

उत्तर पूर्वी अंतरिक्ष उपयोग केंद्र/North Eastern Space Applications Centre
भारत सरकार/Govt. of India, अंतरिक्ष विभाग/Dept. of Space
उमियम/Umiyam – 793103, मेघालय/Meghalaya
Tel: 0364 2570140. Fax: 0364 2570043

शुद्धि-पत्र/CORRIGENDUM I

Date:09.08.2019

TO DETAILED ADVERTISEMENT No.NESAC/RMT-R/01/2019 dtd. 01.08.2019

In place of	To be read as
<p>Essential Qualification for SC041 (Space & Atmospheric Science):</p> <p>M.Tech in Physics/ Applied Physics/ Atmospheric Science/ Earth System Science with First Class with an aggregate minimum of 60% marks (average of all semesters) or CGPA/ CPI Grading of 6.5 on 10 scale or equivalent from a recognized university with pre-eligibility qualification of M.Sc. in Physics/ Applied Physics/ Atmospheric Science/ Earth System Science with First Class with an aggregate minimum of 65% marks (average of all semester) or CGPA/CPI grading of 6.84 on a 10 scale or equivalent.</p> <p style="text-align: center;">OR</p> <p>M.Sc in Physics/ Applied Physics/ Atmospheric Science with First Class with an aggregate minimum of 65% marks (average of all semesters) or CGPA/CPI Grading of 6.84 on 10 scale or equivalent from a recognized university with B.Sc. (Physics).</p> <p style="text-align: center;">OR</p> <p>Integrated M.Tech in Physics/ Applied Physics/ Atmospheric Science/ Earth System Science with First Class with an aggregate minimum of 60% marks (average of all semester) or CGPA/CPI grading of 6.5 on a 10 scale or equivalent regard.</p>	<p>Essential Qualification for SC041 (Space & Atmospheric Science):</p> <p>M.Tech in Physics/ Applied Physics/ Atmospheric Science/ Earth System Science with First Class with an aggregate minimum of 60% marks (average of all semesters) or CGPA/CPI Grading of 6.5 on 10 scale or equivalent from a recognized university</p> <p style="text-align: center;">With</p> <p>Pre-eligibility qualification of M.Sc./B.Tech in Physics/ Applied Physics/ Atmospheric Science/ Earth System Science/Engineering Physics/Physical Sciences in First Class with an aggregate minimum of 65% marks (average of all semester) or CGPA/ CPI grading of 6.84 on a 10 scale or equivalent.</p> <p style="text-align: center;">OR</p> <p>M.Sc in Physics/ Applied Physics/ Atmospheric Science in First Class with an aggregate minimum of 65% marks (average of all semesters) or CGPA/CPI Grading of 6.84 on 10 scale or equivalent from a recognized university with B.Sc. (Physics).</p> <p style="text-align: center;">OR</p> <p>Integrated M.Tech in Physics/ Applied Physics/ Atmospheric Science/ Earth System Science in First Class with an aggregate minimum of 60% marks (average of all semester) or CGPA/CPI grading of 6.5 on a 10 scale or equivalent regard.</p>
<p>Essential Qualification for SC043 (Geoinformatics/ IT):</p> <p>1. M.E/M.Tech in RS & GIS/ Geoinformatics/CSE/IT with First Class with an aggregate minimum of 60% marks (average of all semesters) or CGPA/CPI Grading of 6.5 on 10 scale or equivalent from a recognized university</p> <p style="text-align: center;">AND</p> <p>2. B.E/B.Tech in ECE/ Civil Engg./ CSE/IT in First Class with an aggregate minimum of 65% marks (average of all semester) or CGPA/CPI grading of 6.84 on a 10 scale or equivalent</p>	<p>Essential Qualification for SC043 (Geoinformatics/ IT):</p> <p>1. M.E/M.Tech in RS & GIS/ Geoinformatics/CSE/IT with First Class with an aggregate minimum of 60% marks (average of all semesters) or CGPA/CPI Grading of 6.5 on 10 scale or equivalent from a recognized university</p> <p style="text-align: center;">AND</p> <p>2. B.E/B.Tech in ECE/ Civil Engg./ CSE/IT/Geo-informatics/Geomatics in First Class with an aggregate minimum of 65% marks (average of all semester) or CGPA/CPI grading of 6.84 on a 10 scale or equivalent</p>
<p>Note:5 In case candidate has been awarded CGPA/CPI, he/she should obtain certificate from his/her institute/university issued by Director/ Principal/ Registrar / Dean (Academics)/ Controller of Examination/ Deputy Registrar/Assistant Registrar ONLY clearly</p>	<p>Note:5 In case candidate has been awarded CGPA/CPI, he/she should furnish the conversion formula (from CGPA/CPI to Percentage) of the institute for the qualification asked. In case conversion formula is not provided then he/she should obtain certificate from his/her institute/university issued by Director/</p>

<p>certifying the equivalent percentage of the CGPA/CPI obtained by the candidate, failing which his/her candidature will not be considered and no queries will be entertained in this regard.</p>	<p>Principal/ Registrar/ Dean (Academics)/ Controller of Examination/Deputy Registrar/Assistant Registrar ONLY clearly certifying the equivalent percentage of the CGPA/CPI obtained by the candidate, failing which his/her candidature will not be considered and no queries will be entertained in this regard.</p>
<p>General Conditions/Instructions 9.Selection Process (A) para 4 As the screening process will be based on percentage of marks, candidates with CGPA/CPI need to convert into percentage certified by appropriate authority viz. Director/ Principal/ Registrar/ Dean (Academics)/ Deputy Registrar/ Assistant Registrar only uploaded through online only will be considered, failing which equivalent percentage of the CGPA/CPI shall be calculated by the Screening Committee which shall be final and no queries will be entertained in this regard.</p>	<p>General Conditions/Instructions 9.Selection Process (A) para 4 As the screening process will be based on percentage of marks, candidates with CGPA/CPI should furnish the conversion formula (from CGPA/CPI to Percentage) of the institute for the qualification asked. In case conversion formula is not provided then he/she should obtain certificate from his/her institute/university issued by Director/ Principal/ Registrar/ Dean (Academics)/ Controller of Examination/Deputy Registrar/Assistant Registrar ONLY clearly certifying the equivalent percentage of the CGPA/CPI obtained by the candidate, failing which his/her candidature will not be considered and no queries will be entertained in this regard.</p>

हस्ता. / Sd/-
निदेशक, एन.ई.सैक/Director, NESAC