

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Foundation Course- I	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
Foundation Course- I				
1.	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Linguistic diversity in India: Heritage, Advantages and Challenges
2.	57	57	BANSODE KARTIK JAYANAND	Linguistic diversity in India: Heritage, Advantages and Challenges
3.	191	191	BHOGALE DIVESH ARUN	Linguistic diversity in India: Heritage, Advantages and Challenges
4.	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	Linguistic diversity in India: Heritage, Advantages and Challenges
5.	216	216	YADAV SNEHA SUBHASH	Linguistic diversity in India: Heritage, Advantages and Challenges
6.	245	245	MONDAL SUMEET GUDDU	Linguistic diversity in India: Heritage, Advantages and Challenges
7.	304	304	YADAV UDAY VIJAY	Linguistic diversity in India: Heritage, Advantages and Challenges
8.	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA	Linguistic diversity in India: Heritage, Advantages and Challenges
9.	382	382	KHAN MASIRA NASIR	Linguistic diversity in India: Heritage, Advantages and Challenges
10.	REPBCOM123-411	411	LAD RITESH RAJENDRA	Linguistic diversity in India: Heritage, Advantages and Challenges
11.	430	430	SHAIKH MAHEK SHAMSHER	Linguistic diversity in India: Heritage, Advantages and Challenges
12.	459	459	KASBE PRAMOD SOMATH	Linguistic diversity in India: Heritage, Advantages and Challenges
13.	462	462	CHAUDHARY SURAJ PRASAD	Linguistic diversity in India: Heritage, Advantages and Challenges
14.	482	482	JAISWAR ANIKET RAMBACHAN	Linguistic diversity in India: Heritage, Advantages and Challenges
15.	REPBCOM123-495	495	NISHAD VIVEK SURENDRA	Linguistic diversity in India: Heritage, Advantages and Challenges
16.	498	498	PANDEY KHUSHI VANSHGOPAL	Linguistic diversity in India: Heritage, Advantages and Challenges
17.	504	504	PATEL KEVIN KIRIT	Linguistic diversity in India: Heritage, Advantages and Challenges
18.	REPBCOM123-506	506	C NAVIN CHELLAPANDI	Linguistic diversity in India: Heritage, Advantages and Challenges

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Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
19.	510	510	RAKTE LAVANNY SUBHASH	Linguistic diversity in India: Heritage, Advantages and Challenges
20.	516	516	KHAN SAMIM JAMIL	Linguistic diversity in India: Heritage, Advantages and Challenges
21.	525	525	SINGH SHUBHAM RAKESH	Linguistic diversity in India: Heritage, Advantages and Challenges
22.	527	527	SHAH RONAK RAJENDRA	Linguistic diversity in India: Heritage, Advantages and Challenges
23.	542	542	SHINDE SAMIR BHARAT	Linguistic diversity in India: Heritage, Advantages and Challenges
24.	554	554	WAGHMARE DURVA ANIL	Linguistic diversity in India: Heritage, Advantages and Challenges
25.	557	557	SINGH KHUSHI DINESH	Linguistic diversity in India: Heritage, Advantages and Challenges
26.	559	559	SAYYED MEHEK MURAD	Linguistic diversity in India: Heritage, Advantages and Challenges
27.	560	560	SHAIKH MAHEK IRFAN	Linguistic diversity in India: Heritage, Advantages and Challenges
28.	566	566	YADAV ASHISH SUBHASH	Linguistic diversity in India: Heritage, Advantages and Challenges
29.	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	Linguistic diversity in India: Heritage, Advantages and Challenges
30.	574	574	KESARWANI ANIKET RAJESH	Linguistic diversity in India: Heritage, Advantages and Challenges

Instructions

1. The **project report must be submitted in a YELLOW colour book only.**
2. The **project title allotted to the seat number is final.**
3. **No change in title is allowed** under any circumstances.
4. If the title does not match the allotted topic, **the project will be rejected.**
5. The maximum weightage to the project report is **40 per cent.**
6. Total length of the project should be **12–15 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Foundation Course- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
Foundation Course- I				
1.	REPBCOM124-10	10	ANSARI NIKHAT TARANNUM MANZOOR ALAM	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
2.	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
3.	REPBCOM124-20	20	BARANWAL MOHIT ARUN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
4.	BCOM125224	23	BORDE POOJA RAMDAS	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
5.	28	28	BORKAR VANSI PRAMOD	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
6.	32	32	CHAUHAN AARTI SUNIL	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
7.	49	49	DEVLEKAR MAYURI PRASHANT	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
8.	REPBCOM12516 9	58	GANGULY PUSHPEN SUSHANT	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
9.	88	88	IDRISHI SAHJADE AALAM MOHAMMAD AZAD	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
10.	89	89	INGLE PAWAN GANESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
11.	106	106	KAMAT SAURABH KUMAR ARUN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
12.	120	120	BAGADI ANIL DHARMA	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
13.	124	124	KOYANDE JANVI SITARAM	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India

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B.Com.	1	Foundation Course- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

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14.	125	125	CHAVAN OM VILAS	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
15.	REPBCOM124-127	127	MAITY RUPAM RANJIT	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
16.	BCOM125480	129	YADAV SAHIL RAMESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
17.	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
18.	130	130	SHETTY PRAJWAL UMESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
19.	BCOM125229	153	KHAN KHATIJA ABDUL HAI	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
20.	232	232	PALAN AKASH KARUNAKAR	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
21.	REPBCOM124-233	233	PALLA REHAN MUKHTAR AHMED	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
22.	REPBCOM124-256	256	PATELIKERTER MIHIKA SUNIL	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
23.	262	262	KAMBLE SANCHI SURESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
24.	268	268	SURVE SHUBHAM CHANDRAKANT	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
25.	REPBCOM124-271	271	GUPTA ANUJ KAILASH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
26.	272	272	KHAN SANIYA KAMAAL	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
27.	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India

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B.Com.	1	Foundation Course- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
28.	279	279	SHARMA TANU PREMNARAYAN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
29.	BCOM125518	284	YADAV ADITYA CHANDRABHAN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
30.	BCOM125110	326	SHAIKH SANIYA HANIF	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
31.	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDDIN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
32.	BCOM125437	419	YADAV SEJAL RAMESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
33.	REPBCOM124-421	421	CHAUHAN TUSHAR VINOD	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
34.	BCOM125468	423	CHAUDHARY KHODA AMBA	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
35.	425	425	HASHMI MOHAMMAD HAYAT MUMTAZ	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
36.	432	432	SHAIKH MOHAMMED DANISH MOHAMMED SARDAR	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
37.	BCOM125501	434	GUPTA SHIVAM RAJEEV	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
38.	BCOM125509	436	KHAN MOHD RAZA NAUSHAD	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
39.	BCOM125519	440	NAWADE AARTI ARJUN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
40.	BCOM125381	451	SAW YOGENDRA CHHOTI	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
41.	BCOM125319	468	GAMARE GAURAV SUNIL	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India

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B.Com.	1	Foundation Course- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
42.	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
43.	REPBCOM124-507	507	YADAV SUMEET RAMAN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
44.	REPBCOM124-513	513	AMBELKAR SANIYA MADHUKAR	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
45.	519	519	SONAWANE SHARADA SANJAY	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
46.	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
47.	525	525	MUNIADI ARVIND MURGESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
48.	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
49.	REPBCOM125400	530	RAMSILKA ALEX JAYANNA	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
50.	533	533	SATELKAR TANMAY ANKUSH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
51.	REPBCOM124-538	538	SHARMA SARITA ARJUN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
52.	539	539	WAGHMARE ABHAY SHASHIKANT	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
53.	REPBCOM124-540	540	GUPTA AMAN JWALAPRASAD	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
54.	REPBCOM125417	549	SHAIKH AMAN SALIM	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
55.	552	552	SHAIKH MOHAMMED YASIN SALIM	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India

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B.Com.	1	Foundation Course- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
56.	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
57.	BCOM125430	559	DEVANGRE AYUSH RAVINDRA	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
58.	BCOM125432	561	SUTHAR TARUN JAGDISH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
59.	REPBCOM124-561	561	YADAV MANMEET MRITYUNJAY	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
60.	REPBCOM124-568	568	KASHYAP POOJA ANIL	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
61.	BCOM125459	570	DEETHI KAVITA MAHESH	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
62.	BCOM125465	571	KHAN MOHAMMAD HUSSAIN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
63.	BCOM125475	574	SHAIKH MEHRAJ ALAM AHMED ALI	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India
64.	BCOM125490	576	GAIKWAD PRANITI SATYAWAN	Violation of Rights and Redressal mechanism for Violation of Rights of the Persons with Disability in India

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6. Total length of the project should be **12–15 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Commerce - I	Continuous Evaluation Examination (CEE) NEP Repeater Batch	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name
Commerce I: Introduction to Business			
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI
2	40	40	SHAIKH NAZMIN YUSUF
3	57	57	BANSODE KARTIK JAYANAND
4	REPBCOM123-81	81	RAZI AHMED NIYAZ AHMED
5	REPBCOM123-103	103	NAGVEKAR MRUNALI RUPESH
6	191	191	BHOGALE DIVESH ARUN
7	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN
8	216	216	YADAV SNEHA SUBHASH
9	REPBCOM123-226	226	PATIL SUPRIYA SUBHASH
10	REPBCOM123-230	230	KHAN MOIN YUSUF
11	245	245	MONDAL SUMEET GUDDU
12	REPBCOM123-283	283	YADAV SURAJ BUJHARAT
13	304	304	YADAV UDAY VIJAY
14	REPBCOM123-315	315	SAYYED ALISHA IQBAL
15	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA
16	382	382	KHAN MASIRA NASIR
17	REPBCOM123-416	416	RANA ARCHANA RAMESHCHANDRA
18	430	430	SHAIKH MAHEK SHAMSHER
19	REPBCOM123-432	432	SHAH SAIMA SHANE ALI
20	459	459	KASBE PRAMOD SOMATH
21	462	462	CHAUDHARY SURAJ PRASAD
22	REPBCOM123-474	474	SARODE DNYANESHWAR NAMDEV
23	482	482	JAISWAR ANIKET RAMBACHAN
24	REPBCOM123-495	495	NISHAD VIVEK SURENDRA
25	498	498	PANDEY KHUSHI VANSHGOPAL
26	504	504	PATEL KEVIN KIRIT
27	REPBCOM123-506	506	C NAVIN CHELLAPANDI
28	510	510	RAKTE LAVANNY SUBHASH

29	516	516	KHAN SAMIM JAMIL
30	524	524	SHARMA SURAJ MANOJ
31	525	525	SINGH SHUBHAM RAKESH
32	527	527	SHAH RONAK RAJENDRA
33	534	534	SHAIKH SOHAIL SHAKIR ALI
34	REPBCOM123-540	540	SHETTY KARAN JAYARAM
35	541	541	SHINDE HARSHADA MANGESH
36	542	542	SHINDE SAMIR BHARAT
37	554	554	WAGHMARE DURVA ANIL
38	557	557	SINGH KHUSHI DINESH
39	559	559	SAYYED MEHEK MURAD
40	560	560	SHAIKH MAHEK IRFAN
41	566	566	YADAV ASHISH SUBHASH
42	REPBCOM123-570	570	TIWARI YASH DEEPAK
43	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR
44	574	574	KESARWANI ANIKET RAJESH
45	REPBCOM123-575	575	POOJARI SUMIT RAVI
46	REPBCOM123-578	578	KHAN MOHAMMAD FURKAN KALAMULLAH

Assignment Topic

Select a Joint Stock Company as per your choice and prepare a Report including the following pointers –

- Basic Information of the Company
- History/Background of the Company
- Personnel of the Company
- Products of the Company
- Awards/Accolades won by the Company
- Corporate Social Responsibilities of the Company
- Innovations of the Company
- SWOT Analysis of the Company
- Future Plan of Action
- Bibliography

Instructions:

- 1. The project report must be submitted in a YELLOW colour book only.**
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- 3. Total length of the project should be 15-20 pages only**

Sr. No.	Exam Roll No.	Roll No.	Name
Commerce – I: Introduction to Business			
1	1	1	AADKE AAKANKSHA NITISH
2	REPBCOM124-7	7	AMBAGARE RUCHITA SULBHA
3	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI
4	REPBCOM124-20	20	BARANWAL MOHIT ARUN
5	BCOM125224	23	BORDE POOJA RAMDAS
6	28	28	BORKAR VANSH PRAMOD
7	32	32	CHAUHAN AARTI SUNIL
8	49	49	DEVLEKAR MAYURI PRASHANT
9	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT
10	BCOM125255	60	GAUD BHUMIKA RAVINDRA
11	REPBCOM124-67	67	GOSAVI PRACHI SANDEEP
12	REPBCOM125205	70	GUPTA PRACHI RAJESH
13	BCOM125231	73	GUPTA RAJ NANDKISHOR
14	88	88	IDRISHI SAHJADE AALAM MOHMMAD AZAD
15	89	89	INGLE PAWAN GANESH
16	106	106	KAMAT SAURABH KUMAR ARUN
17	REPBCOM124-114	114	KAMBLE LAXMI RAJU
18	115	115	DEVADIGA ADITYA SATISH
19	120	120	BAGADI ANIL DHARMA
20	125	125	CHAVAN OM VILAS
21	BCOM125480	129	YADAV SAHIL RAMESH
22	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL
23	130	130	SHETTY PRAJWAL UMESH
24	BCOM125503	131	DANGI AJIT JAGANATH
25	BCOM125229	153	KHAN KHATIJA ABDUL HAI
26	213	213	MORE NIPUN RAJENDRA
27	232	232	PALAN AKASH KARUNAKAR
28	REPBCOM124-233	233	PALLA REHAN MUKHTAR AHMED
29	REPBCOM124-254	254	PATEL PUSKAR KISHORBHAI
30	REPBCOM124-256	256	PATELIKERTER MIHIKA SUNIL
31	BCOM125325	260	SATPUTE ARYAN ANIL
32	262	262	KAMBLE SANCHI SURESH
33	REPBCOM124-263	263	CHAURASIYA SHILPA SHIVKUMAR

34	268	268	SURVE SHUBHAM CHANDRAKANT
35	REPBCOM125451	269	GOND AARTI RAKESH
36	272	272	KHAN SANIYA KAMAAL
37	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA
38	REPBCOM124-277	277	TAYADE VISHAL DAMU
39	279	279	SHARMA TANU PREMNARAYAN
40	BCOM125110	326	SHAIKH SANIYA HANIF
41	337	337	SAYYED GUNCHA FATEMA JOHAR ABBAS
42	BCOM125166	368	VERMA RADHA RAM KARAN
43	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDDIN
44	REPBCOM124-401	401	SINGH CHHATRPAL OMPRAKASH
45	REPBCOM124-414	414	JADHAV RAJ KIRAN
46	REPBCOM125445	417	GUPTA RAMESHWAR PRAMOD
47	REPBCOM124-417	417	MASURKAR REWATI ABHAY
48	BCOM125437	419	YADAV SEJAL RAMESH
49	REPBCOM124-421	421	CHAUHAN TUSHAR VINOD
50	BCOM125468	423	CHAUDHARY KHODA AMBA
51	425	425	HASHMI MOHAMMAD HAYAT MUMTAZ
52	432	432	SHAIKH MOHAMMED DANISH MOHAMMED SARDAR
53	BCOM125501	434	GUPTA SHIVAM RAJEEV
54	BCOM125509	436	KHAN MOHD RAZA NAUSHAD
55	BCOM125519	440	NAWADE AARTI ARJUN
56	BCOM125381	451	SAW YOGENDRA CHHOTI
57	REPBCOM124-460	460	TIWARI PARI BALKRISHNA
58	BCOM125319	468	GAMARE GAURAV SUNIL
59	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR
60	BCOM125345	501	ROKDE MOHIT PRABHAKAR
61	REPBCOM124-507	507	YADAV SUMEET RAMAN
62	REPBCOM124-521	521	SHAIKH RIHAN NAIM
63	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI
64	BCOM125393	524	LAD PRATHAMESH SURESH
65	525	525	MUNIADI ARVIND MURGESH
66	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED
67	BCOM125401	533	RAM ADITYA KUMAR BALRAM KUMAR
68	533	533	SATELKAR TANMAY ANKUSH
69	REPBCOM124-537	537	SHAIKH MOHD MEHFUZ SHAUKAT ALI
70	REPBCOM124-538	538	SHARMA SARITA ARJUN
71	539	539	WAGHMARE ABHAY SHASHIKANT

72	545	545	SHAIKH MOHAMMAD HASSAAN GULSHER ALI
73	REPBCOM124-549	549	TIWARI AASHISH RAVINDRA KUMAR
74	552	552	SHAIKH MOHAMMED YASIN SALIM
75	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA
76	REPBCOM124-556	556	SAHANI ANITA DEVENDRA
77	BCOM125430	559	DEVANGRE AYUSH RAVINDRA
78	BCOM125432	561	SUTHAR TARUN JAGDISH
79	REPBCOM124-561	561	YADAV MANMEET MRITYUNJAY
80	REPBCOM124-568	568	KASHYAP POOJA ANIL
81	BCOM125459	570	DEETHI KAVITA MAHESH
82	BCOM125465	571	KHAN MOHAMMAD HUSSAIN
83	575	575	YADAV ARJUN RAMCHANDRA
84	BCOM125490	576	GAIKWAD PRANITI SATYAWAN

Assignment Topic

Select a Joint Stock Company as per your choice and prepare a Report including the following pointers –

- Basic Information of the Company
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- Products of the Company
- Awards/Accolades won by the Company
- Corporate Social Responsibilities of the Company
- Innovations of the Company
- SWOT Analysis of the Company
- Future Plan of Action
- Bibliography

Instructions:

- 1. The project report must be submitted in a YELLOW colour book only.**
- 2. The maximum weightage to the project report is 40 per cent.**
- 3. Total length of the project should be 15-20 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com	I	Office Management	Continuous Evaluation Examination (CEE) NEP Repeater	2026-27

Personal Financial Planning

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
1	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	Office Ethics, Professionalism, and Workplace Behaviour
2	BCOM125224	23	BORDE POOJA RAMDAS	Office Automation and Artificial Intelligence in Business Organizations
3	28	28	BORKAR VANSI PRAMOD	Time Management and Productivity in Office Administration
4	32	32	CHAUHAN AARTI SUNIL	Filing and Records Management in Modern Organizations
5	49	49	DEVLEKAR MAYURI PRASHANT	Designing an Efficient Office: Office Layout, Environment, and Employee Productivity

6	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT	Role and Responsibilities of an Office Manager in a Modern Organization
7	88	88	IDRISHI SAHJADE AALAM MOHMMAD AZAD	Office Management in the Digital Era: Challenges and Opportunities
8	89	89	INGLE PAWAN GANESH	Office Management Practices in Leading Indian Companies
9	106	106	KAMAT SAURABH KUMAR ARUN	Green Office Management and Sustainable Workplace Practices
10	125	125	CHAVAN OM VILAS	Workplace Safety, Security, and Employee Well-being
11	BCOM125480	129	YADAV SAHIL RAMESH	Office Ethics, Professionalism, and Workplace Behaviour
12	BCOM125496	130	JAISAWAR RITESHKUM AR HIRALAL	Office Automation and Artificial Intelligence in Business Organizations
13	130	130	SHETTY PRAJWAL UMESH	Time Management and Productivity in Office Administration

14	BCOM125229	153	KHAN KHATIJA ABDUL HAI	Filing and Records Management in Modern Organizations
15	232	232	PALAN AKASH KARUNAKAR	Designing an Efficient Office: Office Layout, Environment, and Employee Productivity
16	REPBCOM124-256	256	PATELIKERTER MIHIKA SUNIL	Role and Responsibilities of an Office Manager in a Modern Organization
17	BCOM125325	260	SATPUTE ARYAN ANIL	Office Management in the Digital Era: Challenges and Opportunities
18	268	268	SURVE SHUBHAM CHANDRAKANT	Office Management Practices in Leading Indian Companies
19	272	272	KHAN SANIYA KAMAAL	Green Office Management and Sustainable Workplace Practices
20	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	Workplace Safety, Security, and Employee Well-being
21	BCOM125110	326	SHAIKH SANIYA HANIF	Office Ethics, Professionalism, and Workplace Behaviour

22	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDD IN	Office Automation and Artificial Intelligence in Business Organizations
23	BCOM125311	412	YADAV VIJAY SAJANKUMA R	Time Management and Productivity in Office Administration
24	BCOM125437	419	YADAV SEJAL RAMESH	Filing and Records Management in Modern Organizations
25	REPBCOM124-421	421	CHAUHAN TUSHAR VINOD	Designing an Efficient Office: Office Layout, Environment, and Employee Productivity
26	BCOM125468	423	CHAUDHARY KHODA AMBA	Role and Responsibilities of an Office Manager in a Modern Organization
27	BCOM125501	434	GUPTA SHIVAM RAJEEV	Office Management in the Digital Era: Challenges and Opportunities
28	BCOM125509	436	KHAN MOHD RAZA NAUSHAD	Office Management Practices in Leading Indian Companies
29	BCOM125519	440	NAWADE AARTI ARJUN	Green Office Management and Sustainable Workplace Practices

30	BCOM125381	451	SAW YOGENDRA CHHOTI	Workplace Safety, Security, and Employee Well-being
31	BCOM125319	468	GAMARE GAURAV SUNIL	Office Ethics, Professionalism, and Workplace Behaviour
32	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR	Office Automation and Artificial Intelligence in Business Organizations
33	BCOM125345	501	ROKDE MOHIT PRABHAKAR	Time Management and Productivity in Office Administration
34	REPBCOM124-521	521	SHAIKH RIHAN NAIM	Filing and Records Management in Modern Organizations
35	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI	Designing an Efficient Office: Office Layout, Environment, and Employee Productivity
36	525	525	MUNIADI ARVIND MURGESH	Role and Responsibilities of an Office Manager in a Modern Organization
37	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED	Office Management in the Digital Era: Challenges and Opportunities

38	BCOM125401	533	RAM ADITYA KUMAR BALRAM KUMAR	Office Management Practices in Leading Indian Companies
39	533	533	SATELKAR TANMAY ANKUSH	Green Office Management and Sustainable Workplace Practices
40	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHA NDRA	Workplace Safety, Security, and Employee Well-being
41	552	552	SHAIKH MOHAMMED YASIN SALIM	Office Ethics, Professionalism, and Workplace Behaviour
42	BCOM125430	559	DEVANGRE AYUSH RAVINDRA	Office Automation and Artificial Intelligence in Business Organizations
43	BCOM125432	561	SUTHAR TARUN JAGDISH	Time Management and Productivity in Office Administration
44	REPBCOM124-568	568	KASHYAP POOJA ANIL	Filing and Records Management in Modern Organizations
45	BCOM125459	570	DEETHI KAVITA MAHESH	Designing an Efficient Office: Office Layout, Environment, and Employee Productivity

46	BCOM125465	571	KHAN MOHAMMAD HUSSAIN	Role and Responsibilities of an Office Manager in a Modern Organization
47	BCOM125490	576	GAIKWAD PRANITI SATYAWAN	Office Management in the Digital Era: Challenges and Opportunities

Instructions

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6. Total length of the project should be **12–15 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Traditional Indian Knowledge on Environmental Conservation	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
TRADITIONAL INDIAN KNOWLEDGE ON ENVIRONMENTAL CONSERVATION				
1.	REPBCOM123-451	451	SAHU AKASH SURYA	Traditional methods for Water conservation in ancient India
2.	REPBCOM123-456	456	BAIGERI BHOOMIKA SHRINIWAS	Traditional methods for Water conservation in ancient India
3.	459	459	KASBE PRAMOD SOMATH	Traditional methods for Water conservation in ancient India
4.	462	462	CHAUDHARY SURAJ PRASAD	Traditional methods for Water conservation in ancient India
5.	REPBCOM123-474	474	SARODE DNYANESHWAR NAMDEV	Traditional methods for Water conservation in ancient India
6.	482	482	JAISWAR ANIKET RAMBACHAN	Traditional methods for Water conservation in ancient India
7.	REPBCOM123-495	495	NISHAD VIVEK SURENDRA	Traditional methods for Water conservation in ancient India
8.	498	498	PANDEY KHUSHI VANSHGOPAL	Traditional methods for Water conservation in ancient India
9.	REPBCOM123-499	499	PARAB KUSHAL MAHENDRA	Traditional methods for Water conservation in ancient India
10.	504	504	PATEL KEVIN KIRIT	Traditional methods for Water conservation in ancient India
11.	510	510	RAKTE LAVANNY SUBHASH	Traditional methods for Water conservation in ancient India
12.	516	516	KHAN SAMIM JAMIL	Traditional methods for Water conservation in ancient India
13.	524	524	SHARMA SURAJ MANOJ	Traditional methods for Water conservation in ancient India
14.	525	525	SINGH SHUBHAM RAKESH	Traditional methods for Water conservation in ancient India
15.	527	527	SHAH RONAK RAJENDRA	Traditional methods for Water conservation in ancient India
16.	534	534	SHAIKH SOHAIL SHAKIR ALI	Traditional methods for Water conservation in ancient India
17.	REPBCOM123-538	538	TELI AFTAB MANNAN	Traditional methods for Water conservation in ancient India
18.	REPBCOM123-540	540	SHETTY KARAN JAYARAM	Traditional methods for Water conservation in ancient India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Traditional Indian Knowledge on Environmental Conservation	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
19.	541	541	SHINDE HARSHADA MANGESH	Traditional methods for Water conservation in ancient India
20.	542	542	SHINDE SAMIR BHARAT	Traditional methods for Water conservation in ancient India
21.	554	554	WAGHMARE DURVA ANIL	Traditional methods for Water conservation in ancient India
22.	557	557	SINGH KHUSHI DINESH	Traditional methods for Water conservation in ancient India
23.	559	559	SAYYED MEHEK MURAD	Traditional methods for Water conservation in ancient India
24.	560	560	SHAIKH MAHEK IRFAN	Traditional methods for Water conservation in ancient India
25.	566	566	YADAV ASHISH SUBHASH	Traditional methods for Water conservation in ancient India
26.	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	Traditional methods for Water conservation in ancient India
27.	574	574	KESARWANI ANIKET RAJESH	Traditional methods for Water conservation in ancient India
28.	REPBCOM123-575	575	POOJARI SUMIT RAVI	Traditional methods for Water conservation in ancient India

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Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
ENVIRONMENTAL SCIENCE- I				
1.	1	1	AADKE AAKANKSHA NITISH	Climate Change and Global Warming: Impact on India
2.	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	Climate Change and Global Warming: Impact on India
3.	REPBCOM124-20	20	BARANWAL MOHIT ARUN	Climate Change and Global Warming: Impact on India
4.	28	28	BORKAR VANSI PRAMOD	Climate Change and Global Warming: Impact on India
5.	32	32	CHAUHAN AARTI SUNIL	Climate Change and Global Warming: Impact on India
6.	49	49	DEVLEKAR MAYURI PRASHANT	Climate Change and Global Warming: Impact on India
7.	REPBCOM124-67	67	GOSAVI PRACHI SANDEEP	Climate Change and Global Warming: Impact on India
8.	88	88	IDRISHI SAHJADE AALAM MOHAMMAD AZAD	Climate Change and Global Warming: Impact on India
9.	89	89	INGLE PAWAN GANESH	Climate Change and Global Warming: Impact on India
10.	106	106	KAMAT SAURABH KUMAR ARUN	Climate Change and Global Warming: Impact on India
11.	112	112	SHEIKH MAHEK ABDUL KARIM	Climate Change and Global Warming: Impact on India
12.	REPBCOM124-114	114	KAMBLE LAXMI RAJU	Climate Change and Global Warming: Impact on India
13.	115	115	DEVADIGA ADITYA SATISH	Climate Change and Global Warming: Impact on India
14.	120	120	BAGADI ANIL DHARMA	Climate Change and Global Warming: Impact on India
15.	124	124	KOYANDE JANVI SITARAM	Climate Change and Global Warming: Impact on India
16.	125	125	CHAVAN OM VILAS	Climate Change and Global Warming: Impact on India
17.	130	130	SHETTY PRAJWAL UMESH	Climate Change and Global Warming: Impact on India
18.	REPBCOM124-161	161	KHAN AFRAH REHAN	Climate Change and Global Warming: Impact on India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
19.	213	213	MORE NIPUN RAJENDRA	Climate Change and Global Warming: Impact on India
20.	232	232	PALAN AKASH KARUNAKAR	Climate Change and Global Warming: Impact on India
21.	REPBCOM124-233	233	PALLA REHAN MUKHTAR AHMED	Climate Change and Global Warming: Impact on India
22.	REPBCOM124-254	254	PATEL PUSKAR KISHORBHAI	Climate Change and Global Warming: Impact on India
23.	REPBCOM124-256	256	PATELIKERTER MIHIKA SUNIL	Climate Change and Global Warming: Impact on India
24.	262	262	KAMBLE SANCHI SURESH	Climate Change and Global Warming: Impact on India
25.	REPBCOM124-265	265	JAMADAR ROOPA MAHADEV	Climate Change and Global Warming: Impact on India
26.	268	268	SURVE SHUBHAM CHANDRAKANT	Climate Change and Global Warming: Impact on India
27.	272	272	KHAN SANIYA KAMAAL	Climate Change and Global Warming: Impact on India
28.	273	273	SHAIKH TAUFIQUE UMAR SIRAJUDDIN	Climate Change and Global Warming: Impact on India
29.	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	Climate Change and Global Warming: Impact on India
30.	REPBCOM124-275	275	MEDHEKAR HARSH SUBHASH	Climate Change and Global Warming: Impact on India
31.	REPBCOM124-277	277	TAYADE VISHAL DAMU	Climate Change and Global Warming: Impact on India
32.	279	279	SHARMA TANU PREMNARAYAN	Climate Change and Global Warming: Impact on India
33.	REPBCOM124-319	319	RAEEN MOHAMMED SAHID MD SHAKIL	Climate Change and Global Warming: Impact on India
34.	REPBCOM124-320	320	RAJBHAR RAJAN RAJKUMAR	Climate Change and Global Warming: Impact on India
35.	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDDIN	Climate Change and Global Warming: Impact on India
36.	REPBCOM124-409	409	SINGH RAHUL NARESH	Climate Change and Global Warming: Impact on India
37.	REPBCOM124-421	421	CHAUHAN TUSHAR VINOD	Climate Change and Global Warming: Impact on India
38.	425	425	HASHMI MOHAMMAD HAYAT MUMTAZ	Climate Change and Global Warming: Impact on India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
39.	432	432	SHAIKH MOHAMMED DANISH MOHAMMED SARDAR	Climate Change and Global Warming: Impact on India
40.	519	519	SONAWANE SHARADA SANJAY	Climate Change and Global Warming: Impact on India
41.	REPBCOM124-521	521	SHAIKH RIHAN NAIM	Climate Change and Global Warming: Impact on India
42.	525	525	MUNIADI ARVIND MURGESH	Climate Change and Global Warming: Impact on India
43.	REPBCOM124-526	526	SHAIKH UZMA KHATOON ABDUL RASHID	Climate Change and Global Warming: Impact on India
44.	533	533	SATELKAR TANMAY ANKUSH	Climate Change and Global Warming: Impact on India
45.	REPBCOM124-537	537	SHAIKH MOHD MEHFUZ SHAUKAT ALI	Climate Change and Global Warming: Impact on India
46.	539	539	WAGHMARE ABHAY SHASHIKANT	Climate Change and Global Warming: Impact on India
47.	545	545	SHAIKH MOHAMMAD HASSAAN GULSHER ALI	Climate Change and Global Warming: Impact on India
48.	552	552	SHAIKH MOHAMMED YASIN SALIM	Climate Change and Global Warming: Impact on India
49.	REPBCOM124-556	556	SAHANI ANITA DEVENDRA	Climate Change and Global Warming: Impact on India
50.	REPBCOM124-568	568	KASHYAP POOJA ANIL	Climate Change and Global Warming: Impact on India
51.	575	575	YADAV ARJUN RAMCHANDRA	Climate Change and Global Warming: Impact on India

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Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Studies- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
ENVIRONMENTAL STUDIES- I				
1.	BCOM125224	23	BORDE POOJA RAMDAS	Climate Change and Global Warming: Impact on India
2.	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT	Climate Change and Global Warming: Impact on India
3.	BCOM125480	129	YADAV SAHIL RAMESH	Climate Change and Global Warming: Impact on India
4.	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL	Climate Change and Global Warming: Impact on India
5.	BCOM125229	153	KHAN KHATIJA ABDUL HAI	Climate Change and Global Warming: Impact on India
6.	BCOM125325	260	SATPUTE ARYAN ANIL	Climate Change and Global Warming: Impact on India
7.	BCOM125110	326	SHAIKH SANIYA HANIF	Climate Change and Global Warming: Impact on India
8.	BCOM125437	419	YADAV SEJAL RAMESH	Climate Change and Global Warming: Impact on India
9.	BCOM125468	423	CHAUDHARY KHODA AMBA	Climate Change and Global Warming: Impact on India
10.	BCOM125469	424	CHENNUR WILSON AYYAPPA	Climate Change and Global Warming: Impact on India
11.	BCOM125501	434	GUPTA SHIVAM RAJEEV	Climate Change and Global Warming: Impact on India
12.	BCOM125509	436	KHAN MOHD RAZA NAUSHAD	Climate Change and Global Warming: Impact on India
13.	BCOM125519	440	NAWADE AARTI ARJUN	Climate Change and Global Warming: Impact on India
14.	BCOM125381	451	SAW YOGENDRA CHHOTI	Climate Change and Global Warming: Impact on India
15.	REPBCOM125383	453	PANDIT SAGAR DASHRATH	Climate Change and Global Warming: Impact on India
16.	BCOM125319	468	GAMARE GAURAV SUNIL	Climate Change and Global Warming: Impact on India
17.	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR	Climate Change and Global Warming: Impact on India
18.	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI	Climate Change and Global Warming: Impact on India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Studies- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
19.	BCOM125393	524	LAD PRATHAMESH SURESH	Climate Change and Global Warming: Impact on India
20.	BCOM125401	533	RAM ADITYA KUMAR BALRAM KUMAR	Climate Change and Global Warming: Impact on India
21.	BCOM125414	546	SHAIKH SANIYA SHABBIR	Climate Change and Global Warming: Impact on India
22.	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA	Climate Change and Global Warming: Impact on India
23.	BCOM125430	559	DEVANGRE AYUSH RAVINDRA	Climate Change and Global Warming: Impact on India
24.	BCOM125432	561	SUTHAR TARUN JAGDISH	Climate Change and Global Warming: Impact on India
25.	BCOM125433	562	MESTRY TUSHAR PRAMOD	Climate Change and Global Warming: Impact on India
26.	REPBCOM125436	566	PADALE SARTHAK GAUTAM	Climate Change and Global Warming: Impact on India
27.	REPBCOM125460	568	SHARMA KHUSHBOO DHARMENDRA	Climate Change and Global Warming: Impact on India
28.	BCOM125459	570	DEETHI KAVITA MAHESH	Climate Change and Global Warming: Impact on India
29.	BCOM125465	571	KHAN MOHAMMAD HUSSAIN	Climate Change and Global Warming: Impact on India
30.	REPBCOM125471	572	NISHAD YUVRAJ MUNNALAL	Climate Change and Global Warming: Impact on India
31.	BCOM125490	576	GAIKWAD PRANITI SATYAWAN	Climate Change and Global Warming: Impact on India

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Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
ENVIRONMENTAL SCIENCE				
1.	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Water Pollution and its Impacts on India
2.	40	40	SHAIKH NAZMIN YUSUF	Water Pollution and its Impacts on India
3.	REPBCOM123-42	42	JASMIN MOHAMMED AFSAR ALI	Water Pollution and its Impacts on India
4.	57	57	BANSODE KARTIK JAYANAND	Water Pollution and its Impacts on India
5.	REPBCOM123-81	81	RAZI AHMED NIYAZ AHMED	Water Pollution and its Impacts on India
6.	REPBCOM123-108	108	MANDAVKAR HANS MAHADEV	Water Pollution and its Impacts on India
7.	REPBCOM123-116	116	SHARMA SHRADDHA PINTU	Water Pollution and its Impacts on India
8.	REPBCOM123-178	178	MAURYA KAJAL VINOD	Water Pollution and its Impacts on India
9.	191	191	BHOGALE DIVESH ARUN	Water Pollution and its Impacts on India
10.	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	Water Pollution and its Impacts on India
11.	216	216	YADAV SNEHA SUBHASH	Water Pollution and its Impacts on India
12.	REPBCOM123-226	226	PATIL SUPRIYA SUBHASH	Water Pollution and its Impacts on India
13.	REPBCOM123-230	230	KHAN MOIN YUSUF	Water Pollution and its Impacts on India
14.	REPBCOM123-244	244	WALODRA HARSH VIJAY	Water Pollution and its Impacts on India
15.	245	245	MONDAL SUMEET GUDDU	Water Pollution and its Impacts on India
16.	REPBCOM123-283	283	YADAV SURAJ BUJHARAT	Water Pollution and its Impacts on India
17.	304	304	YADAV UDAY VIJAY	Water Pollution and its Impacts on India
18.	REPBCOM123-315	315	SAYYED ALISHA IQBAL	Water Pollution and its Impacts on India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
19.	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA	Water Pollution and its Impacts on India
20.	REPBCOM123-363	363	SINGH KOMAL RAVI RAM	Water Pollution and its Impacts on India
21.	REPBCOM123-378	378	ZATYE DARSHAN DEEPAK	Water Pollution and its Impacts on India
22.	382	382	KHAN MASIRA NASIR	Water Pollution and its Impacts on India
23.	REPBCOM123-388	388	SHARMA SHIVAM RAJESH	Water Pollution and its Impacts on India
24.	REPBCOM123-401	401	JAISWAR ANJALI JITENDRA	Water Pollution and its Impacts on India
25.	REPBCOM123-404	404	SHAIKH OMAIR MUJEEB	Water Pollution and its Impacts on India
26.	REPBCOM123-416	416	RANA ARCHANA RAMESHCHANDRA	Water Pollution and its Impacts on India
27.	430	430	SHAIKH MAHEK SHAMSHER	Water Pollution and its Impacts on India
28.	REPBCOM123-432	432	SHAH SAIMA SHANE ALI	Water Pollution and its Impacts on India
29.	REPBCOM123-439	439	RAJBHAR NEHAKUMARI KAILASH	Water Pollution and its Impacts on India
30.	REPBCOM123-456	456	BAIGERI BHOO MIKA SHRINIWAS	Water Pollution and its Impacts on India
31.	459	459	KASBE PRAMOD SOMATH	Water Pollution and its Impacts on India
32.	462	462	CHAUDHARY SURAJ PRASAD	Water Pollution and its Impacts on India
33.	REPBCOM123-467	467	INAMDAR BABU MIYAN RAFIQUE	Water Pollution and its Impacts on India
34.	REPBCOM123-474	474	SARODE DNYANESHWAR NAMDEV	Water Pollution and its Impacts on India
35.	482	482	JAISWAR ANIKET RAMBACHAN	Water Pollution and its Impacts on India
36.	REPBCOM123-495	495	NISHAD VIVEK SURENDRA	Water Pollution and its Impacts on India
37.	498	498	PANDEY KHUSHI VANSHGOPAL	Water Pollution and its Impacts on India
38.	504	504	PATEL KEVIN KIRIT	Water Pollution and its Impacts on India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
39.	REPBCOM123-506	506	C NAVIN CHELLAPANDI	Water Pollution and its Impacts on India
40.	510	510	RAKTE LAVANNY SUBHASH	Water Pollution and its Impacts on India
41.	516	516	KHAN SAMIM JAMIL	Water Pollution and its Impacts on India
42.	524	524	SHARMA SURAJ MANOJ	Water Pollution and its Impacts on India
43.	525	525	SINGH SHUBHAM RAKESH	Water Pollution and its Impacts on India
44.	527	527	SHAH RONAK RAJENDRA	Water Pollution and its Impacts on India
45.	REPBCOM123-529	529	SHAIKH FAYJAN SHAMIM	Water Pollution and its Impacts on India
46.	REPBCOM123-531	531	SHAIKH SAFEEYA AYUB	Water Pollution and its Impacts on India
47.	534	534	SHAIKH SOHAIL SHAKIR ALI	Water Pollution and its Impacts on India
48.	541	541	SHINDE HARSHADA MANGESH	Water Pollution and its Impacts on India
49.	542	542	SHINDE SAMIR BHARAT	Water Pollution and its Impacts on India
50.	554	554	WAGHMARE DURVA ANIL	Water Pollution and its Impacts on India
51.	557	557	SINGH KHUSHI DINESH	Water Pollution and its Impacts on India
52.	559	559	SAYYED MEHEK MURAD	Water Pollution and its Impacts on India
53.	560	560	SHAIKH MAHEK IRFAN	Water Pollution and its Impacts on India
54.	566	566	YADAV ASHISH SUBHASH	Water Pollution and its Impacts on India
55.	REPBCOM123-570	570	TIWARI YASH DEEPAK	Water Pollution and its Impacts on India
56.	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	Water Pollution and its Impacts on India
57.	574	574	KESARWANI ANIKET RAJESH	Water Pollution and its Impacts on India
58.	REPBCOM123-575	575	POOJARI SUMIT RAVI	Water Pollution and its Impacts on India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Environmental Science	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
59.	REPBCOM123-577	577	YADAV DEEPAK HARIGEND	Water Pollution and its Impacts on India
60.	REPBCOM123-578	578	KHAN MOHAMMAD FURKAN KALAMULLAH	Water Pollution and its Impacts on India

Instructions

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3. **No change in title is allowed** under any circumstances.
4. If the title does not match the allotted topic, **the project will be rejected.**
5. The maximum weightage to the project report is **40 per cent.**
6. Total length of the project should be **12–15 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Travel & Tourism	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
TRAVEL & TOURISM				
1.	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Any one major Hotel Chain in India
2.	40	40	SHAIKH NAZMIN YUSUF	Any one major Hotel Chain in India
3.	REPBCOM123-42	42	JASMIN MOHAMMED AFSAR ALI	Any one major Hotel Chain in India
4.	57	57	BANSODE KARTIK JAYANAND	Any one major Hotel Chain in India
5.	REPBCOM123-178	178	MAURYA KAJAL VINOD	Any one major Hotel Chain in India
6.	REPBCOM123-182	182	KHAN MOHAMMED AARIF ABDUL	Any one major Hotel Chain in India
7.	191	191	BHOGALE DIVESH ARUN	Any one major Hotel Chain in India
8.	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	Any one major Hotel Chain in India
9.	216	216	YADAV SNEHA SUBHASH	Any one major Hotel Chain in India
10.	REPBCOM123-226	226	PATIL SUPRIYA SUBHASH	Any one major Hotel Chain in India
11.	REPBCOM123-230	230	KHAN MOIN YUSUF	Any one major Hotel Chain in India
12.	245	245	MONDAL SUMEET GUDDU	Any one major Hotel Chain in India
13.	REPBCOM123-263	263	SINGH KASHAK RAJIV	Any one major Hotel Chain in India
14.	REPBCOM123-283	283	YADAV SURAJ BUJHARAT	Any one major Hotel Chain in India
15.	304	304	YADAV UDAY VIJAY	Any one major Hotel Chain in India
16.	REPBCOM123-315	315	SAYYED ALISHA IQBAL	Any one major Hotel Chain in India
17.	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA	Any one major Hotel Chain in India
18.	REPBCOM123-361	361	SINGH DIVYANSH VINAYKUMAR	Any one major Hotel Chain in India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Travel & Tourism	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
19.	REPBCOM123-378	378	ZATYE DARSHAN DEEPAK	Any one major Hotel Chain in India
20.	382	382	KHAN MASIRA NASIR	Any one major Hotel Chain in India
21.	REPBCOM123-401	401	JAISWAR ANJALI JITENDRA	Any one major Hotel Chain in India
22.	REPBCOM123-411	411	LAD RITESH RAJENDRA	Any one major Hotel Chain in India
23.	430	430	SHAIKH MAHEK SHAMSHER	Any one major Hotel Chain in India
24.	459	459	KASBE PRAMOD SOMATH	Any one major Hotel Chain in India
25.	462	462	CHAUDHARY SURAJ PRASAD	Any one major Hotel Chain in India
26.	468	468	SAW RANJEEV KUMAR YOGI	Any one major Hotel Chain in India
27.	REPBCOM123-474	474	SARODE DNYANESHWAR NAMDEV	Any one major Hotel Chain in India
28.	482	482	JAISWAR ANIKET RAMBACHAN	Any one major Hotel Chain in India
29.	REPBCOM123-497	497	PANDEY ARPIT ARUN	Any one major Hotel Chain in India
30.	498	498	PANDEY KHUSHI VANSHGOPAL	Any one major Hotel Chain in India
31.	504	504	PATEL KEVIN KIRIT	Any one major Hotel Chain in India
32.	REPBCOM123-506	506	C NAVIN CHELLAPANDI	Any one major Hotel Chain in India
33.	510	510	RAKTE LAVANNY SUBHASH	Any one major Hotel Chain in India
34.	516	516	KHAN SAMIM JAMIL	Any one major Hotel Chain in India
35.	REPBCOM123-520	520	SHEIKH SANIYA SAIYAD	Any one major Hotel Chain in India
36.	525	525	SINGH SHUBHAM RAKESH	Any one major Hotel Chain in India
37.	527	527	SHAH RONA K RAJENDRA	Any one major Hotel Chain in India
38.	534	534	SHAIKH SOHAIL SHAKIR ALI	Any one major Hotel Chain in India

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Travel & Tourism	Continuous Evaluation Examination (CEE) NEP Batch (2023-2024)	2026-2027

Sr.No.	Exam Seat No.	Roll No.	Name	Project Topic
39.	541	541	SHINDE HARSHADA MANGESH	Any one major Hotel Chain in India
40.	542	542	SHINDE SAMIR BHARAT	Any one major Hotel Chain in India
41.	554	554	WAGHMARE DURVA ANIL	Any one major Hotel Chain in India
42.	557	557	SINGH KHUSHI DINESH	Any one major Hotel Chain in India
43.	559	559	SAYYED MEHEK MURAD	Any one major Hotel Chain in India
44.	560	560	SHAIKH MAHEK IRFAN	Any one major Hotel Chain in India
45.	566	566	YADAV ASHISH SUBHASH	Any one major Hotel Chain in India
46.	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	Any one major Hotel Chain in India
47.	574	574	KESARWANI ANIKET RAJESH	Any one major Hotel Chain in India
48.	REPBCOM123-575	575	POOJARI SUMIT RAVI	Any one major Hotel Chain in India

Instructions

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6. Total length of the project should be **12–15 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Vedic Mathematics	Continuous Evaluation Examination (CEE) Autonomous Batch	2026-2027

Sr. No.	Exam Seat No.	ROLL NO	Name	Project Topic
Vedic Mathematics				
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
2	40	40	SHAIKH NAZMIN YUSUF	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
3	REPBCO M123-49	49	SWAMI RAJAN DILIP	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
4	57	57	BANSODE KARTIK JAYANAND	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
5	REPBCO M123-116	116	SHARMA SHRADDHA PINTU	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one

				example 4. Write the working procedure for multiplying numbers greater than base. Give one example
6	REPBCO M123-156	156	CHAUDHARY MEHTAB ALAM NISAR AHMED	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
7	REPBCO M123-174	174	MALLICK PREETI HEMANT	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
8	REPBCO M123-178	178	MAURYA KAJAL VINOD	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
9	191	191	BHOGALE DIVESH ARUN	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
10	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
11	216	216	YADAV SNEHA SUBHASH	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for

				multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
12	245	245	MONDAL SUMEET GUDDU	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
13	REPBCO M123-283	283	YADAV SURAJ BUJHARAT	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
14	304	304	YADAV UDAY VIJAY	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
15	REPBCO M123-339	339	SHARMA HIMANSHU VINOD	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
16	REPBCO M123-344	344	KOYAN PRATHAM BHUPENDRA	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
17	REPBCO M123-361	361	SINGH DIVYANSH VINAYKUMAR	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths

				3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
18	375	375	SURYAWANSHI SOHAN RAM	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
19	382	382	KHAN MASIRA NASIR	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
20	REPBCO M123-404	404	SHAIKH OMAIR MUJEEB	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
21	REPBCO M123-411	411	LAD RITESH RAJENDRA	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
22	430	430	SHAIKH MAHEK SHAMSHER	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
23	REPBCO M123-432	432	SHAH SAIMA SHANE ALI	1. Explain any 5 sutras of Vedic Mathematics 2. Write the table of 64 and 86 using Vedic

				Maths 3. Write the working procedure for multiplying numbers with 15. Give one example 4. Write the working procedure for multiplying numbers greater than base. Give one example
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Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Role of Business Economics in Business Decision-Making
2	REPBCOM123-42	42	JASMIN MOHAMMED AFSAR ALI	Application of the Ten Principles of Economics in Daily Life
3	57	57	BANSODE KARTIK JAYANAND	Scarcity and Choice in Consumer Decision-Making
4	REPBCOM123-81	81	RAZI AHMED NIYAZ AHMED	Opportunity Cost in Student and Household Decisions
5	REPBCOM123-102	102	LIGAM AKANSHA PRAVIN	Economic Efficiency in the Use of Business Resources
6	REPBCOM123-116	116	SHARMA SHRADDHA PINTU	Bounded Rationality in Consumer Decision-Making
7	REPBCOM123-117	117	RATHOD YASH UMESH	Impact of Human Behaviour on Business Decisions
8	REPBCOM123-178	178	MAURYA KAJAL VINOD	Demand for Online Food Delivery Services
9	191	191	BHOGALE DIVESH ARUN	Demand for Fast Food among College Students
10	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	Demand for Mobile Phones among Young Consumers
11	216	216	YADAV SNEHA SUBHASH	Demand for Online Shopping Services
12	REPBCOM123-230	230	KHAN MOIN YUSUF	Demand for OTT Streaming Services
13	245	245	MONDAL SUMEET GUDDU	Demand for Coffee among College Students

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
14	304	304	YADAV UDAY VIJAY	Demand for Branded Sports Shoes
15	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA	Determinants of Demand for Electric Two-Wheelers
16	382	382	KHAN MASIRA NASIR	Factors Influencing Demand for Clothing
17	430	430	SHAIKH MAHEK SHAMSHER	Factors Affecting Demand for Restaurant Services
18	459	459	KASBE PRAMOD SOMATH	Factors Influencing Demand for Packaged Food
19	462	462	CHAUDHARY SURAJ PRASAD	Factors Affecting Demand for Gym Memberships
20	482	482	JAIWAR ANIKET RAMBACHAN	Factors Influencing Demand for Beauty Products
21	REPBCOM123-495	495	NISHAD VIVEK SURENDRA	Market Demand for Smartphones
22	REPBCOM123-497	497	PANDEY ARPIT ARUN	Market Demand for Two-Wheelers
23	498	498	PANDEY KHUSHI VANSHGOPAL	Market Demand for Ready-to-Eat Food
24	504	504	PATEL KEVIN KIRIT	Market Demand for Online Grocery Services
25	510	510	RAKTE LAVANNY SUBHASH	Market Demand for Packaged Beverages
26	516	516	KHAN SAMIM JAMIL	Price Mechanism and Allocation of Resources
27	524	524	SHARMA SURAJ MANOJ	Price Changes and Consumer Buying Decisions

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
28	525	525	SINGH SHUBHAM RAKESH	Role of Prices in Allocating Scarce Resources
29	541	541	SHINDE HARSHADA MANGESH	Price Ceilings and the Market for Essential Goods
30	542	542	SHINDE SAMIR BHARAT	Price Floors and Agricultural Products
31	554	554	WAGHMARE DURVA ANIL	Impact of Government Price Controls on Consumers
32	557	557	SINGH KHUSHI DINESH	Price Elasticity of Demand for Fast Food
33	559	559	SAYYED MEHEK MURAD	Price Elasticity of Demand for Clothing
34	560	560	SHAIKH MAHEK IRFAN	Price Elasticity of Demand for Mobile Data
35	566	566	YADAV ASHISH SUBHASH	Price Elasticity of Demand for Cinema Tickets
36	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	Price Elasticity of Demand for Restaurant Meals
37	574	574	KESARWANI ANIKET RAJESH	Price Elasticity of Demand for Online Food Delivery
38	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	Income Elasticity of Demand for Branded Clothing
39	BCOM125224	23	BORDE POOJA RAMDAS	Income Elasticity of Demand for Fast Food
40	28	28	BORKAR VANSI PRAMOD	Income Elasticity of Demand for Smartphones
41	32	32	CHAUHAN AARTI SUNIL	Income Elasticity of Demand for Restaurant Services

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
42	49	49	DEVLEKAR MAYURI PRASHANT	Income Elasticity of Demand for Online Shopping
43	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT	Income Elasticity of Demand for Entertainment
44	BCOM125255	60	GAUD BHUMIKA RAVINDRA	Income Elasticity of Demand for Packaged Food
45	88	88	IDRISHI SAHJADE AALAM MOHMMAD AZAD	Cross Price Elasticity between Tea and Coffee
46	89	89	INGLE PAWAN GANESH	Cross Price Elasticity between Coke and Pepsi
47	106	106	KAMAT SAURABH KUMAR ARUN	Cross Price Elasticity between Competing Smartphone Brands
48	112	112	SHEIKH MAHEK ABDUL KARIM	Cross Price Elasticity between Butter and Margarine
49	BCOM125449	118	KHAN SAMEER SAFIQUE	Cross Price Elasticity between Bus and Taxi Services
50	BCOM125450	119	SHAIKH SOHAIL SHAKIL	Promotional Elasticity of Demand for Consumer Products
51	125	125	CHAVAN OM VILAS	Impact of Advertising on Demand for Soft Drinks
52	BCOM125480	129	YADAV SAHIL RAMESH	Impact of Social Media Promotion on Product Demand
53	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL	Impact of Discounts on Online Shopping Demand
54	BCOM125503	131	DANGI AJIT JAGANATH	Impact of Advertising on

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
				Demand for Fast Food
55	BCOM125229	153	KHAN KHATIJA ABDUL HAI	Managerial Use of Price Elasticity in Pricing Decisions
56	BCOM125303	174	MANE AMAN ARVIND	Elasticity and Revenue Decisions of Businesses
57	REPBCOM124-195	195	MATEKAR VAISHNAVI BHARAT	Impact of Inflation on Consumer Demand
58	213	213	MORE NIPUN RAJENDRA	Impact of Income Changes on Consumer Demand
59	232	232	PALAN AKASH KARUNAKAR	Consumer Demand for Eco-Friendly Products
60	BCOM125325	260	SATPUTE ARYAN ANIL	Consumer Preference for Budget versus Premium Products
61	BCOM125421	261	ANSARI MISBAH ASGARALI	Production Function of a Small Business
62	268	268	SURVE SHUBHAM CHANDRAKANT	Production and Productivity in a Restaurant
63	272	272	KHAN SANIYA KAMAAL	Production and Resource Use in a Bakery
64	273	273	SHAIKH TAUFIQUE UMAR SIRAJUDDIN	Production Decisions of a Small Manufacturing Unit
65	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	Role of Labour and Capital in Production
66	REPBCOM124-277	277	TAYADE VISHAL DAMU	Total, Average and Marginal Product in Business
67	BCOM125110	326	SHAIKH SANIYA HANIF	Productivity of Labour in a Small Business

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
68	BCOM125166	368	VERMA RADHA RAM KARAN	Productivity and Resource Utilisation in Retail Business
69	BCOM125149	372	VISHWAKARMA AARYAN RAJ KUMAR	Short-Run Production Decisions in Restaurants
70	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDDIN	Short-Run Production Decisions in Manufacturing
71	BCOM125311	412	YADAV VIJAY SAJANKUMAR	Long-Run Production Planning in Manufacturing
72	BCOM125437	419	YADAV SEJAL RAMESH	Capacity Expansion and Long-Run Production
73	BCOM125468	423	CHAUDHARY KHODA AMBA	Law of Diminishing Returns in Agriculture
74	BCOM125469	424	CHENNUR WILSON AYYAPPA	Law of Diminishing Returns in Restaurant Operations
75	425	425	HASHMI MOHAMMAD HAYAT MUMTAZ	Law of Diminishing Returns in Manufacturing
76	BCOM125501	434	GUPTA SHIVAM RAJEEV	Law of Diminishing Returns and Labour Productivity
77	BCOM125509	436	KHAN MOHD RAZA NAUSHAD	Isoquant Analysis in Manufacturing
78	REPBCOM125512	437	SINGH RIDHIMA KISHORE	Isoquants and Factor Substitution in Production
79	BCOM125519	440	NAWADE AARTI ARJUN	Economic Region of Production in Business
80	BCOM125381	451	SAW YOGENDRA CHHOTI	Marginal Rate of Technical Substitution in Production
81	BCOM125319	468	GAMARE GAURAV SUNIL	Labour-Capital Substitution in Manufacturing

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
82	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR	Least-Cost Combination of Production Factors
83	BCOM125343	480	KUDGI SANTOSHI ANIL	Iso-Cost Lines and Production Decisions
84	BCOM125360	486	NAME BHAVESH DINESH	Optimum Combination of Labour and Capital
85	REPBCOM125332	500	RAUT KANISHKA SANTOSH	Returns to Scale in Manufacturing
86	BCOM125345	501	ROKDE MOHIT PRABHAKAR	Increasing Returns to Scale in Large Businesses
87	REPBCOM124-507	507	YADAV SUMEET RAMAN	Constant Returns to Scale in Production
88	REPBCOM124-521	521	SHAIKH RIHAN NAIM	Decreasing Returns to Scale in Business
89	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI	Economies of Scale in Large-Scale Businesses
90	BCOM125393	524	LAD PRATHAMESH SURESH	Economies of Scale in Retail Businesses
91	525	525	MUNIADI ARVIND MURGESH	Economies of Scale in E-Commerce
92	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED	Diseconomies of Scale in Large Businesses
93	533	533	SATELKAR TANMAY ANKUSH	Economic Cost versus Accounting Cost
94	539	539	WAGHMARE ABHAY SHASHIKANT	Importance of Sunk Costs in Business Decisions
95	BCOM125414	546	SHAIKH SANIYA SHABBIR	Sunk Cost and Consumer Decision-Making

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Topic
96	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA	Social Cost of Industrial Pollution
97	552	552	SHAIKH MOHAMMED YASIN SALIM	Private Cost and Social Cost of Production
98	BCOM125430	559	DEVANGRE AYUSH RAVINDRA	Social Costs of Transportation
99	BCOM125432	561	SUTHAR TARUN JAGDISH	Recurring and Non-Recurring Costs in Business
100	BCOM125433	562	MESTRY TUSHAR PRAMOD	Incremental Cost and Business Decisions
101	REPBCOM125420	563	KHAN HUSSAIN SALIM	Cash Cost and Book Cost in Business
102	REPBCOM125436	566	PADALE SARTHAK GAUTAM	Life-Cycle Cost of a Business Product
103	REPBCOM124-568	568	KASHYAP POOJA ANIL	Short-Run Cost Function of a Small Business
104	BCOM125459	570	DEETHI KAVITA MAHESH	Short-Run Cost Behaviour in a Restaurant
105	BCOM125465	571	KHAN MOHAMMAD HUSSAIN	Long-Run Cost Function of a Manufacturing Firm
106	BCOM125475	574	SHAIKH MEHRAJ ALAM AHMED ALI	Long-Run Cost and Production Planning
107	575	575	YADAV ARJUN RAMCHANDRA	Economies and Diseconomies of Scale
108	BCOM125490	576	GAIKWAD PRANITI SATYAWAN	Cost Advantages of Large-Scale Production

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Business Economics	Continuous Evaluation Examination (CEE)	2026-2027

Instructions

1. The **project report must be submitted in a YELLOW colour book only.**
2. The **project title allotted to the seat number is final.**
3. **No change in title is allowed** under any circumstances.
4. If the title does not match the allotted topic, **the project will be rejected.**
5. The maximum weightage to the project report is **40 per cent.**
6. Total length of the project should be **12–15 pages only.**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Introduction to Indian Economic Thought	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Title
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Kautilya's Ideas on Wealth and Economic Development
2	57	57	BANSODE KARTIK JAYANAND	Kautilya's Views on Agriculture and Rural Economy
3	REPBCOM123-182	182	KHAN MOHAMMED AARIF ABDUL	Kautilya's Ideas on Taxation
4	191	191	BHOGALE DIVESH ARUN	Kautilya's Views on Trade and Commerce
5	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	Kautilya's Role of Government in the Economy
6	216	216	YADAV SNEHA SUBHASH	Thiruvalluvar's Economic Ideas in Thirukkural
7	245	245	MONDAL SUMEET GUDDU	Thiruvalluvar's Views on Wealth and Prosperity
8	304	304	YADAV UDAY VIJAY	Kautilya and Thiruvalluvar: A Comparison
9	382	382	KHAN MASIRA NASIR	Dadabhai Naoroji and the Drain Theory
10	430	430	SHAIKH MAHEK SHAMSHER	The Drain of Wealth from India during British Rule
11	REPBCOM123-452	452	ARMARKAR ADITYA SHARAD	Relevance of Dadabhai Naoroji's Drain Theory Today
12	459	459	KASBE PRAMOD SOMATH	Dadabhai Naoroji's Views on Indian Poverty
13	462	462	CHAUDHARY SURAJ PRASAD	M.G. Ranade's Ideas on Economic Development
14	482	482	JAIWAR ANIKET RAMBACHAN	M.G. Ranade's Views on Railway Investment
15	REPBCOM123-495	495	NISHAD VIVEK SURENDRA	M.G. Ranade and the Development of Indian Industries
16	REPBCOM123-497	497	PANDEY ARPIT ARUN	Dr. B.R. Ambedkar and the Rupee Problem
17	498	498	PANDEY KHUSHI VANSHGOPAL	Dr. B.R. Ambedkar's Economic Ideas
18	504	504	PATEL KEVIN KIRIT	Dr. B.R. Ambedkar and the Economics of the Caste System

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Introduction to Indian Economic Thought	Continuous Evaluation Examination (CEE)	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Project Title
19	510	510	RAKTE LAVANNY SUBHASH	Economic Effects of the Caste System in India
20	516	516	KHAN SAMIM JAMIL	Gandhian Economics and Village Republics
21	524	524	SHARMA SURAJ MANOJ	Gandhian Economics and Decentralisation
22	525	525	SINGH SHUBHAM RAKESH	Gandhi's Doctrine of Trusteeship
23	527	527	SHAH RONAK RAJENDRA	Gandhian Economics and Sarvodaya
24	534	534	SHAIKH SOHAIL SHAKIR ALI	Relevance of Gandhian Economics in Modern India
25	541	541	SHINDE HARSHADA MANGESH	The Bombay Plan and Economic Development in India
26	542	542	SHINDE SAMIR BHARAT	Nehruvian Economics and Economic Planning
27	554	554	WAGHMARE DURVA ANIL	The Mahalanobis Model of Economic Planning
28	557	557	SINGH KHUSHI DINESH	Nehruvian Economics and Indian Agriculture
29	559	559	SAYYED MEHEK MURAD	The Vakil-Brahmananda Wage Goods Model
30	560	560	SHAIKH MAHEK IRFAN	Measurement of Poverty in India
31	566	566	YADAV ASHISH SUBHASH	Poverty in India: Causes and Government Measures
32	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	Liberalisation, Privatisation and Globalisation in India
33	574	574	KESARWANI ANIKET RAJESH	Amartya Sen's Contribution to Human Development
34	REPBCOM123-575	575	POOJARI SUMIT RAVI	Jagdish Bhagwati's Contribution to Indian Economic Thought

Instructions

1. The **project report must be submitted in a YELLOW colour book only.**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1 NEP BATCH	Introduction to Indian Economic Thought	Continuous Evaluation Examination (CEE)	2026-2027

2. The **project title allotted to the seat number is final.**
3. **No change in title is allowed** under any circumstances.
4. If the title does not match the allotted topic, **the project will be rejected.**
5. The maximum weightage to the project report is **40 per cent.**
6. Total length of the project should be **12–15 pages only**

Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Business Mathematics	Continuous Evaluation Examination (CEE) Repeater Batch	2026-2027

Sr. No	Exam Seat No.	ROLL NO	Name	Project Topic
BUSINESS MATHEMATICS - I				
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
2	40	40	SHAIKH NAZMIN YUSUF	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
3	REPBCOM123-44	44	KUMAR MUKESH DAYARAM	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
4	REPBCOM123-49	49	SWAMI RAJAN DILIP	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
5	REPBCOM123-52	52	DUBEY PIYUSH OM PRAKASH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with

				suitable examples.
6	57	57	BANSODE KARTIK JAYANAND	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
7	REPBCOM123-108	108	MANDAVKAR HANS MAHADEV	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
8	REPBCOM123-116	116	SHARMA SHRADDHA PINTU	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
9	REPBCOM123-166	166	YADAV ROHIT RAJENDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
10	REPBCOM123-178	178	MAURYA KAJAL VINOD	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
11	REPBCOM123-182	182	KHAN MOHAMMED AARIF ABDUL	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
12	191	191	BHOGALE DIVESH	1. Write the merits and demerits of

			ARUN	Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
13	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
14	216	216	YADAV SNEHA SUBHASH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
15	REPBCOM123-219	219	YADAV ANCHAL KAMLESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
16	REPBCOM123-226	226	PATIL SUPRIYA SUBHASH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
17	245	245	MONDAL SUMEET GUDDU	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
18	304	304	YADAV UDAY VIJAY	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares

				as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
19	REPBCOM123-315	315	SAYYED ALISHA IQBAL	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
20	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
21	REPBCOM123-361	361	SINGH DIVYANSH VINAYKUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
22	375	375	SURYAWANSHI SOHAN RAM	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
23	REPBCOM123-378	378	ZATYE DARSHAN DEEPAK	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
24	382	382	KHAN MASIRA NASIR	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies.

				3. Define Probability. Explain the basic concepts of Probability with suitable examples.
25	REPBCOM123-404	404	SHAIKH OMAIR MUJEEB	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
26	REPBCOM123-421	421	GAUD KANAHYA GOVARDHAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
27	430	430	SHAIKH MAHEK SHAMSHER	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
28	REPBCOM123-456	456	BAIGERI BHOOMIKA SHRINIWAS	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
29	459	459	KASBE PRAMOD SOMATH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
30	462	462	CHAUDHARY SURAJ PRASAD	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with

				suitable examples.
31	468	468	SAW RANJEEV KUMAR YOGI	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
32	REPBCOM123-474	474	SARODE DNYANESHWAR NAMDEV	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
33	482	482	JAISWAR ANIKET RAMBACHAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
34	REPBCOM123-496	496	PANCHAL SIDDHESH PANDURANG	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
35	498	498	PANDEY KHUSHI VANSHGOPAL	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
36	504	504	PATEL KEVIN KIRIT	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
37	REPBCOM123-506	506	C NAVIN	1. Write the merits and demerits of

			CHELLAPANDI	Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
38	510	510	RAKTE LAVANNY SUBHASH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
39	516	516	KHAN SAMIM JAMIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
40	524	524	SHARMA SURAJ MANOJ	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
41	525	525	SINGH SHUBHAM RAKESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
42	527	527	SHAH RONAK RAJENDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
43	REPBCOM123-540	540	SHETTY KARAN JAYARAM	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares

				as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
44	541	541	SHINDE HARSHADA MANGESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
45	542	542	SHINDE SAMIR BHARAT	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
46	554	554	WAGHMARE DURVA ANIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
47	557	557	SINGH KHUSHI DINESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
48	559	559	SAYYED MEHEK MURAD	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
49	560	560	SHAIKH MAHEK IRFAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies.

				3. Define Probability. Explain the basic concepts of Probability with suitable examples.
50	566	566	YADAV ASHISH SUBHASH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
51	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
52	574	574	KESARWANI ANIKET RAJESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
53	REPBCOM123-577	577	YADAV DEEPAK HARIGEND	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
54	REPBCOM123-578	578	KHAN MOHAMMAD FURKAN KALAMULLAH	1. Write the merits and demerits of Mean, Median and Mode. 2. Discuss the importance of shares as a source of long-term finance for companies. 3. Define Probability. Explain the basic concepts of Probability with suitable examples.
55	1	1	AADKE AAKANKSHA NITISH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for

				companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
56	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
57	REPBCOM124-20	20	BARANWAL MOHIT ARUN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
58	REPBCOM124-21	21	BEHERA SAI NITYANAND	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
59	BCOM125224	23	BORDE POOJA RAMDAS	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
60	28	28	BORKAR VANSI PRAMOD	1. Write the merits and demerits of Mean, Median and Mode.

				2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
61	32	32	CHAUHAN AARTI SUNIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
62	REPBCOM124-33	33	CHAUHAN AMRITA SHRAVAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
63	49	49	DEVLEKAR MAYURI PRASHANT	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
64	REPBCOM125260	51	DUBEY RISHAB RAKESH KUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies.

				4. Define Probability. Explain the basic concepts of Probability with suitable examples.
65	REPBCOM124-56	56	DUBEY SANCHITA MANGESH KUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
66	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
67	BCOM125255	60	GAUD BHUMIKA RAVINDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
68	REPBCOM124-67	67	GOSAVI PRACHI SANDEEP	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
69	BCOM125231	73	GUPTA RAJ NANDKISHOR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming

				Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
70	89	89	INGLE PAWAN GANESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
71	106	106	KAMAT SAURABH KUMAR ARUN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
72	112	112	SHEIKH MAHEK ABDUL KARIM	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
73	115	115	DEVADIGA ADITYA SATISH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the

				basic concepts of Probability with suitable examples.
74	BCOM125449	118	KHAN SAMEER SAFIQUE	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
75	BCOM125450	119	SHAIKH SOHAIL SHAKIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
76	120	120	BAGADI ANIL DHARMA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
77	BCOM125462	122	SINGH KHUSHI GAGAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
78	124	124	KOYANDE JANVI SITARAM	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics

				in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
79	125	125	CHAVAN OM VILAS	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
80	BCOM125478	125	PRAJAPATI SURAJ RAJENDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
81	REPBCOM124-127	127	MAITY RUPAM RANJIT	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
82	BCOM125480	129	YADAV SAHIL RAMESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with

				suitable examples.
83	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
84	130	130	SHETTY PRAJWAL UMESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
85	BCOM125503	131	DANGI AJIT JAGANATH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
86	BCOM125229	153	KHAN KHATIJA ABDUL HAI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
87	REPBCOM124-161	161	KHAN AFRAH REHAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail.

				3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
88	BCOM125303	174	MANE AMAN ARVIND	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
89	REPBCOM124-174	174	KHAN TAZKIA JAKIULLAH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
90	REPBCOM124-195	195	MATEKAR VAISHNAVI BHARAT	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
91	213	213	MORE NIPUN RAJENDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.

92	BCOM125301	223	PATEL PUKHRAJ HANUMAN RAM	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
93	232	232	PALAN AKASH KARUNAKAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
94	REPBCOM124-233	233	PALLA REHAN MUKHTAR AHMED	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
95	REPBCOM124-248	248	PATEL AADITYA RAJESHKUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
96	REPBCOM124-251	251	PATEL JANAK RAMESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares

				as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
97	REPBCOM124-252	252	PATEL JINAL BHAVAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
98	REPBCOM124-254	254	PATEL PUSKAR KISHORBHAI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
99	REPBCOM124-255	255	PATEL SNEHA MANJI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
100	REPBCOM124-256	256	PATELIKERTER MIHIKA SUNIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
101	BCOM125325	260	SATPUTE ARYAN	1. Write the merits and demerits of

			ANIL	Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
102	262	262	KAMBLE SANCHI SURESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
103	REPBCOM124-263	263	CHAURASIYA SHILPA SHIVKUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
104	REPBCOM124-265	265	JAMADAR ROOPA MAHADEV	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
105	REPBCOM124-267	267	DHAMI MOKSHIL SUNIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for

				companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
106	268	268	SURVE SHUBHAM CHANDRAKANT	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
107	272	272	KHAN SANIYA KAMAAL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
108	273	273	SHAIKH TAUFIQUE UMAR SIRAJUDDIN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
109	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
110	REPBCOM124-275	275	MEDHEKAR HARSH SUBHASH	1. Write the merits and demerits of Mean, Median and Mode.

				2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
111	REPBCOM124-277	277	TAYADE VISHAL DAMU	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
112	279	279	SHARMA TANU PREMNARAYAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
113	REPBCOM124-281	281	YADAV HRITIKA RAJESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
114	BCOM125110	326	SHAIKH SANIYA HANIF	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies.

				4. Define Probability. Explain the basic concepts of Probability with suitable examples.
115	REPBCOM124-330	330	SAHU UMESH TITU	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
116	337	337	SAYYED GUNCH FATEMA JOHAR ABBAS	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
117	REPBCOM124-369	369	SHAIKH SANIA SHER MOHAMED	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
118	BCOM125149	372	VISHWAKARMA AARYAN RAJ KUMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
119	REPBCOM124-378	378	SHARMA NITESH SANTOSH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming

				Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
120	REPBCOM124-392	392	SHIRKE TUSHAR SAMEER	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
121	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDDIN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
122	REPBCOM124-401	401	SINGH CHHATRPAL OMPRAKASH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
123	REPBCOM124-414	414	JADHAV RAJ KIRAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable

				examples.
124	BCOM125437	419	YADAV SEJAL RAMESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
125	REPBCOM124-421	421	CHAUHAN TUSHAR VINOD	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
126	BCOM125468	423	CHAUDHARY KHODA AMBA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
127	BCOM125469	424	CHENNUR WILSON Ayyappa	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
128	425	425	HASHMI MOHAMMAD HAYAT MUMTAZ	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares

				as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
129	REPBCOM124-429	429	SAYYED ARMAN SHARFUDDIN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
130	REPBCOM124-430	430	AKHTAR SAHIL NASIRUDDIN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
131	432	432	SHAIKH MOHAMMED	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
			DANISH MOHAMMED SARDAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
132	REPBCOM124-433	433	PAVASKAR TEJAS PRADIP	1. Write the merits and demerits of Mean, Median and Mode.

				2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
133	BCOM125501	434	GUPTA SHIVAM RAJEEV	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
134	BCOM125509	436	KHAN MOHD RAZA NAUSHAD	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.
135	REPBCOM125512	437	SINGH RIDHIMA KISHORE	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4 Define Probability. Explain the basic concepts of Probability with suitable examples.

136	BCOM125519	440	NAWADE AARTI ARJUN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
137	BCOM125381	451	SAW YOGENDRA CHHOTI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
138	REPBCOM124-460	460	TIWARI PARI BALKRISHNA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
139	BCOM125319	468	GAMARE GAURAV SUNIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares
				as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.

140	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
141	REPBCOM124-479	479	VISHWAKARMA SUPEN RAJESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
142	BCOM125360	486	NAME BHAVESH DINESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
143	REPBCOM124-495	495	YADAV PRITAM RAMASHANKAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
144	REPBCOM124-507	507	YADAV SUMEET RAMAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.

145	REPBCOM124-513	513	AMBELKAR SANIYA MADHUKAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
146	REPBCOM124-521	521	SHAIKH RIHAN NAIM	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
147	REPBCOM124-522	522	DUBEY AMRITA RAM SHANKAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
148	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies.
				4. Define Probability. Explain the basic concepts of Probability with suitable examples.

149	BCOM125393	524	LAD PRATHAMESH SURESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
150	525	525	MUNIADI ARVIND MURGESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
151	BCOM125396	526	PATEL KHUSHBOO BHALARAM	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
152	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
153	533	533	SATELKAR TANMAY ANKUSH	1. Write the merits and demerits of Mean, Median and Mode.
				2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.

154	REPBCOM124-537	537	SHAIKH MOHD MEHFUZ SHAUKAT ALI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
155	REPBCOM124-538	538	SHARMA SARITA ARJUN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
156	545	545	SHAIKH MOHAMMAD HASSAAN GULSHER ALI	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
157	BCOM125414	546	SHAIKH SANIYA SHABBIR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies.
				4. Define Probability. Explain the basic concepts of Probability with suitable examples.

158	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
159	552	552	SHAIKH MOHAMMED YASIN SALIM	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
160	REPBCOM124-559	559	PANCHAL PRAGATI GANGADHAR	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
161	BCOM125430	559	DEVANGRE AYUSH RAVINDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
162	BCOM125432	561	SUTHAR TARUN JAGDISH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming
				Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.

162	REPBCOM124-561	561	YADAV MANMEET MRITYUNJAY	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
164	BCOM125433	562	MESTRY TUSHAR PRAMOD	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
165	REPBCOM124-568	568	KASHYAP POOJA ANIL	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
166	BCOM125459	570	DEETHI KAVITA MAHESH	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the
				basic concepts of Probability with suitable examples.

167	BCOM125465	571	KHAN MOHAMMAD HUSSAIN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
168	REPBCOM125488	575	SINGH TANNU RAVINDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
169	575	575	YADAV ARJUN RAMCHANDRA	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.
170	BCOM125490	576	GAIKWAD PRANITI SATYAWAN	1. Write the merits and demerits of Mean, Median and Mode. 2. Define Linear Programming Problem. Explain its characteristics in detail. 3. Discuss the importance of shares as a source of long-term finance for companies. 4. Define Probability. Explain the basic concepts of Probability with suitable examples.

Programme	Sem.	Course	Examination	Academic Year
B.Com.	I	Accountancy and Financial management- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Assignment Questions
Accountancy and Financial Management- I				
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Q.1 Explain AS-1, AS-2 and AS-9 in detail with suitable example. Q.2. Explain FIFO and WAM of inventory valuation with suitable example also find cost of goods sold for the same. Q.3. Explain the manufacturing final account give a suitable example.
2	57	57	BANSODE KARTIK JAYANAND	
3	191	191	BHOGALE DIVESH ARUN	
4	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	
5	216	216	YADAV SNEHA SUBHASH	
6	REPBCOM123-230	230	KHAN MOIN YUSUF	
7	245	245	MONDAL SUMEET GUDDU	
8	304	304	YADAV UDAY VIJAY	
9	REPBCOM123-344	344	KOYAN PRATHAM BHUPENDRA	
10	382	382	KHAN MASIRA NASIR	
11	REPBCOM123-411	411	LAD RITESH RAJENDRA	
12	430	430	SHAIKH MAHEK SHAMSHER	
13	459	459	KASBE PRAMOD SOMATH	
14	462	462	CHAUDHARY SURAJ PRASAD	
15	482	482	JAISWAR ANIKET RAMBACHAN	
16	REPBCOM123-495	495	NISHAD VIVEK SURENDRA	
17	REPBCOM123-497	497	PANDEY ARPIT ARUN	
18	498	498	PANDEY KHUSHI VANSHGOPAL	
19	504	504	PATEL KEVIN KIRIT	
20	REPBCOM123-506	506	C NAVIN CHELLAPANDI	
21	510	510	RAKTE LAVANNY SUBHASH	
22	516	516	KHAN SAMIM JAMIL	
23	524	524	SHARMA SURAJ MANOJ	
24	525	525	SINGH SHUBHAM RAKESH	
25	527	527	SHAH RONAK RAJENDRA	
26	541	541	SHINDE HARSHADA MANGESH	
27	542	542	SHINDE SAMIR BHARAT	
28	554	554	WAGHMARE DURVA ANIL	
29	557	557	SINGH KHUSHI DINESH	
30	559	559	SAYYED MEHEK MURAD	
31	560	560	SHAIKH MAHEK IRFAN	
32	566	566	YADAV ASHISH SUBHASH	
33	REPBCOM123-572	572	CHAURASIYA ABHISHEK DEVKUMAR	
34	574	574	KESARWANI ANIKET RAJESH	
35	REPBCOM123-575	575	POOJARI SUMIT RAVI	
36	REPBCOM123-577	577	YADAV DEEPAK HARIGEND	

Programme	Sem.	Course	Examination	Academic Year
B.Com.	I	Accountancy and Financial management- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

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2. The project title allotted to the seat number is final.
3. No change in title is allowed under any circumstances.
4. If the title does not match the allotted topic, the project will be rejected.
5. The maximum weightage to the project report is 40 per cent.
6. Total length of the project should be 12–15 pages only

Programme	Sem.	Course	Examination	Academic Year
B.Com.	I	Accountancy and Financial management- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr. No.	Exam Roll No.	Roll No.	Name	Assignment Questions
Accountancy and Financial Management- I				
1	REPBCOM124-7	7	AMBAGARE RUCHITA SULBHA	Q.1 Explain AS-1, AS-2 and AS-9 in detail with suitable example. Q.2. Explain FIFO and WAM of inventory valuation with suitable example also find cost of goods sold for the same. Q.3. Explain the manufacturing final account give a suitable example.
2	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	
3	REPBCOM124-21	21	BEHERA SAI NITYANAND	
4	BCOM125224	23	BORDE POOJA RAMDAS	
5	28	28	BORKAR VANSI PRAMOD	
6	32	32	CHAUHAN AARTI SUNIL	
7	49	49	DEVLEKAR MAYURI PRASHANT	
8	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT	
9	REPBCOM124-67	67	GOSAVI PRACHI SANDEEP	
10	BCOM125231	73	GUPTA RAJ NANDKISHOR	
11	89	89	INGLE PAWAN GANESH	
12	106	106	KAMAT SAURABH KUMAR ARUN	
13	115	115	DEVADIGA ADITYA SATISH	
14	125	125	CHAVAN OM VILAS	
15	BCOM125480	129	YADAV SAHIL RAMESH	
16	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL	
17	BCOM125503	131	DANGI AJIT JAGANATH	
18	BCOM125229	153	KHAN KHATIFA ABDUL HAI	
19	213	213	MORE NIPUN RAJENDRA	
20	232	232	PALAN AKASH KARUNAKAR	
21	REPBCOM124-243	243	PARAMBATH MUHAMED HAMRAZ ABDUL NAZAR P	
22	REPBCOM124-256	256	PATELIKETER MIHIKA SUNIL	
23	BCOM125325	260	SATPUTE ARYAN ANIL	
24	262	262	KAMBLE SANCHI SURESH	
25	REPBCOM124-265	265	JAMADAR ROOPA MAHADEV	
26	268	268	SURVE SHUBHAM CHANDRAKANT	
27	272	272	KHAN SANIYA KAMAAL	
28	273	273	SHAIKH TAUFIQUE UMAR SIRAJUDDIN	
29	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	
30	279	279	SHARMA TANU PREMNARAYAN	
31	REPBCOM124-280	280	YADAV NIKHIL RAM MILAN	
32	BCOM125518	284	YADAV ADITYA CHANDRABHAN	
33	BCOM125110	326	SHAIKH SANIYA HANIF	
34	396	396	SIDDIQUI MOHAMMAD MARAN SHAHABUDDIN	
35	BCOM125311	412	YADAV VIJAY SAJANKUMAR	
36	REPBCOM124-414	414	JADHAV RAJ KIRAN	
37	BCOM125437	419	YADAV SEJAL RAMESH	
38	BCOM125468	423	CHAUDHARY KHODA AMBA	
39	BCOM125501	434	GUPTA SHIVAM RAJEEV	

Programme	Sem.	Course	Examination	Academic Year
B.Com.	I	Accountancy and Financial management- I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

40	BCOM125509	436	KHAN MOHD RAZA NAUSHAD
41	BCOM125519	440	NAWADE AARTI ARJUN
42	BCOM125381	451	SAW YOGENDRA CHHOTI
43	BCOM125386	456	SHELAR ADVAIT SACHIN
44	BCOM125319	468	GAMARE GAURAV SUNIL
45	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR
46	BCOM125360	486	NAME BHAVESH DINESH
47	REPBCOM124-495	495	YADAV PRITAM RAMASHANKAR
48	REPBCOM124-507	507	YADAV SUMEET RAMAN
49	REPBCOM124-521	521	SHAIKH RIHAN NAIM
50	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI
51	BCOM125393	524	LAD PRATHAMESH SURESH
52	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED
53	BCOM125401	533	RAM ADITYA KUMAR BALRAM KUMAR
54	539	539	WAGHMARE ABHAY SHASHIKANT
55	552	552	SHAIKH MOHAMMED YASIN SALIM
56	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA
57	BCOM125430	559	DEVANGRE AYUSH RAVINDRA
58	BCOM125432	561	SUTHAR TARUN JAGDISH
59	BCOM125433	562	MESTRY TUSHAR PRAMOD
60	REPBCOM124-568	568	KASHYAP POOJA ANIL
61	BCOM125459	570	DEETHI KAVITA MAHESH
62	BCOM125465	571	KHAN MOHAMMAD HUSSAIN
63	575	575	YADAV ARJUN RAMCHANDRA
64	BCOM125490	576	GAIKWAD PRANITI SATYAWAN

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Programme	Sem.	Course	Examination	Academic Year
B.Com.	1	Communication Skills in English-I	Continuous Evaluation Examination (CEE) NEP Batch	2026-2027

Sr. No.	Exam Seat No.	Roll No.	Name	Project Topic
Communication Skills in English-I				
1	22	22	GOSWAMI DEEPIKA SHAHBHUGIRI	Q.1 Answer the following: (5 Marks) a) Define communication and explain its importance in the corporate world. b) Explain any five Cs of effective communication with suitable examples. c) Differentiate between formal and informal communication. Q.2 Non-Verbal Communication: (4 Marks) Explain any four types of non-verbal communication from the following, with one workplace example for each: • Vocalics • Kinesics • Haptics • Proxemics • Chronemics • Visual aids Q.3 Barriers to Communication: (5 Marks) a) Explain any three barriers to effective communication. (3 Marks) b) Suggest two strategies for overcoming communication barriers in the workplace. (2 Marks) Q.4 Listening Skills: (3 Marks) a) Explain the importance of effective listening in the workplace. (1 Mark) b) Write a short dialogue of 6–8 lines demonstrating reflective listening and paraphrasing. (2 Marks) Q.5 Formal Correspondence: (3 Marks) Write any ONE of the following: a) A formal email applying for a job position. b) A formal email accepting a job offer. c) A resignation letter. d) An apology/thank-you letter. e) A leave application
2	191	191	BHOGALE DIVESH ARUN	
3	209	209	HASMI AFZAL HUSAIN AKHTAR HUSAIN	
4	216	216	YADAV SNEHA SUBHASH	
5	REPBCOM123-226	226	PATIL SUPRIYA SUBHASH	
6	245	245	MONDAL SUMEET GUDDU	
7	REPBCOM123-283	283	YADAV SURAJ BUJHARAT	
8	304	304	YADAV UDAY VIJAY	
9	382	382	KHAN MASIRA NASIR	
10	430	430	SHAIKH MAHEK SHAMSHER	
11	459	459	KASBE PRAMOD SOMATH	
12	462	462	CHAUDHARY SURAJ PRASAD	
13	482	482	JAISWAR ANIKET RAMBACHAN	
14	498	498	PANDEY KHUSHI VANSHGOPAL	
15	504	504	PATEL KEVIN KIRIT	
16	REPBCOM123-506	506	C NAVIN CHELLAPANDI	
17	510	510	RAKTE LAVANNY SUBHASH	
18	516	516	KHAN SAMIM JAMIL	
19	525	525	SINGH SHUBHAM RAKESH	
20	527	527	SHAH RONAK RAJENDRA	
21	534	534	SHAIKH SOHAIL SHAKIR ALI	
22	542	542	SHINDE SAMIR BHARAT	
23	554	554	WAGHMARE DURVA ANIL	
24	557	557	SINGH KHUSHI DINESH	
25	559	559	SAYYED MEHEK MURAD	
26	560	560	SHAIKH MAHEK IRFAN	
27	566	566	YADAV ASHISH SUBHASH	
28	574	574	KESARWANI ANIKET RAJESH	
29	REPBCOM123-575	575	POOJARI SUMIT RAVI	

1	REPBCOM124-12	12	MD ARSHLAAN MD AKHTAR ALI	Q.1 Answer the following: (5 Marks) a) Define communication and explain its importance in the corporate world. b) Explain any five Cs of effective communication with suitable examples. c) Differentiate between formal and informal communication. Q.2 Non-Verbal Communication: (4 Marks) Explain any four types of non-verbal communication from the following, with one workplace example for each: • Vocalics • Kinesics • Haptics • Proxemics • Chronemics • Visual aids Q.3 Barriers to Communication: (5 Marks) a) Explain any three barriers to effective communication. (3 Marks) b) Suggest two strategies for overcoming communication barriers in the workplace. (2 Marks) Q.4 Listening Skills: (3 Marks) a) Explain the importance of effective listening in the workplace. (1 Mark) b) Write a short dialogue of 6–8 lines demonstrating reflective listening and paraphrasing. (2 Marks) Q.5 Formal Correspondence: (3 Marks) Write any ONE of the following: a) A formal email applying for a job position. b) A formal email accepting a job offer. c) A resignation letter. d) An apology/thank-you letter. e) A leave application
2	REPBCOM124-20	20	BARANWAL MOHIT ARUN	
3	BCOM125224	23	BORDE POOJA RAMDAS	
4	28	28	BORKAR VANSI PRAMOD	
5	32	32	CHAUHAN AARTI SUNIL	
6	49	49	DEVLEKAR MAYURI PRASHANT	
7	REPBCOM125169	58	GANGULY PUSHPEN SUSHANT	
8	BCOM125255	60	GAUD BHUMIKA RAVINDRA	
9	REPBCOM125278	72	GUPTA PRINCE MANISH	
10	89	89	INGLE PAWAN GANESH	
11	106	106	KAMAT SAURABH KUMAR ARUN	
12	112	112	SHEIKH MAHEK ABDUL KARIM	
13	115	115	DEVADIGA ADITYA SATISH	
14	120	120	BAGADI ANIL DHARMA	
15	124	124	KOYANDE JANVI SITARAM	
16	125	125	CHAVAN OM VILAS	
17	BCOM125478	125	PRAJAPATI SURAJ RAJENDRA	
18	BCOM125480	129	YADAV SAHIL RAMESH	
19	BCOM125496	130	JAISAWAR RITESHKUMAR HIRALAL	
20	BCOM125229	153	KHAN KHATUJA ABDUL HAI	
21	BCOM125303	174	MANE AMAN ARVIND	
22	REPBCOM124-174	174	KHAN TAZKIA JAKIULLAH	
23	213	213	MORE NIPUN RAJENDRA	
24	232	232	PALAN AKASH KARUNAKAR	
25	REPBCOM124-254	254	PATEL PUSKAR KISHORBHAI	
26	REPBCOM124-256	256	PATELIKETER MIHIKA SUNIL	
27	BCOM125325	260	SATPUTE ARYAN ANIL	
28	262	262	KAMBLE SANCHI SURESH	
29	REPBCOM124-265	265	JAMADAR ROOPA MAHADEV	
30	268	268	SURVE SHUBHAM CHANDRAKANT	
31	272	272	KHAN SANIYA KAMAAL	
32	273	273	SHAIKH TAUFIQUE UMAR SIRAJUDDIN	
33	274	274	KHAN MOHAMMED ATHAR MOHAMMED MUSTAFA	
34	REPBCOM124-277	277	TAYADE VISHAL DAMU	
35	BCOM125518	284	YADAV ADITYA CHANDRABHAN	
36	BCOM125110	326	SHAIKH SANIYA HANIF	Q.1 Answer the following: (5 Marks) a) Define communication and explain its importance in the corporate world. b) Explain any five Cs of effective communication with suitable examples. c) Differentiate between formal and informal communication. Q.2 Non-Verbal Communication: (4 Marks) Explain any four types of non-verbal
37	BCOM125166	368	VERMA RADHA RAM KARAN	
38	396	396	SIDDQUI MOHAMMAD MARAN SHAHABUDDIN	
39	BCOM125311	412	YADAV VIJAY SAJANKUMAR	
40	REPBCOM125442	414	GAUTAM SUNNY PHOOLCHAND	
41	REPBCOM124-414	414	JADHAV RAJ KIRAN	
42	BCOM125437	419	YADAV SEJAL RAMESH	

43	REPBCOM124-421	421	CHAUHAN TUSHAR VINOD
44	BCOM125468	423	CHAUDHARY KHODA AMBA
45	BCOM125469	424	CHENNUR WILSON AYYAPPA
46	425	425	HASHMI MOHAMMAD HAYAT MUMTAZ
47	BCOM125501	434	GUPTA SHIVAM RAJEEV
48	REPBCOM124-434	434	RANA ANUJ SINGH DIWAN SINGH
49	BCOM125509	436	KHAN MOHD RAZA NAUSHAD
50	BCOM125519	440	NAWADE AARTI ARJUN
51	BCOM125381	451	SAW YOGENDRA CHHOTI
52	BCOM125319	468	GAMARE GAURAV SUNIL
53	BCOM125353	475	KHAN IMTIYAZ BURHAN MOHD UMAR
54	REPBCOM124-486	486	YADAV ANAND RAMUJAGIR
55	REPBCOM124-507	507	YADAV SUMEET RAMAN
56	REPBCOM124-521	521	SHAIKH RIHAN NAIM
57	BCOM125392	523	KUCHEKAR ROHAN SHIVAJI
58	BCOM125393	524	LAD PRATHAMESH SURESH
59	525	525	MUNIADI ARVIND MURGESH
60	BCOM125399	529	CHOUDHARY FAHAD ANIS AHMED
61	533	533	SATELKAR TANMAY ANKUSH
62	REPBCOM125405	537	SAHU AKASH KUMAR SAMBHU
63	545	545	SHAIKH MOHAMMAD HASSAAN GULSHER ALI
64	552	552	SHAIKH MOHAMMED YASIN SALIM
65	BCOM125422	552	SUTHAR HARSHIDA MUKESHCHANDRA
66	REPBCOM124-554	554	GUPTA KIRRRSH SHIVSHANKAR
67	BCOM125430	559	DEVANGRE AYUSH RAVINDRA
68	BCOM125432	561	SUTHAR TARUN JAGDISH
69	BCOM125433	562	MESTRY TUSHAR PRAMOD
70	REPBCOM124-568	568	KASHYAP POOJA ANIL
71	BCOM125459	570	DEETHI KAVITA MAHESH
72	BCOM125465	571	KHAN MOHAMMAD HUSSAIN
73	575	575	YADAV ARJUN RAMCHANDRA
74	BCOM125490	576	GAIKWAD PRANITI SATYAWAN
75	REPBCOM125491	577	ANSARI ZISHAN AKTHAR NAZIM AKTHAR

communication from the following, with one workplace example for each:

- Vocalics
- Kinesics
- Haptics
- Proxemics
- Chronemics
- Visual aids

Q.3 Barriers to Communication: (5 Marks)

- a) Explain any **three barriers to effective communication**. (3 Marks)
- b) Suggest **two strategies** for overcoming communication barriers in the workplace. (2 Marks)

Q.4 Listening Skills: (3 Marks)

- a) Explain the importance of effective listening in the workplace. (1 Mark)
- b) Write a short dialogue of **6–8 lines** demonstrating reflective listening and paraphrasing. (2 Marks)

Q.5 Formal Correspondence: (3 Marks)

Write **any ONE** of the following:

- a) A formal email applying for a job position.
- b) A formal email accepting a job offer.
- c) A resignation letter.
- d) An apology/thank-you letter.
- e) A leave application

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