

(Extra –ordinary)
NOTIFICATION

No. : 153/2024

Date: 11/11/2024

Subject: Scheme of Absorption for B.Sc. and M.Sc. students of CBCS pattern to NEP 2020 pattern under the Faculty of Science and Technology (Science Group).

It is notified for general information in of all concerned that, the authorities of the University have approved the absorption Scheme for B.Sc. and M.Sc. students of CBCS pattern under the Faculty of Science and Technology (Science Group) from the Academic Session 2024-2025 which are appended herewith as appendices A & B.

Sd/-
(Dr. A.M. Asanare)
Registrar,
Sant Gadge Baba Amravati University

Appendix-A

**Sant Gadge Baba Amravati University, Amravati
Absorption scheme for CBCS to NEP 2020
in the Faculty of Science & Technology (Science Group)
for the Program M.Sc. (Two year PG)**

Reference: DIRECTION No. 26 / 2010 dated 24.06.2010 “Scheme for Choice Based Credit System (CBCS) and Awarding Grades to the Post Graduate Students in the Faculty of Science, Direction, 2010”.

- 1.Year of Implementation of CBCS pattern for M.Sc. Degree: 2010-11.
- 2.Year of Implementation of NEP2020 pattern for M.Sc. Degree: 2023-24

PART-A

Student who were admitted in the First Year of M.Sc. in CBCS pattern during the Years 2010-11to 2022-23 and **completed the term of M.Sc. First Year successfully** in CBCS pattern, shall be absorbed and eligible for admission to Second Year (Sem-III & IV) under NEP2020 pattern as under-

Total credits in CBCS pattern for First Year of M.Sc. considered as follows:

- a. 26 Credits of M.Sc. Semester I (CBCS) shall be considered as 20-22 (NEP) as per existing scheme of particular program.
- b. 26-30 Credits of M.Sc. Semester II (CBCS) shall be considered as 20-22 (NEP) as per existing scheme of particular program.
- c. The Credits obtained as above (52 or 56 credits for M.Sc. First Year) of CBCS pattern shall be considered as with **40-44** credits of First year M.Sc. of NEP 2020 pattern as per existing scheme of particular Programme.

PART-B

Student who were admitted in the First Year of M.Sc. in CBCS pattern during the Years 2010-11 to 2022-23 and **failed to complete the term of M.Sc. First Year** successfully in CBCS pattern for Semester I or/and II, shall be absorbed and eligible for admission to Second Year (Sem-III & IV) under NEP2020 pattern as under-

- (i) He/She must have successfully earned **minimum 26 Credits** compulsorily offered from M.Sc. Semester I and II.
- (ii) In case of the Complete failure in the Courses of any of the Semester I or II under CBCS Pattern, and maximum 1+2 chances of examinations are exhausted, such students shall opt for existing Courses of same semester under NEP 2020 for a particular Programme.
- (iii) In case of the Complete failure in the Courses of any of the Semester I or II under CBCS Pattern, and **still have 2 chances** to clear his/her courses, such students shall have to opt for the same Courses under CBCS Pattern for a particular Programme.
- (iv) Total credits in CBCS pattern for First Year of M.Sc. considered as follows:
 - a. 26 Credits of M.Sc. Semester I (CBCS) shall be considered as 20-22 (NEP) as per existing scheme of particular program.
 - b. 26-30 Credits of M.Sc. Semester II (CBCS) shall be considered as 20-22 (NEP) as per existing scheme of particular program.
 - c. The Credits obtained as above (52 or 56 credits for M.Sc. First Year) of CBCS pattern shall be considered as with 40-44 credits of First year M.Sc. of NEP 2020 pattern as per existing scheme of particular Programme.

PART-C

Student who obtained degree under CBCS/ NEP2020 with Major and Minor subjects shall be absorbed and eligible for admission to MSc (Two Year PG) Program of his/her Major Program completed in 3 Year UG Program under NEP2020 pattern.

In tune with the UGC Guidelines for Higher Education institutions to offer Apprenticeship/internship Embedded Degree Programme (July 2020) Section III (3,18 and 19), if the student has acquired 24 credits as a core course in concerned discipline of CBCS/ NEP2020 at undergraduate level, the student will be considered eligible for admission in that discipline in MSc.

Similarly, the student acquiring 24 credits as a Minor course in concerned discipline of CBCS/ NEP2020 at undergraduate level, the student will be considered eligible for admission in that discipline in MSc.

Sant Gadge Baba Amravati University, Amravati
Absorption scheme for CBCS to NEP 2020 in the faculty of Science & Technology (Science Group) for the program B.Sc.

1. Year of Implementation of CBCS pattern for B.Sc. Degree: 2022-23.
2. Year of Implementation of NEP2020 pattern for B.Sc. Degree: 2024-25

PART-A

Student who has admitted in the First Year of B.Sc. in CBCS pattern during the Years 2022-23 to 2023-24 and completed the term successfully but fails to pass Sem-I and Sem-II in CBCS pattern, shall be absorbed and eligible for admission to Second Year (Sem-III & IV) under NEP2020 (Year 2025-26 onwards) pattern as under-

1. He /She shall have to clear First Year of B.Sc. in CBCS pattern externally as a ex-student.
2. The Student who clears First Year of B.Sc. in CBCS pattern in the above manner, shall be admitted to Second Year of B.Sc. in NEP2020 pattern in the manner as stated under-
 - (i) He/ She shall have to choose one out of three science subjects of CBCS pattern as 'Major' another as 'Minor' and to drop third one.
 - (ii) Total credits of three Science Subjects in CBCS pattern for First Year of B.Sc. considered shall be 36.
 - (iii) To match these **36** credits of CBCS pattern with **40** credits of First year of NEP 2020 pattern, he / she shall have to earn **4** credits additionally in the Sem-III of NEP2020 pattern from (d) verticals of Sem-I & II of NEP2020 pattern of the subject he offered as Major/ Minor in Sem-III of NEP 2020 pattern in the college where he/she is absorbed & admitted in Second Year of NEP2020 pattern.

PART-B

Student who has admitted in the Second Year of B.Sc. in CBCS pattern during the Years 2023-24 to 2024-25 and completed the term successfully but fails to pass Sem-I, II, III & IV in CBCS pattern, shall be absorbed and eligible for admission to Third Year (Sem-V & VI) under NEP2020 (Year 2026-27 onwards) pattern as under-

3. He /She shall have to clear First and Second Year of B.Sc. in CBCS pattern externally as a ex-student.
4. The Student who clears First and Second Year of B.Sc. in CBCS pattern in the above manner, shall be admitted to Third Year of B.Sc. in NEP2020 pattern in the manner as stated under-
 - (iv) He/ She shall have to choose one out of three science subjects offered at First & Second Year of CBCS pattern as '**Major**' another as '**Minor**' and to drop third one.
 - (v) Total credits of three Science Subjects in CBCS pattern for First and Second Year of B.Sc. considered shall be **72**.
 - (vi) To match these **72** credits of CBCS pattern with **80** credits of First and Second year of NEP 2020 pattern, he / she shall have to earn **8** credits additionally in the Sem-V & VI of NEP2020 pattern from (d) verticals of the subject of Sem-I to IV of NEP2020 pattern he offered as Major/ Minor in Sem-V & VI of NEP 2020 pattern in the college where he/she is absorbed & admitted in Third Year of NEP2020 pattern.