2222011103)

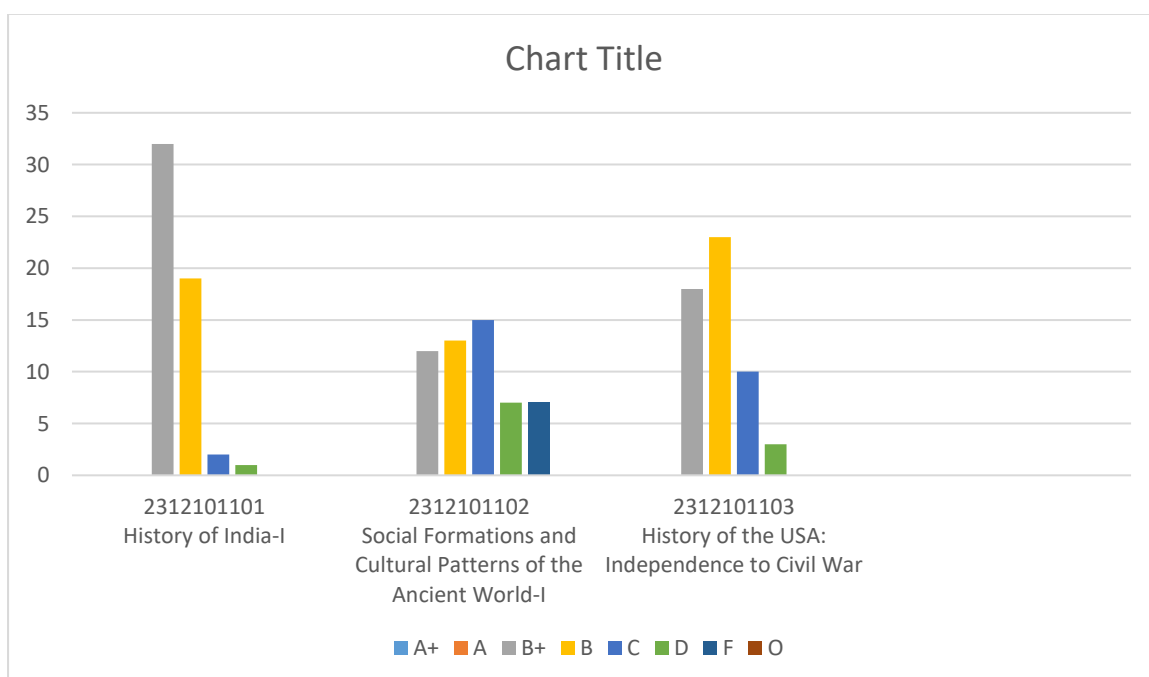


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SHIVAJI COLLEGE
DEPARTMENT OF HISTORY
RESULT ANALYSIS
SESSION 2022-23

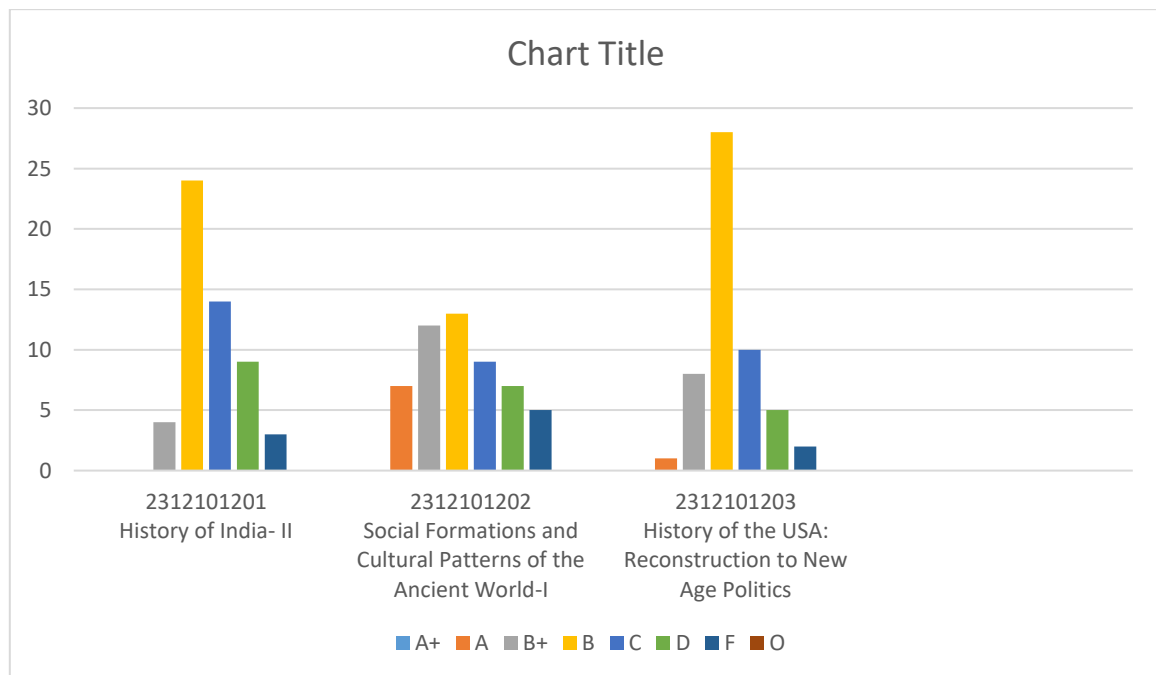
BA Hons. History Sem I
Exam held in March 2022

Paper name and Code	A+	A	B+	B	C	D	F	O
2312101101 History of India-I	0	0	32	19	02	01	0	0
2312101102 Social Formations and Cultural Patterns of the Ancient World-I	0	0	12	13	15	07	07	0
2312101103 History of the USA: Independence to Civil War	0	0	18	23	10	03	0	0



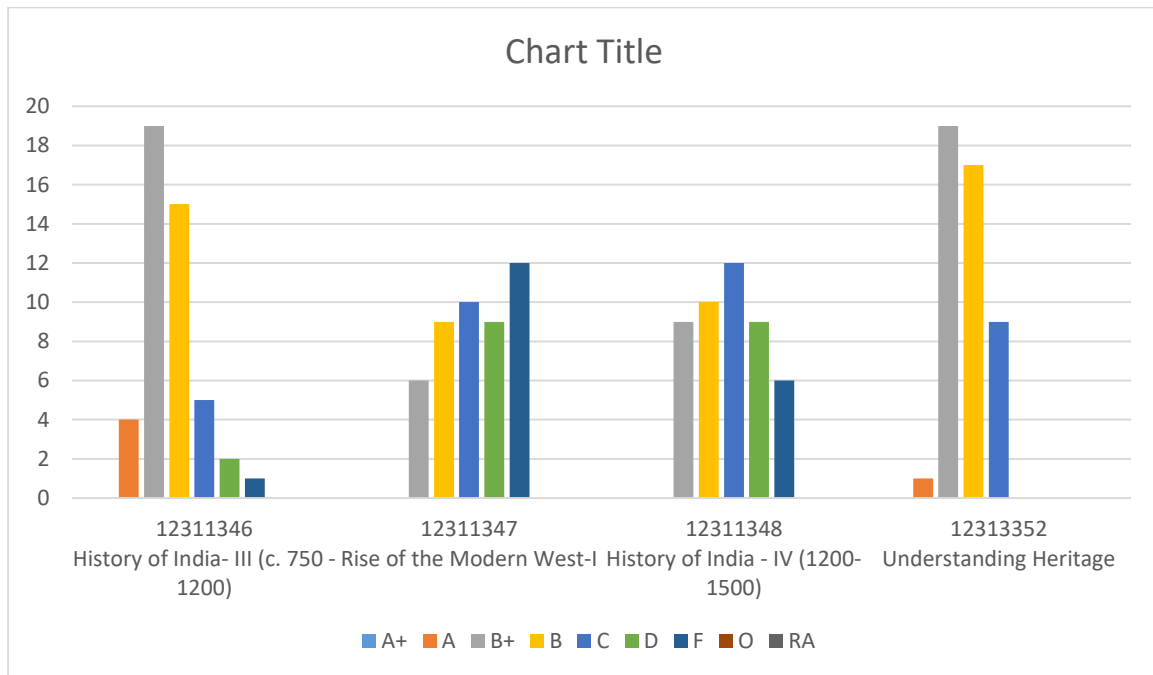
BA Hons. History Sem II
Exam held in July-Aug 2022

Paper name and Code	A+	A	B+	B	C	D	F	O
2312101201 History of India-II	0	00	04	24	14	09	03	0
2312101202 Social Formations and Cultural Patterns of the Ancient World-I	0	07	12	13	09	07	05	0
2312101203 History of the USA: Reconstruction to New Age Politics	0	01	08	28	10	05	02	0



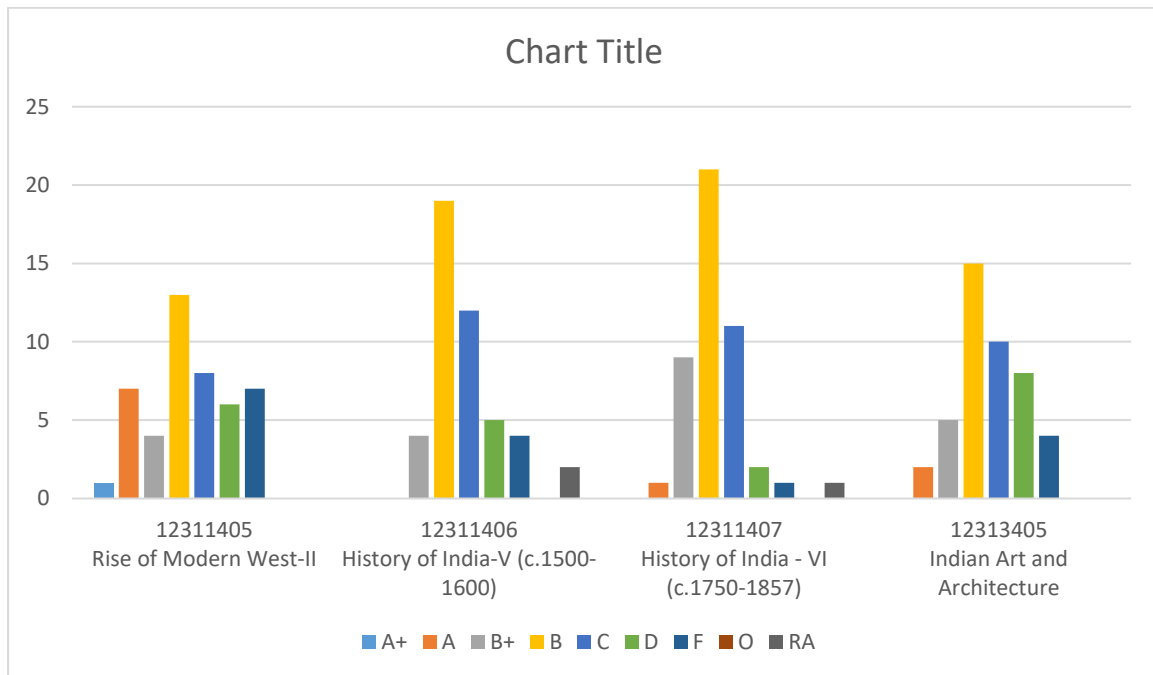
BA Hons History Sem III
Exam held in Nov Dec 2022

Paper name and Code	A+	A	B+	B	C	D	F	O	RA
12311346 History of India-III (c. 750 -1200)	0	4	19	15	5	2	1	0	0
12311347 Rise of the Modern West-I	0	0	6	9	10	9	12	0	0
12311348 History of India - IV (1200-1500)	0	0	9	10	12	09	06	0	0
12313352 Understanding Heritage	0	1	19	17	09	0	0	0	0



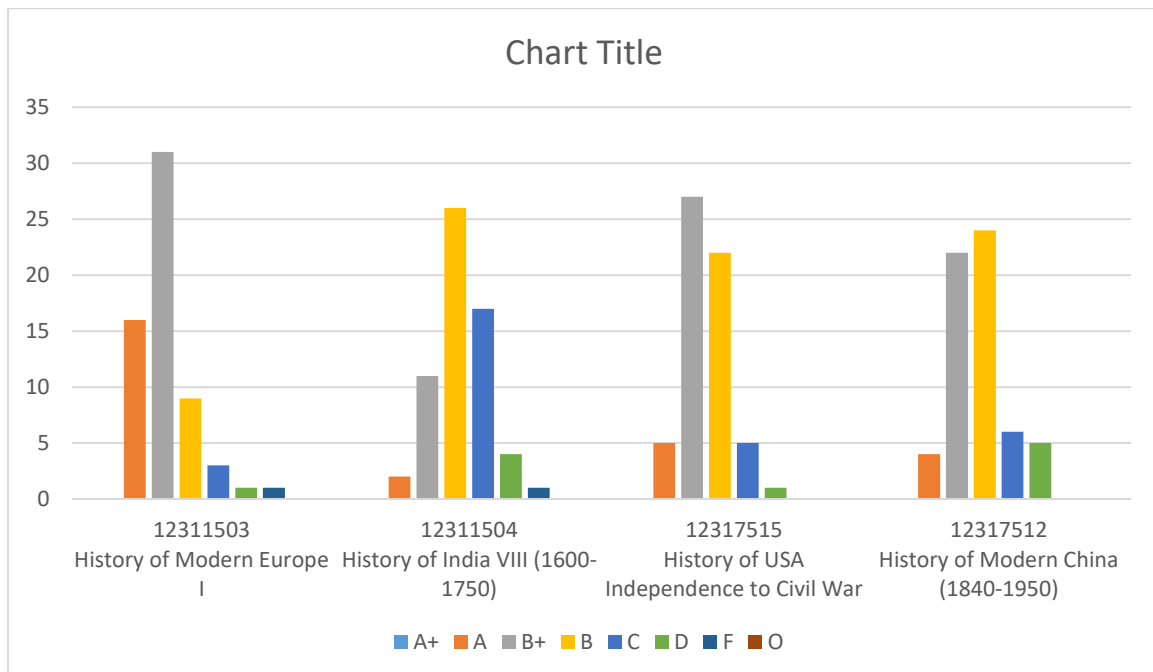
BA Hons. History Sem IV
Exam held in May-June 2023

Paper name and Code	A+	A	B+	B	C	D	F	O	RA
12311405 Rise of Modern West-II	1	7	4	13	8	6	7	0	0
12311406 History of India-V (c.1500-1600)	0	0	4	19	12	05	04	0	02
12311407 History of India - VI (c.1750-1857)	0	1	9	21	11	2	1	0	1
12313405 Indian Art and Architecture	0	2	5	15	10	8	4	0	2



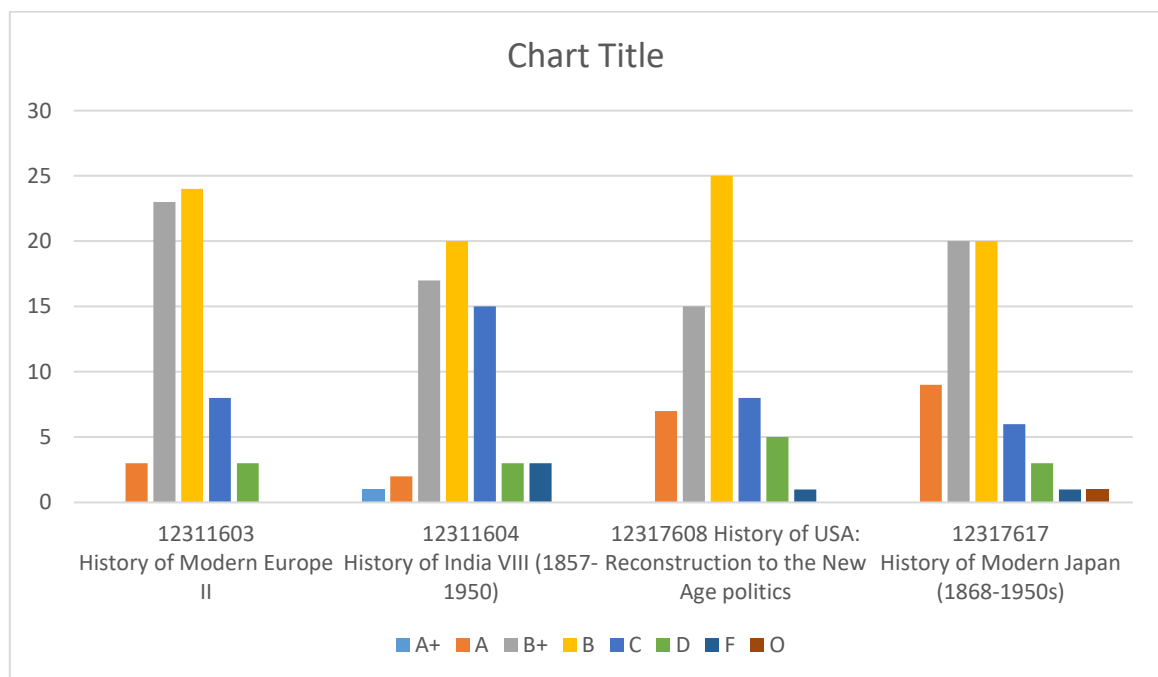
BA HONS HISTORY SEM V
Exam held in Nov Dec 2022

Paper Code and Name	A+	A	B+	B	C	D	F	O
12311503 History of Modern Europe I	0	16	31	9	3	1	1	0
12311504 History of India VIII (1600-1750)	0	2	11	26	17	4	1	0
12317515 History of USA Independence to Civil War	0	5	27	22	5	1	0	0
12317512 History of Modern China (1840-1950)	0	4	22	24	6	5	0	0



BA HONS HISTORY SEM VI
Exam Held in May June 2023

Paper Code and Name	A+	A	B+	B	C	D	F	O
12311603 History of Modern Europe II	0	3	23	24	8	3	0	0
12311604 History of India VIII (1857-1950)	1	2	17	20	15	3	3	00
12317608 History of USA: Reconstruction to the New Age politics	0	7	15	25	8	5	1	0
12317617 History of Modern Japan (1868-1950s)	0	9	20	20	6	3	1	1



K. Khan

(Prof. Khurshid Khan)

Teacher-in-charge

Department of Commerce , Shivaji College

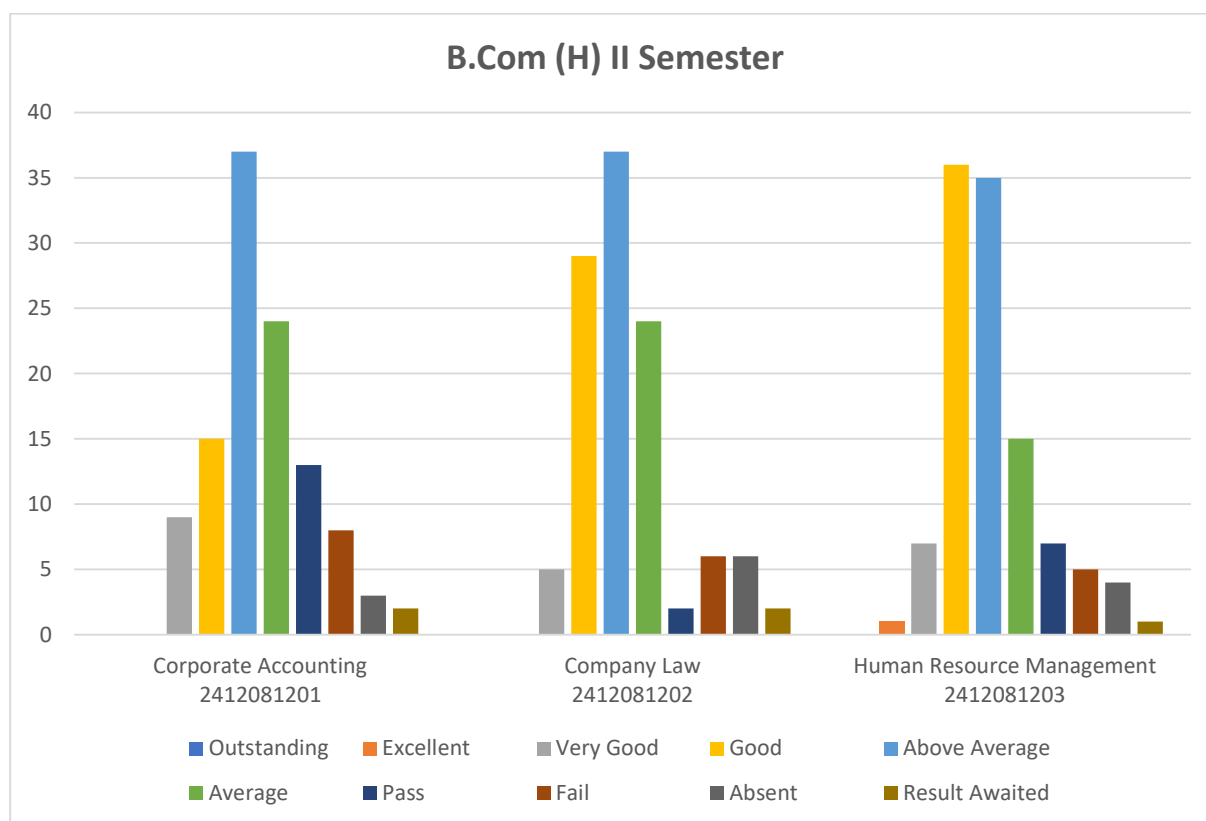
Result Analysis

May-June 2023

Course: Bcom (Hons.)

Semester II

B.Com (H) II Semester													
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
DSC 2.1	Corporate Accounting	2412081201	0	9	15	37	24	13	8	3	2	0	111
DSC 2.2	Company Law	2412081202	0	5	29	37	24	2	6	6	2	0	111
DSC 2.3	Human Resource Management	2412081203	1	7	36	35	15	7	5	4	1	0	111

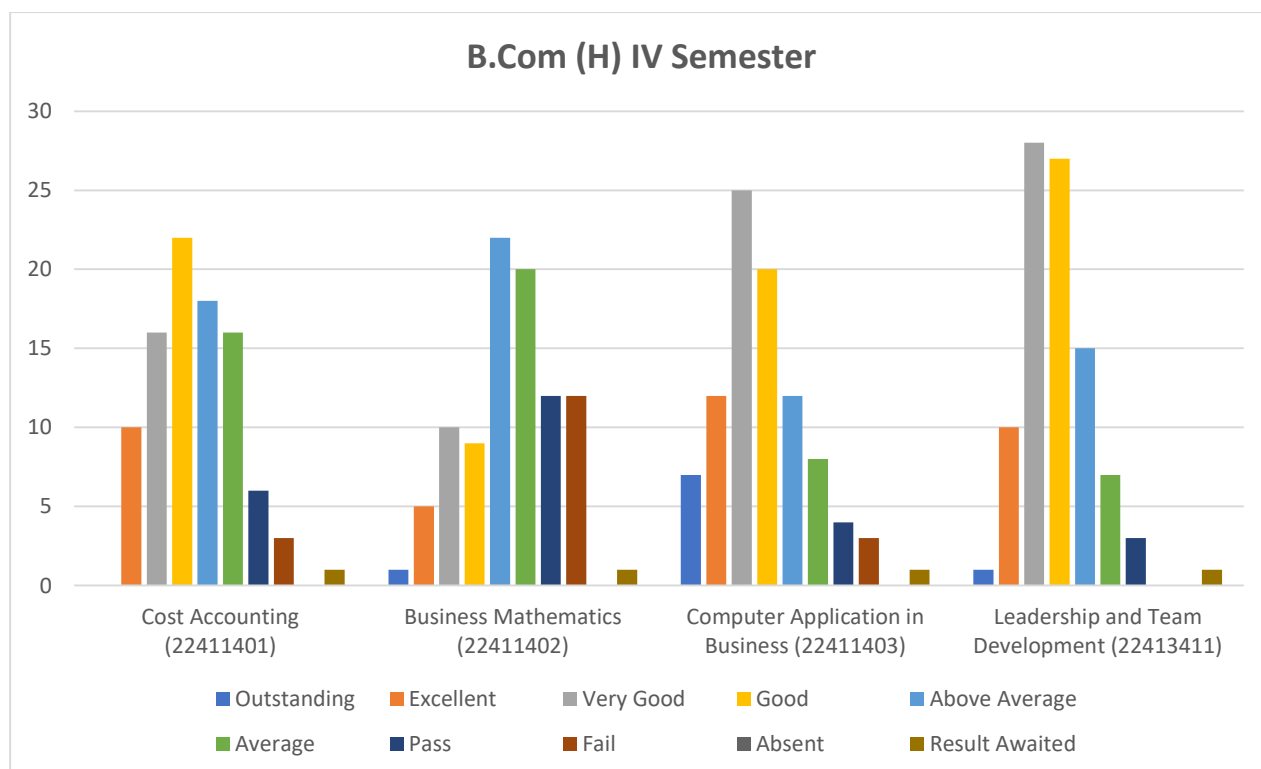


Summary-Out of the total strength of 111 students, approximately 30% of students lie in the category of very good and excellent.

Course: Bcom (Hons.)

Semester IV

B.Com (H) IV Semester													
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
BCH 4.1	Cost Accounting	22411401	0	10	16	22	18	16	6	3	0	1	92
BCH 4.2	Business Mathematics	22411402	1	5	10	9	22	20	12	12	0	1	92
BCH 4.3	Computer Application in Business	22411403	7	12	25	20	12	8	4	3	0	1	92
SEC-BCH 4.5(c)	Leadership and Team Development	22413411	1	10	28	27	15	7	3	0	0	1	92

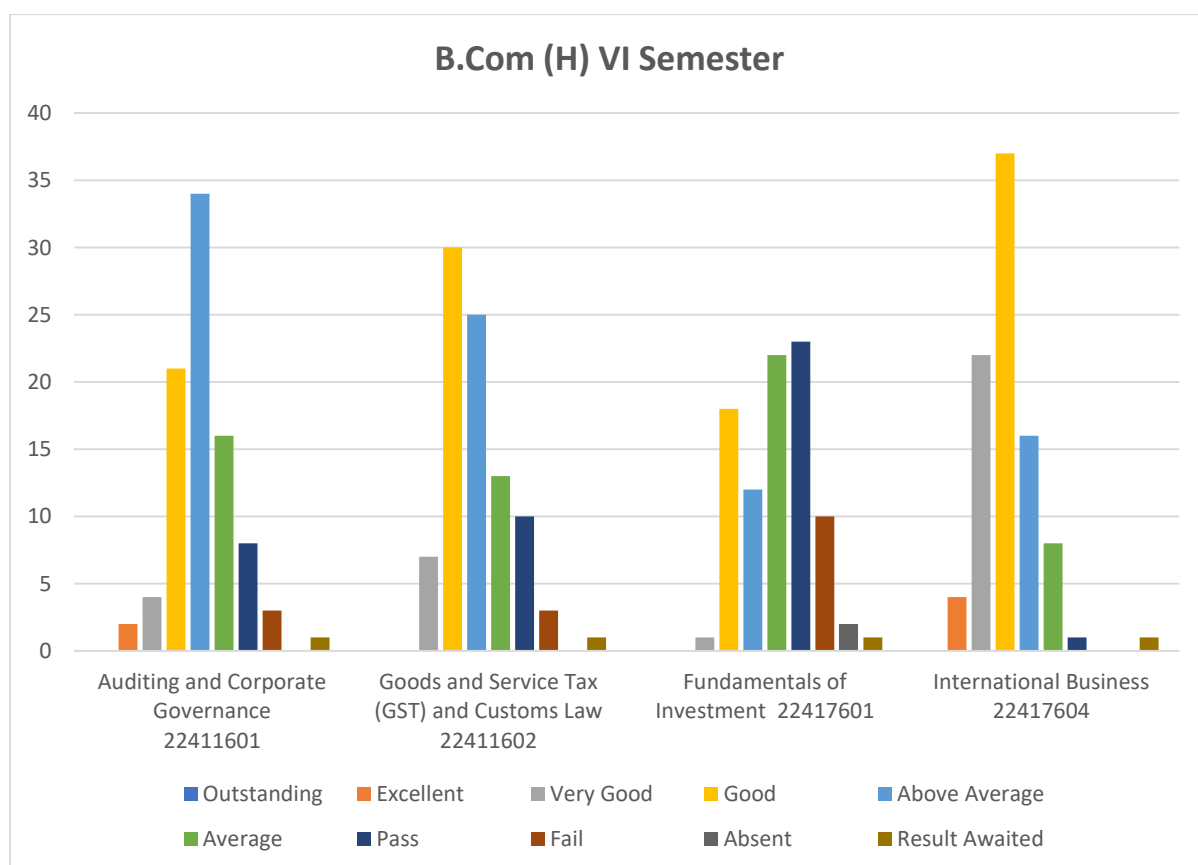


Summary- Out of the total strength of 92 students approximately 30% lie in the category of very good and above.

Course: Bcom (Hons.)

Semester VI

B.Com (H) VI Semester													
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
BCH 6.1	Auditing and Corporate Governance	22411601	2	4	21	34	16	8	3	0	1	0	89
BCH 6.2	Goods and Service Tax (GST) and Customs Law	22411602	0	7	30	25	13	10	3	0	1	0	89
DSE-BCH 6.3(a)	Fundamentals of Investment	22417601	0	1	18	12	22	23	10	2	1	0	89
DSE-BCH 6.4(d)	International Business	22417604	4	22	37	16	8	1	0	0	1	0	89

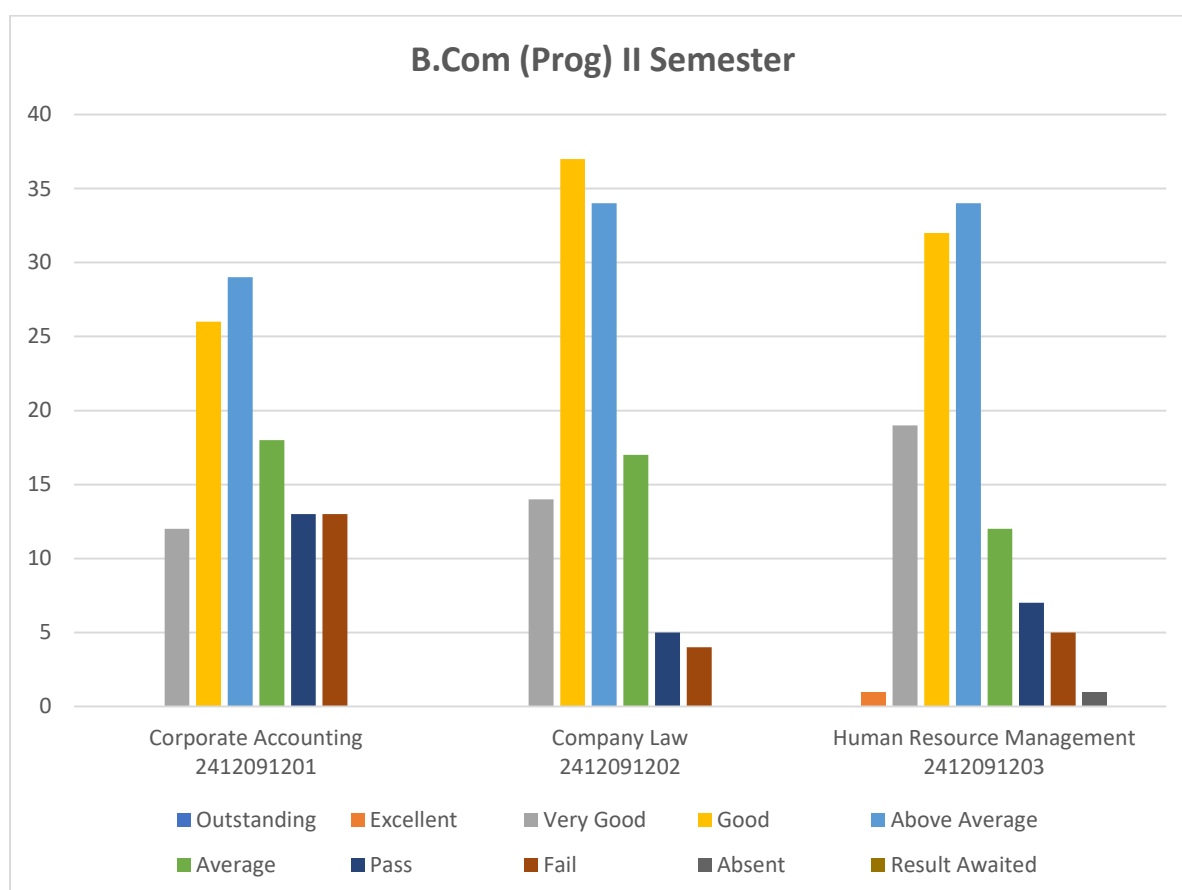


Summary- Out of total strength Of 89 students, approximately 40% of students lie in the category of very good and above.

Course: Bcom (Prog.)

Semester II

B.Com (Prog) II Semester													
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
DSC 2.1	Corporate Accounting	2412091201	0	0	12	26	29	18	13	13	0		111
DSC 2.2	Company Law	2412091202	0	0	14	37	34	17	5	4	0		111
DSC 2.3	Human Resource Management	2412091203	0	1	19	32	34	12	7	5	1		111

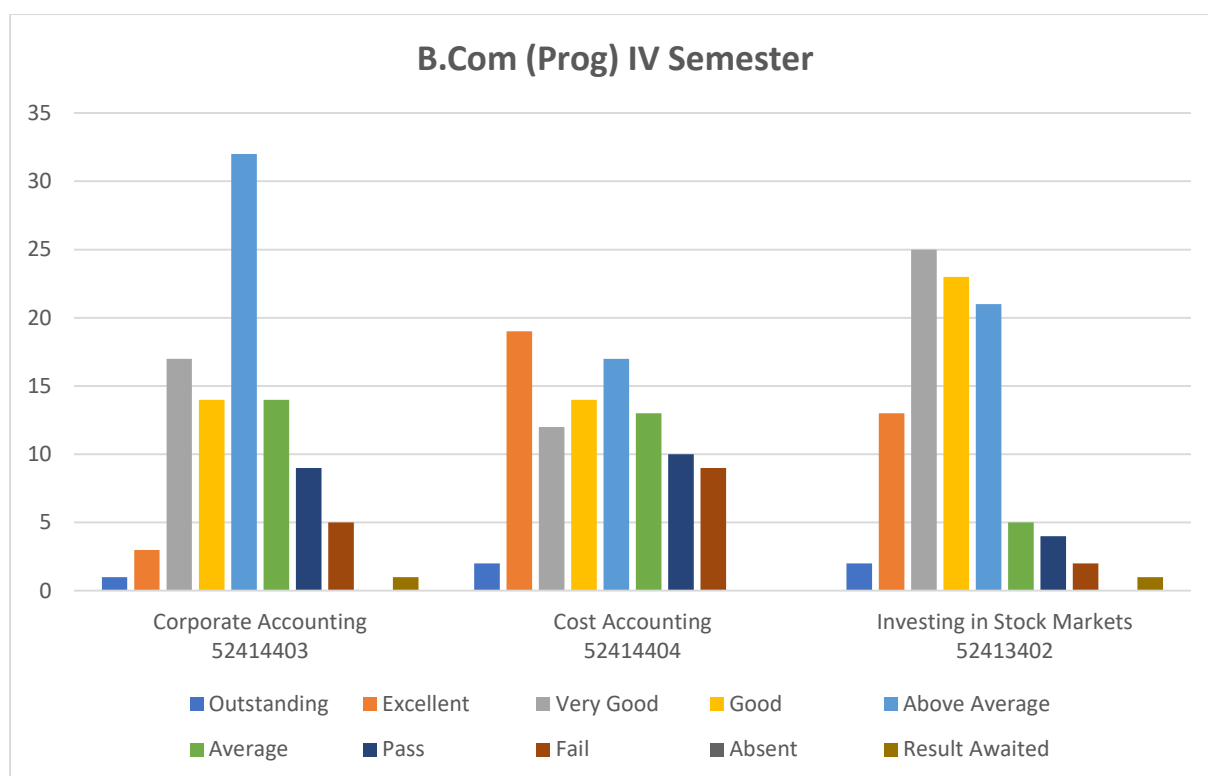


Summary- Out of total strength of 111 students, approximately 40% of students lie in the category of Good and above.

Course: Bcom (Prog.)

Semester IV

B.Com (Prog) IV Semester													
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
BC 4.2	Corporate Accounting	52414403	1	3	17	14	32	14	9	5	0	1	96
BC 4.3	Cost Accounting	52414404	2	19	12	14	17	13	10	9	0	0	96
SEC: BC 4.4 (b)	Investing in Stock Markets	52413402	2	13	25	23	21	5	4	2	0	1	96

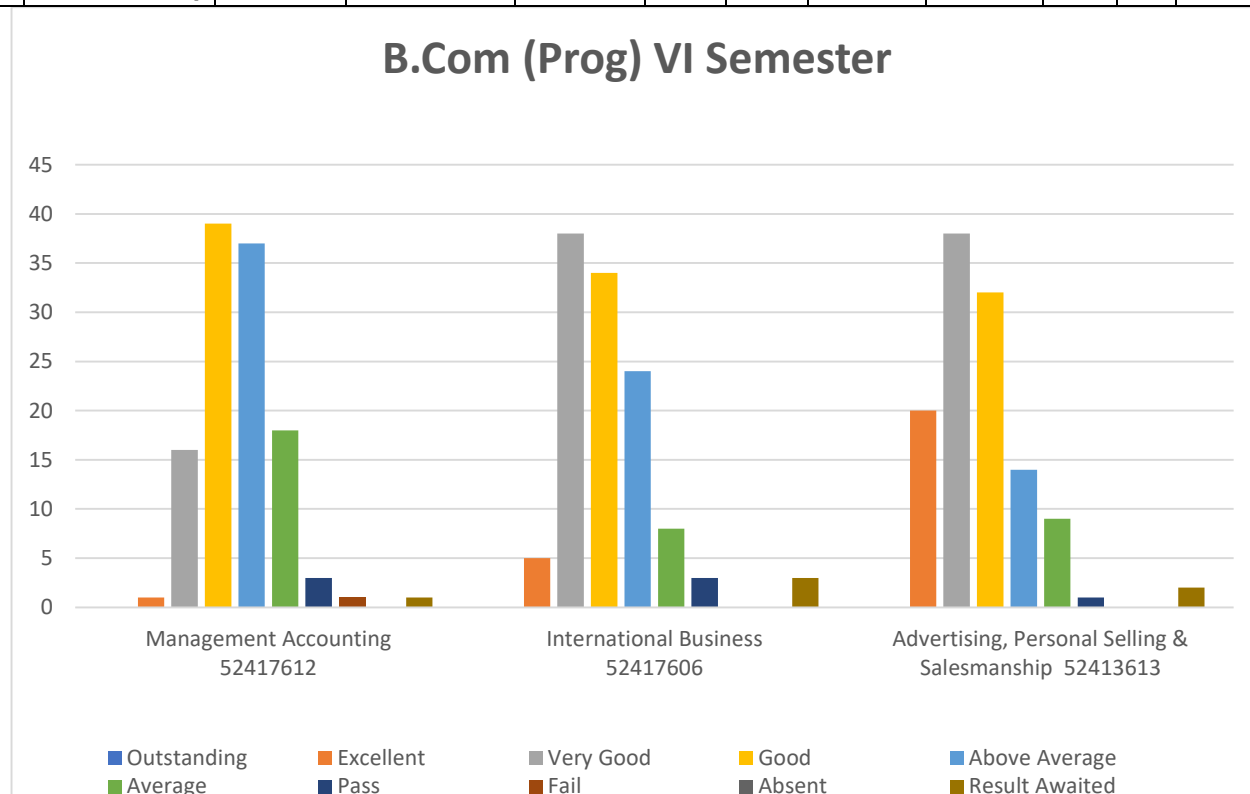


Summary- Out of the total strength of 96 students, approximately 30% lie in the category of excellent and very good.

Course: Bcom (Prog.)

Semester VI

B.Com (Prog) VI Semester													
Subjects	Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total	
		O	A+	A	B+	B	C	D	F	AB	RA		
DSE I: BC 6.1 (c)	Management Accounting	52417612	0	1	16	39	37	18	3	1	0	1	116
DSE II: BC 6.2 (a)	International Business	52417606	0	5	38	34	24	8	3	0	0	3	116
SEC: BC 6.3 (a)	Advertising, Personal Selling & Salesmanship	52413613	0	20	38	32	14	9	1	0	0	2	116



Summary- Out of total strength Of 116 students approximately 35% lie In the category of very good and excellent.

Department of Commerce , Shivaji College

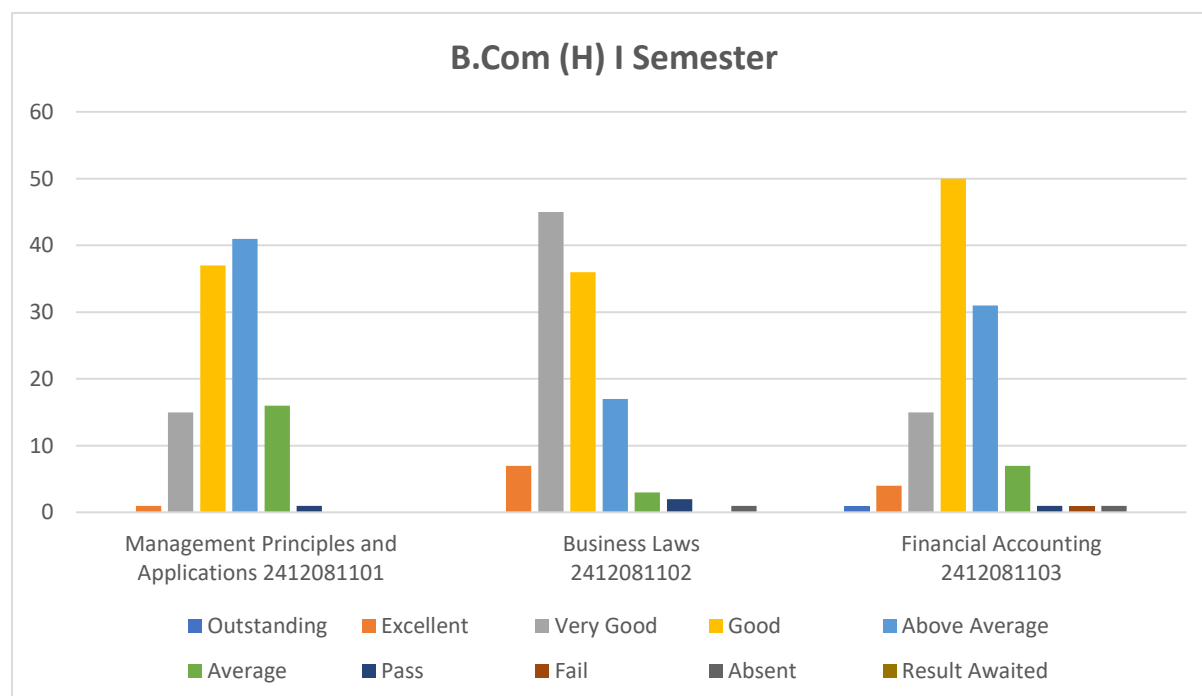
Result Analysis

Nov-December 2022

Course: Bcom (Hons.)

Semester I

B.Com (H) I Semester													
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
DSC 1.1	Management Principles and Applications	2412081101	0	1	15	37	41	16	1	0	0	0	111
DSC 1.2	Business Laws	2412081102	0	7	45	36	17	3	2	0	1	0	111
DSC 1.3	Financial Accounting	2412081103	1	4	15	50	31	7	1	1	1	0	111

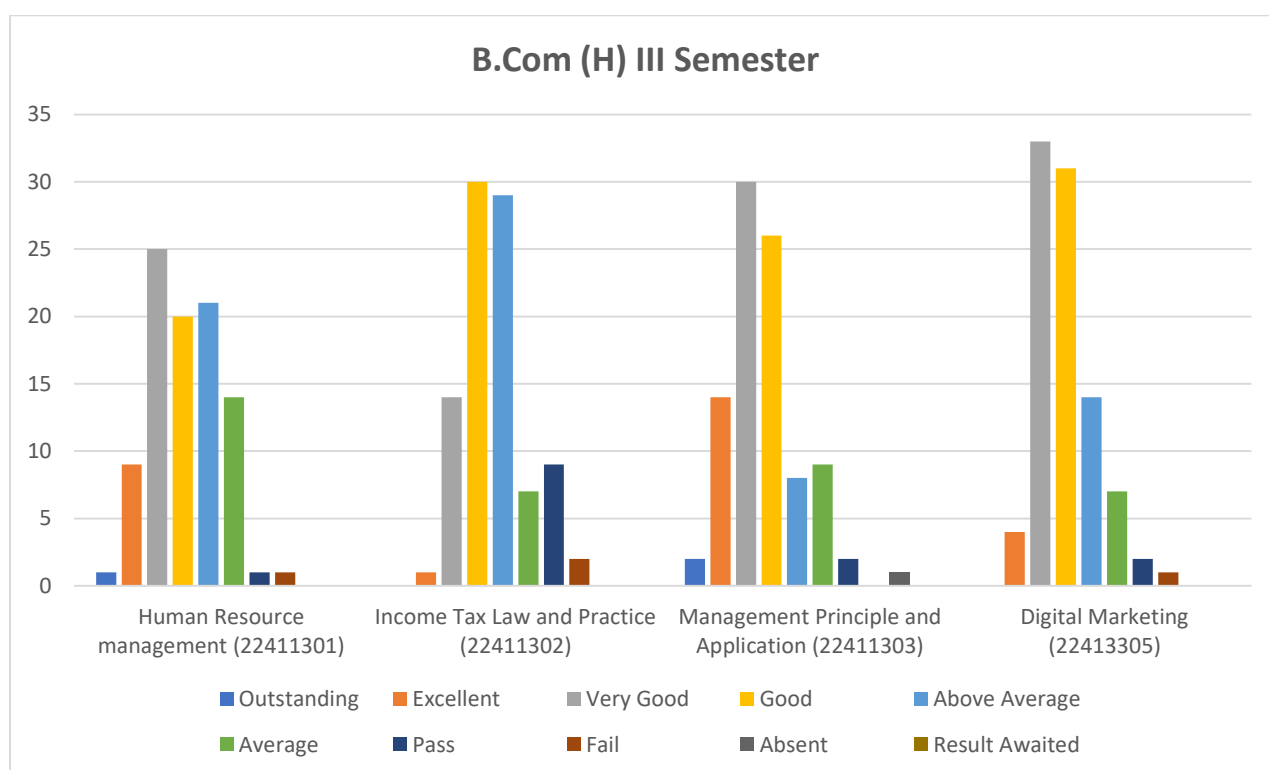


Summary- Out of the total strength of 111 students, approximately 60% of students lie in the category of very good and good.

Course: Bcom (Hons.)

Semester III

B.Com (H) III Semester													
Subject		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
BCH 3.1	Human Resource management	22411301	1	9	25	20	21	14	1	1	0	0	92
BCH 3.2	Income Tax Law and Practice	22411302	0	1	14	30	29	7	9	2	0	0	92
BCH 3.3	Management Principle and Application	22411303	2	14	30	26	8	9	2	0	1	0	92
BCHS 3.5(c)	Digital Marketing	22413305	0	4	33	31	14	7	2	1	0	0	92

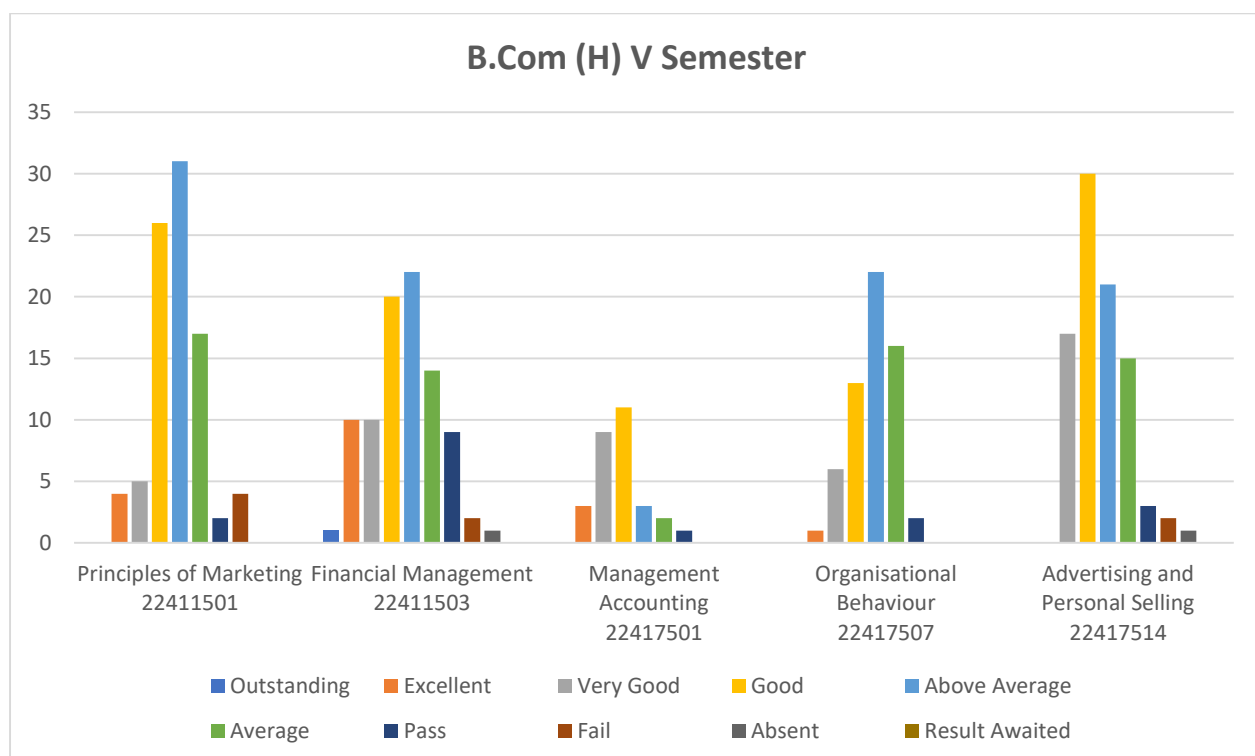


Summary- Out of the total strength of 92 students approximately 50% lie in the category of very good and above.

Course: Bcom (Hons.)

Semester V

B.Com (H) V Semester													
Subject		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
CORE	Principles of Marketing	22411501	0	4	5	26	31	17	2	4	0	0	89
CORE	Financial Management	22411503	1	10	10	20	22	14	9	2	1	0	89
DSE-I	Management Accounting	22417501	0	3	9	11	3	2	1	0	0	0	29
	Organisational Behaviour	22417507	0	1	6	13	22	16	2	0	0	0	60
DSE-II	Advertising and Personal Selling	22417514	0	17	30	21	15	3	2	1	0	0	89

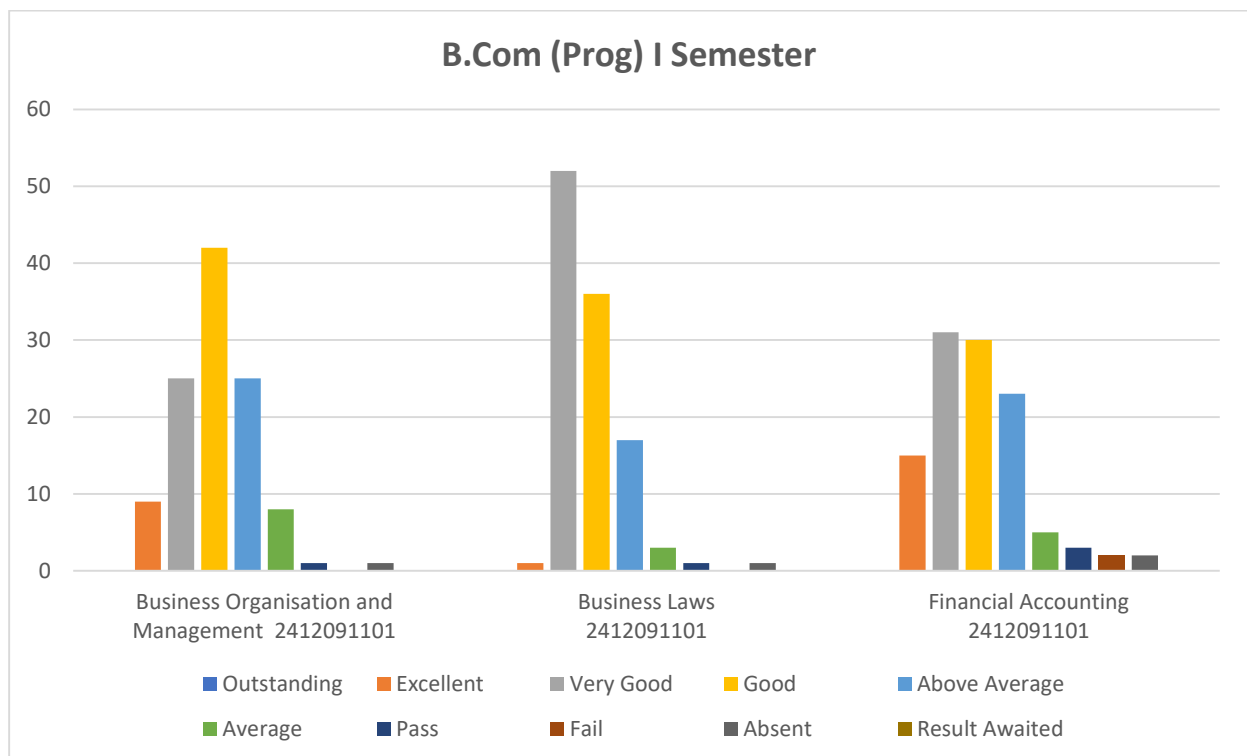


Summary- Out of total strength Of 89 students, approximately 30% of students lie in the category of very good And above.

Course: Bcom (Prog.)

Semester I

	B.Com (Prog) I Semester												
Subjects		Code	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
			O	A+	A	B+	B	C	D	F	AB	RA	
DSC-1	Business Organisation and Management	2412091101	0	9	25	42	25	8	1	0	1	0	111
DSC-2	Business Laws	2412091102	0	1	52	36	17	3	1	0	1	0	111
DSC-3	Financial Accounting	2412091103	0	15	31	30	23	5	3	2	2	0	111

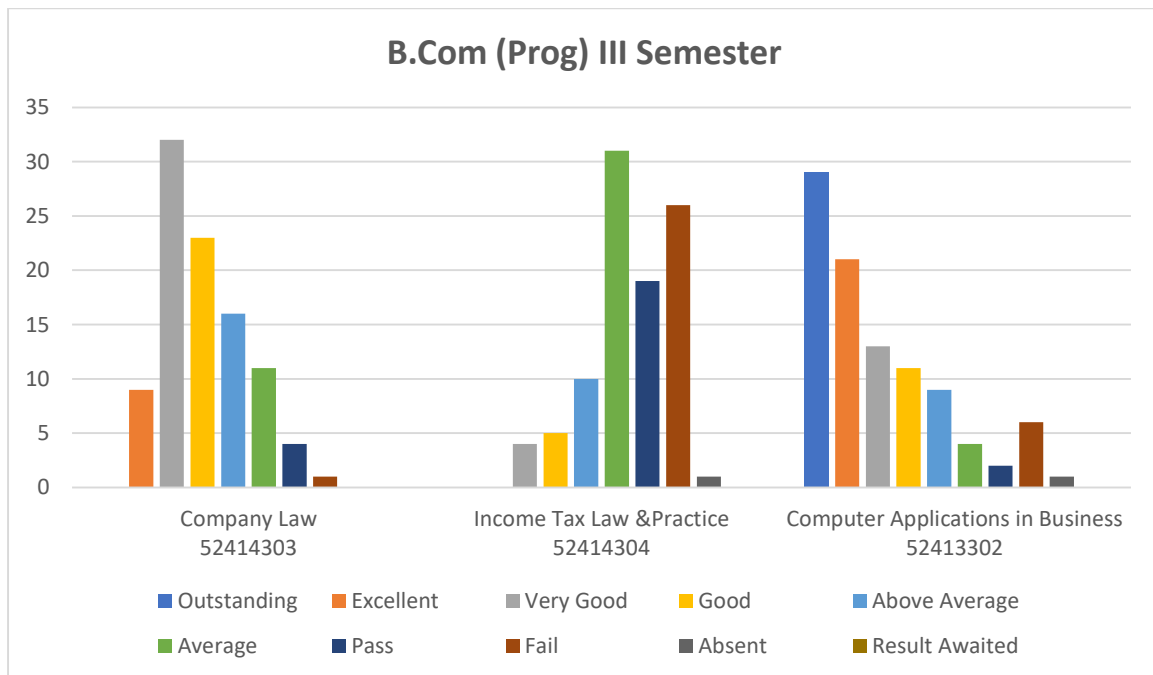


Summary- Out of total strength of 111 students, approximately 40% of students lie in the category of very Good and Excellent, and around 30% of students lie in the category of good students.

Course: Bcom (Prog.)

Semester III

B.Com (Prog) III Semester													
			Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
	Subjects	Code	O	A+	A	B+	B	C	D	F	AB	RA	
BC 3.1 -	Company Law	52414303	0	9	32	23	16	11	4	1	0	0	96
BC 3.2 -	Income Tax Law & Practice	52414304	0	0	4	5	10	31	19	26	1	0	96
SEC: BC 3.4 (a) -	Computer Applications in Business	52413302	29	21	13	11	9	4	2	6	1	0	96

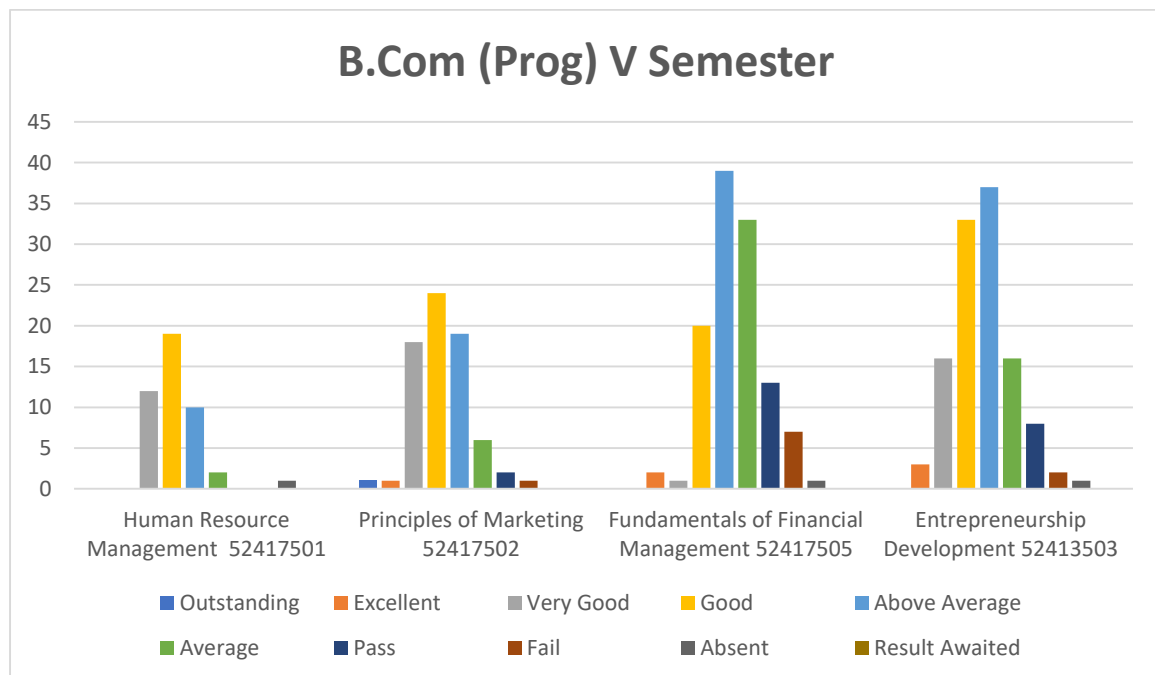


Summary- Out of the total strength of 96 students, approximately 30% lie in the category of excellent and very good, and around 10% students lie in the category of outstanding students.

Course: Bcom (Prog.)

Semester V

	B.Com (Prog) V Semester												
			Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Result Awaited	Total
	Subjects	Code	O	A+	A	B+	B	C	D	F	AB	RA	
DSE 1	Human Resource Management	52417501	0	0	12	19	10	2	0	0	1	0	44
DSE 1	Principles of Marketing	52417502	1	1	18	24	19	6	2	1	0	0	72
DSE II	Fundamentals of Financial Management	52417505	0	2	1	20	39	33	13	7	1	0	116
SEC :	Entrepreneurship Development	52413503	0	3	16	33	37	16	8	2	1	0	116



Summary- Out of total strength Of 116 students approximately 40% lie In the category of good and above.

SHIVAJI COLLEGE (UNIVERSITY OF DELHI)

SESSION :: 2024-2025

SEMESTER :: SEMESTER V

PAPER/SUBJECT NAME :: POLITICAL GEOGRAPHY [DSE]

FACULTY NAME :: _____

S. No.	Course Name	College Roll No.	Exam. Roll No.	Student's Name	Assgn. (A) (12)	Class Test (B) (12)	Attd. (%) (Theory)	Attd. Marks (Theory) (C) (6)	Total IA Marks (A+B+C) (30)	CA Marks (D) (35)	Attd. (%) (Tut.) (5)	Attd. Marks (Tut.) (E) (5)	Total CA Marks (D+E) (40)
1	B. A (Programme) Semester V	22/49004	22071501135	HARPREET SINGH	11	11	17 / 41 [41.46]	0	22	26	17 / 24 [70.83]	2	28
2	B. A (Programme) Semester V	22/49005	22071501189	KETHAVATH GIRI NAIK	10	7	11 / 41 [26.83]	0	17	26	15 / 24 [62.5]	0	26
3	B. A (Programme) Semester V	22/49006	22071501074	KSHITIZ BHARDWAJ	7	8	16 / 41 [39.02]	0	15	29	14 / 24 [58.33]	0	29
4	B. A (Programme) Semester V	22/49007	22071501107	PRINCE RAJ	11	3	9 / 41 [21.95]	0	14	22	8 / 24 [33.33]	0	22
5	B. A (Programme) Semester V	22/49008	22071501145	PRIYANSHU MAHALA	9	8	21 / 41 [51.22]	0	17	26	20 / 24 [83.33]	4	30
6	B. A (Programme) Semester V	22/49066	22071501171	AADITYA KUMAR YADAV	10	9	24 / 41 [58.54]	0	19	26	16 / 24 [66.67]	0	26
7	B. A (Programme) Semester V	22/49067	22071501155	ABHISHEK KUMAR YADAV	8	7	13 / 41 [31.71]	0	15	25	18 / 24 [75]	3	28
8	B. A (Programme) Semester V	22/49069	22071501008	APARNA SINGH	11	9	30 / 41 [73.17]	2.4	22	33	22 / 24 [91.67]	5	38
9	B. A (Programme) Semester V	22/49071	22071501159	AYUSH GAUTAM	8	9	24 / 41 [58.54]	0	17	27	15 / 24 [62.5]	0	27

S. No.	Course Name	College Roll No.	Exam. Roll No.	Student's Name	Assgn. (A) (12)	Class Test (B) (12)	Attd. (%) (Theory)	Attd. Marks (Theory) (C) (6)	Total IA Marks (A+B+C) (30)	CA Marks (D) (35)	Attd. (%) (Tut.) (Tut.)	Attd. Marks (Tut.) (E) (5)	Total CA Marks (D+E) (40)
10	B. A (Programme) Semester V	22/49074	22071501021	DUSHYANT RAJ PUROHIT	10	8	32 / 41 [78.05]	3.6	22	30	17 / 24 [70.83]	2	32
11	B. A (Programme) Semester V	22/49075	22071501069	KAILASH KUMAR	11	9	30 / 41 [73.17]	2.4	22	32	21 / 24 [87.5]	5	37
12	B. A (Programme) Semester V	22/49076	22071501024	NASEEM SHAFI	9	10	16 / 41 [39.02]	0	19	30	18 / 24 [75]	3	33
13	B. A (Programme) Semester V	22/49077	22071501032	NIDHI MAURYA	11	10	28 / 41 [68.29]	1.2	22	33	18 / 24 [75]	3	36
14	B. A (Programme) Semester V	22/49079	22071501015	PRATHAM SINGH	10	9	25 / 41 [60.98]	0	19	33	21 / 24 [87.5]	5	38
15	B. A (Programme) Semester V	22/49080	22071501152	PRATYAKSH SHARMA	9	8	13 / 41 [31.71]	0	17	29	14 / 24 [58.33]	0	29
16	B. A (Programme) Semester V	22/49081	22071501166	PULKIT NAPHRAY	10	10	21 / 41 [51.22]	0	20	26	14 / 24 [58.33]	0	26
17	B. A (Programme) Semester V	22/49083	22071501186	RUKHSAR KHATOON	8	8	23 / 41 [56.1]	0	16	25	16 / 24 [66.67]	0	25
18	B. A (Programme) Semester V	22/49084	22071501088	SAHIL VERMA	6	8	12 / 41 [29.27]	0	14	22	15 / 24 [62.5]	0	22
19	B. A (Programme) Semester V	22/49087	22071501168	SHREYA DWIVEDI	11	10	29 / 41 [70.73]	2.4	23	32	19 / 24 [79.17]	3	35
20	B. A (Programme) Semester V	22/49088	22071501087	SRISHTI MANDRE	11	9	21 / 41 [51.22]	0	20	32	17 / 24 [70.83]	2	34

S. No.	Course Name	College Roll No.	Exam. Roll No.	Student's Name	Assgn. (A) (12)	Class Test (B) (12)	Attd. (%) (Theory)	Attd. Marks (Theory) (C) (6)	Total IA Marks (A+B+C) (30)	CA Marks (D) (35)	Attd. (%) (Tut.) (Tut.)	Attd. Marks (Tut.) (E) (5)	Total CA Marks (D+E) (40)
21	B. A (Programme) Semester V	22/49091	22071501049	VISHNU KUMAR MEENA	11	9	32 / 41 [78.05]	3.6	24	31	22 / 24 [91.67]	5	36
22	B. A (Programme) Semester V	22/49093	22071501073	ANISH KUMAR	9	9	20 / 41 [48.78]	0	18	22	17 / 24 [70.83]	2	24
23	B. A (Programme) Semester V	22/49095	22071501050	CHETAN MEENA	10	10	33 / 41 [80.49]	4.8	25	30	20 / 24 [83.33]	4	34
24	B. A (Programme) Semester V	22/49097	22071501065	MOHIT .	11	10	26 / 41 [63.41]	0	21	30	21 / 24 [87.5]	5	35
25	B. A (Programme) Semester V	22/49100	22071501147	NIKHIL MANN	7	8	24 / 41 [58.54]	0	15	20	18 / 24 [75]	3	23
26	B. A (Programme) Semester V	22/49101	22071501180	NIKHIL PALIWAL	0	0	2 / 41 [4.88]	0	0	0	0 / 24 [0]	0	0
27	B. A (Programme) Semester V	22/49103	22071501025	PRATIBHA .	11	11	36 / 41 [87.8]	6	28	33	21 / 24 [87.5]	5	38
28	B. A (Programme) Semester V	22/49104	22071501079	PRATIK RAJPUT	10	10	16 / 41 [39.02]	0	20	29	13 / 24 [54.17]	0	29
29	B. A (Programme) Semester V	22/49105	22071501110	RIYA KUMARI GUPTA	10	9	18 / 41 [43.9]	0	19	28	14 / 24 [58.33]	0	28
30	B. A (Programme) Semester V	22/49107	22071501099	SARVESHWAR TRIPATHI	9	11	13 / 41 [31.71]	0	20	30	15 / 24 [62.5]	0	30
31	B. A (Programme) Semester V	22/49108	22071501192	SHASHANK KUMAR	11	8	35 / 41 [85.37]	6	25	31	17 / 24 [70.83]	2	33

S. No.	Course Name	College Roll No.	Exam. Roll No.	Student's Name	Assgn. (A) (12)	Class Test (B) (12)	Attd. (%) (Theory)	Attd. Marks (Theory) (C) (6)	Total IA Marks (A+B+C) (30)	CA Marks (D) (35)	Attd. (%) (Tut.) (Tut.)	Attd. Marks (Tut.) (E) (5)	Total CA Marks (D+E) (40)
32	B. A (Programme) Semester V	22/49109	22071501194	SHOBHIT LADWAL	10	9	24 / 41 [58.54]	0	19	25	16 / 24 [66.67]	0	25
33	B. A (Programme) Semester V	22/49111	22071501044	ADITYA BHATTER	5	5	11 / 41 [26.83]	0	10	21	9 / 24 [37.5]	0	21
34	B. A (Programme) Semester V	22/49112	22071501113	ADITYA SHARMA	9	10	28 / 41 [68.29]	1.2	20	28	17 / 24 [70.83]	2	30
35	B. A (Programme) Semester V	22/49114	22071501009	ARYAN BHARDWAJ	7	6	13 / 41 [31.71]	0	13	18	8 / 24 [33.33]	0	18
36	B. A (Programme) Semester V	22/49115	22071501150	GUNJAN .	10	10	32 / 41 [78.05]	3.6	24	32	20 / 24 [83.33]	4	36
37	B. A (Programme) Semester V	22/49116	22071501061	HIMANSHU .	9	7	8 / 41 [19.51]	0	16	19	11 / 24 [45.83]	0	19
38	B. A (Programme) Semester V	22/49121	22071501093	VIRAT SINGH YADAV	8	9	15 / 41 [36.59]	0	17	27	12 / 24 [50]	0	27
39	B. A (Programme) Semester V	22/49122	22071501109	VISHAL KUMAR JHA	9	9	28 / 41 [68.29]	1.2	19	29	18 / 24 [75]	3	32
40	B. A (Programme) Semester V	22/49220	22071501212	MOHIT KUMAR	5	7	2 / 41 [4.88]	0	12	17	2 / 24 [8.33]	0	17
41	B. A (Programme) Semester V	22/49241	22071501229	SACHIN SINGH	5	7	21 / 41 [51.22]	0	12	19	12 / 24 [50]	0	19

Department of Business Economics

Result Analysis for the session 2022-23

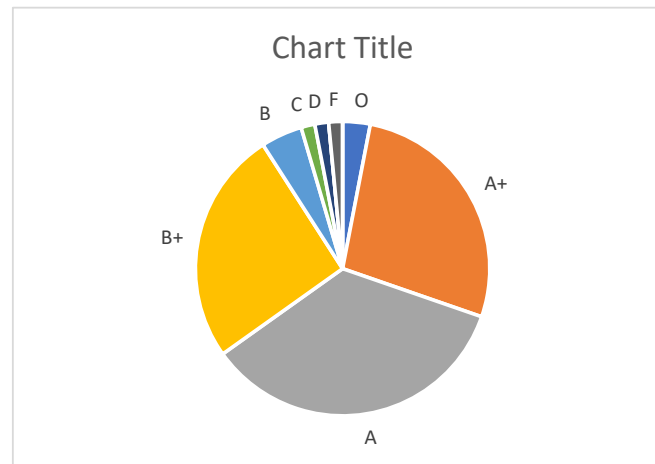
SEM I November/December 2022

Paper Code 2922101101

Paper Name MICROECONOMICS I

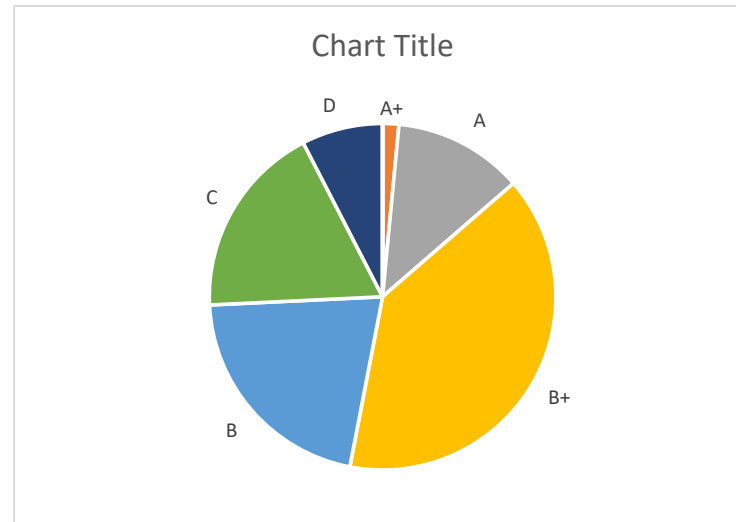
Teacher Name: Ms. Parul Behl

Grades	Students	Percentage
O	2	3.0
A+	18	27.3
A	23	34.8
B+	17	25.8
B	3	4.5
C	1	1.5
D	1	1.5
E	0	0.0
F	1	1.5
Ab	0	0.0
TOTAL	66	100.0



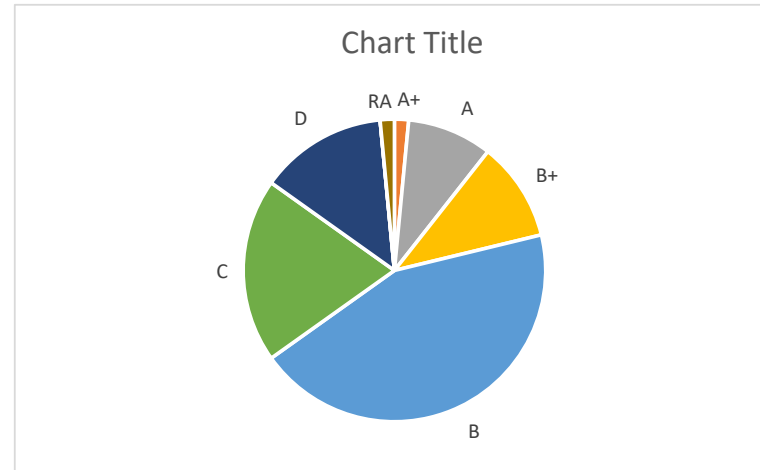
Paper Code 2922101102
Paper Name ACCOUNTING FOR MANAGERS
Teacher Name: Ms. Urvashi Sahitya

Grades	Students	Percentage
O	0	0.0
A+	1	1.5
A	8	12.1
B+	26	39.4
B	14	21.2
C	12	18.2
D	5	7.6
E	0	0.0
F	0	0.0
Ab	0	0.0
TOTAL	66	100.0



Paper Code 2922101103
Paper Name MATHEMATICS FOR BUSSINESS ECONOMICS
Teacher Name: Ms. Deepanshi Rajput

Grades	Students	Percentage
O	0	0.0
A+	1	1.5
A	6	9.1
B+	7	10.6
B	29	43.9
C	13	19.7
D	9	13.6
E	0	0.0
F	0	0.0
RA	1	1.5
TOTAL	66	100.0



The results were found to be satisfactory

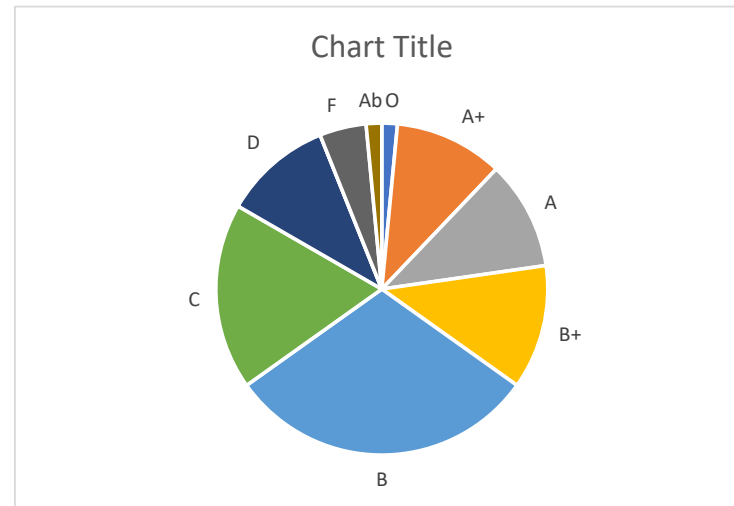
SEM II May/June 2023

Paper Code 2922101201

Paper Name MACROECONOMICS AND ITS AOOPLICATIONS I

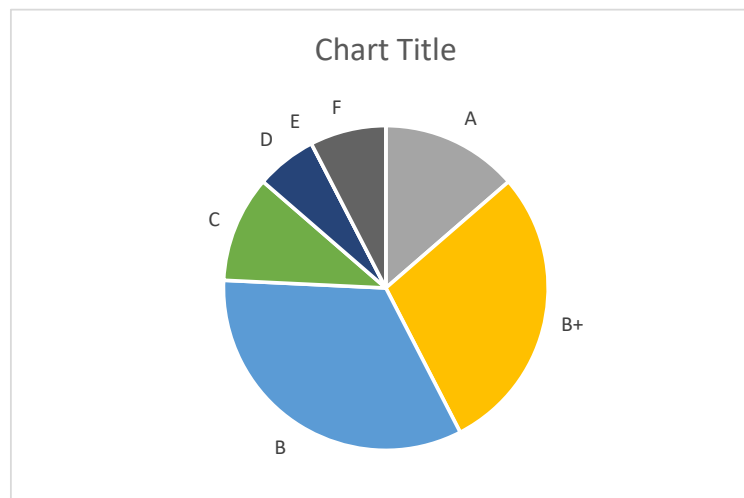
Teacher Name: Ms. Deepanshi Rajput

Grades	Students	Percentage
O	1	1.5
A+	7	10.6
A	7	10.6
B+	8	12.1
B	20	30.3
C	12	18.2
D	7	10.6
E	0	0.0
F	3	4.5
Ab	1	1.5
TOTAL	66	100.0



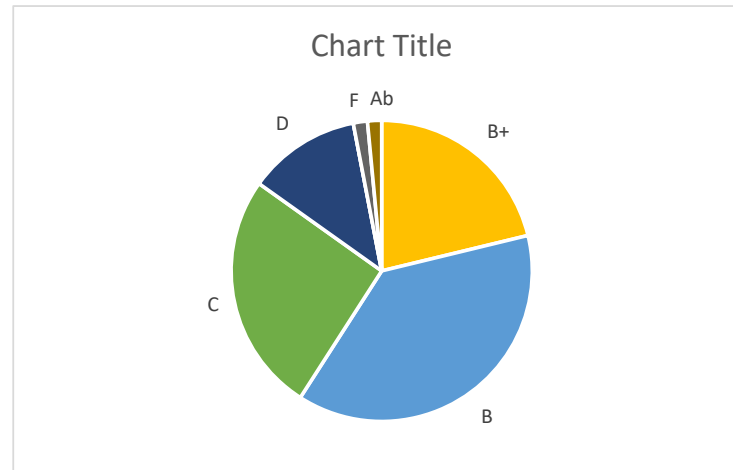
Paper Code 2922101202
Paper Name FINANCIAL INSTITUTIONS AND MARKETS
Teacher Name: Ms. Urvashi Sahitya

Grades	Students	Percentage
O	0	0.0
A+	0	0.0
A	9	13.6
B+	19	28.8
B	22	33.3
C	7	10.6
D	4	6.1
E	0	0.0
F	5	7.6
Ab	0	0.0
TOTAL	66	100.0



Paper Code 2922101203
Paper Name STATISTICS FOR BUSINESS
Teacher Name: Dr. Tanu Shivnani
Grades **Students** **Percentage**

O	0	0.0
A+	0	0.0
A	0	0.0
B+	14	21.2
B	25	37.9
C	17	25.8
D	8	12.1
E	0	0.0
F	1	1.5
Ab	1	1.5
TOTAL	66	100.0



The results were found to be satisfactory

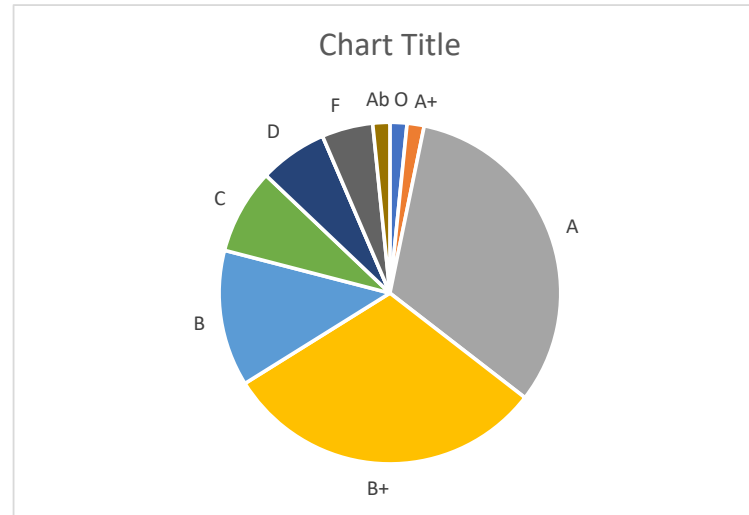
SEM III November/December 2022

Paper Code 12481301

Paper Name MACROECONOMICS AND APPLICATIONS 1

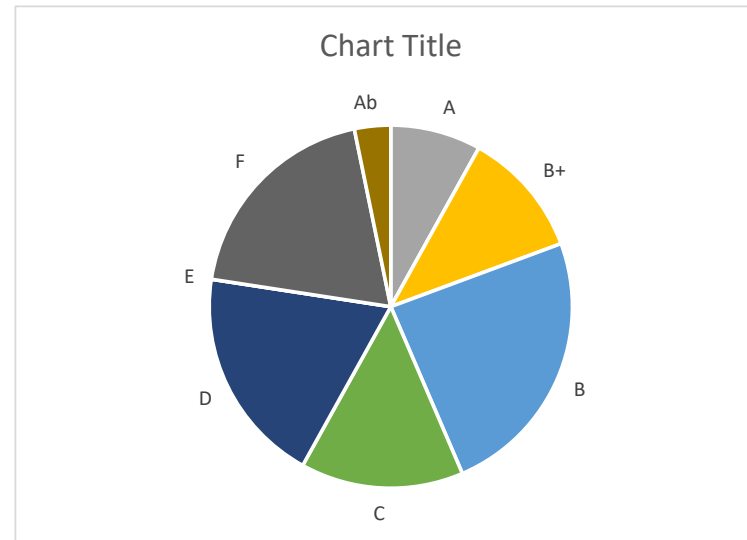
Teacher Name: Ms. Shubhangi Goyal

Grades	Students	Percentage
O	1	1.6
A+	1	1.6
A	20	32.3
B+	19	30.6
B	8	12.9
C	5	8.1
D	4	6.5
E	0	0.0
F	3	4.8
Ab	1	1.6
TOTAL	62	100.0



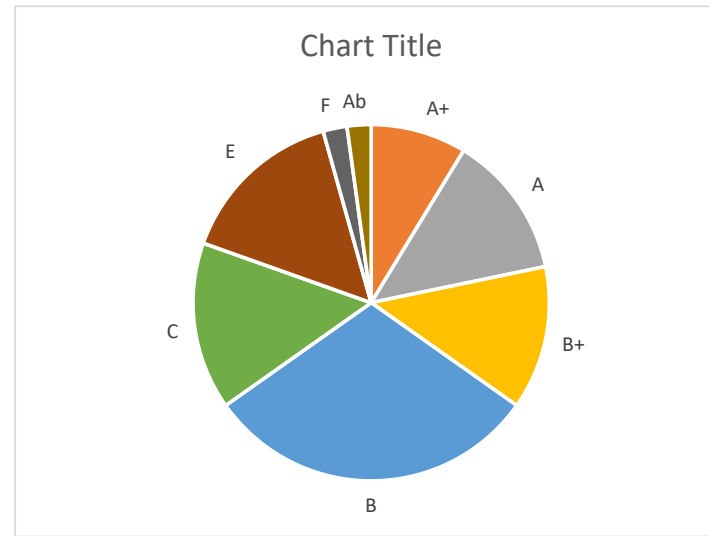
Paper Code 12481302
Paper Name STATISTICS FOR BUSSINESS ECONOMICS I
Teacher Name: Ms. Shubhangi Goyal

Grades	Students	Percentage
O	0	0.0
A+	0	0.0
A	5	8.1
B+	7	11.3
B	15	24.2
C	9	14.5
D	12	19.4
E	0	0.0
F	12	19.4
Ab	2	3.2
TOTAL	62	100.0



Paper Code **12481303**
Paper Name **CORPORATE FINANCE**
Teacher Name: **Ms. Urvashi Sahitya**

Grades	Students	Percentage
O	0	0.0
A+	4	6.5
A	6	9.7
B+	6	9.7
B	14	22.6
C	7	11.3
D	0	0.0
E	7	11.3
F	1	1.6
Ab	1	1.6
TOTAL	62	100.0

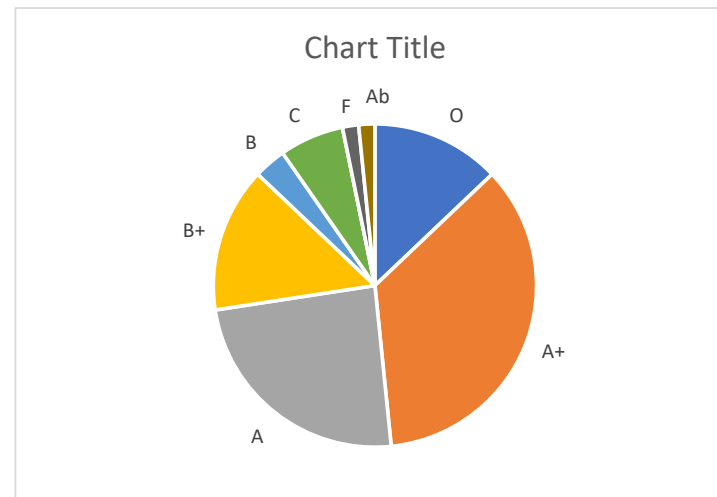


Paper Code **12483302**

Paper Name **PERSONALITY DEVELOPMENT AND INTERPERSONAL SKILLS**

Teacher Name: **Dr. Parul Behl**

Grades	Students	Percentage
O	8	12.9
A+	22	35.5
A	15	24.2
B+	9	14.5
B	2	3.2
C	4	6.5
D	0	0.0
E	0	0.0
F	1	1.6
Ab	1	1.6
TOTAL	62	100.0



A handwritten signature in blue ink, consisting of a stylized, cursive script. The signature is written on a white background and is positioned below the pie chart.

SEM IV May june 2023

Paper Code

12481401

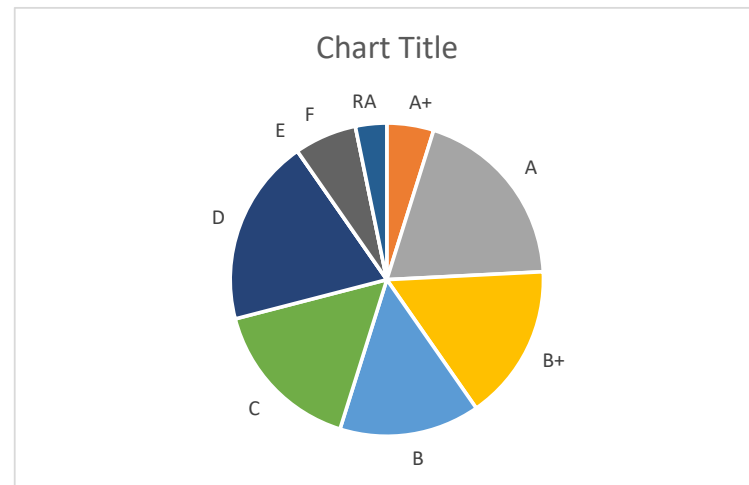
Paper Name

MACROECONOMICS AND APPLICATIONS II

Teacher Name:

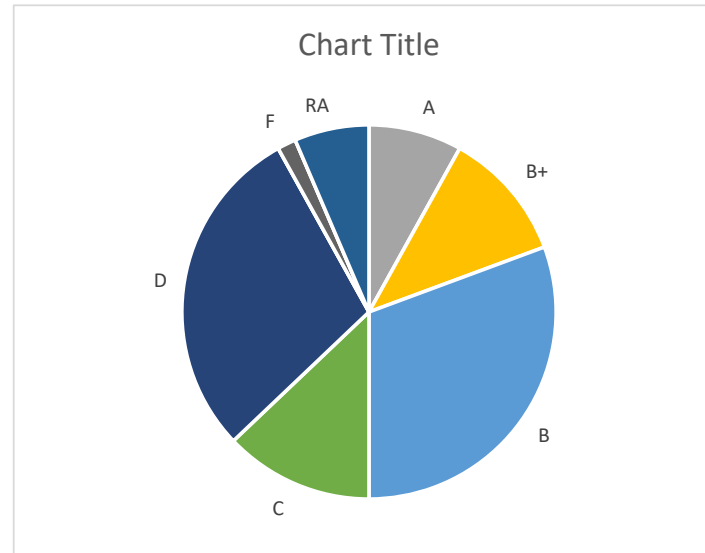
Ms. Ekta Singh

Grades	Students	Percentage
O	0	0.0
A+	3	4.8
A	12	19.4
B+	10	16.1
B	9	14.5
C	10	16.1
D	12	19.4
E	0	0.0
F	4	6.5
Ab	0	0.0
RA	2	3.2
TOTAL	62	100.0



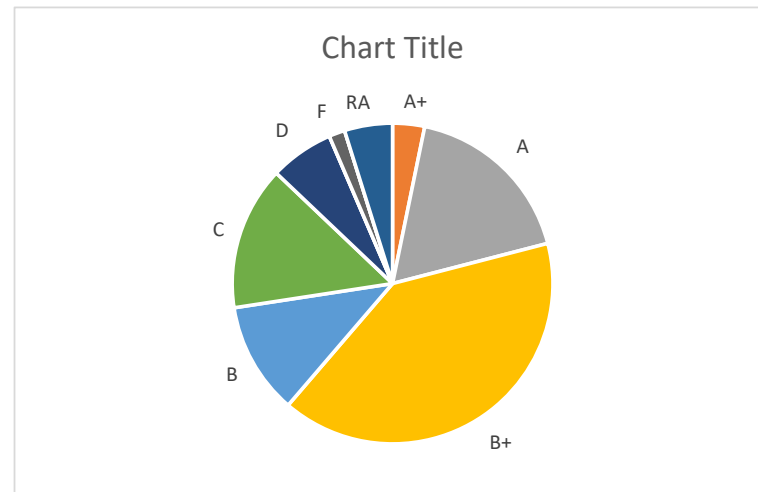
Paper Code **12481402**
Paper Name **BASIC ECONOMETRICS**
Teacher Name: **Ms. Deepanshi Rajput**

Grades	Students	Percentage
O	0	0.0
A+	0	0.0
A	5	8.1
B+	7	11.3
B	19	30.6
C	8	12.9
D	18	29.0
E	0	0.0
F	1	1.6
Ab	0	0.0
RA	4	6.5
TOTAL	62	100.0



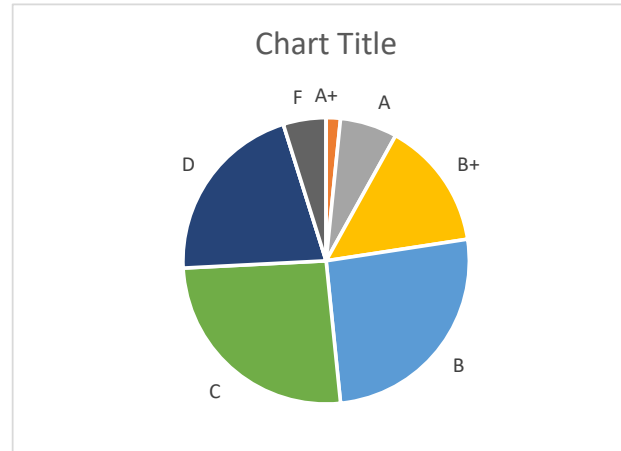
Paper Code 12481403
Paper Name MARKETING MANAGEMENT
Teacher Name: Dr. Parul Behl

Grades	Students	Percentage
O	0	0.0
A+	2	3.2
A	11	17.7
B+	25	40.3
B	7	11.3
C	9	14.5
D	4	6.5
E	0	0.0
F	1	1.6
Ab	0	0.0
RA	3	4.8
TOTAL	62	100.0



Paper Code 12483303
Paper Name RESEARCH METHOS AND STATISTICAL PACKAGES
Teacher Name: Dr. Parul Behl

Grades	Students	Percentage
O	0	0.0
A+	1	1.6
A	4	6.5
B+	9	14.5
B	16	25.8
C	16	25.8
D	13	21.0
E	0	0.0
F	3	4.8
Ab	0	0.0
RA	0	0.0
TOTAL	62	100.0



The results were found to be Satisfactory

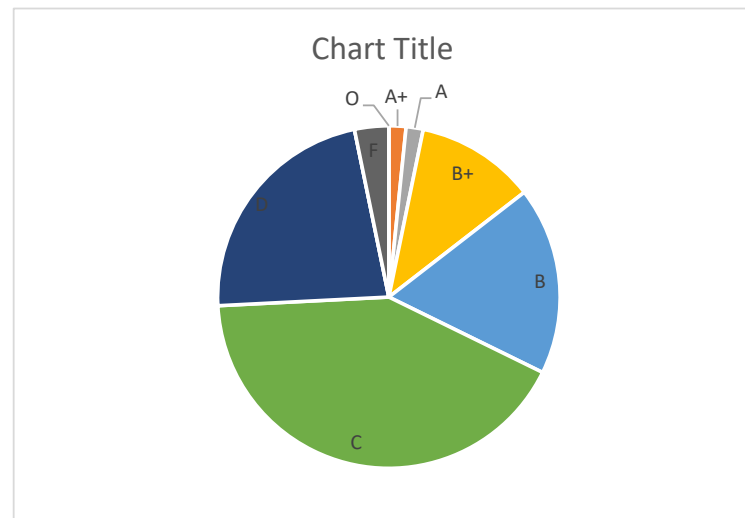
Sem V November/December 2022

Paper Code 12481501

Paper Name QUANTITATIVE TECHNIQUES FOR BUSINESS

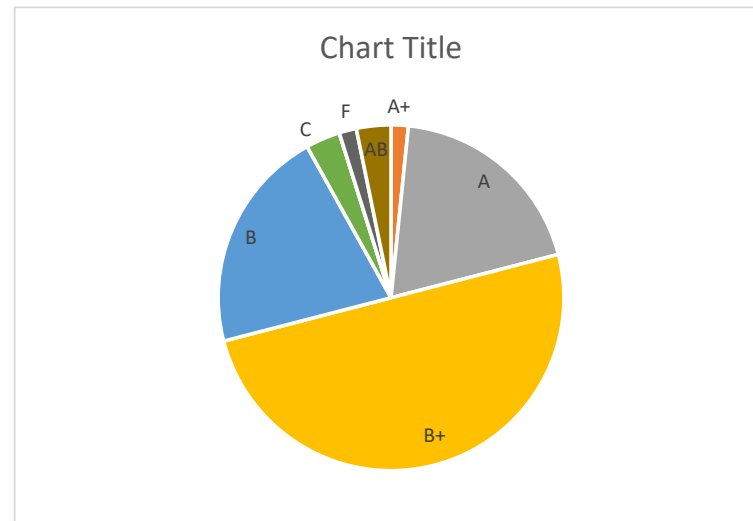
Teacher Name: Ms. Urvashi Sahiya

Grades	Students	Percentage
O	0	0.0
A+	1	1.6
A	1	1.6
B+	7	11.3
B	11	17.7
C	26	41.9
D	14	22.6
E	0	0.0
F	2	3.2
Ab	0	0.0
TOTAL	62	100.0



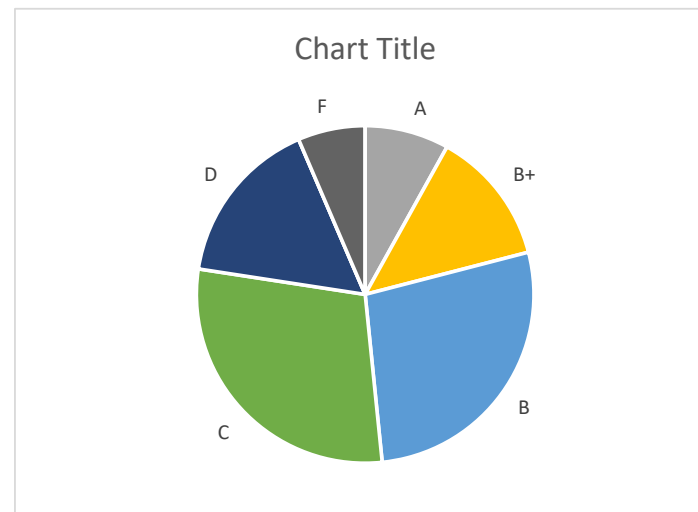
Paper Code 12481502
Paper Name ORGANISATIONAL BEHAVIOUR
Teacher Name: Dr. Parul Behl

Grades	Students	Percentage
O	0	0.0
A+	1	1.6
A	12	19.4
B+	31	50.0
B	13	21.0
C	2	3.2
D	0	0.0
E	0	0.0
F	1	1.6
AB	2	3.2
TOTAL	62	100.0



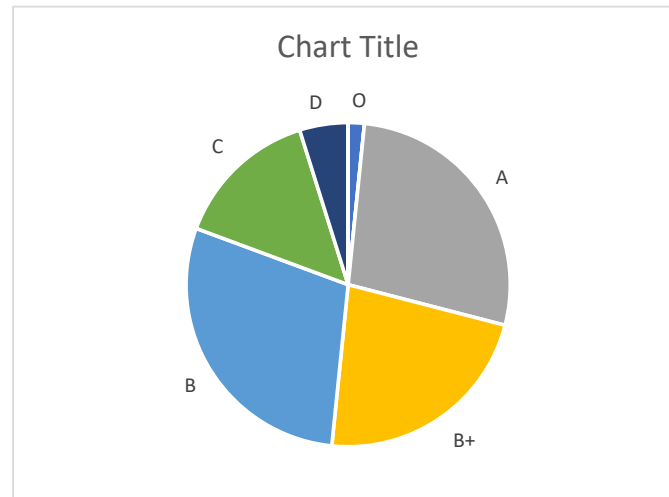
Paper Code **12487909**
Paper Name **SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT**
Teacher Name: **Dr. Parul Behl**

Grades	Students	Percentage
O	0	0.0
A+	0	0.0
A	5	8.1
B+	8	12.9
B	17	27.4
C	18	29.0
D	10	16.1
E	0	0.0
F	4	6.5
AB	0	0.0
TOTAL	62	100.0



Paper Code **1248917**
Paper Name **CONSUMER BEHAVIOUR AND ADVERTISING**
Teacher Name: **Ms. Urvashi Sahitya**

Grades	Students	Percentage
O	1	1.6
A+	0	0.0
A	17	27.4
B+	14	22.6
B	18	29.0
C	9	14.5
D	3	4.8
E	0	0.0
F	0	0.0
AB	0	0.0
TOTAL	62	100.0

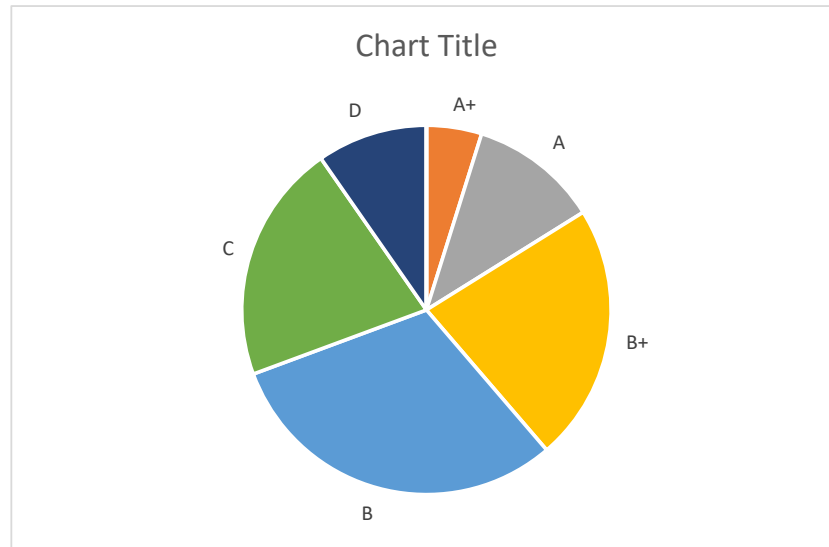


The Results were found to be satisfactory

SEM VI MAY/JUNE 2023

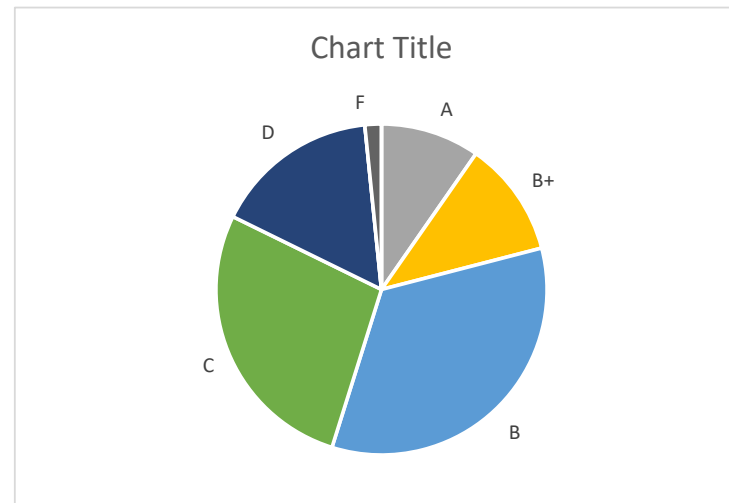
Paper Code 12481601
Paper Name INTERNATIONAL ECONOMICS
Teacher Name: Ms. Reetika Jain

Grades	Students	Percentage
O	0	0.0
A+	3	4.8
A	7	11.3
B+	14	22.6
B	19	30.6
C	13	21.0
D	6	9.7
E	0	0.0
F	0	0.0
AB	0	0.0
TOTAL	62	100.0



Paper Code **12481602**
Paper Name **LEGAL ASPECTS OF BUSINESS**
Teacher Name: **Ms. Urvashi Sahitya**

Grades	Students	Percentage
O	0	0.0
A+	0	0.0
A	6	9.7
B+	7	11.3
B	21	33.9
C	17	27.4
D	10	16.1
E	0	0.0
F	1	1.6
AB	0	0.0
TOTAL	62	100.0

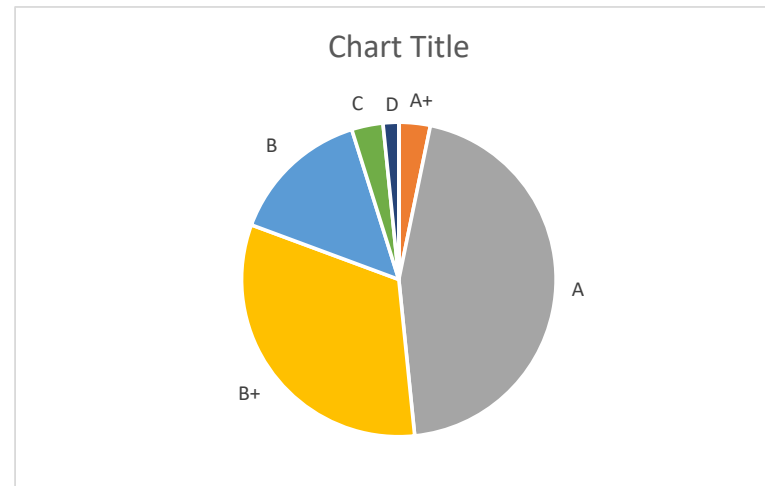


Paper Code **12487915**

Paper Name **NEW VENNTURES PLANNING AND IMPLEMENTATION**

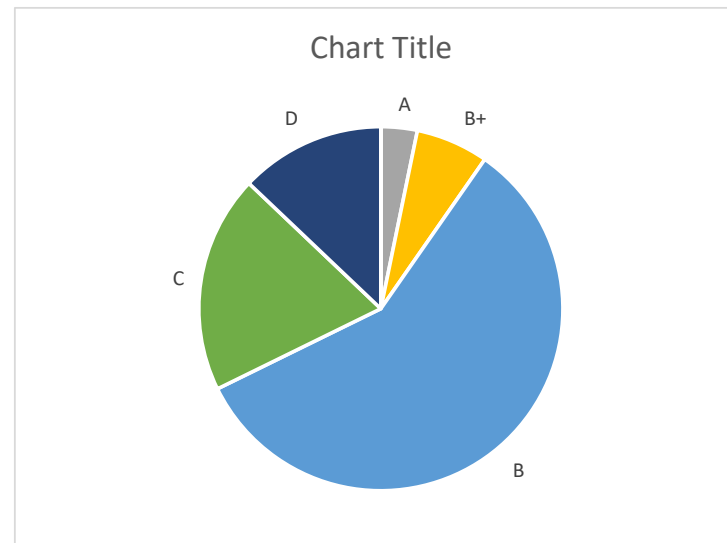
Teacher Name: **Ms. Reetika Jain**

Grades	Students	Percentage
O	0	0.0
A+	2	3.2
A	28	45.2
B+	20	32.3
B	9	14.5
C	2	3.2
D	1	1.6
E	0	0.0
F	0	0.0
AB	0	0.0
TOTAL	62	100.0



Paper Code 112487910
Paper Name DERIVATIVES AND CURRENCY MARKETS
Teacher Name: Ms. Urvashi Sahitya

Grades	Students	Percentage
O	0	0.0
A+	0	0.0
A	2	3.2
B+	4	6.5
B	36	58.1
C	12	19.4
D	8	12.9
E	0	0.0
F	0	0.0
AB	0	0.0
TOTAL	62	100.0



The Results were found to be satisfactory

A handwritten signature in blue ink, consisting of a stylized, cursive script.

Result Analysis (May-June 2023)

B.Sc (P) Physical Science with Chemistry I Semester											
Subjects		Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Result Awaited	Total
		O	A+	A	B+	B	C	D	F	RA	
CORE	Basic Concepts of Organic Chemistry (2172511101)	0	1	3	6	5	4	2	1	0	22
	Mechanics (2222511101)	0	0	3	5	1	3	4	5	1	22
	Topics in Calculus (2352571101)	1	1	4	6	2	4	2	1	1	22
	AEC	0	0	5	9	6	0	0	2	0	22
	GE	0	1	4	7	5	2	1	0	2	22
	SEC	8	3	2	5	0	4	0	0	0	22
	VAC	1	3	8	7	1	1	0	0	1	22
B.Sc (P) Physical Science with Chemistry II Semester											
Subjects		Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Absent	Total
		O	A+	A	B+	B	C	D	F	AB	
CORE	Periodic Properties and Chemical Bonding (2172521202)	0	2	6	3	6	2	2	1	0	22
	Electricity and Magnetism (2222511201)	0	0	5	4	4	3	2	4	0	22
	Elementary Linear Algebra (2352571201)	2	3	1	6	5	1	2	1	1	22
	AEC	0	3	6	5	6	2	0	0	0	22
	GE	0	2	2	5	9	3	1	0	0	22
	SEC	2	1	6	6	4	2	0	0	1	22
	VAC	0	10	6	2	0	1	2	1	0	22

B.Sc (P) A52 III Semester											
Subjects		Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Result Awaited	Total
		O	A+	A	B+	B	C	D	F	RA	
CORE	Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry-II (42174304)	0	0	1	2	5	5	6	0	1	20
	Thermal Physics & Statistical Mechanics (42224303)	0	1	4	3	4	1	0	5	2	20
	Algebra (42354302)	0	0	2	5	5	3	2	1	2	20
SEC	Basic Analytical Chemistry (42173923)	1	4	3	5	7	0	0	0	0	20
B.Sc (P) Physical Science with Chemistry IV Semester											
Subjects		Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Result Awaited	Total
		O	A+	A	B+	B	C	D	F	RA	
CORE	Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics (42174404)	0	2	2	3	3	4	5	1	0	20
	Wave and Optics (42224412)	0	4	2	2	2	4	3	3	0	20
	Real Analysis (42354401)	0	1	2	1	6	2	1	6	1	20
SEC	Analytical Clinical Biochemistry (42173922)	1	4	3	2	6	2	2	0	0	20
B.Sc (P) Physical Science with Chemistry V Semester											
Subjects		Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Result Awaited	Total

		O	A+	A	B+	B	C	D	F	RA	
SEC CORE	Chemistry of d block elements, Quantum chemistry and spectroscopy (42177925)	0	1	8	2	7	1	2	1	0	22
	Elements of Modern Physics (42227929)	0	4	2	7	3	3	1	1	1	22
	Mechanics and Discrete Mathematics (42357502)	1	4	3	5	3	2	3	0	1	22
	Chemistry of Cosmetics and Perfumes (32173910)	0	9	8	2	2	1	0	0	0	22

B.Sc (P) Physical Science with Chemistry VI Semester

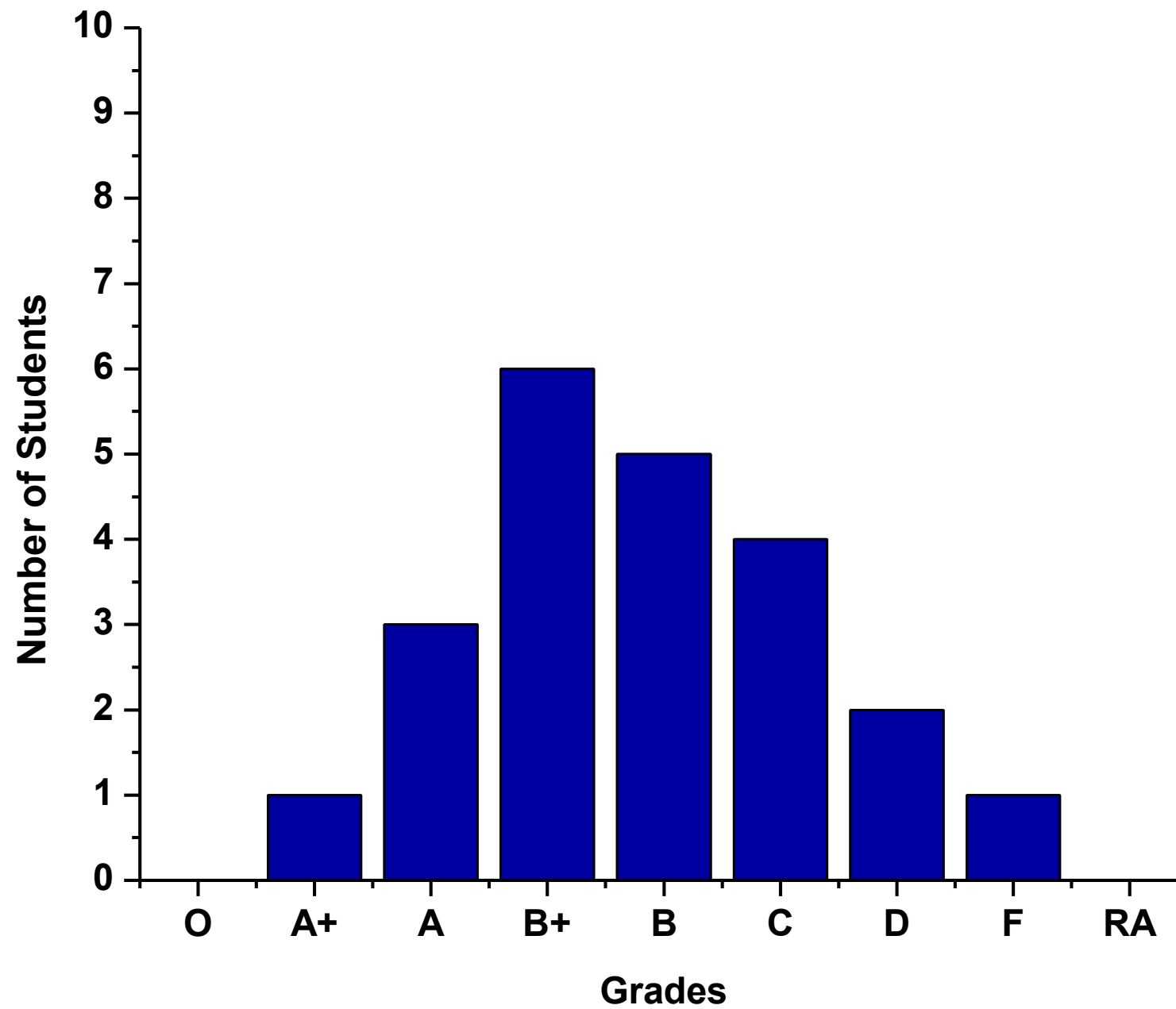
Subjects		Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail	Result Awaited	Total
		O	A+	A	B+	B	C	D	F	RA	
SEC CORE	Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR Spectroscopy (42177926)	0	3	1	5	6	3	3	0	1	22
	Solid State Physics (42227637)	0	0	5	6	5	3	2	0	1	22
	Probability and Statistics (42357602)	0	1	3	3	7	3	4	0	1	22
SEC	IT Skills for Chemist (32175901)	0	5	4	6	3	2	1	0	1	22

B.Sc (P) Physical Science with Chemistry, Sem-I

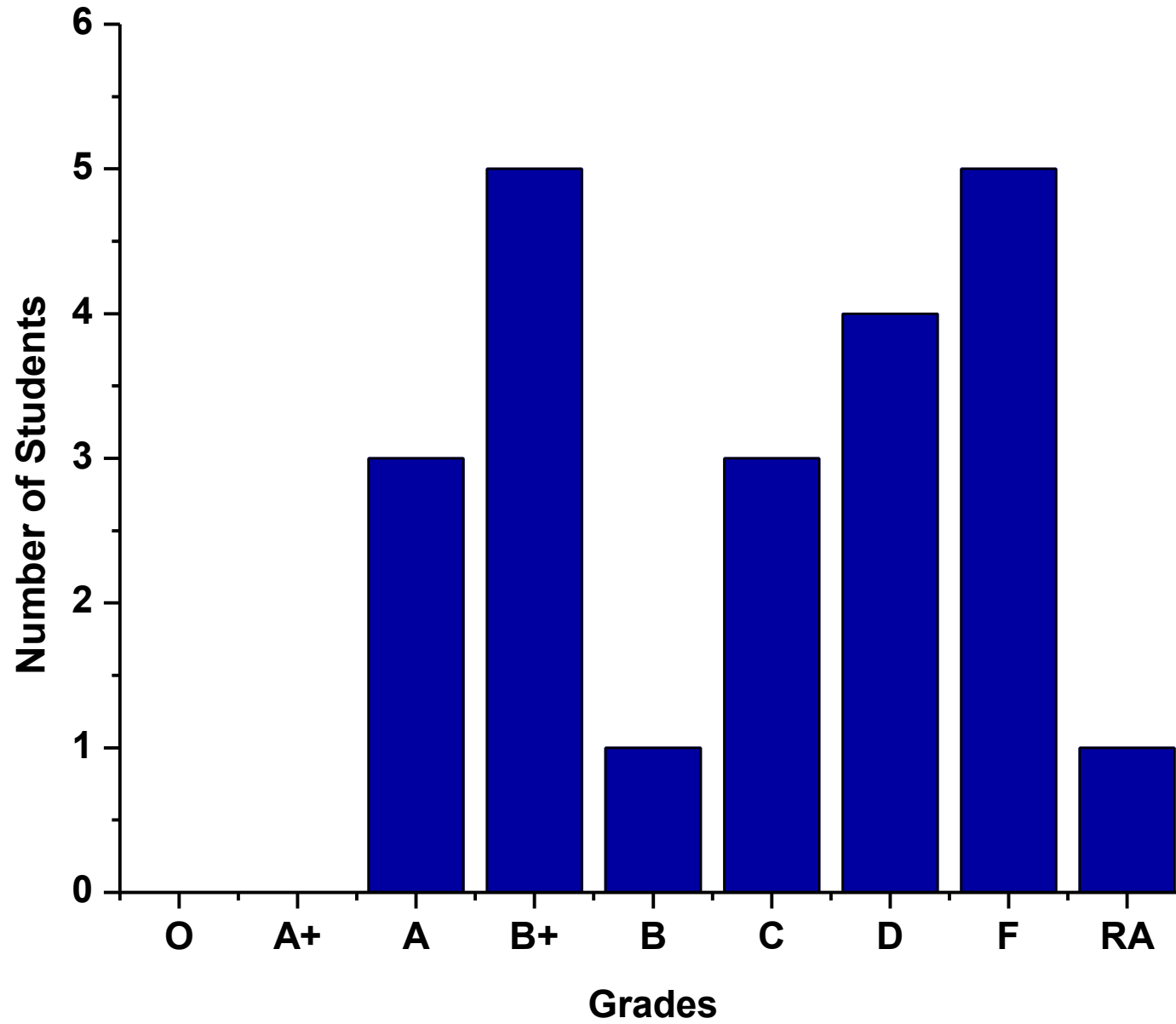
1. **Basic Concepts of Organic Chemistry (2172511101)**
2. **Mechanics (2222511101)**
3. **Topics in Calculus (2352571101)**
4. **AEC**
5. **GE**
6. **SEC**
7. **VAC**

Total Students - 22

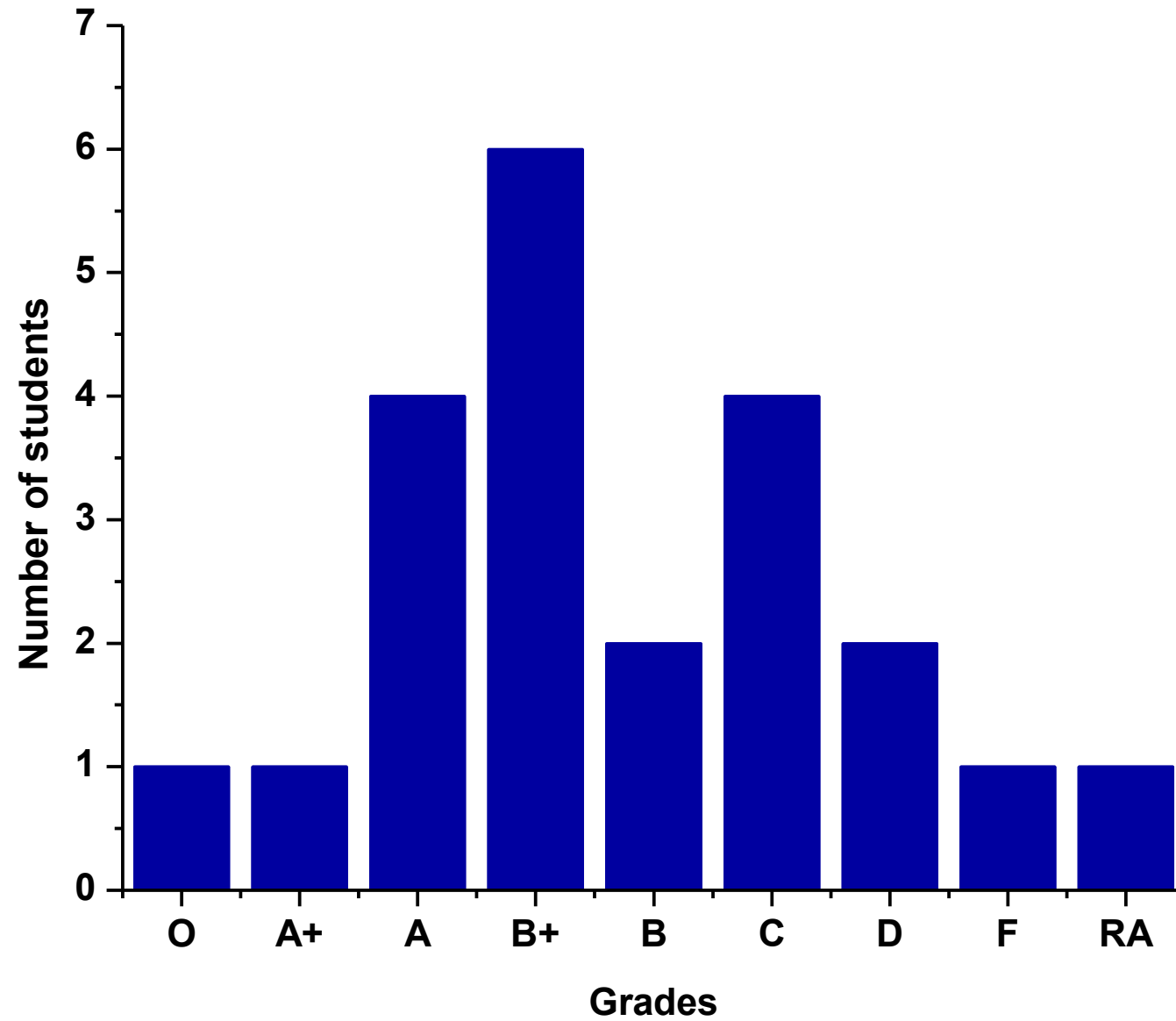
Basic Concepts of Organic Chemistry (2172511101)



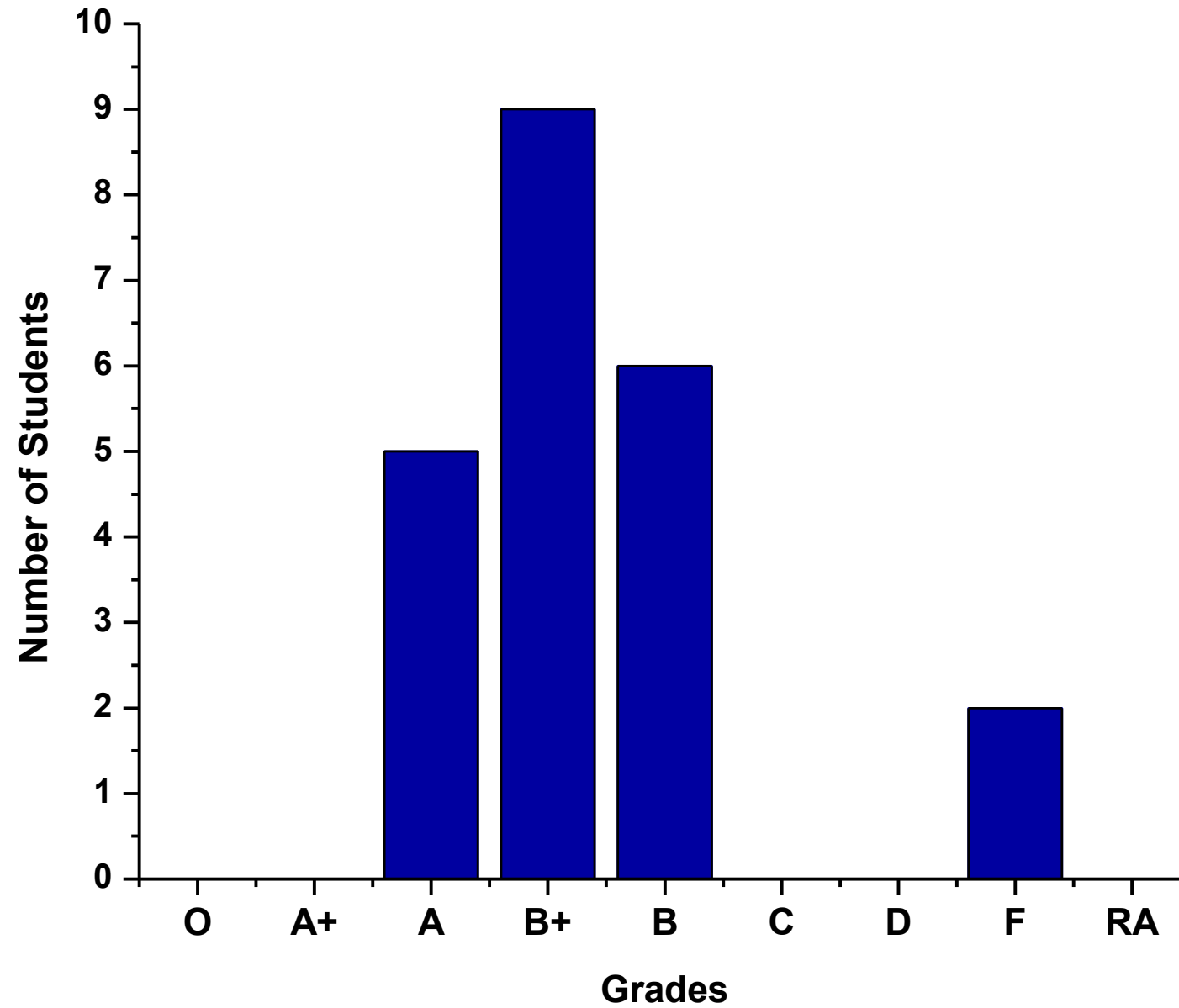
Mechanics (2222511101)



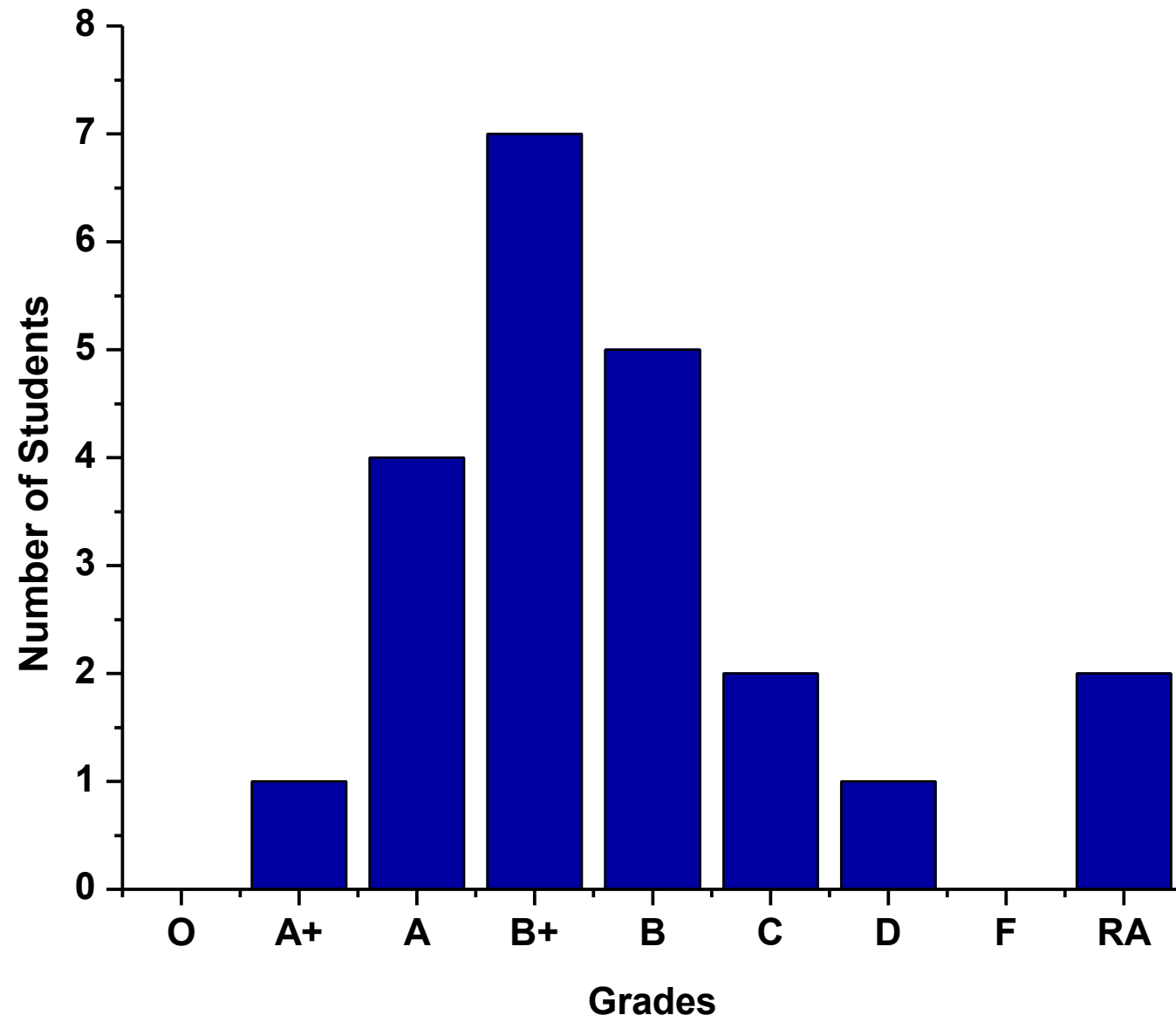
Topics in Calculus (2352571101)

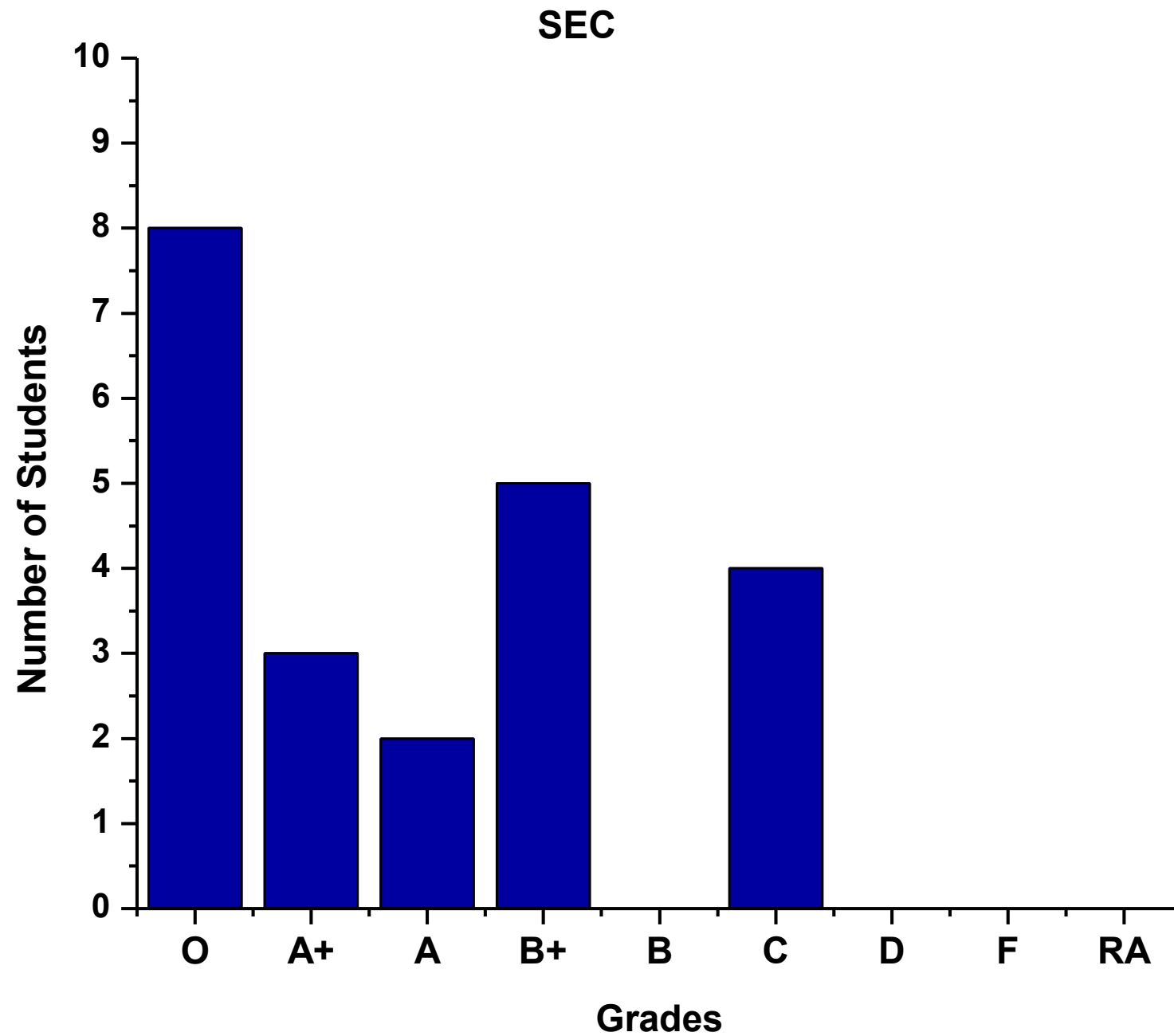


AEC

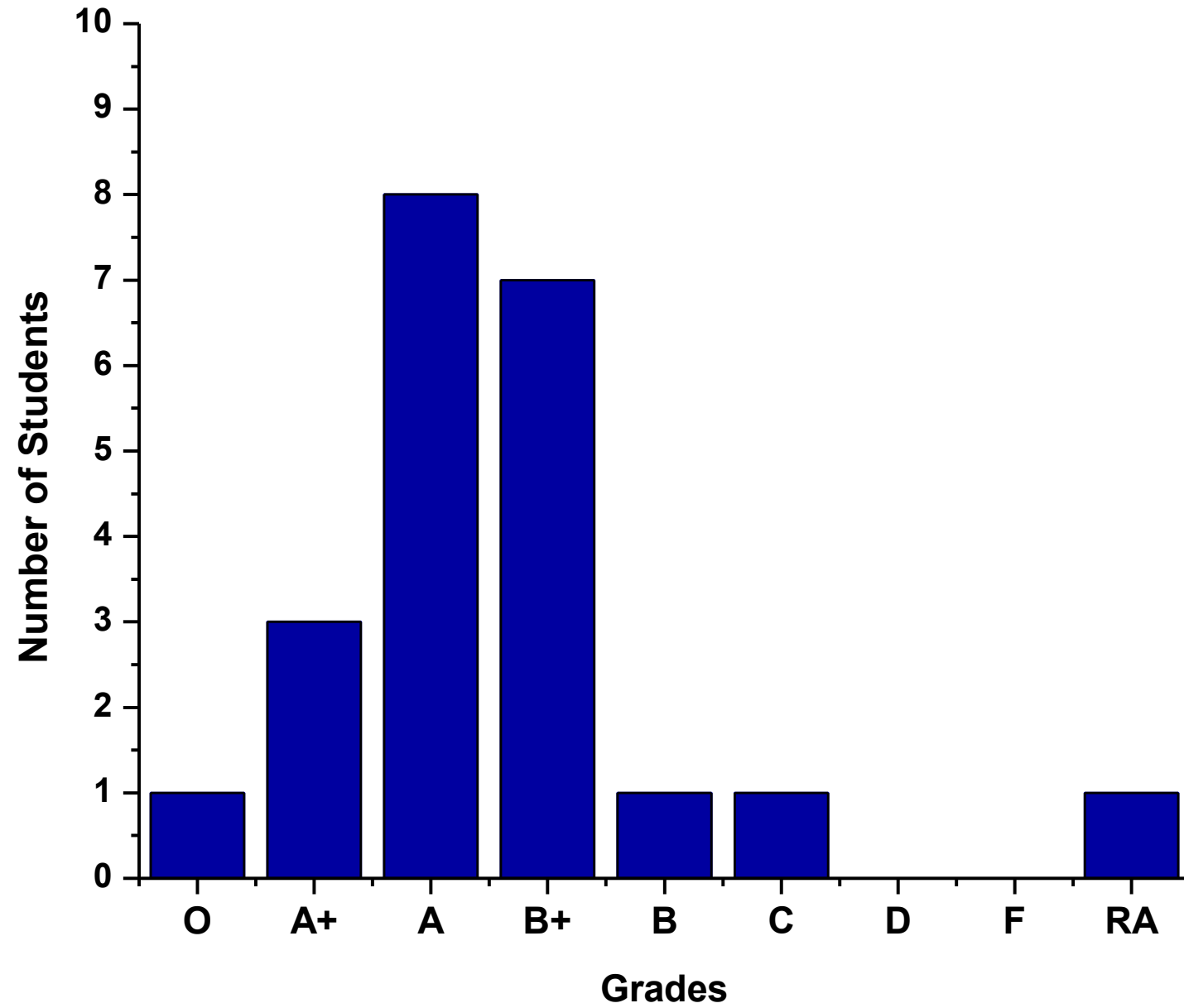


GE





VAC

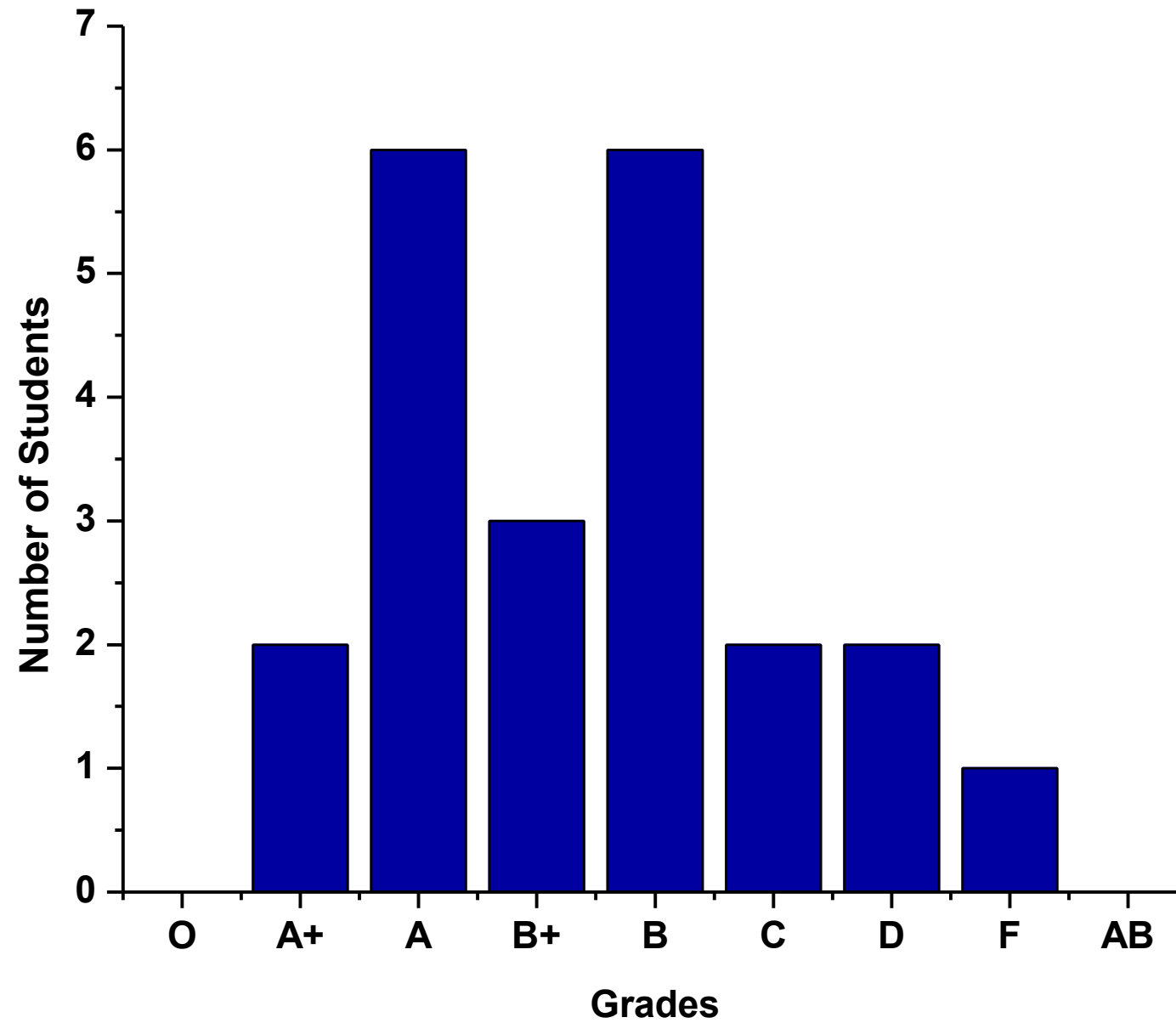


B.Sc (P) Physical Science with Chemistry, Sem-II

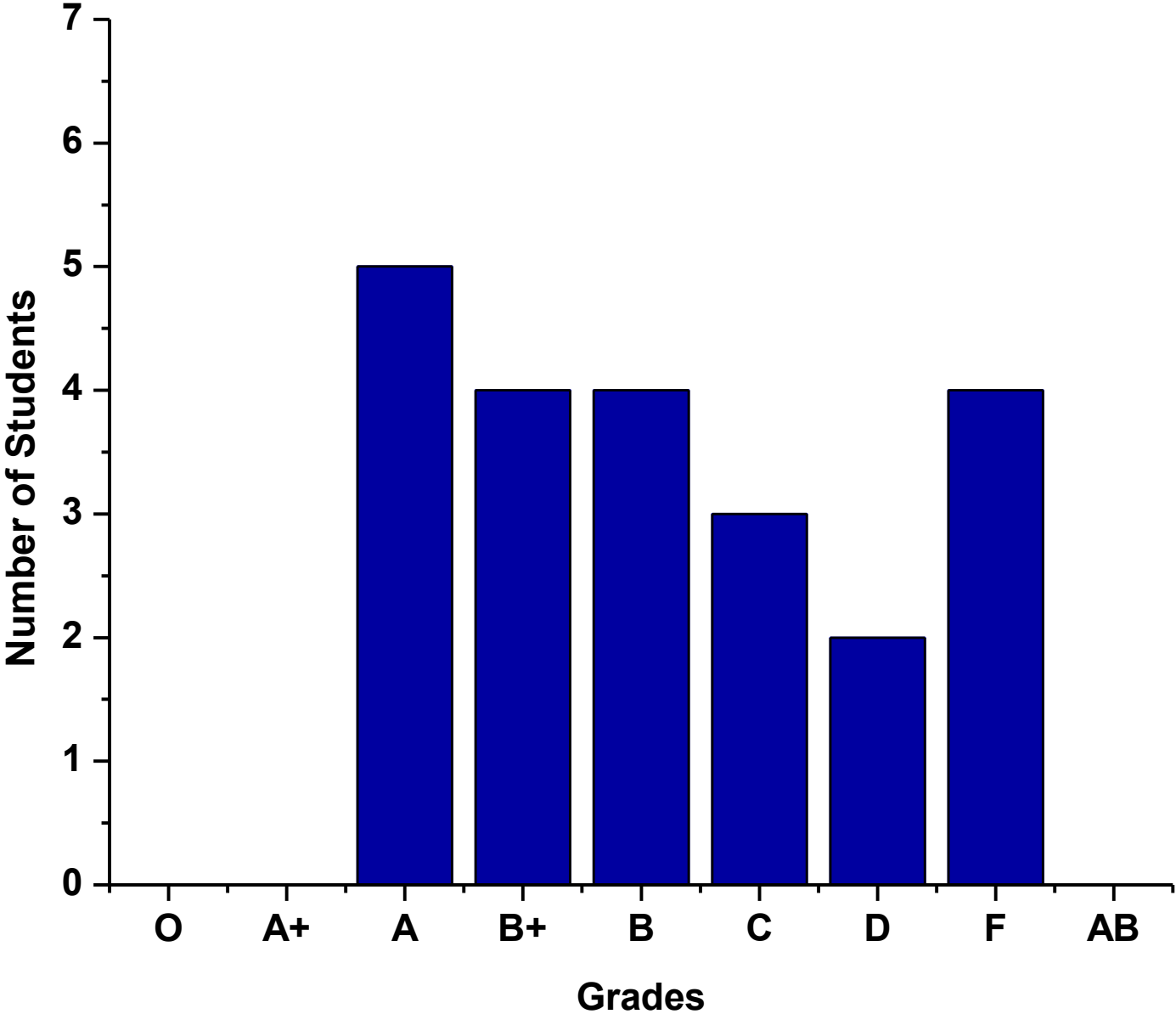
1. **Periodic Properties and Chemical Bonding (2172521202)**
2. **Electricity and Magnetism(2222511201)**
3. **Elementary Lineary Algrbra (2352571201)**
4. **AEC**
5. **GE**
6. **SEC**
7. **VAC**

Total Students - 22

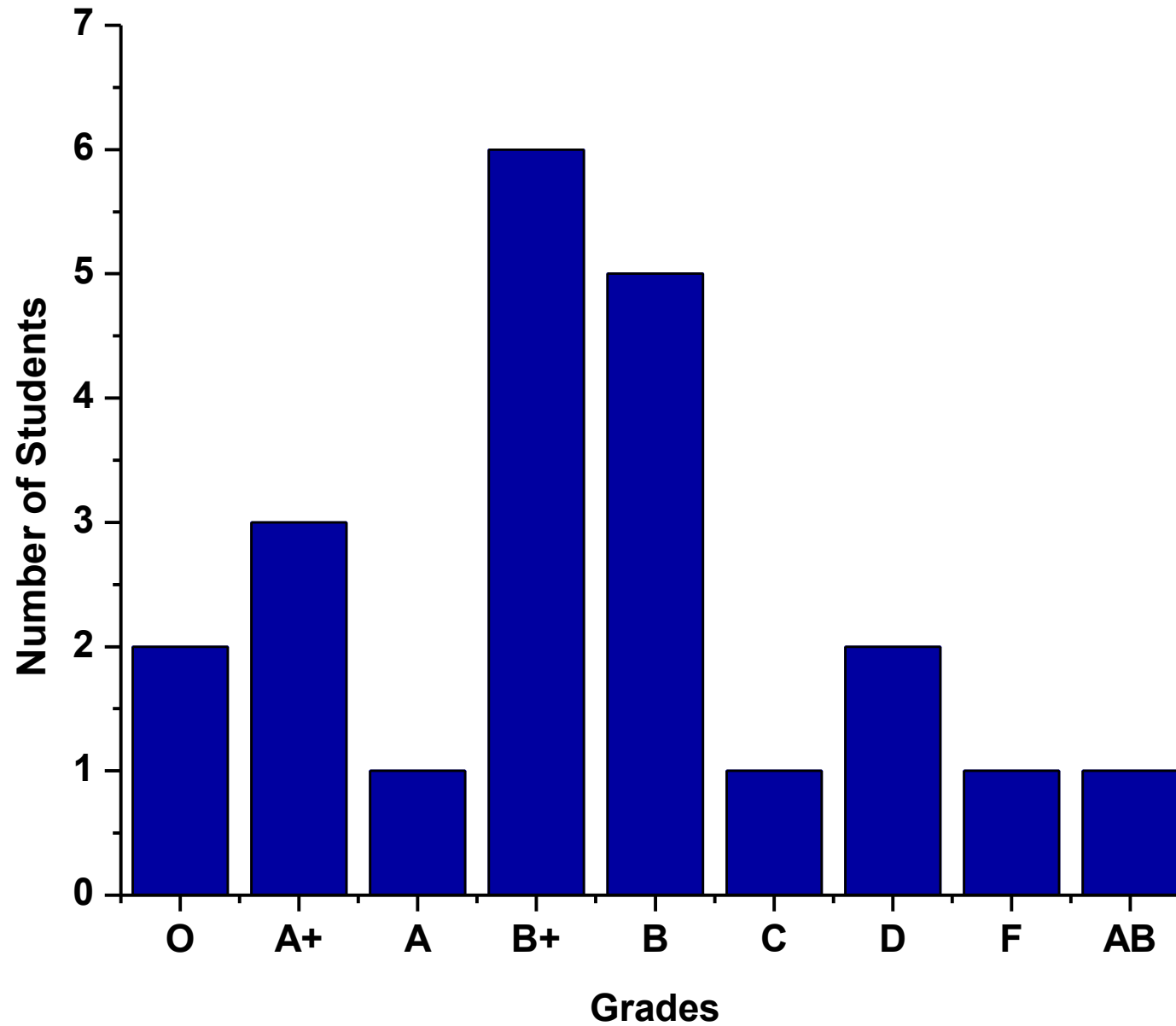
Periodic Properties and Chemical Bonding (2172521202)



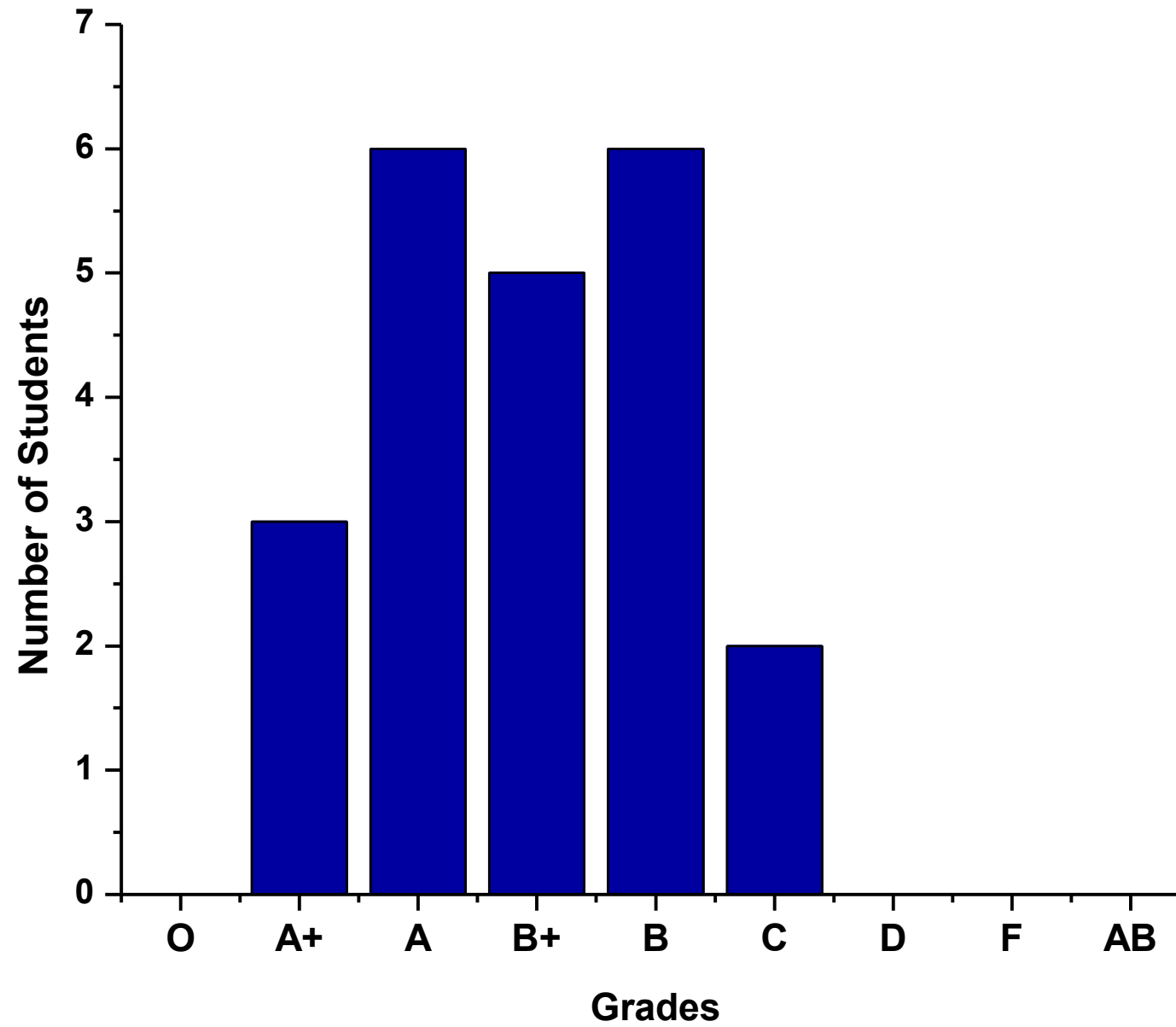
Electricity and Magnetism(2222511201)



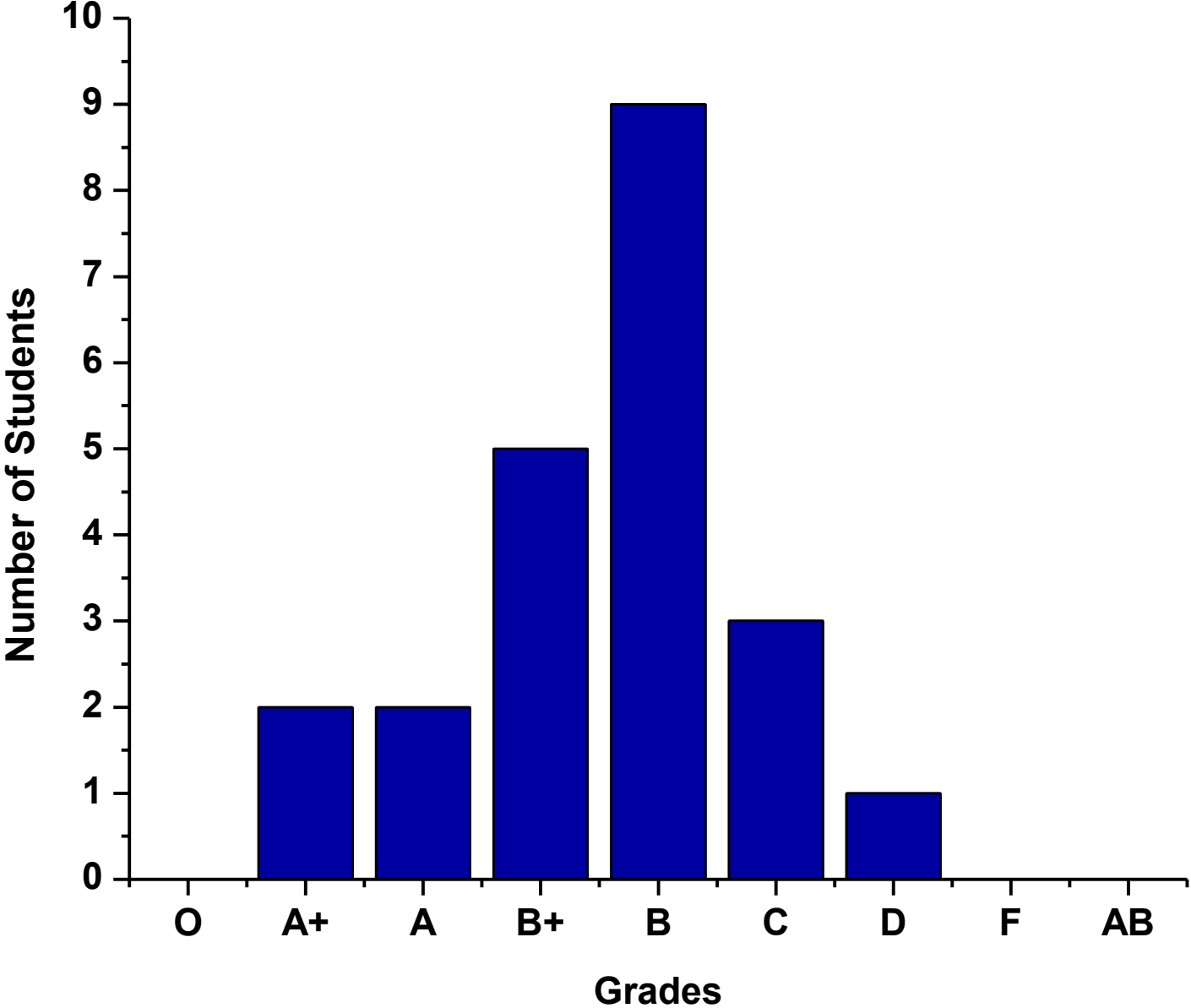
Elementary Lineary Algebra (2352571201)



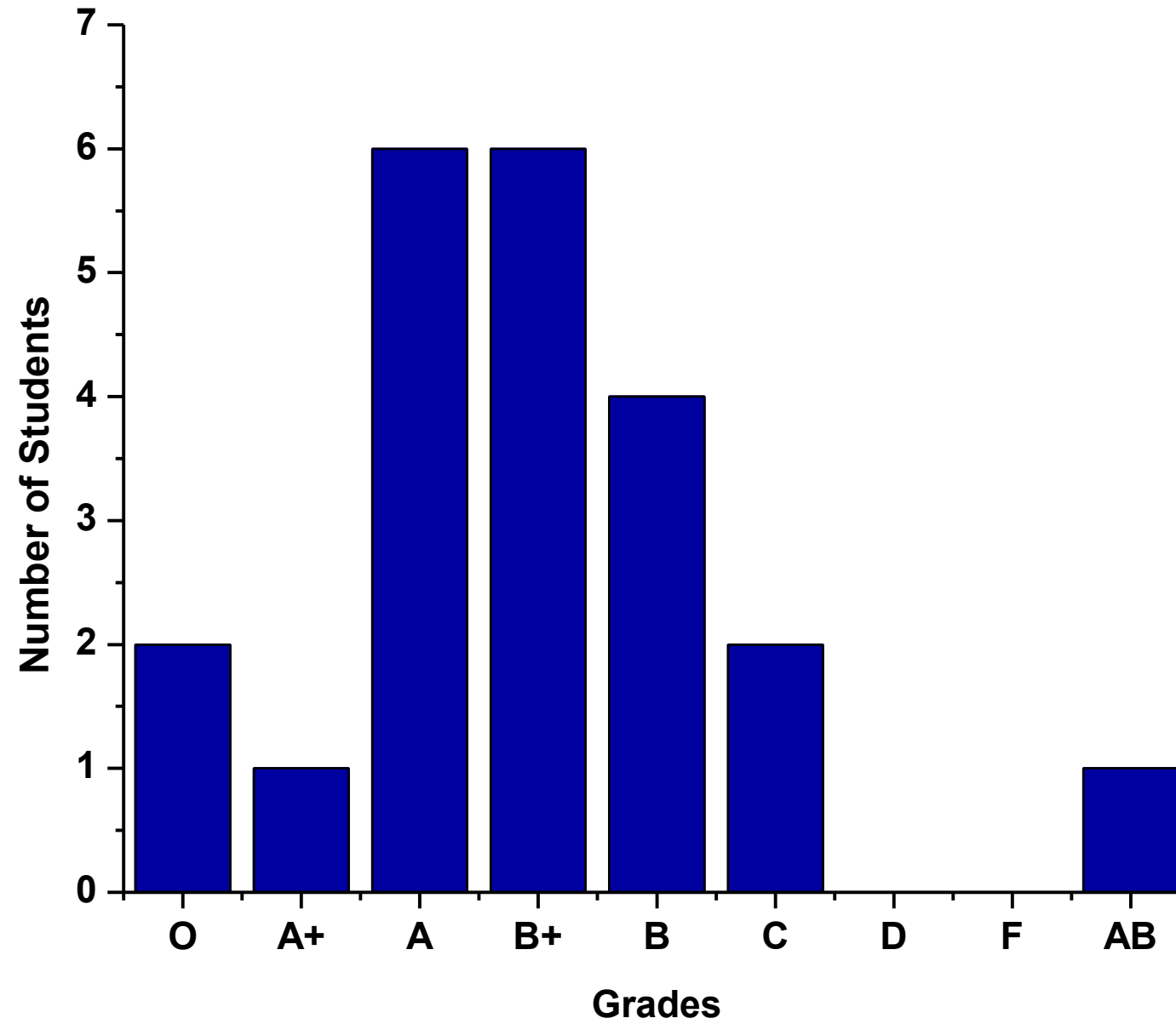
AEC



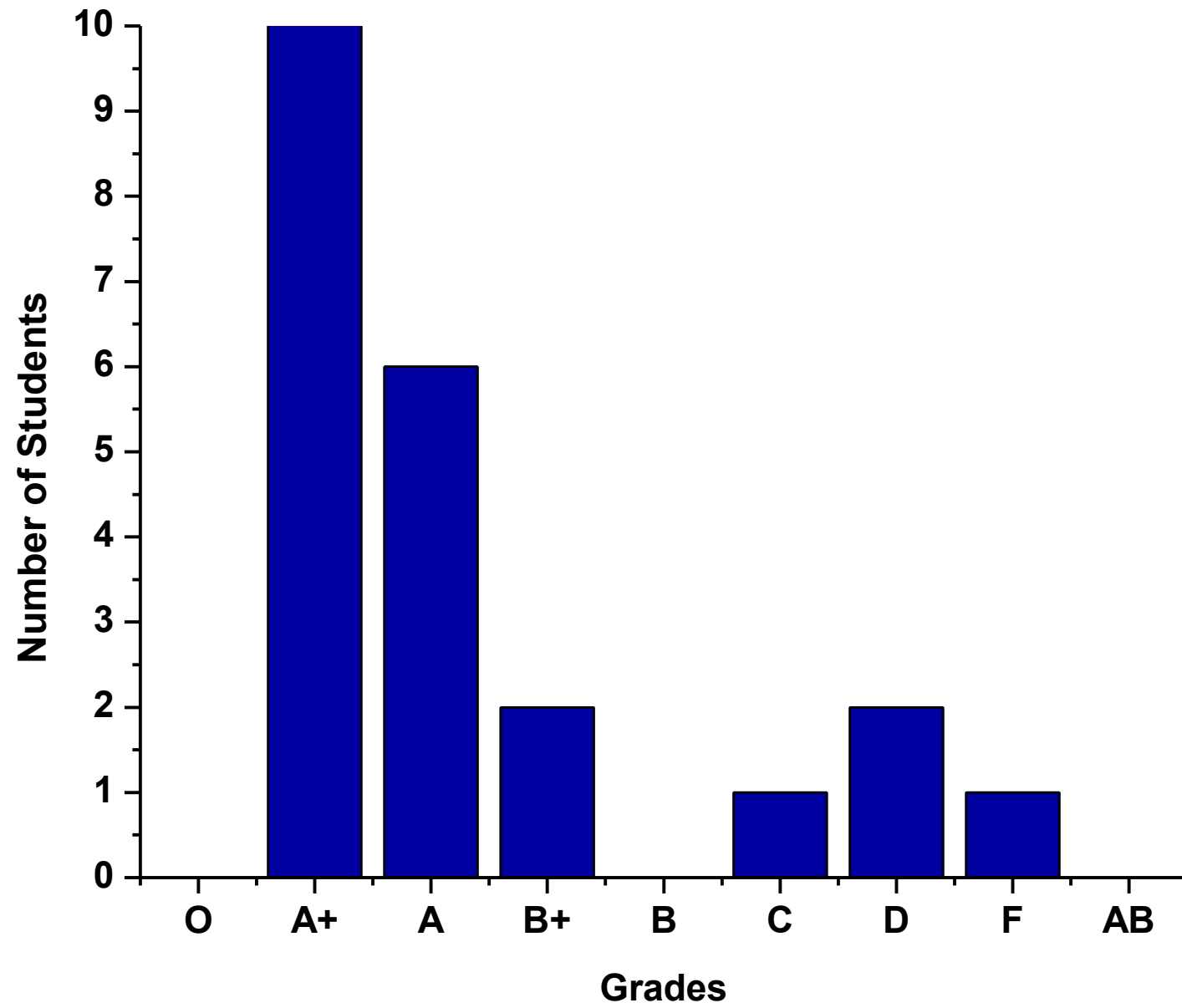
GE



SEC



VAC

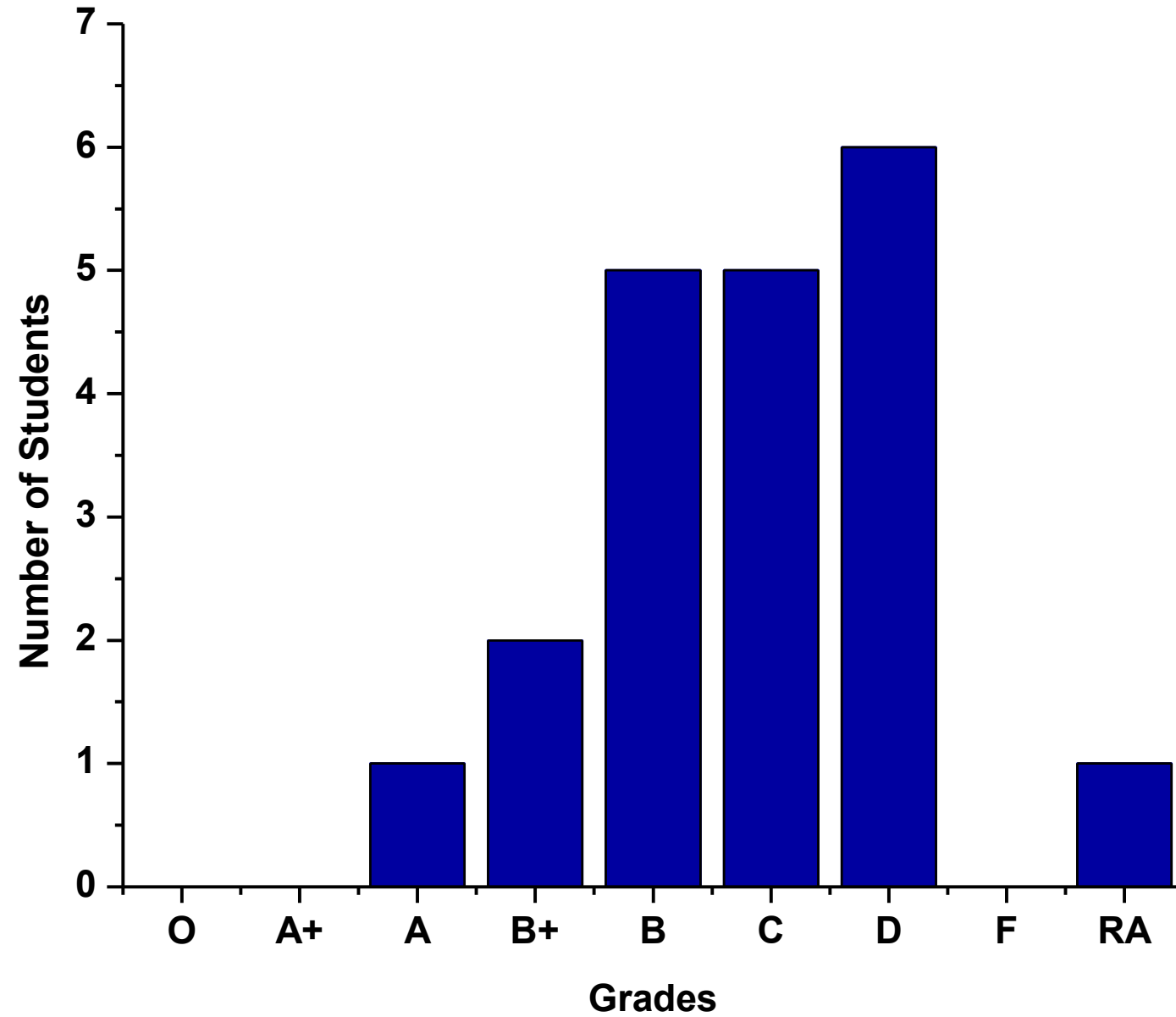


B.Sc (P) Physical Science with Chemistry, Sem-III

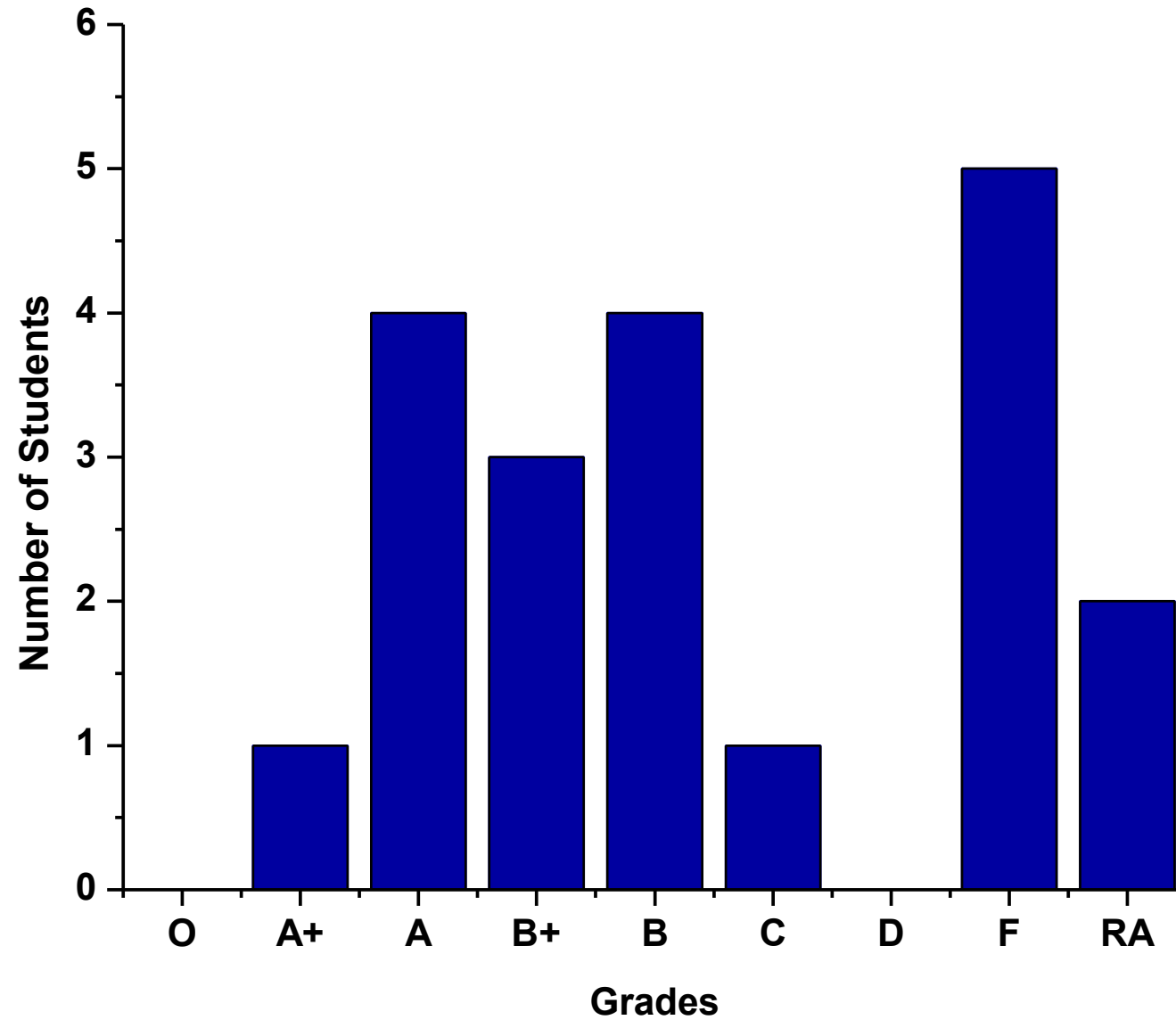
- 1. Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional Group Organic Chemistry-II (42174304)**
- 2. Thermal Physics & Statistical Mechanics (42224303)**
- 3. Algebra (42354302)**
- 4. Basic Analytical Chemistry (42173923) (SEC)**

Total Students - 20

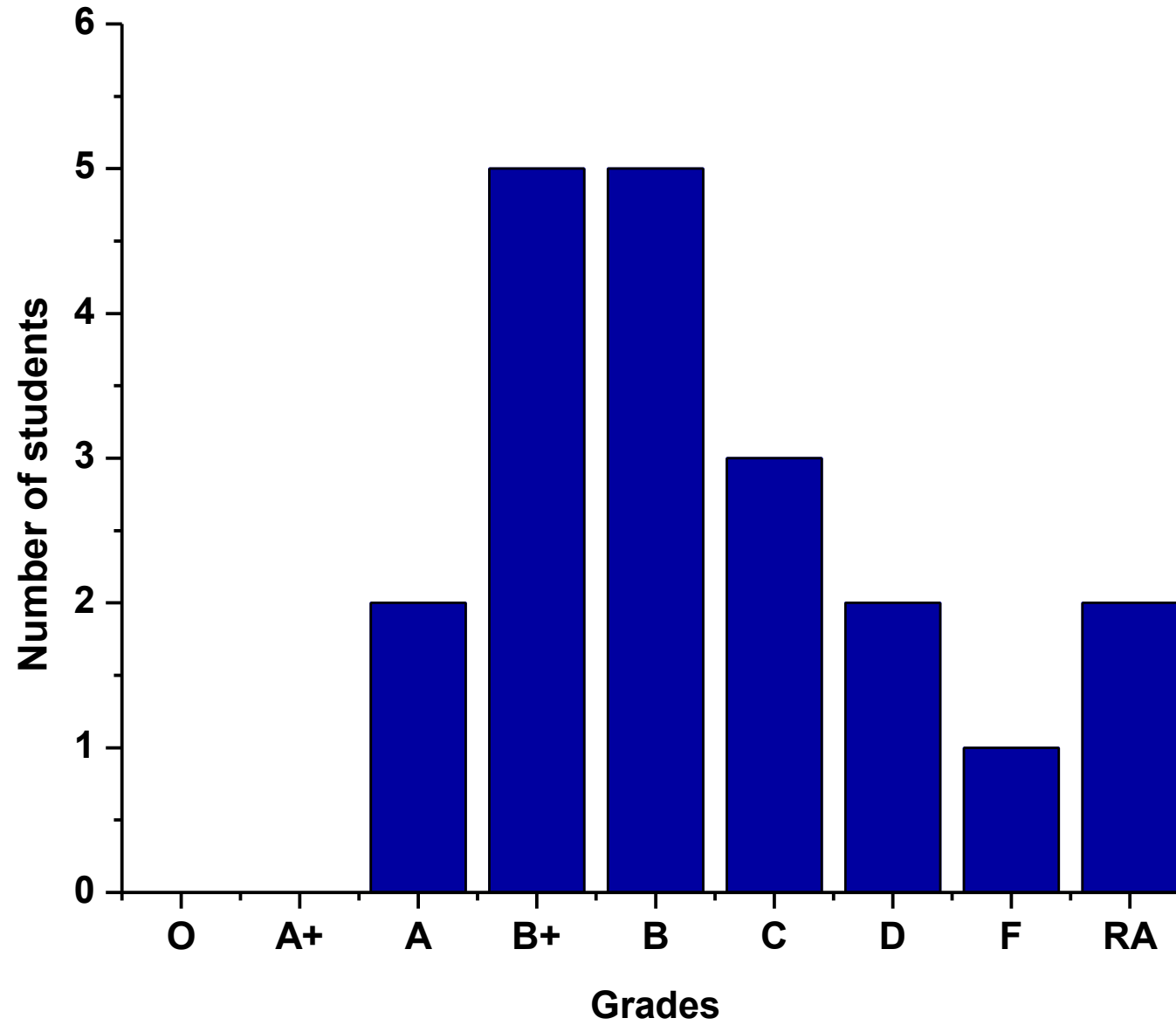
**Solutions, Phase Equilibrium, Conductance, Electrochemistry & Functional
Group Organic Chemistry-II (42174304)**



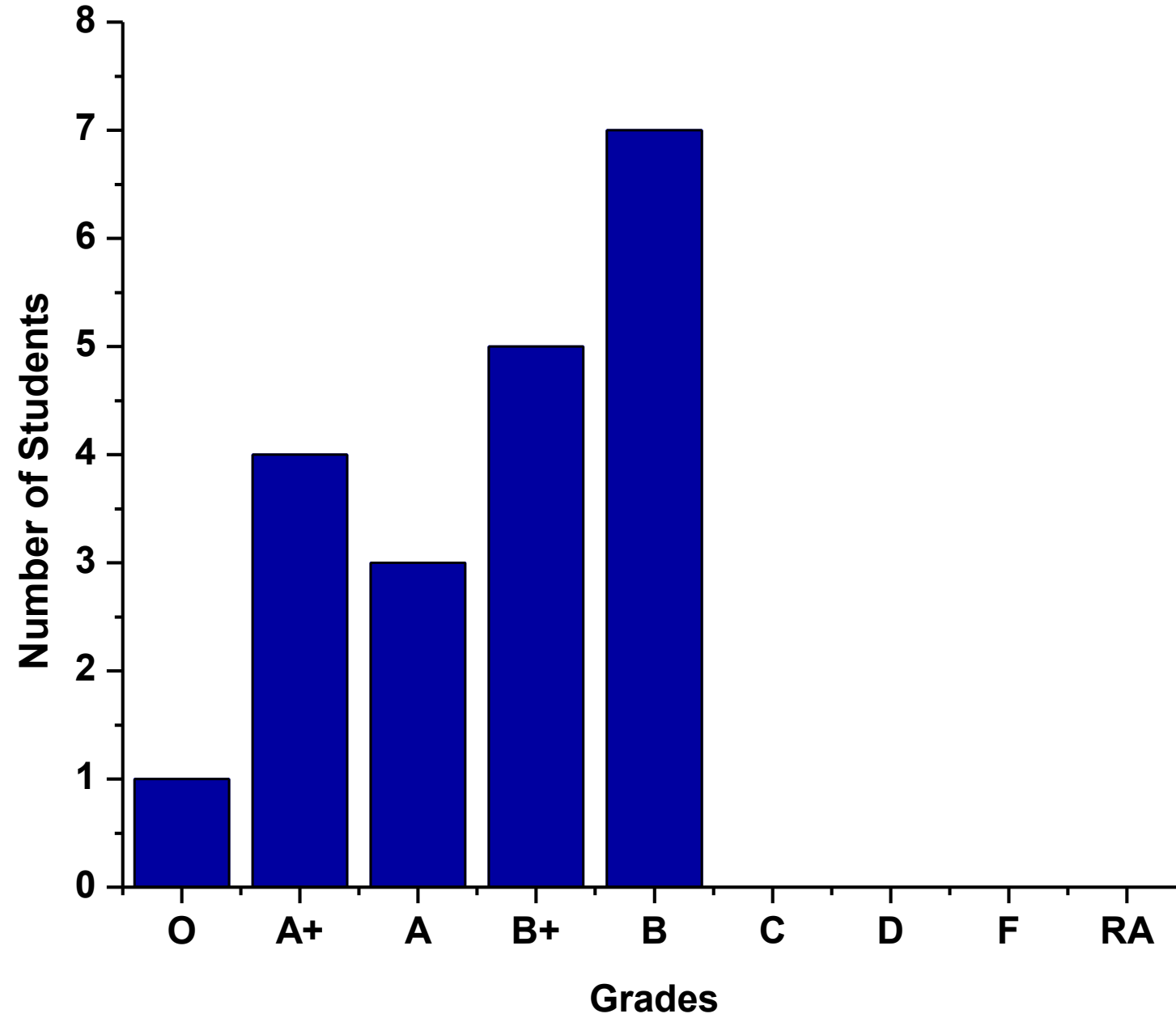
Thermal Physics & Statistical Mechanics (42224303)



Algebra (42354302)



Basic Analytical Chemistry (42173923)

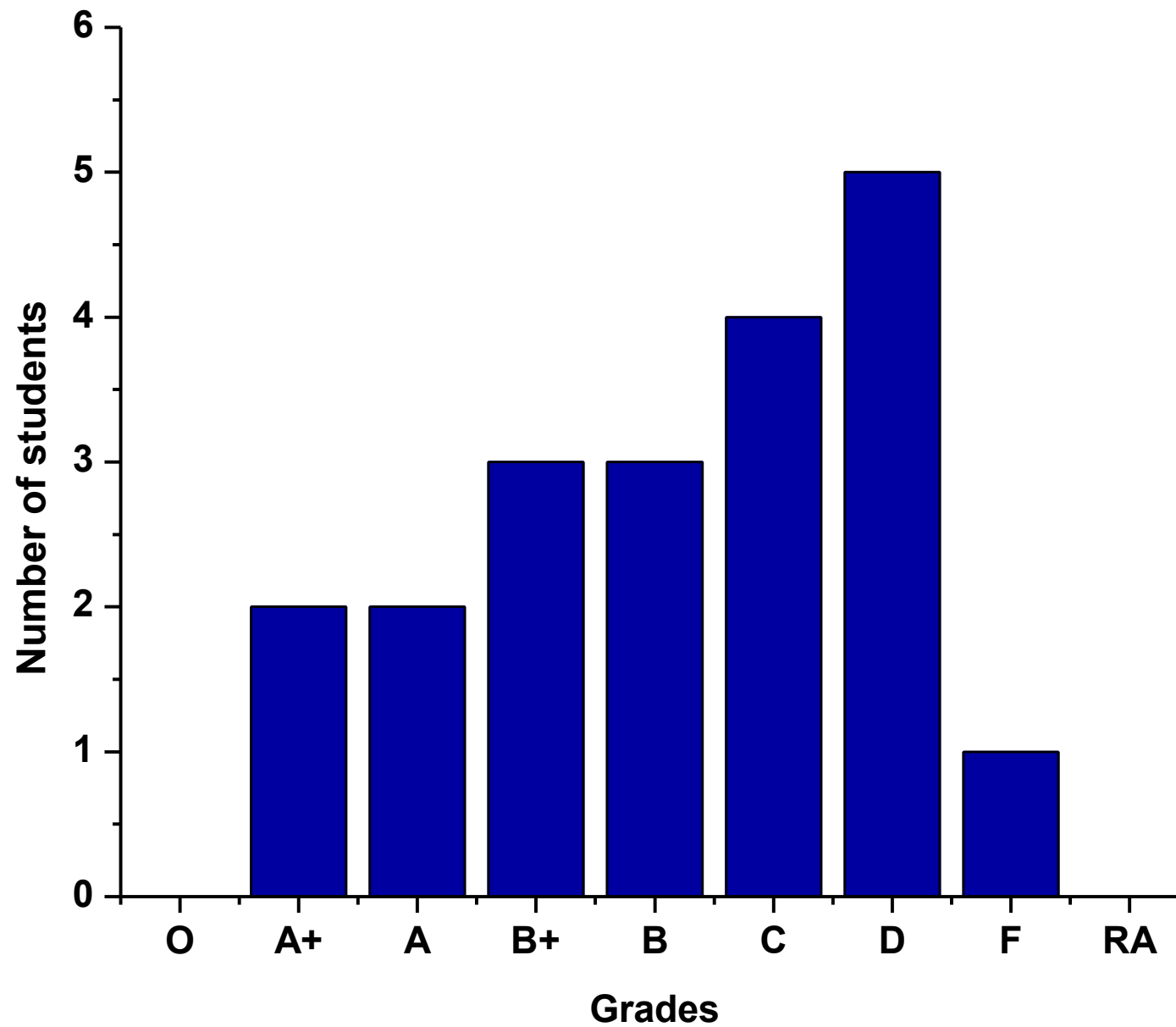


B.Sc (P) Physical Science with Chemistry, Sem-IV

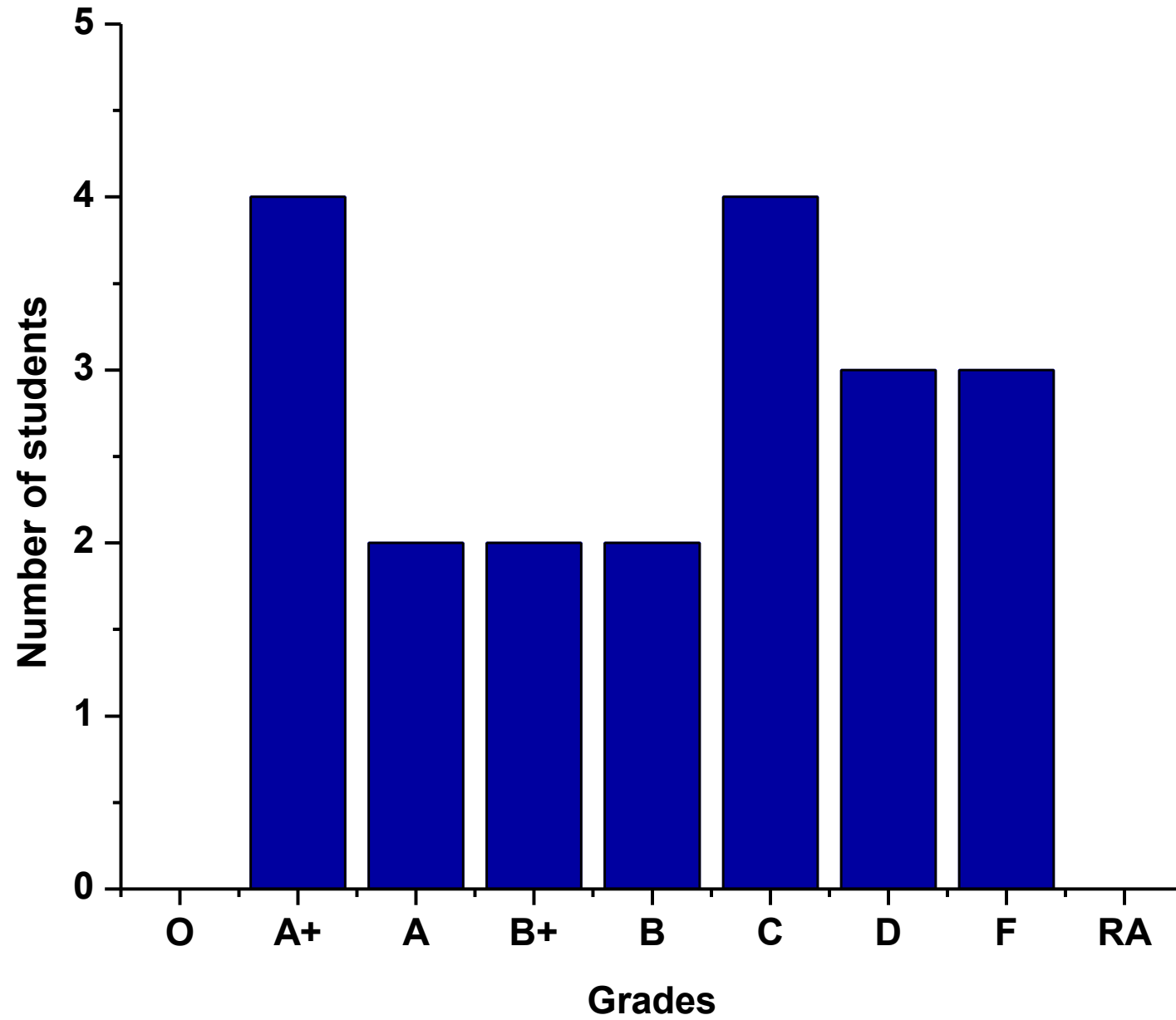
- 1. Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics (42174404)**
- 2. Wave and Optics (42224412)**
- 3. Real Analysis (42354401)**
- 4. Analytical Clinical Biochemistry (42173922) (SEC)**

Total Students - 20

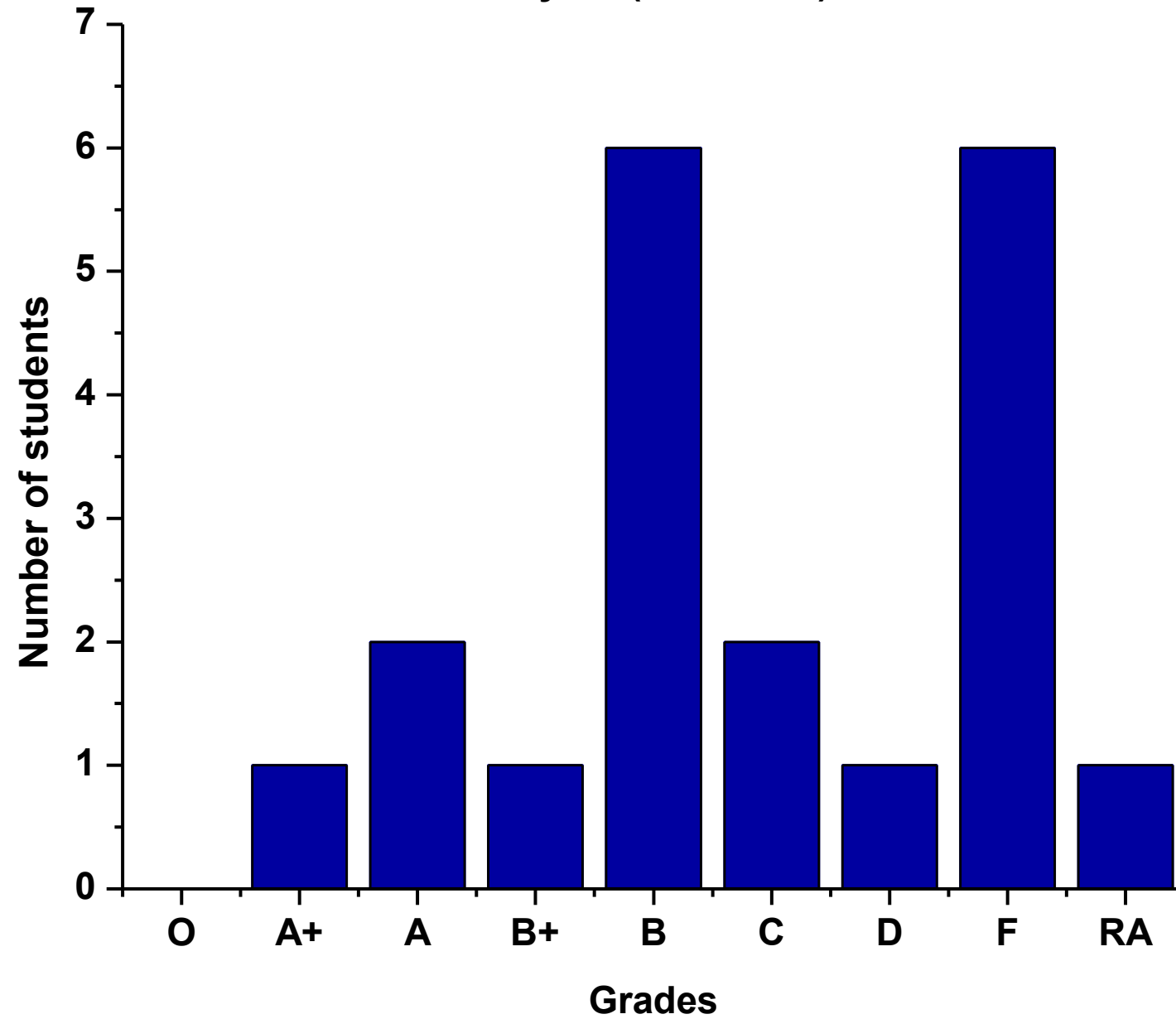
Chemistry of s- and p-block elements, States of Matter & Chemical Kinetics (42174404)



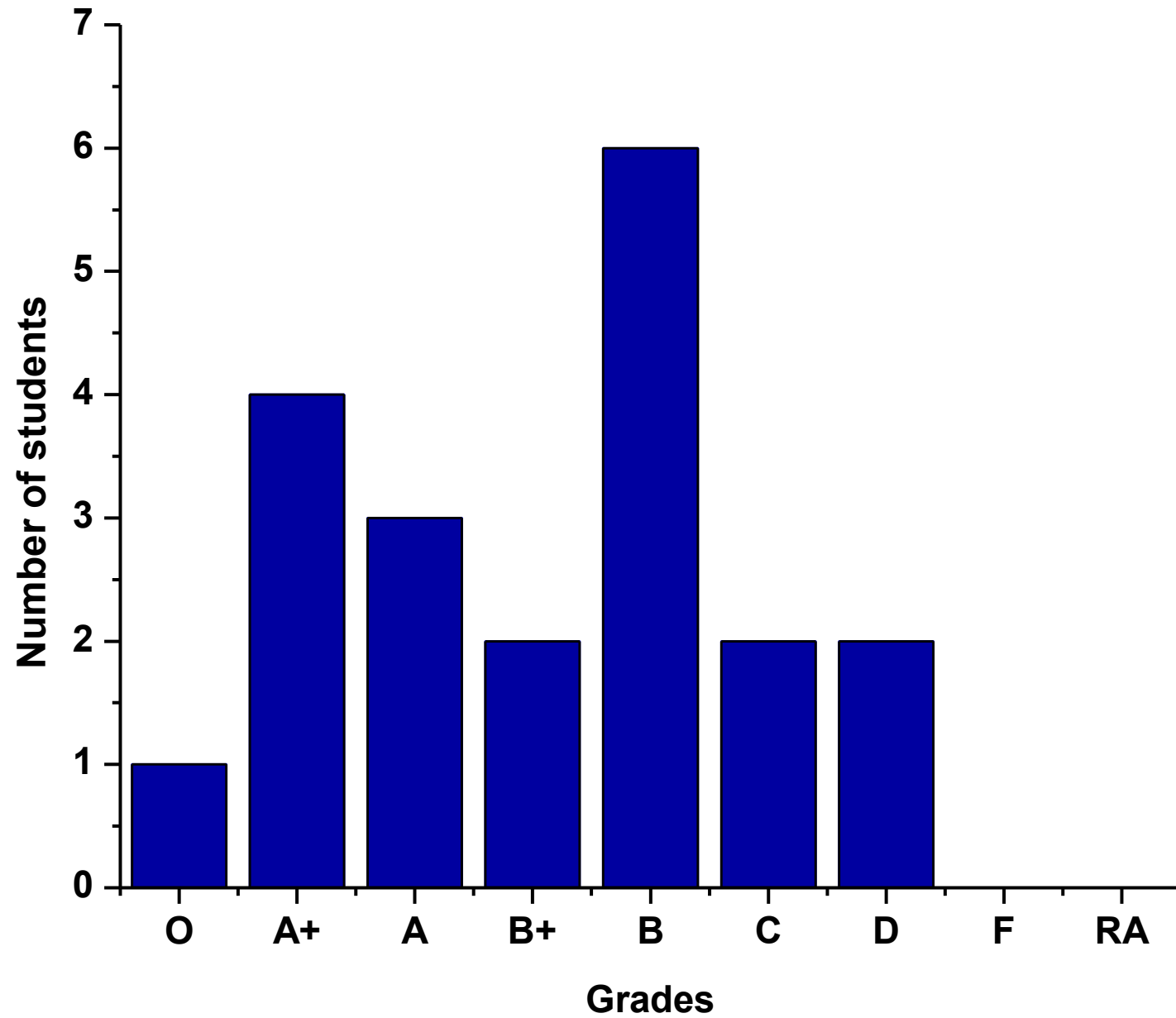
Wave and Optics (42224412)



Real Analysis (42354401)



Analytical Clinical Biochemistry (42173922)

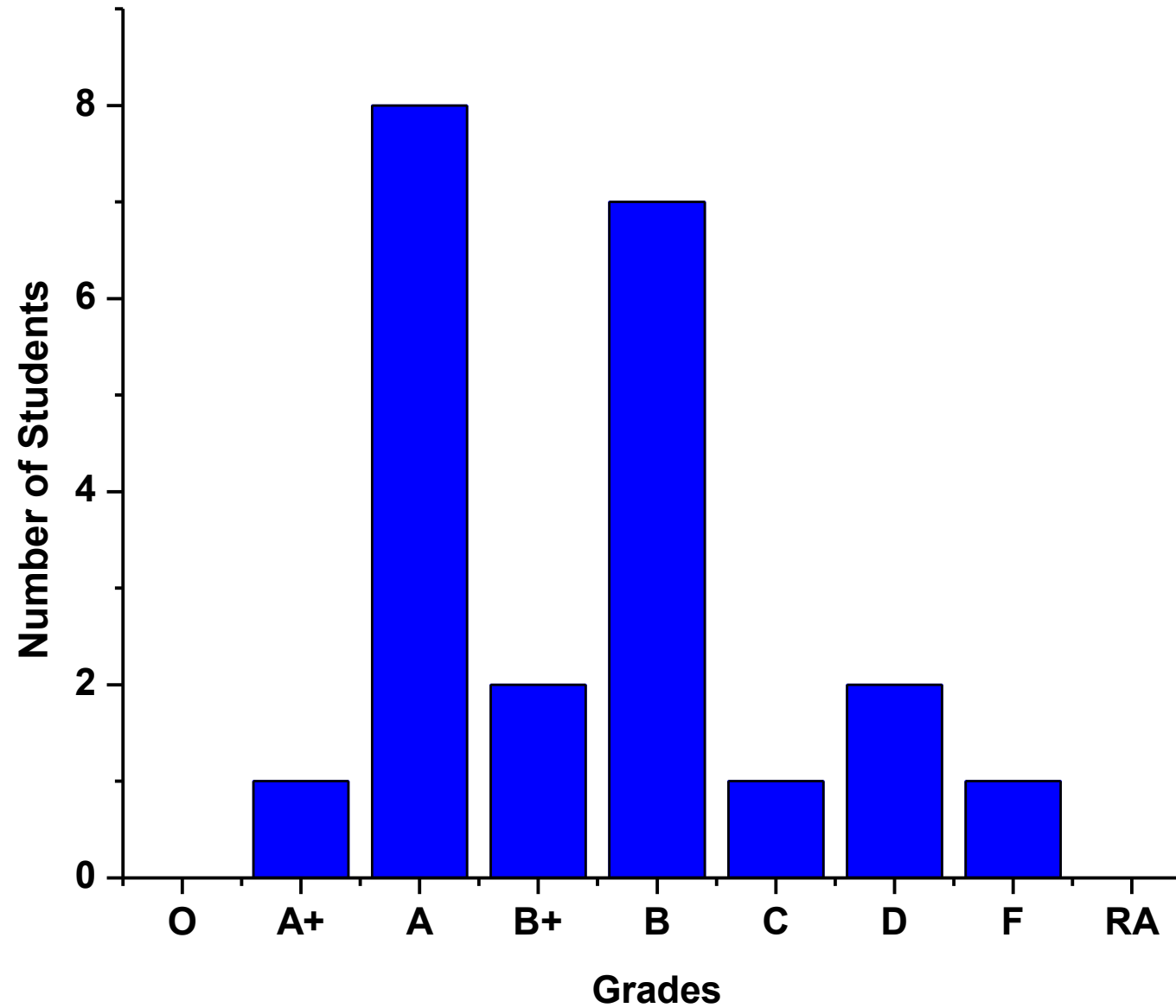


B.Sc (P) Physical Science with Chemistry, Sem-V

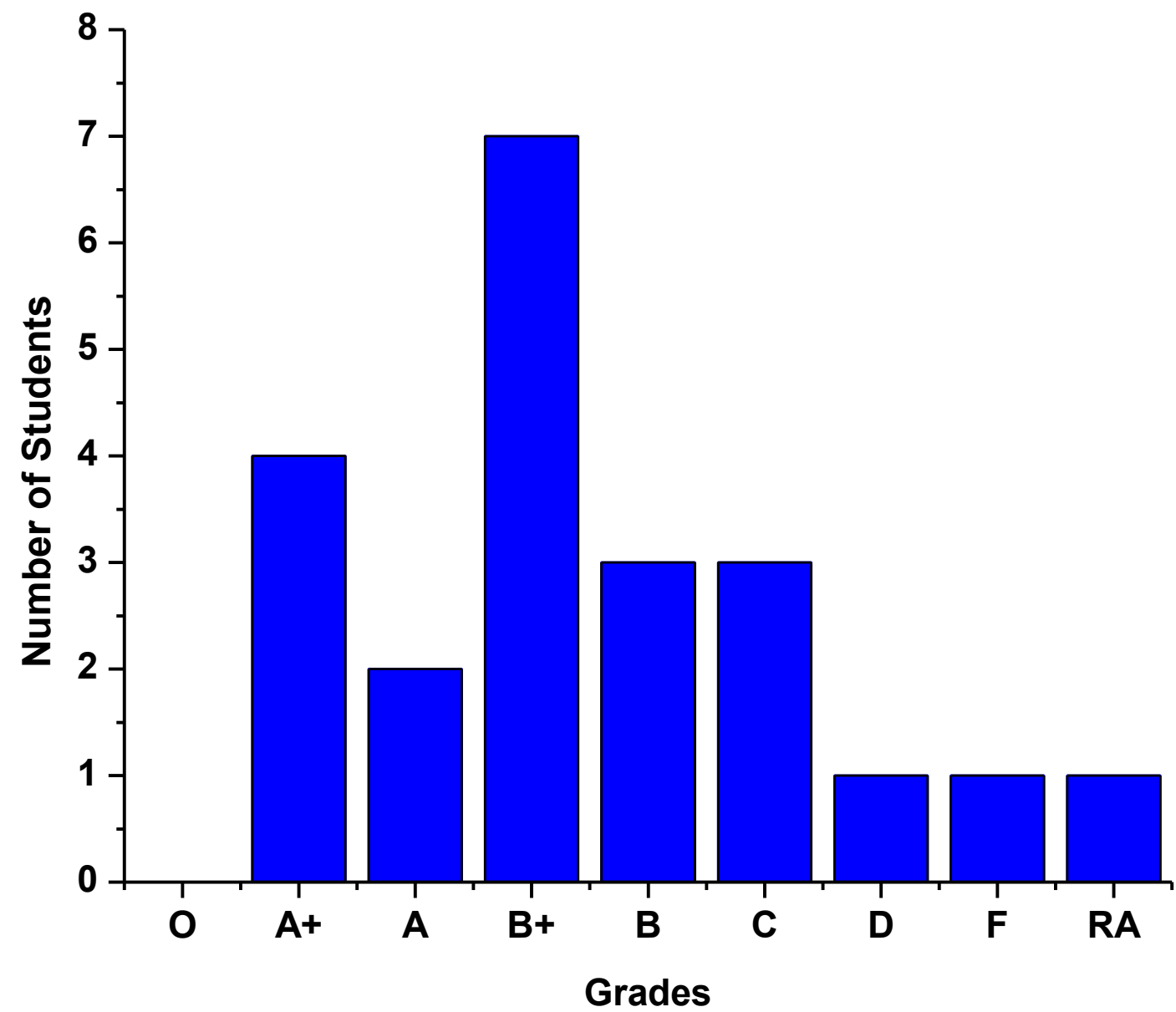
1. **Chemistry of d block elements, Quantum chemistry and spectroscopy (42177925)**
2. **Elements of Modern Physics (42227929)**
3. **Mechanics and Discrete Mathematics (42357502)**
4. **Chemistry of Cosmetics and Perfumes (32173910) (SEC)**

Total Students - 22

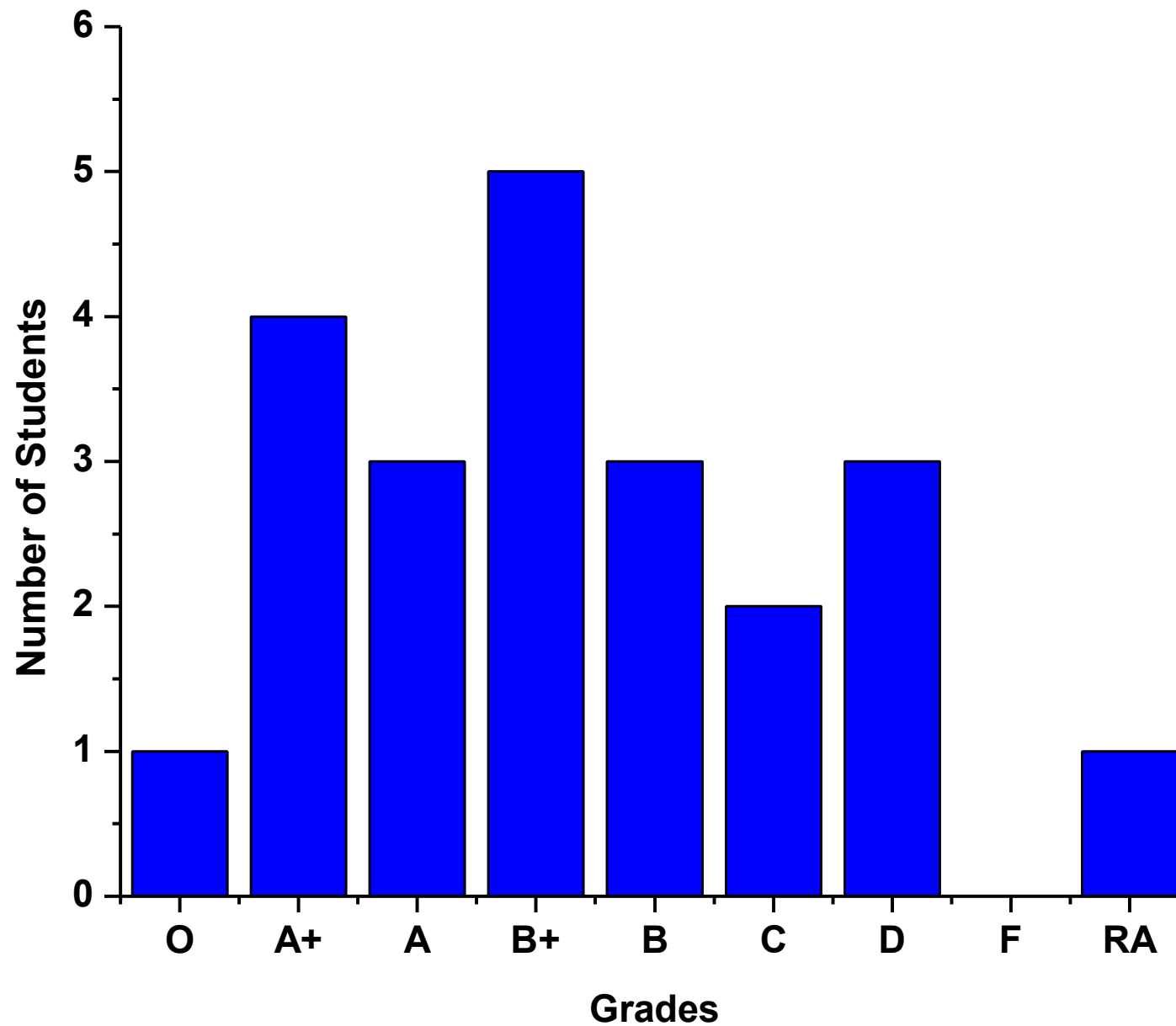
Chemistry of d block elements, Quantum chemistry and spectroscopy (42177925)



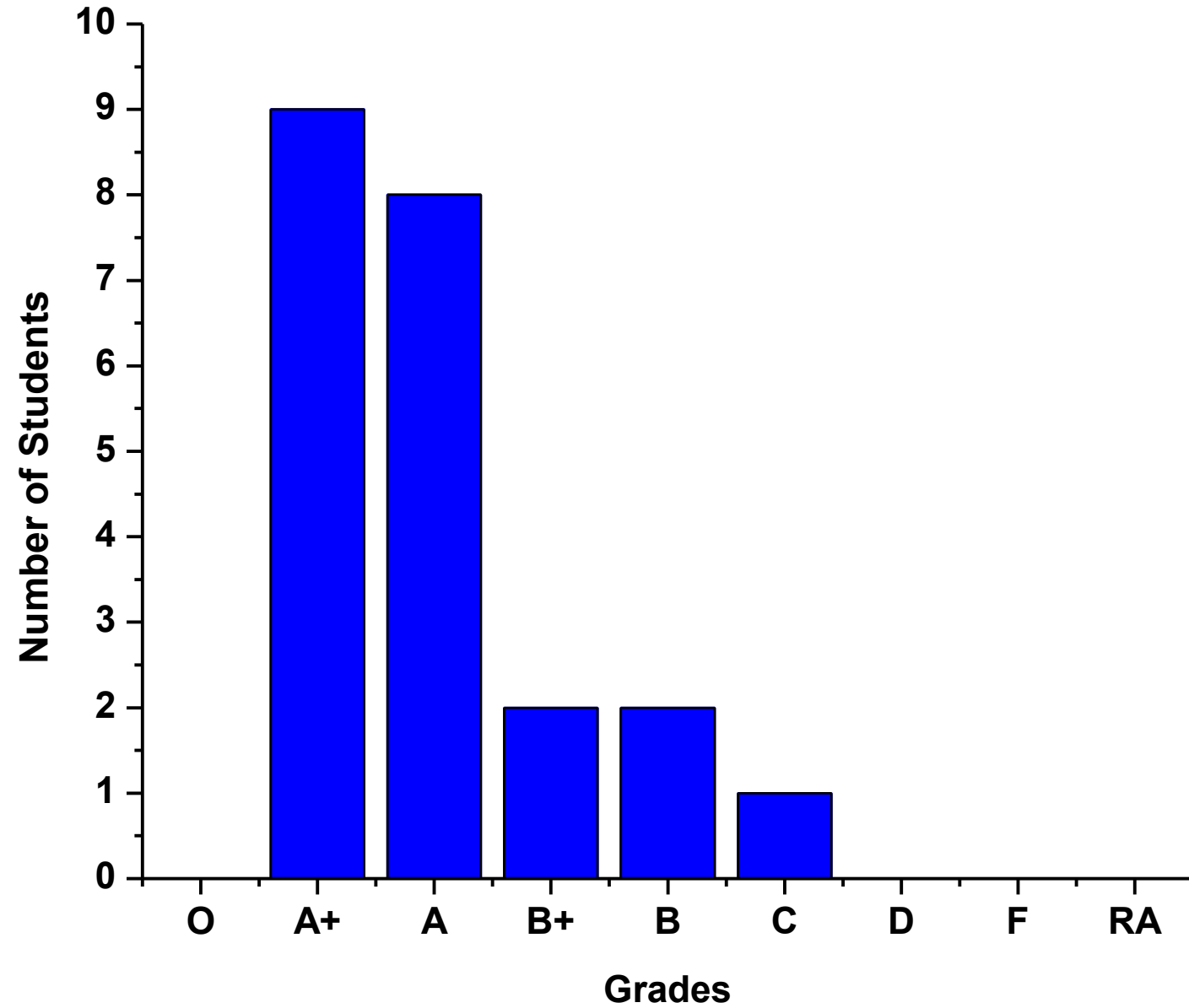
Elements of Modern Physics (42227929)



Mechanics and Discrete Mathematics (42357502)



Chemistry of Cosmetics and Perfumes (32173910)

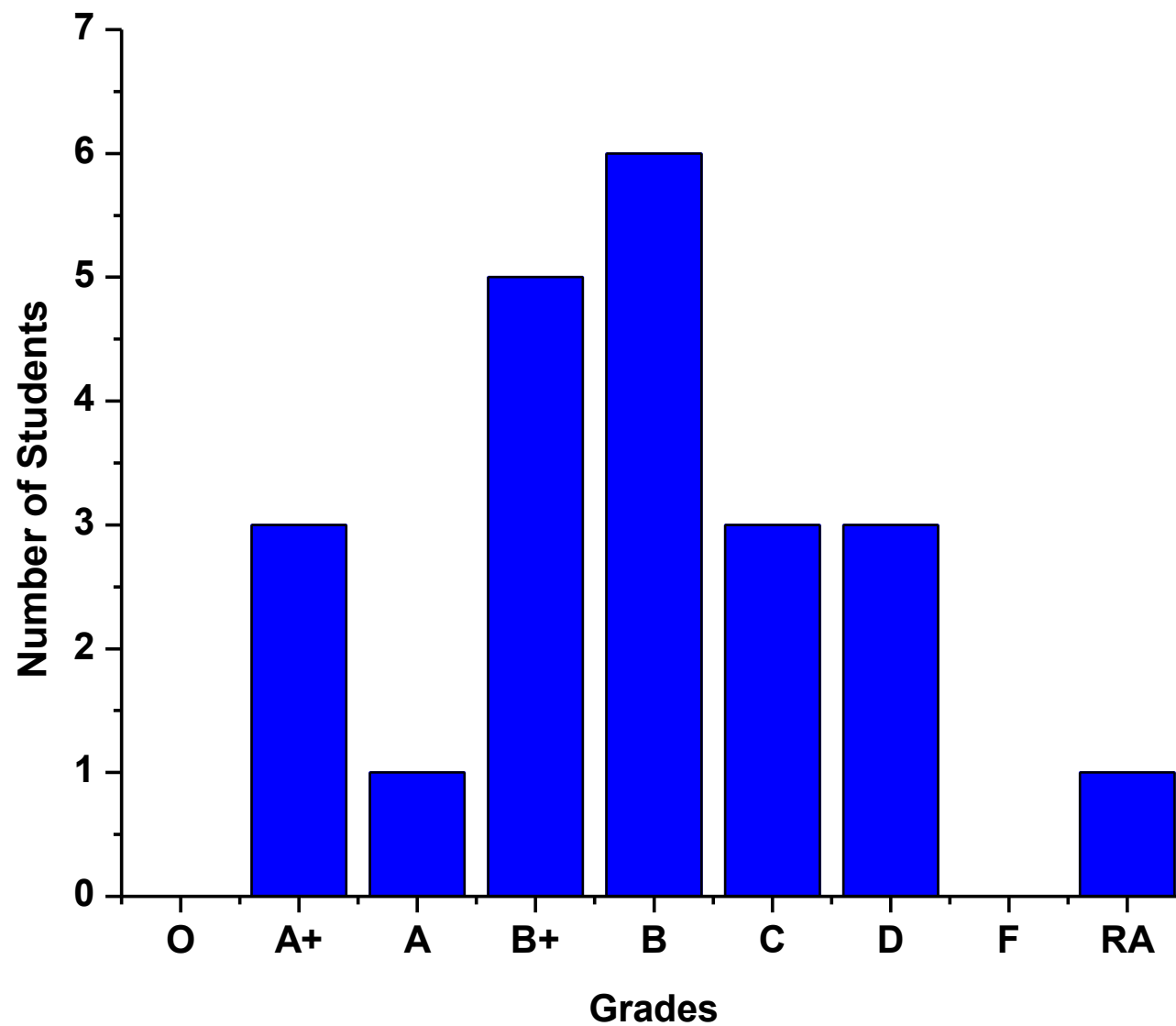


B.Sc (P) Physical Science with Chemistry, Sem-VI

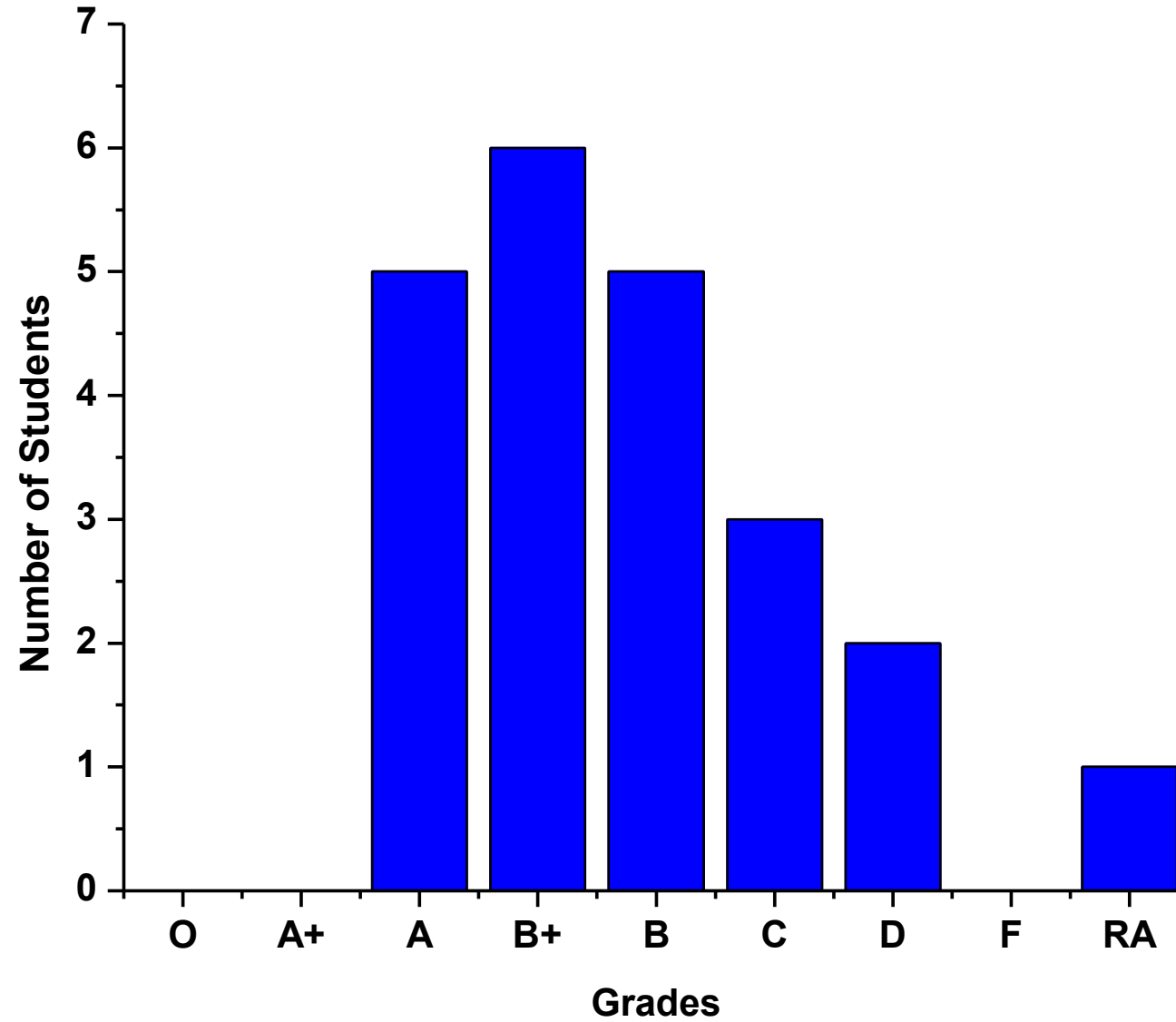
1. **Organometallics, Bio-inorganic Chemistry, Polynuclear Hydrocarbons and UV, IR Spectroscopy (42177926)**
2. **Solid State Physics (42227637)**
3. **Probability and Statistics (42357602)**
4. **IT Skills for Chemist (32175901) (SEC)**

Total Students - 22

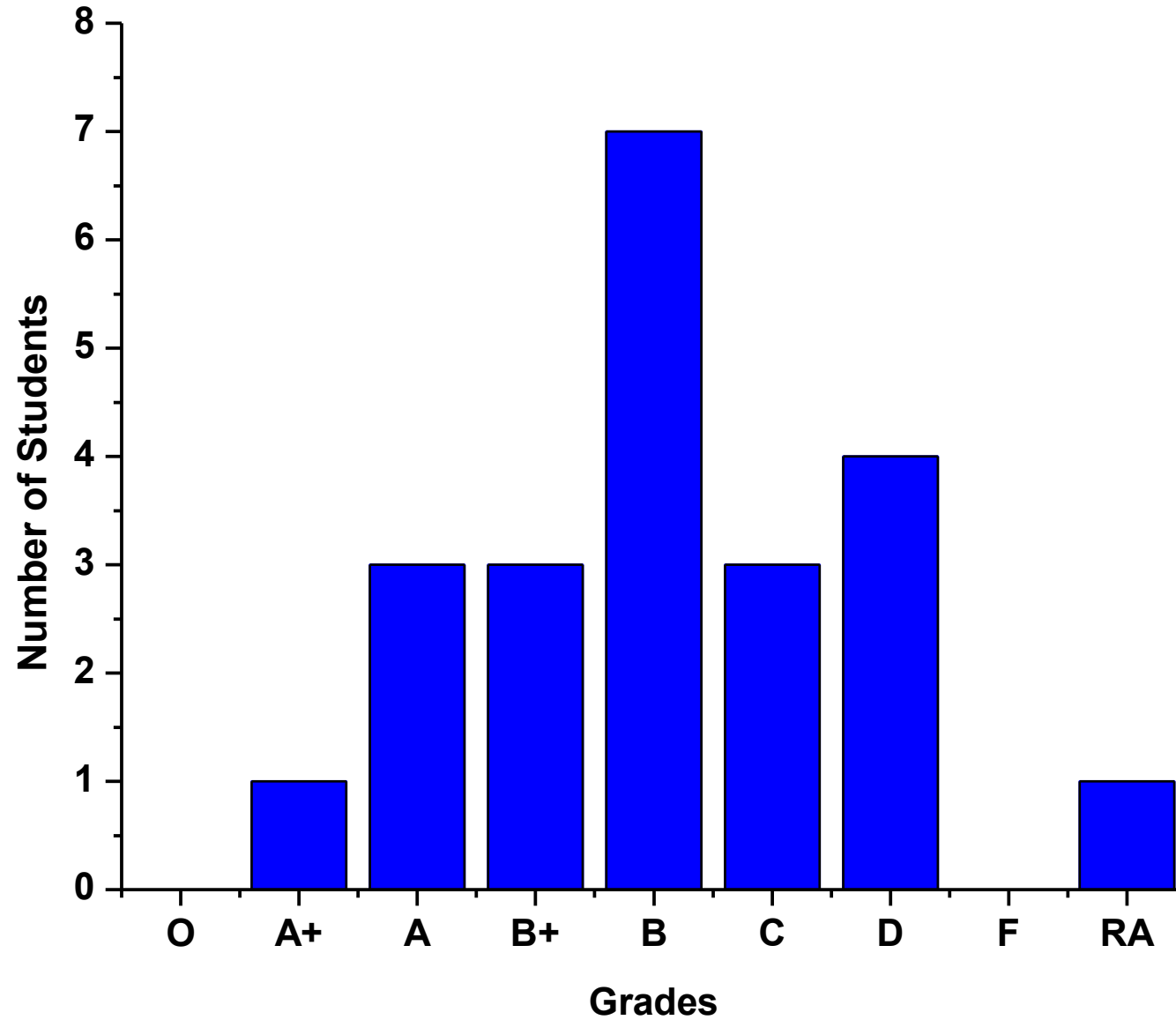
**Organometallics, Bio-inorganic Chemistry, Polynuclear
Hydrocarbons and UV, IR Spectroscopy (42177926)**



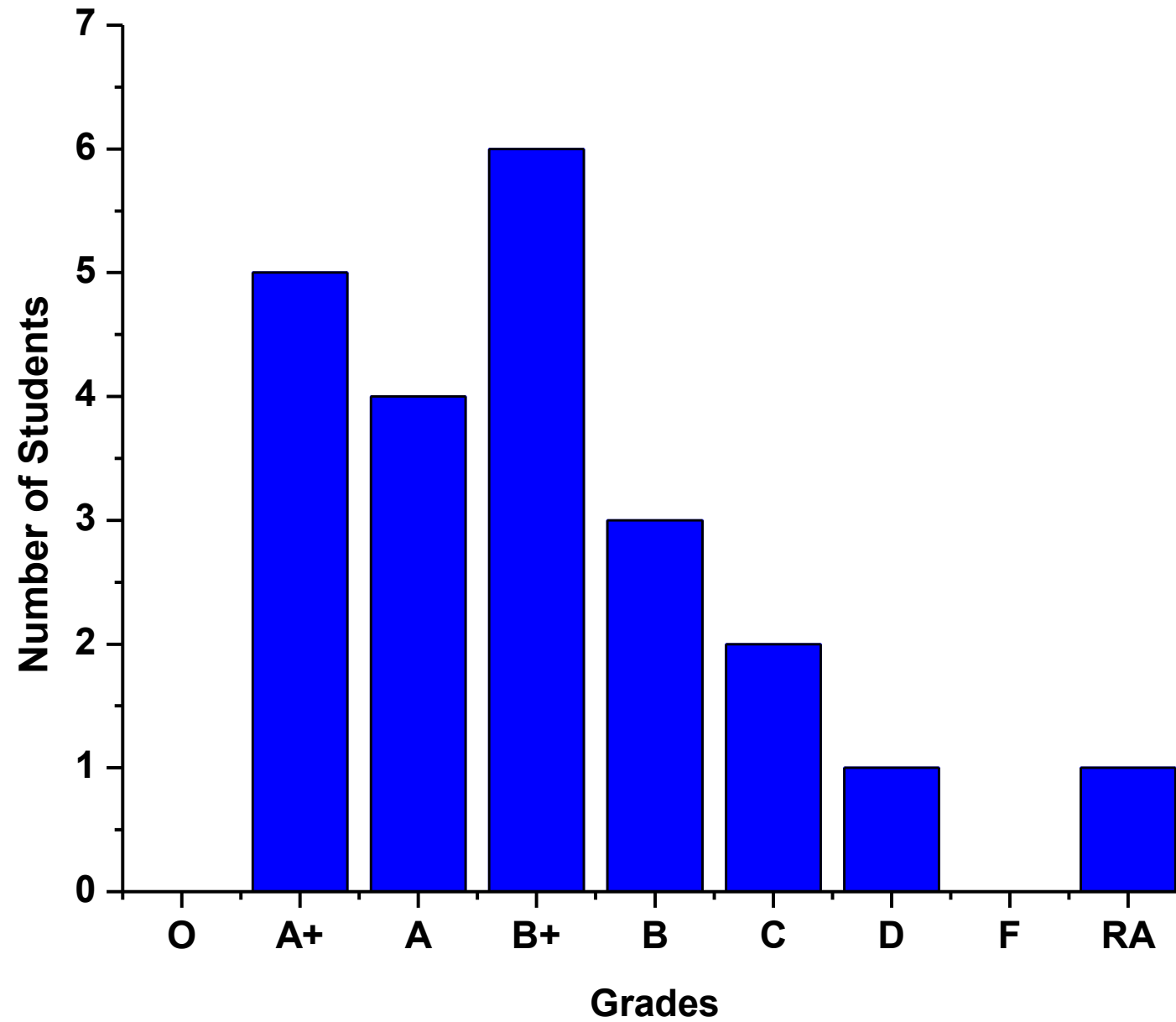
Solid State Physics (42227637)



Probability and Statistics (42357602)



IT Skills for Chemist (32175901)

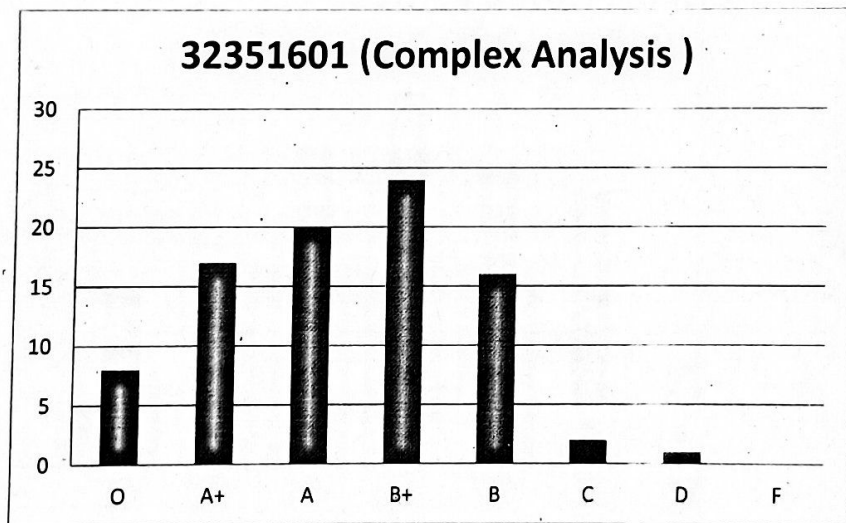


Shivaji College

Department of Mathematics

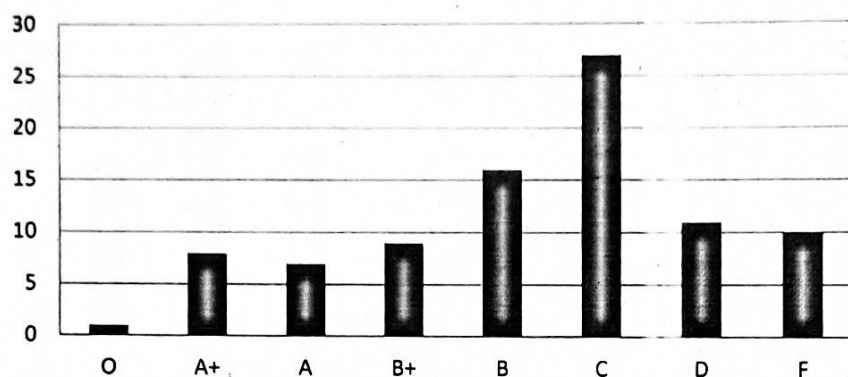
Result analysis-6th semester (2022-2023)

Subject/Grade	O	A+	A	B+	B	C	D	F
32351601 (Complex Analysis)	8	17	20	24	16	2	1	0
32351602 (Ring Theory and Linear Algebra-II)	1	8	7	9	16	27	11	10
32357614 (Mathematical Finance)	8	6	18	22	17	15	3	0
32357616 (Linear Programming and Applications)	16	28	18	10	10	6	1	0

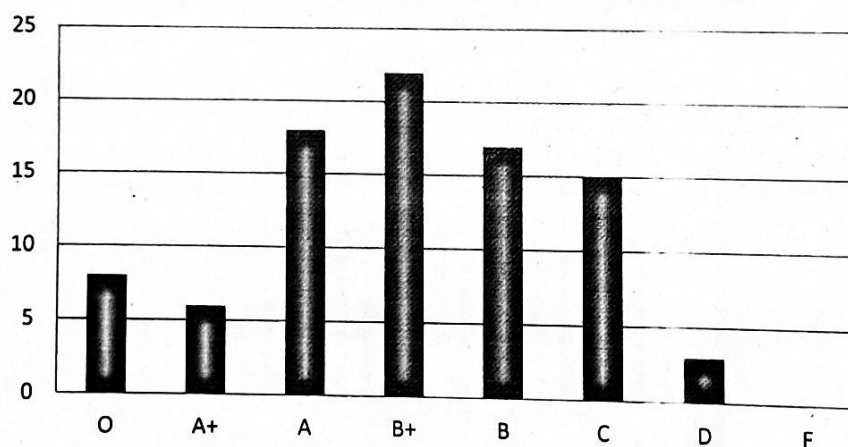


Shivaji

32351602 (Ring Theory and Linear Algebra-II)

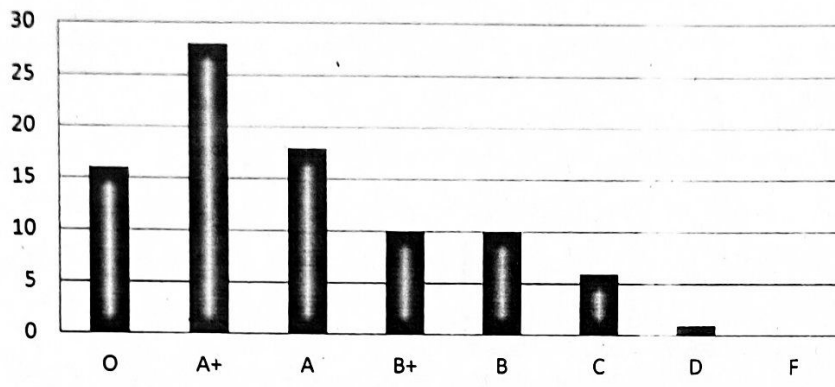


32357614 (Mathematical Finance)



Blah?

32357616 (Linear Programming and Applications)



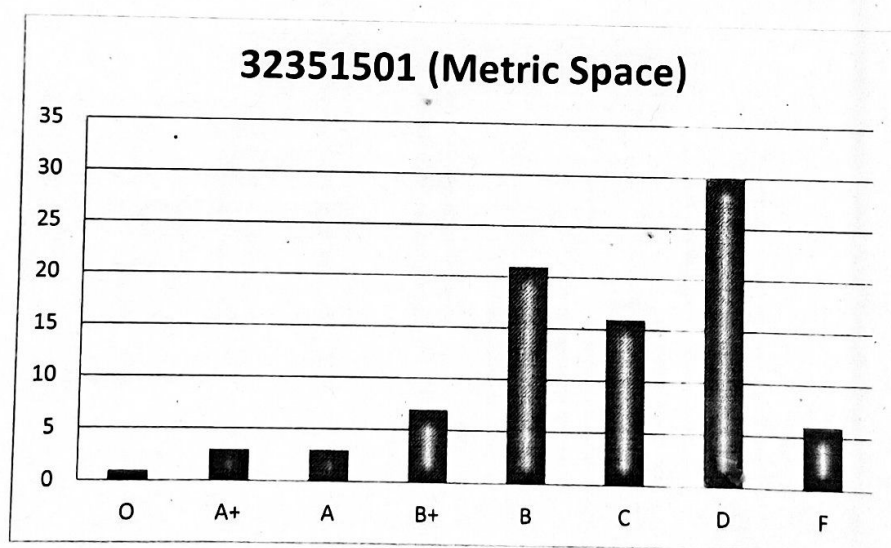
Bleeker

Shivaji College

Department of Mathematics

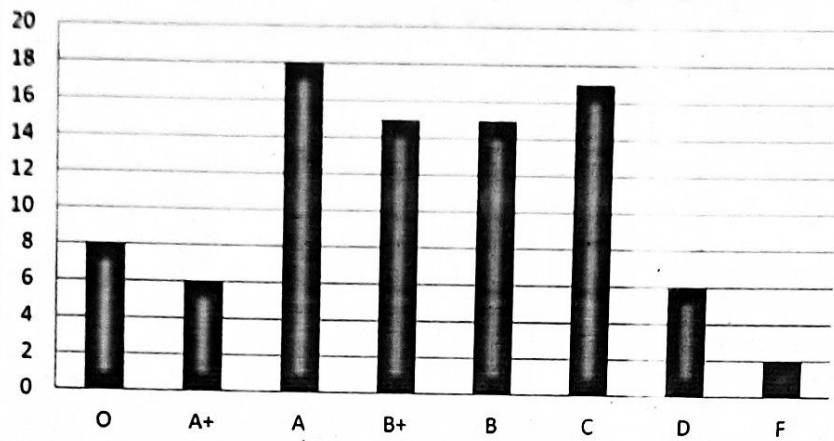
Result analysis-5th semester (2022-2023)

Subject/Grade	O	A+	A	B+	B	C	D	F
32351501 (Metric Space)	1	3	3	7	21	16	30	6
32351502 (Group theory-II)	8	6	18	15	15	17	6	2
32357501 (Numerical Analysis)	4	12	23	16	4	2	0	0
32357502 (Mathematical Modeling and Graph Theory)	2	6	4	7	5	2	0	0
32357505 (Discrete Mathematics)	1	0	2	6	5	2	7	1
32357507 (Probability Theory and Statistics)	4	5	13	11	13	11	5	1

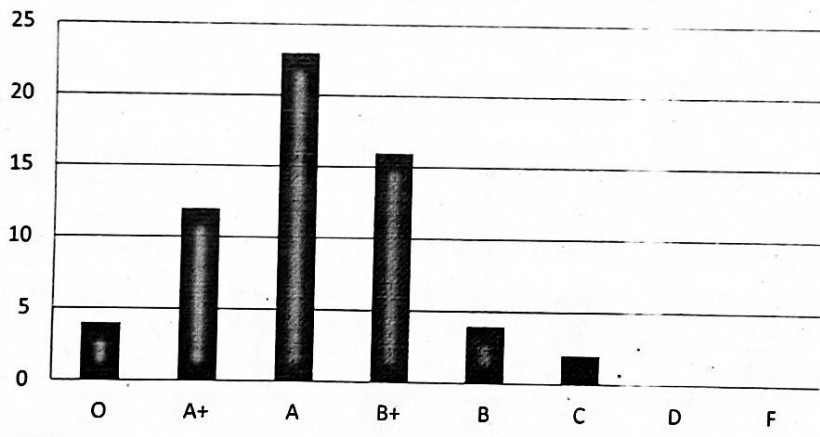


Bluh

32351502 (Group theory-II)

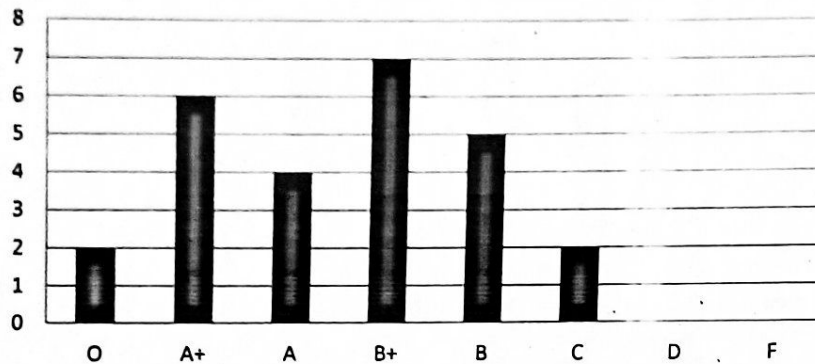


32357501 (Numerical Analysis)

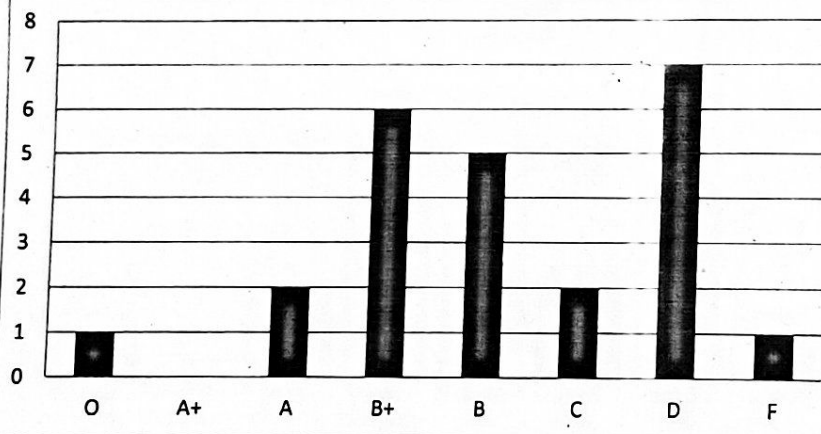


Blanche

32357502 (Mathematical Modeling and Graph Theory)

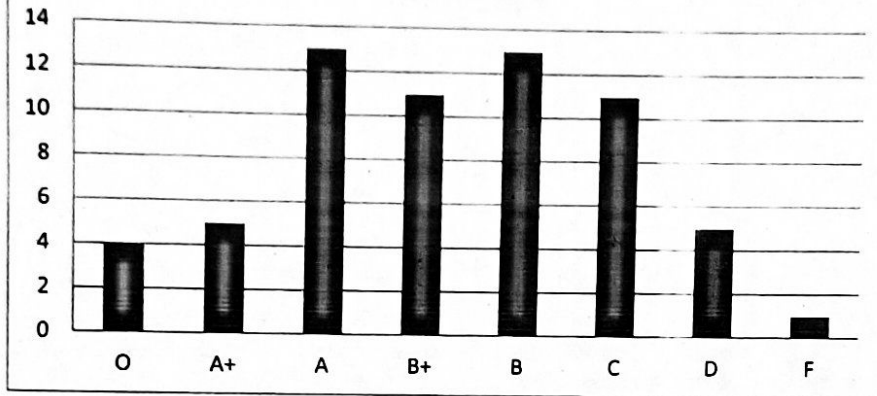


32357505 (Discrete Mathematics)



Bhaskar

32357507 (Probability Theory and Statistics)



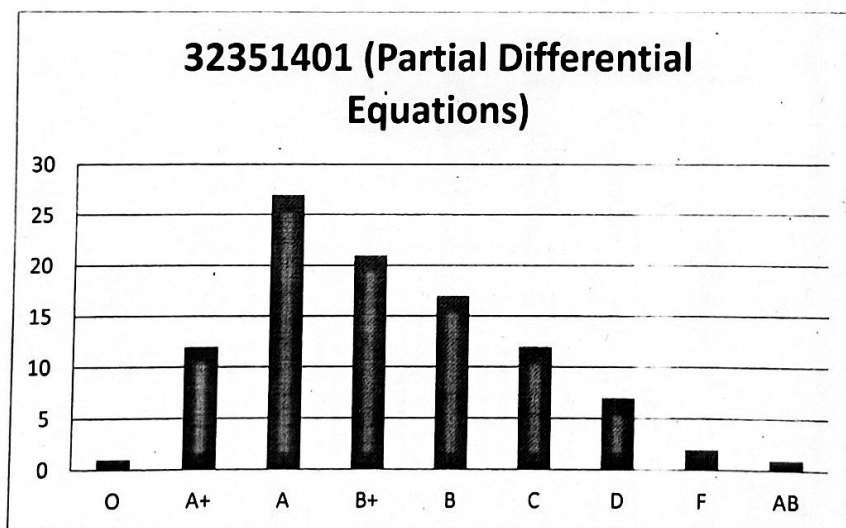
13/11/20

Shivaji College

Department of Mathematics

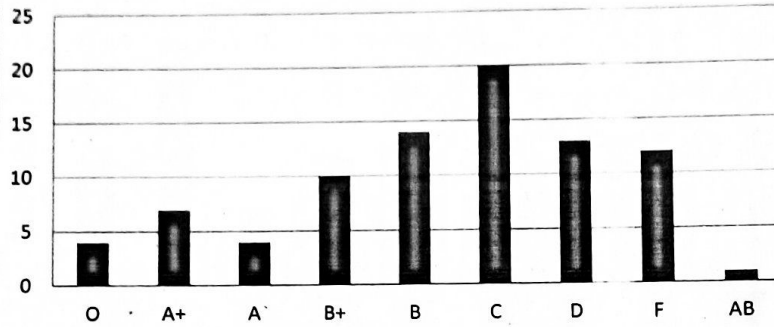
Result analysis-4th semester (2022-2023)

Subject/Grade	O	A+	A	B+	B	C	D	F	AB
32351401 (Partial Differential Equations)	1	12	27	21	17	12	7	2	1
32351402 (Riemann Integration & Series of functions)	4	7	4	10	14	20	13	12	1
32351403 (Ring Theory & Linear Algebra-I)	4	7	8	7	21	19	17	6	1
32353401 (Computer Algebra Systems and Related Softwares)	25	45	14	2	1	2	0	0	1

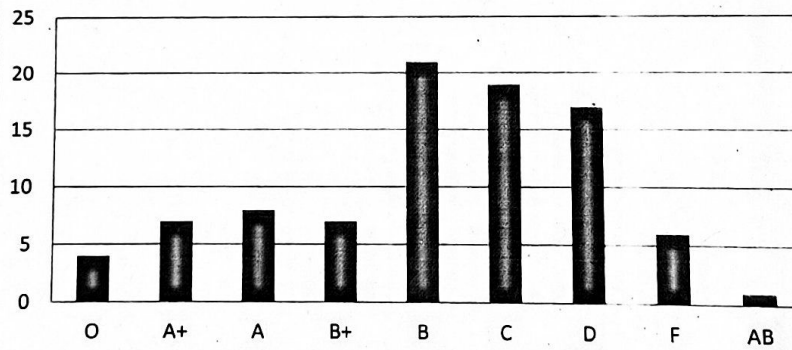


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32351402 (Riemann Integration & Series of functions)

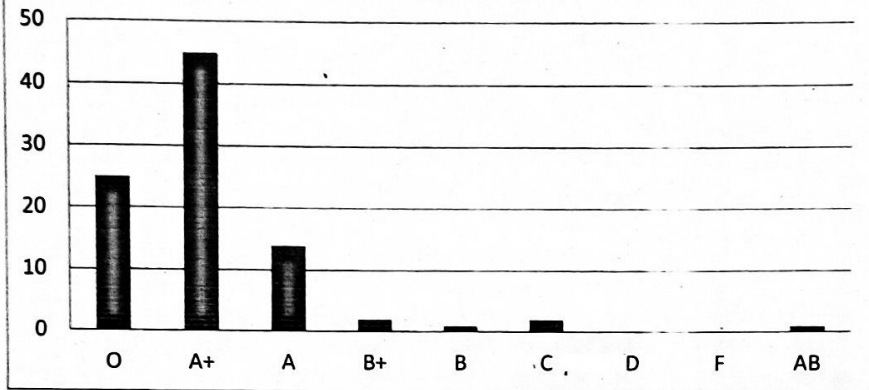


32351403 (Ring Theory & Linear Algebra-I)



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32353401 (Computer Algebra Systems and Related Softwares)



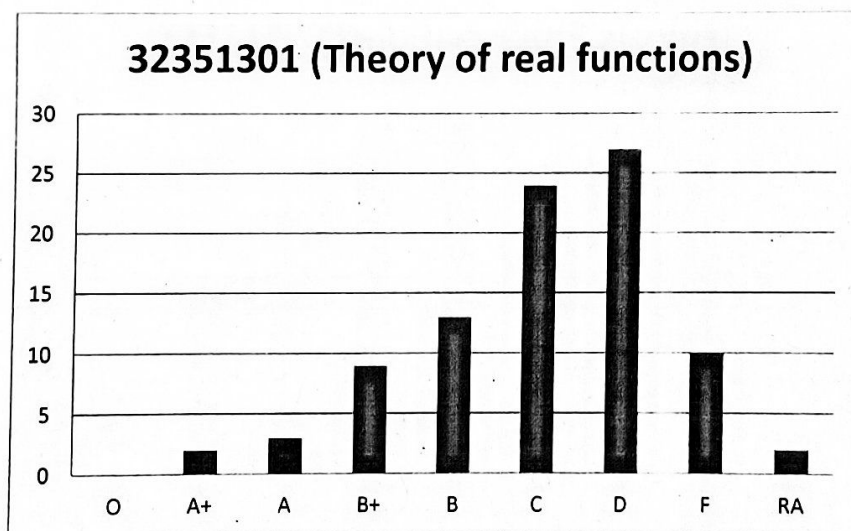
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Shivaji College

Department of Mathematics

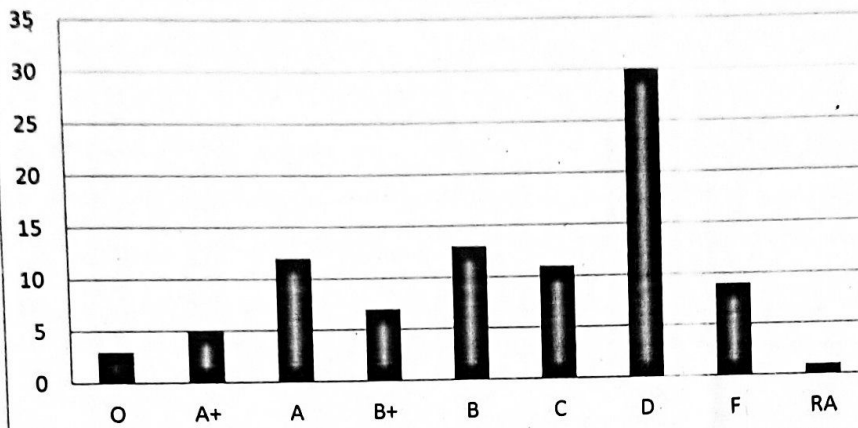
Result analysis-3rd semester (2022-2023)

Subject/Grade	O	A+	A	B+	B	C	D	F	RA
32351301 (Theory of real functions)	0	2	3	9	13	24	27	10	2
32351302 (Group theory-I)	3	5	12	7	13	11	30	9	1
32351303 (Multivariate Calculus)	2	11	17	23	23	9	2	2	1
32353301 (Latex and HTML)	44	29	11	2	2	0	0	1	1

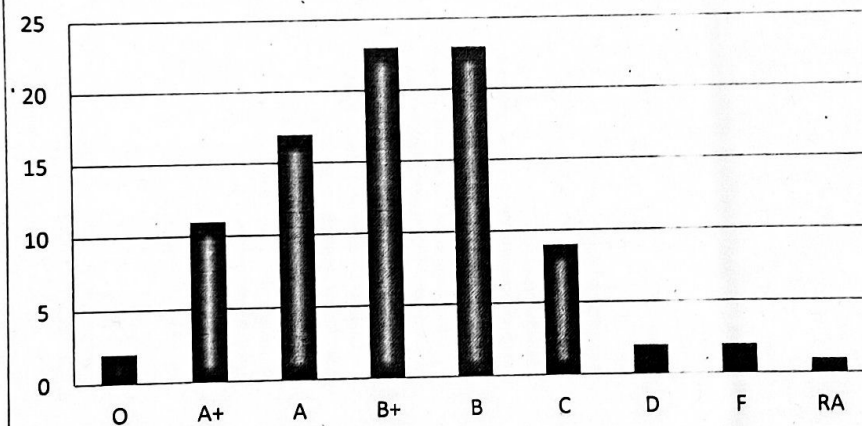


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32351302 (Group theory-I)

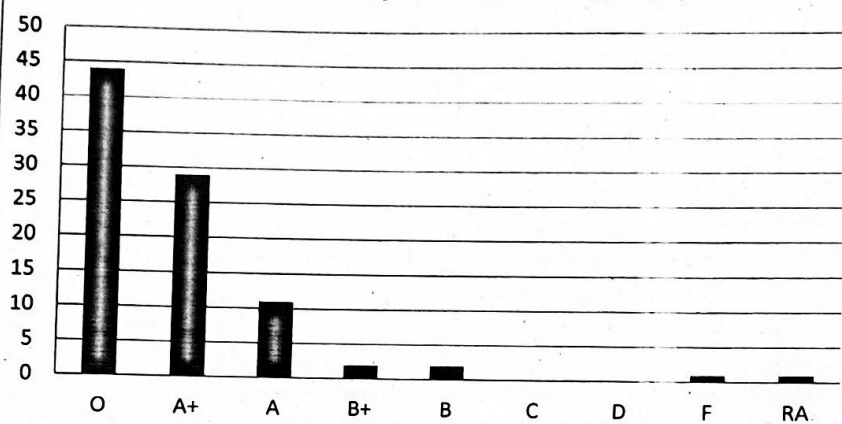


32351303 (Multivariate Calculus)



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32353301 (Latex and HTML)



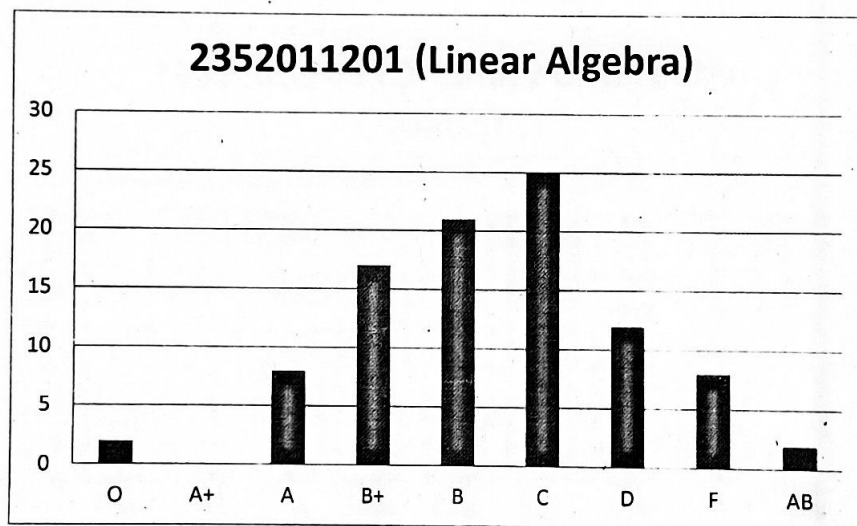
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Shivaji College

Department of Mathematics

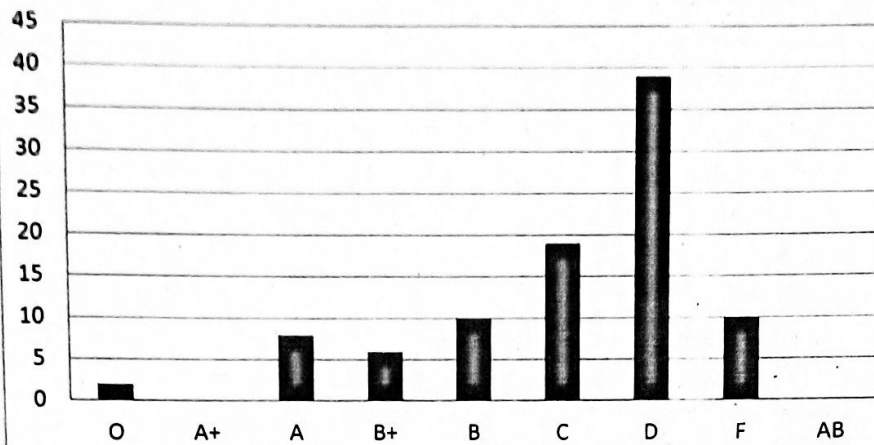
Result analysis-2nd semester (2022-2023)

Subject/Grade	O	A+	A	B+	B	C	D	F	AB
2352011201 (Linear Algebra)	2	0	8	17	21	25	12	8	2
2352011202 (Calculus)	2	0	8	6	10	19	39	10	0
2352011203 (Ordinary differential equations)	1	3	3	11	9	26	35	8	0

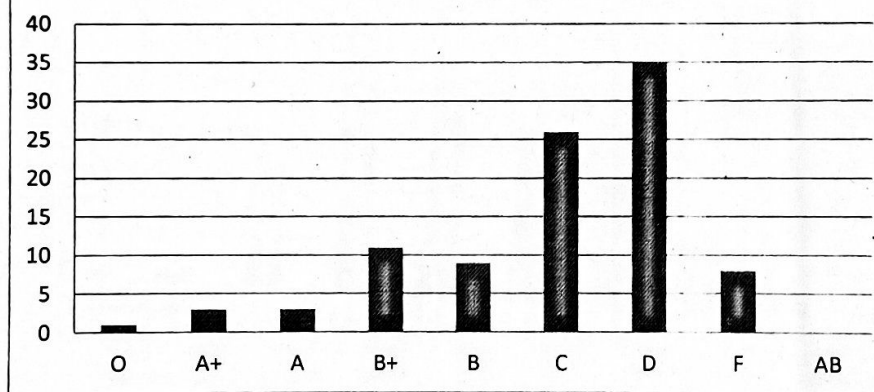


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2352011202 (Calculus)



2352011203 (Ordinary differential equations)



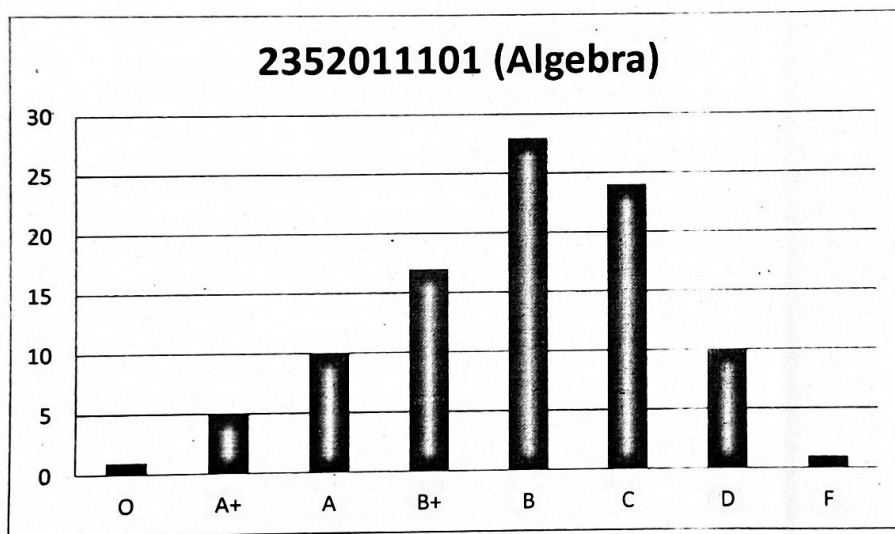
Blehler

Shivaji College

Department of Mathematics

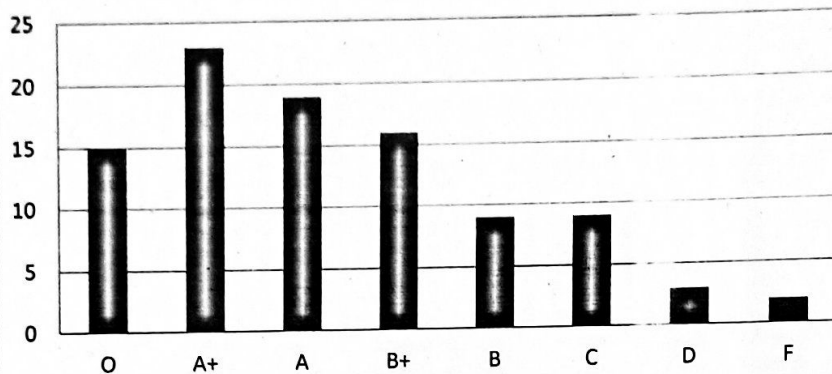
Result analysis-1st semester (2022-2023)

Subject/Grade	O	A+	A	B+	B	C	D	F
2352011101 (Algebra)	1	5	10	17	28	24	10	1
2352011102 (Elementary real analysis)	15	23	19	16	9	9	3	2
2352011103 (Probability and statistics)	0	3	9	21	28	18	14	3

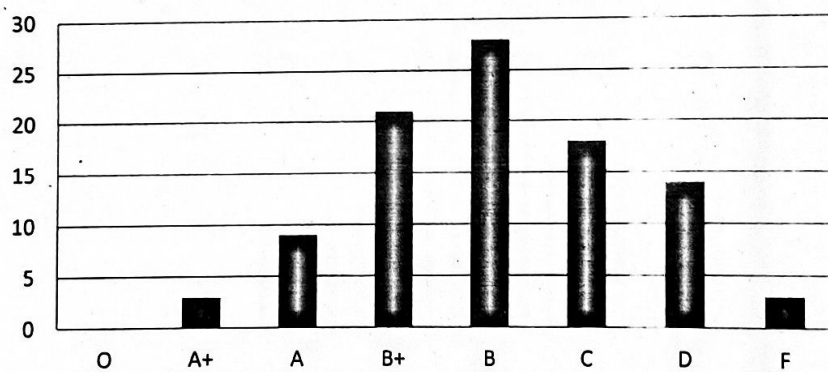


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2352011102 (Elementary real analysis)



2352011103 (Probability and statistics)



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परीक्षा परीक्षा परीक्षा
हिन्दी विषय I जेमेस्टर

पेपर कोड	पेपर का नाम	O	A'	A	B'	B	C	D	E	AB	Total
											35
2052101101	हिन्दी कविता आदेकात एवं निर्गुण काव्यधारा	-	-	3	16	12	3	-	1	-	35
2052101102	हिन्दी साहित्य का इतिहास आदेकात एवं मध्यकात	-	-	12	16	14	2	-	-	1	35
2052101103	हिन्दी कहानी	-	1	8	19	5	1	-	1	-	35

डॉ. विकास शर्मा
हिन्दी विभाग

अभिषेक

अदीन

अर्जुन शर्मा

परीक्षा परित्याग विश्लेषण
हिन्दी विषय III सेमेस्टर

पेपर कोड	पेपर का नाम	O	A'	A	B'	B	C	D	F	AB	Total 48
12051301	हिंदी साहित्य का इतिहास (आधुनिक काल)	-	-	3	21	19	4	1	-	-	48
12051302	हिंदी कविता (आधुनिक काल श्रमणाद तक)	-	3	6	17	14	7	1	-	-	48
12051303	हिंदी कहानी	-	-	12	21	10	3	2	-	-	48
12053301	विज्ञापन और हिंदी भाषा	-	8	23	13	2	2	-	-	-	48

(डॉ. विक्रम शर्मा)
हिंदी विभाग

अभिषेक

अभिषेक

अभिषेक शर्मा
अभिषेक शर्मा

परीक्षा परिणाम विश्लेषण
हिन्दी विशेष IVth सेमेस्टर (दिसम्बर 2022)
सत्र जुलाई -दिसम्बर 2022 (विद्यमान सेमेस्टर)

पेपर कोड	पेपर का नाम	O	A+	A	B+	B	C	D	F	AB	Total
12051501	प्राश्चात्य जाय्यशास्त्र	-	-	7	24	10	3	2	1	1	48
12051502	हिन्दी नाटक/एजांमी	-	2	13	12	16	3	1	-	1	48
12051502	हिन्दी भाषा का व्यावहारिक व्याकरण	-	3	6	15	16	7	-	-	1	48
12051504	भारतीय एवं प्राश्चात्य संगमच विद्वत्	-	-	2	7	22	14	2	-	1	48

ॐ
डॉ. विकास शर्मा
हिन्दी विभाग

सहपाठ

अरीन्दु मौर
पिञ्जरा शर्मा

परीक्षा पीरगाम विश्वविद्यालय

हिन्दी विशेष IInd सेमेस्टर (सम. सेमेस्टर)

मई-जून 2023

पेपर का कोड	पेपर का नाम	O	A+	A	B+	B	C	D	F	AB	Total
2052101201	हिन्दी अविता: सगुण अभिमान एवं शिखरालोक	-	-	4	19	8	2	1	-	1	35
2052101202	हिन्दी साहित्य का इतिहास (आद्य मध्य काल)	-	1	12	16	2	2	1	1	-	35
2052101203	हिन्दी निबंध एवं कवि गद्य विचार	-	-	21	9	4	-	-	1	-	35

सम.

(डॉ. विकास राय
पुजारी, हिन्दी विभाग)

प्रो. वि. वि.

प्रिंसिपल

अभिमान

परीक्षा परिणाम विश्लेषण
हिंदी विषय II सेमेस्टर

रोलर कोड	रोलर का नाम	B	A ⁺	A	B ⁺	B	C	D	F	AB	Total 48
12051401	आरतीम काशिशस्त्र	-	12	14	20	2	-	-	-	-	48
12051402	हिंदी कविता (काशिशस्त्र के बाद)	-	-	12	15	11	7	3	-	-	48
12051403	हिंदी अन्वय	-	-	8	17	16	6	1	-	-	48
12053407	भाषा और समाज	-	1	10	24	10	2	-	-	-	48

अतिरिक्त

(कम)
डा. विकास शर्मा

अतिरिक्त

अतिरिक्त
गैल

अतिरिक्त

પરીક્ષા પારિનામ વિશ્લેષણ
હિન્દી વિશેષ VIth સેમેસ્ટર (સમ સેમેસ્ટર)
સત્રા ખનવરી - ઑપ્રેલ 2023

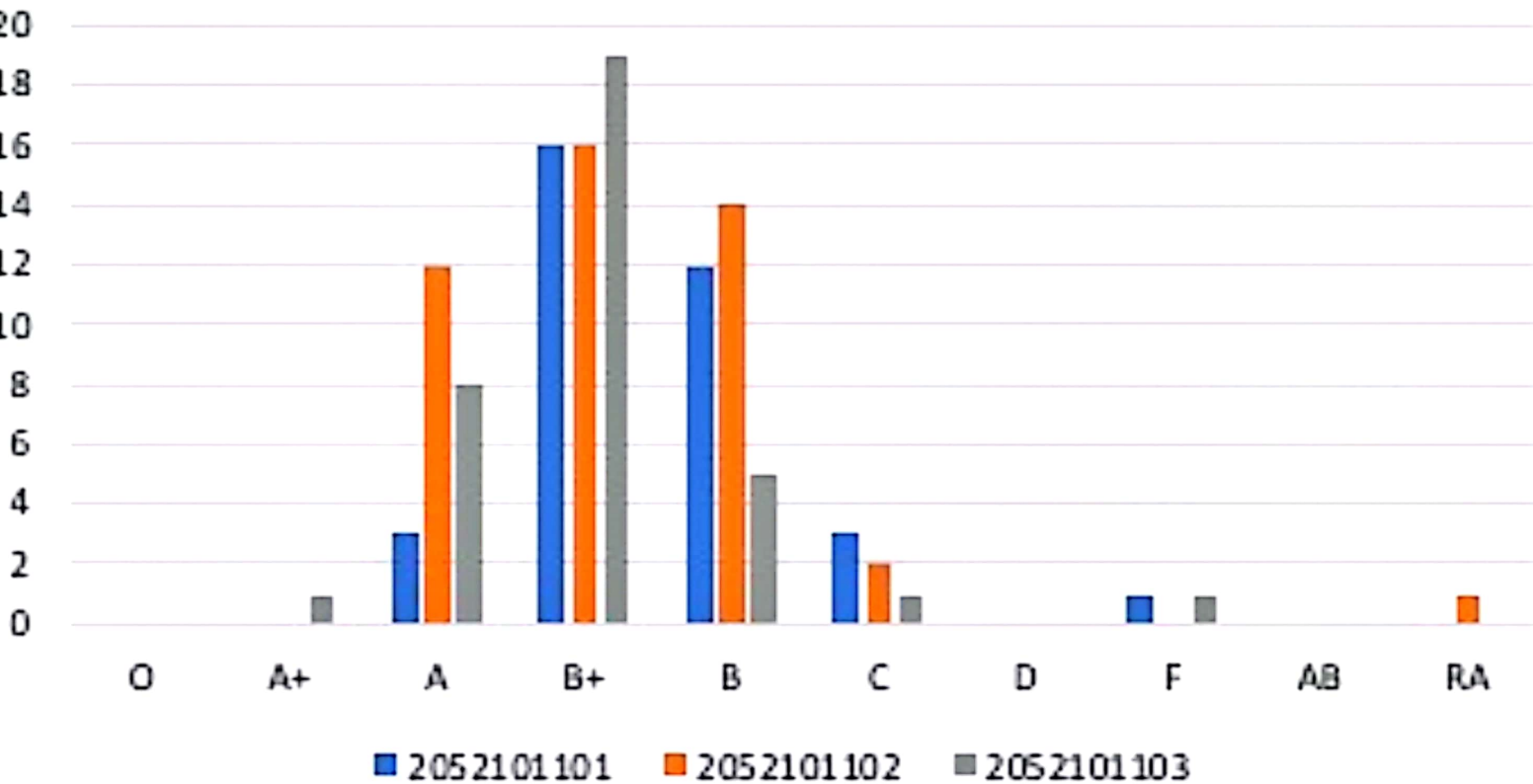
પેપર કોડ	પેપર કા નામ	O	A+	A	B+	B	C	D	F	AB	Total
12051601	હિન્દી આલોચના	-	1	10	22	11	3	1	-	-	48
12051602	હિન્દી નિબંધ- છંદ અન્ય ગદ્ય વિધાર	1	11	21	7	6	2	-	-	-	48
12051607	લોકનાટ્ય	-	1	6	27	8	5	1	-	-	48
12051611	અવધારણાત્મક સાપેક્ષિક પદ	-	1	3	10	15	10	7	2	-	48

(ડૉ. વિકાસ શર્મા)
પ્રમુખારી હિન્દી વિભાગ

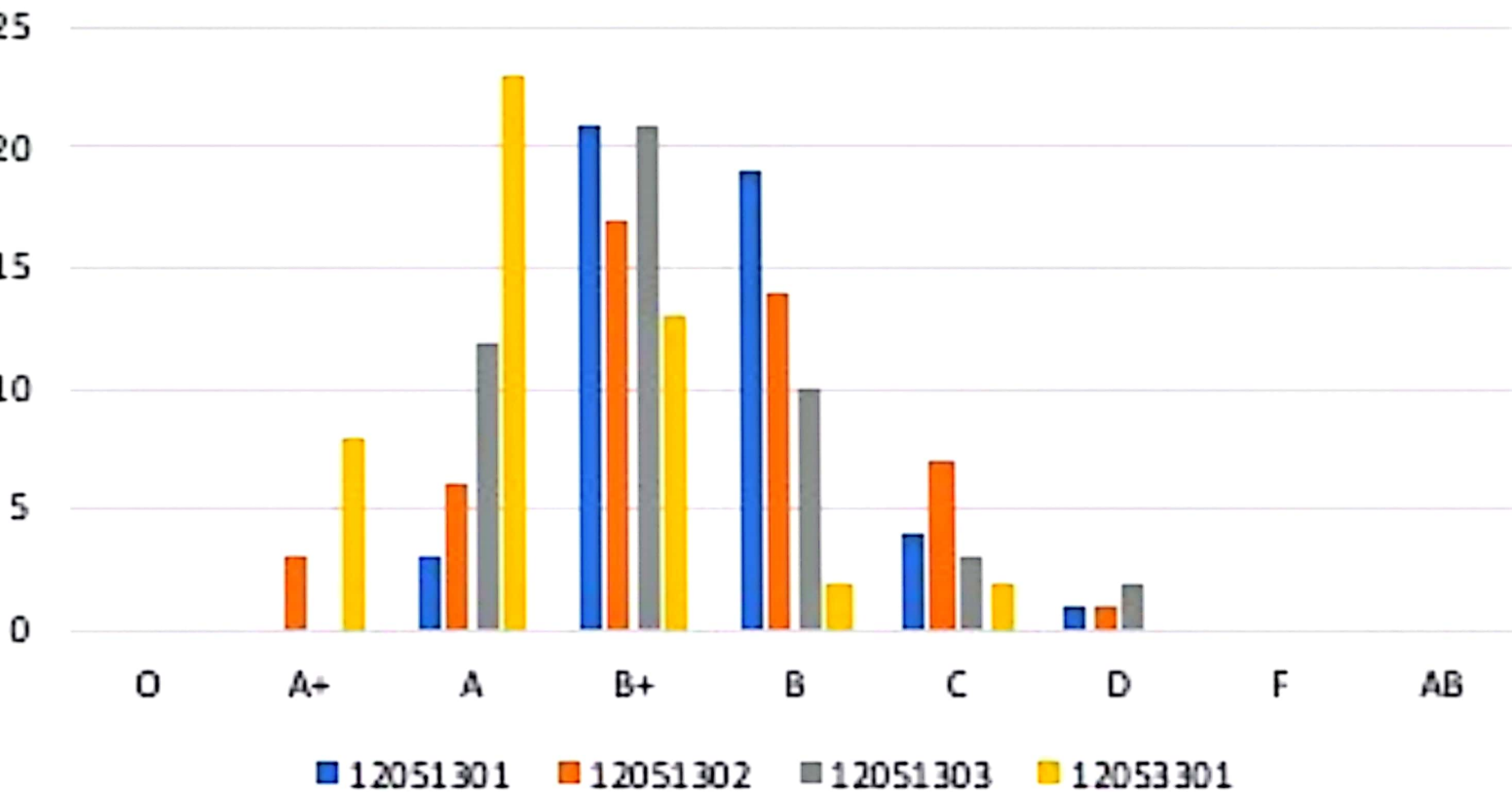
અધિકારી
પ્રમુખારી

અરીવન્દભોઈ
પ્રમુખારી શામી

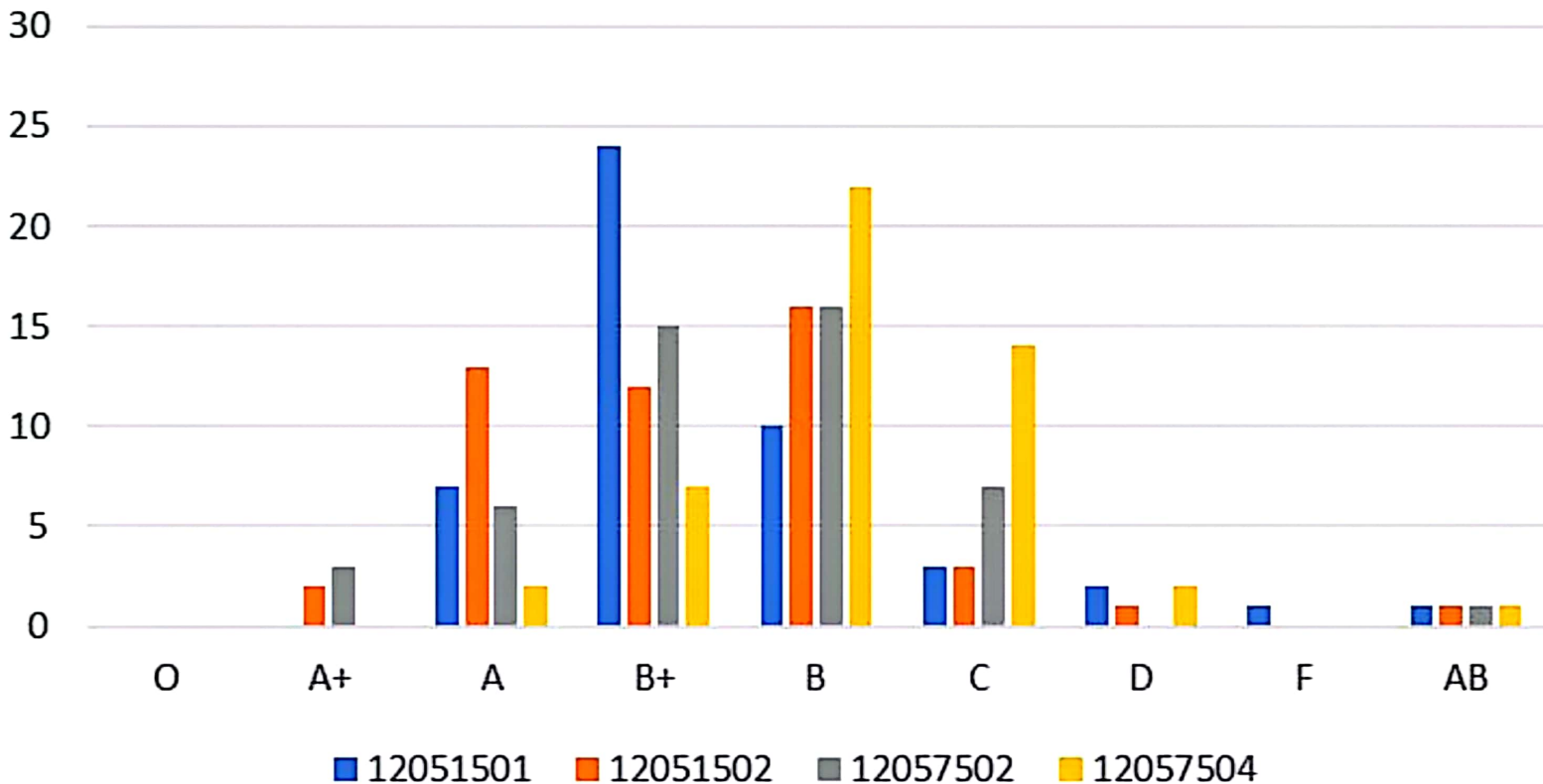
1st Semester



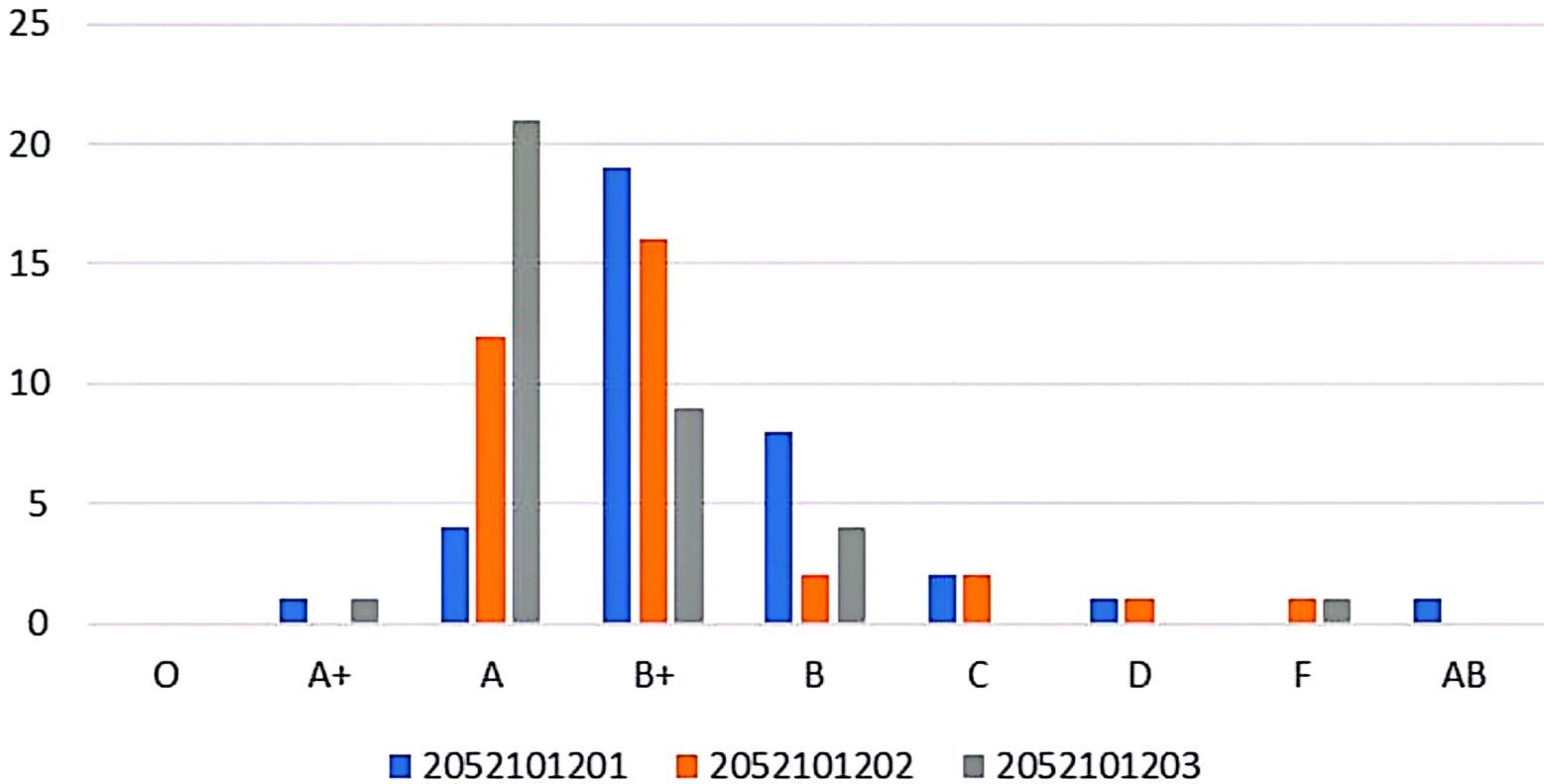
3rd Semester



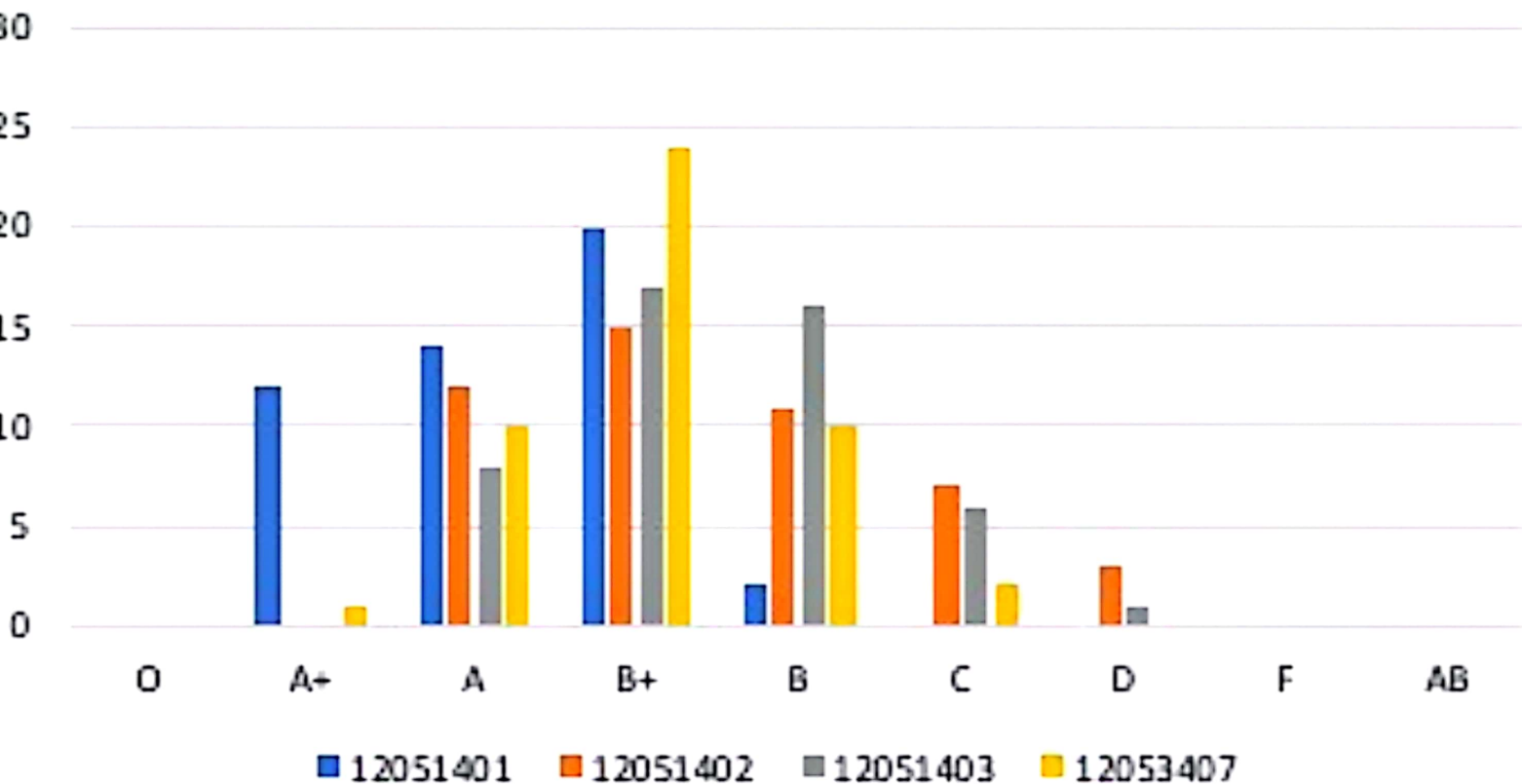
5th Semester



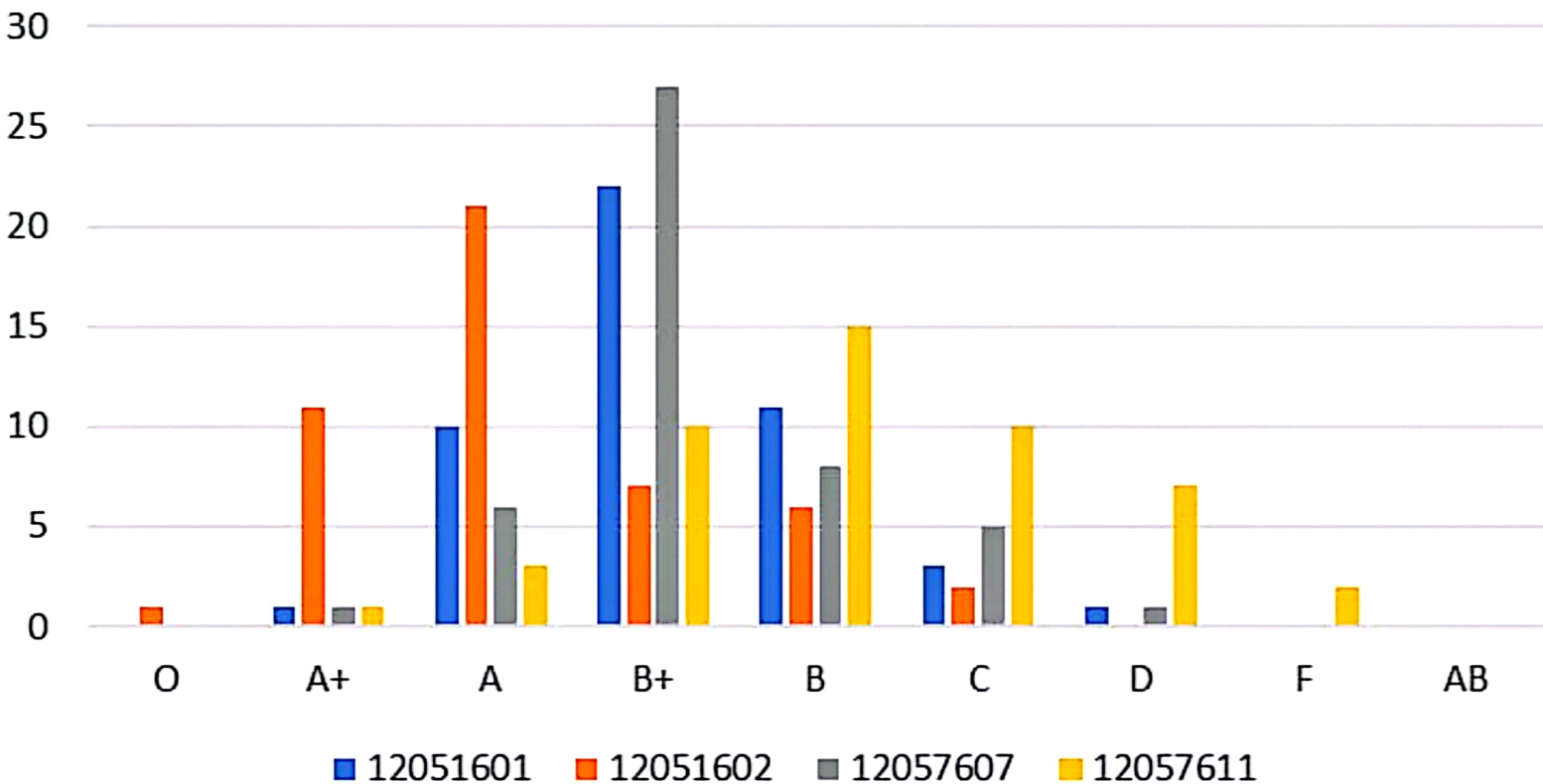
2nd Semester



4th Semester



6th Semester



परीक्षा परिणाम विश्लेषण

विषय: सेमेस्टर (000 3EM)

वी.ए. आनर्स (हिंदी)

1. सेमेस्टर - इस सत्र के तीनों पेपरों में विद्यार्थियों का परीक्षा परिणाम बहुत उत्तम रहा। इस सत्र में कुल 35 छात्र हैं। जिनमें से अधिकांश छात्रों को A+, A तथा B+ ग्रेड प्राप्त हुआ है। परीक्षा परिणाम में केवल एक छात्र को F ग्रेड प्राप्त हुआ है। भविष्य में छात्रों का परीक्षा परिणाम बेहतर हो इसके लिए विभाग में बैठक की गई जिसमें कमजोर छात्रों पर विशेष ध्यान देने के लिए सभी प्राध्यापकों ने सहमति जताई। इस सत्र के पेपर 'हिंदी कहानी' में 1 छात्र को A+ व 8 छात्रों को A ग्रेड भी प्राप्त हुए हैं।

मुख्य
(डॉ. विकास शर्मा)
(हिंदी विभाग)

अधीक्षक

अधीक्षक

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अधीक्षक

परीक्षा परिणाम विश्लेषण
विद्यार्थी सेमेस्टर (000 SL11)
बी.ए. आर्म्स (हिंदी)

III सेमेस्टर - इस सत्र के चारों पेपरों में विद्यार्थियों का परीक्षा परिणाम बहुत उत्तम रहा। इस सत्र में कुल 48 विद्यार्थी हैं। जिनमें से कोई भी अनुत्तीर्ण नहीं है। अधिकांश छात्रों को A, B तथा B+ ग्रेड प्राप्त हुआ है। परीक्षा परिणाम अविवरण में देखा हो इसके लिए विभाजन में बैठक की गई जिसमें कमजोर छात्रों पर विशेष ध्यान देने के लिए सभी प्राध्यापकों ने सहमति जताई।

प्र.
डा. विकास शर्मा
हिंदी विभाग

अधीक्षक

उपनिदेश

अधीक्षक

प्रिंसिपल

परीक्षा परीणाम विश्लेषण
बी. ए. (ऑनर्स) हिन्दी

५th सेमेस्टर - इस सत्र के चारों पेपरों में विद्यार्थियों का परीक्षा परीणाम अच्छा रहा है। इसमें कुल ५४ विद्यार्थी हैं। जिनमें से कुछ विद्यार्थियों को A+ और मीधांश को A, B+ और B ग्रेड प्राप्त हुए हैं। एम विद्यार्थी ने परीक्षा नहीं दी। परीक्षा परीणाम को और बेहतर करने के लिए विभाग में बैठक हुई जिसमें कमजोर विद्यार्थियों पर विशेष ध्यान देने के लिए सभी प्राध्यापकों ने सहमति जताई।

Prof. Vikram Singh
अरीवदल और
अतिरिक्त
अतिरिक्त
अतिरिक्त

परीक्षा परीणाम विश्लेषण

बी. ए. ऑनर्स (हिन्दी)

IInd सेमेस्टर - इस सत्र के सभी पेपरों में विद्यार्थियों का परीक्षा परीणाम संतोषजनक रहा। इसमें कुल 35 विद्यार्थी हैं। जिनमें से एक जो A+ तथा ग्रेड जॉइंट जो A, B+ तथा B ग्रेड मिले हैं। परीक्षा परीणाम जो और बेहतर करने के लिए विभाग में बैठक हुई जिसमें परीक्षा परीणाम जो और बेहतर करने के लिए सभी प्राध्यापकों ने सहमतता जताई।

प्रमुख (डॉ. विकास शर्मा) अरविन्द शर्मा
प्रमुख (डॉ. विकास शर्मा) अरविन्द शर्मा
प्रमुख (डॉ. विकास शर्मा) अरविन्द शर्मा

परीक्षा परिणाम विश्लेषण
सम सेमेस्टर (EVEN SEM)
बी.ए. आनर्स (हिन्दी)

IV सेमेस्टर — इस स्तर के चारों पेपरो में विद्यार्थियों का परीक्षा परिणाम बहुत ही उत्तम रहा। इस स्तर में कुल 48 छात्र हैं। जिनमें से कोई भी छात्र अनुत्तीर्ण नहीं है। अधिकांश छात्रों को A⁺, A तथा B⁺ ग्रेड प्राप्त हुए हैं। परीक्षा परिणाम भविष्य में और भी बेहतर हो इसके लिए विभाग में बैठक की गई जिसमें निम्न परीक्षा परिणाम प्राप्त करने वाले छात्रों पर विशेष रूप से ध्यान देने के लिए सभी प्राध्यापकों ने अपने विचार प्रस्तुत किए।

प्रा.प.
(डॉ. विक्रम शर्मा)

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परीक्षा परिणाम विश्लेषण

बी. ए. (ऑनर्स) हिन्दी

VIth सेमेस्टर - इस स्तर के चार पेपर्स में से एक पेपर 'हिंदी निबंध एवं अन्य गद्य विधाएं' में एक

विद्यार्थी को 0 ग्रेड प्राप्त हुई। औद्योगिक विद्यार्थियों को A+, A, B+, B और C ग्रेड मिले हैं। परीक्षा परिणाम को और अधिक बेहतर बनाने के लिए विभाग में बैठक हुई।

(डॉ. विकास शर्मा)

अरीन्द लोह
अधीक्षक

प्रिया राय

Minutes of the Staff Council meeting held on 6th December 2024

1. Minutes of the Staff Council meeting held on 30th April 2024 were confirmed.
2. Matters arising out of minutes- Nil.
3. Admission status for the Academic session 2024-25 (as on 6th December 2024) was reported (copy attached). It was pointed out by some members that there were lesser number of admissions in some departments.
4. **Result analysis for the Academic session 2023-24 was presented in the meeting.**
5. Reporting matters

a. **Reporting by the Staff Council Secretary**

The Staff Council secretary informed the house that some members were added to Committees like Udhmodya, Academic Audit Committee, National Rankings Committee, Anti-smoking Committee, Vidya Vistar Committee etc. at the behest of the convener or interested faculty members. The list has been updated on the website.

b. **Reporting and presentation of AQAR 2023-24 by the IQAC Coordinator**

IQAC Coordinator, Prof. Tejbir Rana, reported to the house about the upcoming AQAR 2023-24 submission. IQAC Coordinator further elaborated on various issues observed during the course of preparation of the AQAR, that needed attention of all faculty members. The same are listed below:

- All departments need to further strengthen data for student progression, placement/ higher education and alumni connect.
- Mentor mentee meetings should be held more regularly and minutes for the same should be maintained properly.
- Involvement of the Alumni in helping with experiential learning of our students should be encouraged. The alumni may also help with MoUs/collaborations. Further, Alumni should be encouraged to contribute to Alumni funds.
- Departments should conduct more workshops/seminars for soft skill training, Intellectual property rights, ICT skills etc. Event In-charge must submit write-up of objective, stakeholders, expert details, feedback etc. to the IQAC.



- Faculties should focus on publishing research papers in good quality journals listed under SCOPUS, Clarivate, UGC Care etc. every year.
- Eligible faculty should apply for PhD supervision in their respective departments.

AQAR 2023-24 was analysed and the house was informed that the final report will be published on the College website.

c. **Reporting matters by the Chair**

- The Staff Council Chair, Principal, Prof. Virender Bhardwaj, began with congratulating the National Rankings Committee under the convenership of Prof. Surbhi Madan and the house for achieving historic 49th rank of Shivaji College in NIRF rankings this year. He particularly mentioned that it was a great leap from the last year's NIRF ranking of the college (70th). He further mentioned that in the history of the college we have achieved under 50 NIRF ranking for the first time and we intend to further improve College NIRF Ranking in the coming years.
- 10 faculty members (4 from Chemistry department, 2 from Commerce department, 1 from English department, 2 from Hindi department and 1 from Zoology department) were promoted from Associate Professor level to Professor level. He also informed that the pending promotions are also under process and shall be completed soon.
- The house was informed that the much pending Registration of “Shivaji College Alumni Association” has been accomplished under Society Registration Act, on 17th September 2024 (Registration No. **SOCIETY/ WEST /2024 /8902807**).
- Four departments, namely Life sciences, Botany, Mathematics, Political Science, have started Add-on courses of duration 30 hours each.
- The Chair informed the house about two **MoUs** of Shivaji College, one with KR Mangalam University, and another with NGO Samarth Bharat and Udhmodya foundation (Delhi University) under which research paper publication, patent publication and internship programme are being undertaken.
- The house was apprised about the new initiative undertaken this year in the form of **Principal Internship Scheme**. Under this scheme the first batch of 15 students, has already completed its internship successfully and the second batch of 28 students, is currently undertaking the internships in office and various departments. Remuneration amounting to Rs6000 for summer internship and Rs12000 for Academic session is being paid for these internships.



- The house was informed about two proposed International conferences in February/March
 - i) Viksit Bharat: Strategies for Inclusive and Sustainable Development being organised by Commerce department on 4th March 2025.
 - ii) Indigenous Knowledge System and Sustainable Development, in collaboration with ABRSM/Shaikshik foundation on 14-15 February 2025.
- The Chair encouraged faculty for attending Seminars, Conferences, Workshops etc. and also claim reimbursement for registration fees, if any.
- It was emphasised that latest and reputed journals should be recommended to be subscribed by the library.
- The Chair further emphasised that the faculty members should abide by the 5 hours stay (as per rules) at the college as per their time-tables and contribute actively in various committees and societies of which they are a part.

6. Any other matter: Nil

7. The meeting ended with vote of thanks to the chair.



Prof. Surbhi Madan
Secretary, Staff Council