# UNIVERSITY OF LUCKNOW CENTRALIZED UG – PG ADMISSIONS 2021-22

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# STRUCTURE OF UG PROGRAMME

# IN NEP-2020

- ‣ Student will be allowed to choose two subjects which will be termed as MAJOR Subject 1 and MAJOR Subject 2.

- ➢ He/she will also have to choose another subject which will be called as MINOR Subject.

- ‣ Major subjects will consist of two papers of 4 Credits each.

- ‣ Minor subject will have one paper of 4 credits.

- ‣ Student will also have to study a paper as vocational or co – curricular subject.

# Admission process under NEP-2020

- Every student taking admission in UG programme will have to choose 2 Major subjects and a Minor subject.

- As such it is needed to allocate number of seats to each major and minor subject so that all the allocated seats of the college are filled.

- For this purpose following steps are proposed for admission in BA.

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➢ **Firstly determine the number of seats allocated to different subjects running in your College.**

➢**For example if 60 seats are allocated with three subjects for a section in BA then each of the three subjects will have 60 seats each.**

➢**Another example if there are 2 sections of 60 each with 5 subjects in BA then each subject will have 72 seats.**

➢**No of seats in each subject = 3 \* (Total no of seats/ no of subjects)**

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# Step 2: Allotment of Seats for Major and Minor subjects in BA for UG Admissions 2021-22

➢ **Once the seats in subjects are determined, then it has to be divided in two parts (Major and Minor).**

➢**Two third of the total number of seats in each subject will be allocated under Major subjects for Major 1 and Major 2.**

➢**The remaining one third will be allocated under Minor subject.**

# Example 1
## No of Seats in college =60, No of Subjects = 3

| Name of the Subject | No of Seats in the subject | Seats for Major 1 and Major 2 subjects | Seats for Minor Subjects |
|---|---|---|---|
| SUBJECT1 | 60 | 40 | 20 |
| SUBJECT 2 | 60 | 40 | 20 |
| SUBJECT 3 | 60 | 40 | 20 |

> **The MAXIMUM number of admissions in this case will be 60.**

## Process of allotment in case of Example 1

| Name of the Subject | No of Seats in Major 1 subject | No Seats in Major 2 subject | No Seats in Minor Subjects |
|---|---|---|---|
| SUBJECT1 | 20 | 20 | 20 |
| SUBJECT 2 | 20 | 20 | 20 |
| SUBJECT 3 | 20 | 20 | 20 |

➢ **The MAXIMUM number of admissions in this case will be 60.**

# Process of allotment in case of Example 1

➤ If first 20 students choose Subect1 as Major 1 and Subject 2 as Major 2 then Subject 3 will automatically be the minor for them.

➤ Other seats will remain as it is.

➤ Then we will have following seat matrix

| Name of the Subject | No of Seats in Major 1 subject | No Seats in Major 2 subject | No Seats in Minor Subjects |
|---|---|---|---|
| SUBJECT1 | 0 | 20 | 20 |
| SUBJECT 2 | 20 | 0 | 20 |
| SUBJECT 3 | 20 | 20 | 0 |

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# Process of allotment in case of Example 1

➤ Now Subject 3 cannot be a minor subject as such it has to be one of the major subjects.

➤ Now if next 20 students choose Subject 3 as major  1 and subject 1 as major 2 then we will have following seat matrix

| Name of the Subject | No of Seats in Major 1 subject | No Seats in Major 2 subject | No Seats in Minor Subjects |
|---|---|---|---|
| SUBJECT1 | 0 | 0 | 20 |
| SUBJECT 2 | 20 | 0 | 0 |
| SUBJECT 3 | 0 | 20 | 0 |

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# Example 2
# No of Seats in college =340, No of Subjects =5

| Name of the Subject | No of Seats in the subject | Seats for Major 1 and Major 2 subjects | Seats for Minor Subjects |
|---|---|---|---|
| SUBJECT1 | 204 | 136 | 68 |
| SUBJECT 2 | 204 | 136 | 68 |
| SUBJECT 3 | 204 | 136 | 68 |
| SUBJECT 4 | 204 | 136 | 68 |
| SUBJECT 5 | 204 | 136 | 68 |

> **The MAXIMUM number of admissions in this case will be 340.**

# Allotment

▸ **The subjects will have to be placed in groups A, B, C, D, E, F, G, H, I , J and K.**

▸ **Each subject in the group will be assigned number of seats under Major1, Major 2 and Minor (as discussed above).**

▸ **A student will have to choose 2 Major subjects from these groups (one subject from either of the group).**

▸ **One Minor subject will be allowed to be choosen from any subject under Minor subjects except the subjects already choosen as Major subjects.**

# Restrictions on Subjects choice

- (a) the subjects which has been choosen as major subject cannot be choosen as minor subject.

- (b). Pol Sc. and Pub Adm shall not be choosen together.

- (c). Sociology and Social Work shall not be choosen together.

- (d). Hindi and Functional Hindi shall not be choosen together.

- (e). Sanskrit and Functional sanskrit shall not be choosen together.

- (f). Arab culture and Asian culture shall not be choosen together.

- (g) Statistics shall be given as a minor subject only if Mathematics has been choosen as a major subject.

- (h) Candidates opting for Statistics will also have to offer Mathematics.

# Groups of Subjects

| | |
|---|---|
| **Group A** | Hindi, Functional Hindi |
| **Group B** | English, |
| **Group C** | French, Functional Sanskrit, Urdu, Sanskrit |
| **Group D** | AIH, Arab Culture, Arabic, Asian Culture, History, Mathematics |
| **Group E** | Philosophy, Statistics |
| **Group F** | Psychology |
| **Group G** | Economics, Jyotirvigyan, Linguistics, Persian |
| **Group H** | Geography, Home Science, Physical Education, |
| **Group I** | Defense Studies, Political Science, Public Administration, Travel & Tourism |
| **Group J** | Sociology, Social work, Anthropology |
| **Group K** | Any other subject in the college |

➢**Determine the number of seats allocated to different subjects in B.Sc. (Maths) and B.Sc. (Bio) running in your College.**

➢**For example if 120 seats are allocated in Science then 60 seats fall in B.Sc. (Maths) and 60 in B.Sc. (Bio).**

➢**No of seats in each subject = 3 (Total no of seats/ no of subjects).**

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# Groups in B.Sc. (Maths)

| Group A | Mathematics |
|---------|-------------|
| **Group B** | Physics |
| **Group C** | Chemistry, Statistics, Geology, Astronomy, Computer Science |
| **Group D** | Mathematics, Statistics, Computer science |

# Groups in B.Sc. (Maths)

➢ **The student will have to choose 2 Major subjects from groups A, B, C (one subject from either of the group).**

➢ **One Minor subject will be allowed to be choosen from any subject under Minor subjects except the subjects already choosen as Major subjects with following restrictions**

➢ **The student can choose Group D which will be alloted as per merit.**

# Groups in B.Sc. (Bio)

| Group A | Zoology |
|---------|---------|
| **Group B** | Botany |
| **Group C** | Chemistry, Anthropology |
| **Group D** | Geology |
| **Group E** | Botany, Chemistry, Genetics and Genomics |

# Groups in B.Sc. (Maths)

➢ **The student will have to choose 2 Major subjects from groups A, B, C, D (one subject from either of the group).**

➢ **One Minor subject will be allowed to be choosen from any subject under Minor subjects except the subjects already choosen as Major subjects with following restrictions**

➢ **The student can choose Group E which will be alloted as per merit.**

# *THANK YOU*