## PROGRAM-WISE CALCULATION OF TOTAL MARKS/MERIT (CUET-UG 2023)

| SI. No. | Programme | Compulsory Subjects | Total marks (Merit) |
| :---: | :---: | :---: | :---: |
| 1. | BPA | A. Language (Hindi or English) <br> B. Performing Art- Music General <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| 2. | BFA | A. Language (Hindi or English) <br> B. Fine Arts/Visual Arts <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| 3. | BALLB (Hons) | A. Language (Hindi or English) <br> B. Legal Studies <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| 4. | BCom | A. Language (Hindi or English) <br> B. Accountancy/Book Keeping <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| 5. | Five Year Integrated Programme (BSc+MSc) in Family \& Community Sciences (Home Science) | A. Language (Hindi or English) <br> B. Home Science <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| 6. | BSc (Bio) | A. Language (Hindi or English) <br> B. Domain <br> 1. Biology (Compulsory) <br> 2. Chemistry or Physics (Any One) <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| 7. | BSC (Maths) | A. Language (Hindi or English) <br> B. Domain (Any Two) <br> 1. Physics <br> 2. Chemistry <br> 3. Mathematics <br> 4. Computer Science <br> C. General Test | Normalized NTA Score (A+B+C) <br> Note: For computation of total score in group B, normalized score of ANY TWO domain subjects will be added |
| 8. | BA | A. Language (Hindi or English) <br> B. Domain (Any Two) <br> 1. Economics <br> 2. Political Science <br> 3. Sociology <br> 4. Psychology <br> 5. Anthropology <br> 6. History <br> 7. Geography <br> 8. Sanskrit <br> C. General Test | Normalized NTA Score ( $A+B+C$ ) <br> Note: For computation of total score in group B, normalized NTA score of ANY TWO domain subjects will be added |
| 9. | 1. BCA <br> 2. 5 yrs. BCA \& MCA (Data Science) <br> 3. B.Voc. Software Development | A. Language (Hindi or English) <br> B. Domain subjects <br> i. Computer Science/Information Practices <br> ii. Mathematics <br> iii. Physics <br> (Any TWO of the THREE domain subjects are Compulsory) <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |


| 10. | 1. B.Voc. (Media Production) <br> 2. B.A. (Media Studies) | A. Language (Hindi or English) <br> B. Domain subjects <br> Mass Media/Mass Communication <br> C. General Test | Normalized NTA Score ( $\mathrm{A}+\mathrm{B}+\mathrm{C}$ ) |
| :---: | :---: | :---: | :---: |
| 11. | 1. 5 years Food Technology Programme <br> 2. B. Voc. (Food Processing) | A. Language (Hindi or English) <br> B. Domain subjects <br> i. Physics <br> ii. Mathematics <br> iii. Chemistry <br> iv. Biology <br> v. Agriculture <br> vi. Home Science <br> (Any TWO of the SIX domain subjects are <br> Compulsory) <br> C. General Test | Normalized NTA Score (A+B+C) <br> Note: For computation of total score in group B, normalized score of ANY TWO domain subjects will be added |
| 12. | B.A. Fashion Design and Technology | A. Language (Hindi or English) <br> C. General Test | Normalized NTA Score (A+C) |
| 13. | Five Year Integrated <br> Course in Disaster  <br> Management and  <br> Environmental Studies  | A. Language (Hindi or English) <br> B. Domain subjects (Any one) <br> Accountancy/Book Keeping, Agriculture, Anthropology, Biology/Biological Studies/Biotecnology/Biochemistry, Business Studies, Chemistry, Environmental Studies, Computer Science/Informatics Practices, Economics/Business Economics, Entrepreneurship, Geography/ Geology, History, Home Science, Mass Media/Mass Communication, Mathematics / Applied Mathematics, Physics, Political Science, Psychology, Sociology <br> C. General Test | Normalized NTA Score (A+B+C) <br> Note: For computation of total score in group B, normalized score of ANY ONE domain subject will be added |
| 14. | Five Year Integrated <br> Programme  in <br> Management (BBA $\&$ <br> MBA)   | A. Language (Hindi or English) <br> B. Domain subjects (Any one) <br> Accountancy/Book Keeping, Agriculture, Anthropology, Biology/Biological Studies/Biotecnology/Biochemistry, Business Studies, Chemistry, Environmental Studies, Computer Science/Informatics Practices, Economics/Business Economics, Entrepreneurship, Geography/ Geology, History, Home Science, Mass Media/Mass Communication, Mathematics / Applied Mathematics, Physics, Political Science, Psychology, Sociology <br> C. General Test | Normalized NTA Score ( $A+B+C$ ) <br> Note: For computation of total score in group B, normalized score of ANY ONE domain subject will be added |

## ILLUSTRATION FOR CALCULATION OF TOTAL MARKS FOR OPTED PROGRAMME

Example. 1 If the candidate has secured following marks in CUET-UG-2023 and seeking admission in BA

| Hindi | 120.87965 | Total Normalized NTA Score =$\begin{gathered} 120.87965+140.65478+105.56896+200.00000 \\ =567.10339 \end{gathered}$ |
| :---: | :---: | :---: |
| History | 140.65478 |  |
| Political Science | 105.56896 |  |
| Economics@ | 102.34267 |  |
| Chemistry^ | 104.35673 |  |
| Physical Education ${ }^{\wedge}$ | 190.87965 |  |
| General Test | 200.00000 |  |
| @Excluded as best T <br> $\wedge$ Excluded as it is no | nsidered as bject doma | (SI. No.-08) |

Example. 2 If the candidate has secured following marks in CUET-UG-2023 and seeking admission in BSc (Maths)

| English | 110.87965 | Total Normalized NTA Score =$\begin{gathered} 110.87965+105.56896+190.87965+220.34561 \\ =627.67387 \end{gathered}$ |
| :---: | :---: | :---: |
| Physics ${ }^{@}$ | 100.65478 |  |
| Chemistry | 105.56896 |  |
| Mathematics | 190.87965 |  |
| History^ | 140.65478 |  |
| General Test | 220.34561 |  |
| ${ }^{@}$ Excluded as best Two has been considered as per subject domain list (SI. No.-07) $\wedge$ Excluded as it is not included in subject domain list (SI. No.-07) |  |  |
|  |  |  |  |

Example. 3 If the candidate has secured following marks in CUET-UG-2023 and seeking admission in BALLB

| English | $\mathbf{1 1 0 . 8 7 9 6 5}$ |  |
| :--- | :--- | :--- |
| Hindi\# | 100.65478 | Total Normalized NTA Score = |
| Legal Studies | $\mathbf{1 0 5 . 5 6 8 9 6}$ |  |
| Mathematics | 190.87965 |  |
| History | 220.34561 |  |
| General Test | Not Attempted |  |
| \#Excluded as One best language has been considered as per the list (SI. No.-03) |  |  |

Example. 3 If the candidate has secured following marks in CUET-UG-2023 and seeking admission in BCom

| Language (Hindi/English) | Not Attempted ${ }^{\text {\# }}$ | Total Normalized NTA Score $=$$\begin{gathered} \mathbf{0}^{\#}+110.87965+0^{*} \\ =110.87965 \end{gathered}$ |
| :---: | :---: | :---: |
| Book Keeping/Accountancy | 110.87965 |  |
| Physics | 100.65478 |  |
| Legal Studies | 105.56896 |  |
| Mathematics | 190.87965 |  |
| History | 220.34561 |  |
| General Test | Not Attempted* |  |
| \#One language should be attempted as per the list (SI. No.-04) |  |  |

Prof. Jayanta Kumar Pati

