# VLSI DESIGN
## Department of Radio Physics and Electronics
### Address- Rash Bihari Shiksha Prangan, C.U. Rajabazar Science College Campus, 92, A.P.C. Road, Kolkata-700009

**B) Application Group – 102: VLSI DESIGN (VLSI - Subject Code : 1021) : 2-Year (4 Semesters) Full time M.Tech. course in the Department of Radio Physics & Electronics (Self Financing Course)**

**Eligibility:**

    i) B.Tech. degree in Electronics & Communication Engineering / Radio Physics & Electronics of C.U.

    ii) B.Tech / B.E. degree in Electronics & Communication / Electronics & Telecommunication Engg./ Instrumentation Engg./ Electronics & Instrumentation Engg./ Computer Sc. & Engg./ Information Technology from any recognized University / Institute.

    iii) M.Sc. degree in Electronic Science from any recognized University / Institute.

    iv) Maximum age limit 45 years as on first day of the calendar year.

    v) At least 60% marks or its equivalent grade in B.Tech/ B.E./M.Sc. level

**Final year/semester appeared candidates may also apply.**

**<u>Non-CU applicants should have the following eligibility criteria:</u>**

 (i) All Non-CU. Degrees must be approved by the UGC/AICTE and equivalent to the C.U. degree in the respective subjects.

(ii) Except C.U. current year B.Tech. in Electronics & Communication Engineering, all have to go through Interview.

    **Seat : Non sponsored : 16 (UR 8+ SC 4+ ST 1+ OBC-A 2+ OBC-B 1) including 3 yr. part -time (103)**
           **Sponsored : 2**

**PART A** :- **Current year C.U. B.Tech. in ECE students will be considered in PART A.**
       These candidates are exempted from Interview.
**PART B - :** **All eligible candidates other than current year B.Tech. in ECE, C.U. and those not eligible under PART-A.**
       All have to go through Interview.

**GATE qualified valid score is not mandatory for both CU & Non C.U. candidates. But weightage on marks obtained in GATE out of 100 will be given , though not qualified in GATE.**

**Relaxation of cut of marks in General Eligibility of reserve category candidates as per admission rule.**

**<u>Additional Eligibility criteria for Sponsored seats</u>**

 (i) Sponsored candidate should have passed B.Tech./B.E./ M.Sc. [Electronic Science] at least 1 year ago i.e. for the year 2023 candidates should have passed in 2022 or earlier.

(ii) Sponsored Candidates should have at least 1 Yr. meaningful working experience in that company / organization/ academic institution.

**No candidate will be allowed to apply both in Sponsored and Non-Sponsored Category.**

<p style="text-align:center;color:red;"><strong><u>Click Here for Admission Rules, Merit List , Selection Procedure etc.</u></strong></p>