

## Resources & Web links STEM & Sport

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Human Body	Exercise your Heart (DPSM) <a href="https://www.sfi.ie/site-files/primary-science/media/pdfs/col/pulse.pdf/">https://www.sfi.ie/site-files/primary-science/media/pdfs/col/pulse.pdf/</a>
	Finger Marathon; investigate muscle fatigue <a href="https://www.sciencelearn.org.nz/resources/1926-finger-marathon">https://www.sciencelearn.org.nz/resources/1926-finger-marathon</a>
	Rio Olympic 2016 resources (Scoilnet) <a href="https://www.scoilnet.ie/fr/post-primary/collections/events/2016-events/rio-olympic-2016/">https://www.scoilnet.ie/fr/post-primary/collections/events/2016-events/rio-olympic-2016/</a>
	PDST Measures Manual (English & Gaeilge) – see levels B & C for suitable activities <a href="https://pdst.ie/sites/default/files/FINAL_MeasuresManual.pdf">https://pdst.ie/sites/default/files/FINAL_MeasuresManual.pdf</a> <a href="https://pdst.ie/sites/default/files/Tomhais%20Lamhleabhar%20an%20Mhuinteora%20with%20revisions-compressed.pdf">https://pdst.ie/sites/default/files/Tomhais%20Lamhleabhar%20an%20Mhuinteora%20with%20revisions-compressed.pdf</a>
Games	PE resource for Primary Schools (PDST and Primary Schools Sports Initiative) <a href="https://pssi.pdst.ie/strand.html">https://pssi.pdst.ie/strand.html</a>
	SIX NATIONS: 5 ways rugby uses maths and science (South Wales Argus) <a href="https://www.southwalesargus.co.uk/news/11777086.six-nations-5-ways-rugby-uses-maths-and-science/">https://www.southwalesargus.co.uk/news/11777086.six-nations-5-ways-rugby-uses-maths-and-science/</a>
	Invent a Sport <a href="http://www.spencerauthor.com/create-sport-design-challenge/">http://www.spencerauthor.com/create-sport-design-challenge/</a>
	Design a Game that involves Social Distancing <a href="https://www.youtube.com/watch?v=Ryl37A7RhKw">https://www.youtube.com/watch?v=Ryl37A7RhKw</a>
	Playing Mathematically (second level) <a href="https://www.stem.org.uk/resources/elibrary/resource/30830/playing-mathematically">https://www.stem.org.uk/resources/elibrary/resource/30830/playing-mathematically</a>
Equipment	Design and Make your Dream Stadium: <a href="https://www.crayola.com/lesson-plans/design-your-dream-stadium-lesson-plan/">https://www.crayola.com/lesson-plans/design-your-dream-stadium-lesson-plan/</a>
	GAA Learning and Development Portal for Primary School: <a href="https://learning.gaa.ie/primary-school">https://learning.gaa.ie/primary-school</a>
	NZMaths Paper Planes Task: <a href="https://nzmaths.co.nz/resource/paper-planes">https://nzmaths.co.nz/resource/paper-planes</a>
	Bouncy Balls (DPSM): <a href="https://www.sfi.ie/site-files/primary-science/media/pdfs/col/which-ball-is-bounciest.pdf">https://www.sfi.ie/site-files/primary-science/media/pdfs/col/which-ball-is-bounciest.pdf</a>



	Ultimate Frisbee Website: <a href="https://www.irishultimate.com/">https://www.irishultimate.com/</a>
Additional	PDST Primary STEM Distance Learning; includes