

C.No.233/RMSA/Model Schools/2012

1. The following are the added qualifications to the Recruitment of PGTs (Various Subjects)

S.No.	Name of the Post	Qualification already notified	Qualifications added
1	PGT (Mathematics, Physics, Chemistry, Botany, Zoology Economics and Commerce) .	<p>PGT (Mathematics) ó M.A/M.Sc in Mathematics/Applied Mathematics/ Statistics, Applied Statistics.</p> <p>PGT (Physics) ó MSc in Physics/Electronics/Applied Physics/Nuclear Physics.</p> <p>PGT (Chemistry) ó MSc Chemistry with Organic/ Inorganic/ Physical/ Analytical/ Medicinal/ Industrial Chemistry as specialization.</p>	<p>M.Sc with Pure Mathematics /M.Sc. Maths and Computer Science, A.O Maths of Acharya Nagarjuna University. These candidates should have studied the subject Mathematics at their BA/B.Sc. level.</p> <p>MSc (Technology) Engineering Physics with any specialization /M.Sc.(Tech Instrumentation) / Space Physics/ M.Sc. Technical Engineering Physics/M.Sc.(Tech Engineering Physics)/M.Sc. (Tech) Applied Electronics/M.Sc. (Tech) Electronics/ M.Sc. (Engineering Physics with Instrumentation) Meteorology & Oceanography/M.Sc. (Tech) Co - Physics /M.Sc. (Astro Physics)/Any Physics based M.Sc. course of any UGC recognized University. These candidates should have studied the subject Physics at their B.Sc. level</p> <p>M.Sc with Nuclear Chemistry/ Environmental Chemistry / Mineral Chemistry /Fertilizers and Agro Chemicals/Phyto Chemistry & Forest Products /Chemistry of Foods and Drugs/ Synthetic Chemistry /Applied Chemistry/ MSc Chemistry (Associate ship Exam in Chemistry) M.Sc Chemistry with specialization in Petro Chemicals/Natural Products/Polymer Chemistry/ Drugs and Pharmaceuticals/Forest Products Chemistry. Candidates should have studied the subject Chemistry at B.Sc. level.</p>

		<p>PGT (Botany) ó Botany/Life Sciences/Bio Sciences/ Genetics/ Micro Biology/Bio-Technology/ Molecular Bio/Plant Physiology provided they have studied Botany and Zoology at Graduation level.</p>	<p>M.Sc. Biological Sciences/ Plant Sciences/ Environmental Biology/Modern Biology/ Experimental Biology/ Marine Biology. Candidates should have studied the subject Botany at their Graduation level.</p>
		<p>PGT (Zoology) ó Zoology Life Sciences/Bio Sciences/ Genetics/ Micro Biology/Bio-Technology/ Molecular Bio/Plant Physiology provided they have studied Botany at Graduation level.</p>	<p>M.Sc. Animal Biology /Environmental Biology/ Modern Biology/Biological Sciences/ Marine Biology of Karnataka University/Animal Sciences/ Experimental Biology. Candidates should have studied the subject Zoology at their Graduation level.</p>
		<p>PGT (Economics) ó Economics/ Applied Economics/Business Economics.</p>	<p>M.A in Rural Development / Mathematical Economics/M.A Econometrics.</p>
		<p>PGT (Commerce) – Commerce with Accountancy/ Cost Accounting/Financial Accountancy as a major subject of study.</p>	<p>M.F.A (Master of Financial Analysis) provided having B.Com in Graduation level.</p>

In addition to the prescribed PG Degree the candidate must possess B.Ed. Degree with methodology in the concerned subject.

2. Provisions contained in GO Ms No: 51, dated 16-04-2011 of School Education w.r.t APTET on qualifying marks to CTET is extended.
3. The date of receiving fee and online application registration is extended up to 21st and 22nd March 2012 respectively in place of 15th and 16th of March 2012.

The CGG Technical Department is requested to bring the above changes into effect immediately in the online Application duly hosting an update in the website.

Sd/-

Commissioner and Director of School Education &
Ex-Officio Project Director RMSA A.P, Hyderabad