

**GOVERNMENT OF INDIA, DEPARTMENT OF SPACE
INDIAN SPACE RESEARCH ORGANISATION
ISRO SATELLITE CENTRE
BENGALURU**

CORRIGENDUM

Reference Advertisement No.ISAC:01:2016 dated 26.03.2016 for the post of Scientist Engineer 'SC' in ISRO Satellite Centre, Bengaluru. The parameters regarding Educational Qualification are corrected and to be read as follows:

- I. For Post No. SC01 to SC02: "M.E/M.Tech or equivalent post graduate degree in First Class with an aggregate minimum of 60% or CGPA/CPI grading of 6.5 on a 10 Scale or Equivalent with pre-eligibility qualification of B.E/B.Tech/M.Sc or equivalent qualification in First class with an aggregate minimum of 65% marks (Average of all Semesters) or **CGPA 6.84 on 10 point scale**".
- II. For Post No. SC03: M.Sc in Physics with specialization in Solid State Physics/ Electronics/ Equivalent Degree should be in First Class with an aggregate minimum of 65% marks (Average of all Semesters) or **CGPA 6.84 on 10 point scale** with pre-requisite of B.Sc in Physics should also be in First Class with an aggregate minimum of 65% marks (Average of all Semesters) or CGPA/CPI of 6.5 on 10 scale.
- III. For Post No. SC04: Masters in Business Administration with Human Resource Specialization Degree Should be in First Class with an aggregate minimum of 60% marks (Average of all Semesters) or CGPA/CPI of 6.5 on 10 scale with pre-requisite of BE/B.Tech/AMIE/Grad IETE/ Equivalent in Industrial Engineering and Management/ Industrial Production/ Equivalent should also be in First Class with an aggregate minimum of 65% marks (Average of all Semesters) or **CGPA 6.84 on 10 point scale**.
- IV. For Post No. SC05 & SC06: BE/B.Tech/AMIE/Grad IETE or Equivalent should be in First Class with an aggregate minimum of 65% marks (Average of all Semesters) or **CGPA 6.84 on 10 point scale**.
- V. Last date for submission of on-line application has been extended up to 22.04.2016.

All other terms & Conditions remain unchanged.