

**OO**

**Department of Applied Optics & Photonics**

**Address : CU Technology Campus, JD-2, Sector-III, Salt Lake, Kolkata-700 098**

**Applied Optics and Optoelectronics (OO) (Code- 107) – 2 Year (4 Semester) Full time M.Tech. Courses in the Department of Applied Optics and Photonics.**

**Eligibility:-**

**B.Tech in**

- i) Optics & Optoelectronics
- ii) Electronics & Communication Engg
- iii) Electronics Engg.
- iv) Instrumentation Engg.
- v) Instrumentation and Control Engg.
- vi) Applied Electronics & instrumentation
- vii) Instrumentation & Electronics
- viii) Electronics & Instrumentation
- ix) Or Equivalent

**b) M.Sc. in**

- i) Physics
- ii) Electronics
- iii) Bio-Medical Instrumentation
- Or Equivalent

**2. For Non-CU candidates seeking admission to M.Tech in Optics & Optoelectronics, the CUT-OFF marks will be**

**60% in B.Tech ./ B.E. examination or 60% in M.Sc examination. All must have 60% or its equivalent marks in**

**(10+2) level and valid GATE qualified certificate. Percentage of sum of best 4(four) subjects at H.S. (10+2)**

**level except EVS will be considered as percentage of marks at H. S. (10+2) level.**

**All Non-CU. Degrees must be approved by the UGC/AICTE and equivalent to the C.U. degree in the**

**respective subjects.**

**3. Except C.U. current year B.Tech. in Optics and Optoelectronics candidates, all have to go through Entrance Test & Interview.**

**Seat: Non Sponsored – 13 , OBC : 1 Sponsored – 5**

**CATEGORY A :- Current year C.U. B.Tech in Optics and Optoelectronics students will be considered in Category A.**

**CATEGORY B - : All eligible candidates including those are eligible for Category A.**

**Separate application form to be submitted for the above courses.**