**FEE STRUCTURE FOR Ph.D. PROGRAMMES- 2023-24**

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| **Sl no.** | **Ph.D Programme** | **Recurring fee (Once in a year i.e. to be paid during admission to an Odd Semester)** | **Total in Rupees** | **Remarks** |
| 1 | CSE (Lab oriented programme) | 2820/- | 2,820/- |  |

**FEE STRUCTURE FOR UG PROGRAMME (3rd, 5th & 7th Semesters) -2023-24**

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| **Sl no.** | **programme** | **Recurring fee**  **(Once in a year i.e. to be paid during admission to an Odd Semester)** | **Recurring fee (to be paid in every semester, including 1st Semester, at the time of admission)** | **Total in Rupees** | **Remarks** |
| 1 | Bachelor of Computer Application (BCA) | 10135/ | 3090/ | 13,225/- |  |
| 2 | MCA (CSE), M.Tech. (CSE) and M.Tech. in Elec. & Comm. Engineering | 14235/- | 9890/- | 24,125/- |  |

**ELIGIBILITY FOR Ph.D. PROGRAMMES (All through RGUPET-2023):-**

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| **Sl.**  **No** | **PhD Programme** | **No. of**  **seats**  **(all in RGU only)** | **Eligibility** | **Remark** |
| **1** | CSE | 05 | Aggregate 55% marks in  Master Degree or its  equivalent grade ‘B’ in the  UGC 7 point scale in the  relevant field or subject  concerned. | Other norms as  mentioned in the  PhD ordinance of  RGU and RGUPET  guidelines shall  be in force |

**ELIGIBILITY FOR PG PROGRAMMES (All through RGUCET-2023) :**

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| **Sl. No** | **Programme** | **No. of Seats** | **Eligibility** | **Remark** |
| 1 | Masters in  Computer  Application (MCA) | 46 (5) | BCA degree of minimum 3 years  duration Or any bachelor degree  of minimum 3 years duration from  a UGC recognised University with  Mathematics/Statistics as a  compulsory subject at 10+2 level. |  |
| 2 | M.Tech. in  Computer Science &  Engineering (CSE) | 18 (2) | Bachelor’s degree in  Engineering/Technology or  equivalent in an appropriate  area or MSc in Computer  Science/Information  Technology or MCA from a  recognised institution.  Candidates with a valid GATE  score will be given preference |  |

**ELIGIBILITY FOR UG PROGRAMMES (Through scores obtained in NTA conducted CUET-UG**

**2023):-**

|  |  |  |  |  |  |
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| **Sl.**  **No.** | **Programmes** | **Total**  **seats** | **Eligibility** | **Domain/ General/**  **Optional Languages**  **mapped to the**  **Programmes** | **Remarks** |
| 1 | BCA  (Bachelor in  Computer  Applications) | 24 (2) | 10+2 passed with  Mathematics/Statistics. Or A  recognized 3 year Diploma in  Engineering /Technology in CSE  /ECE / IT | 1.  Mathematics(319) OR  Computer  Science/Informatics  Practices(308)  2.  General Test(501) |  |