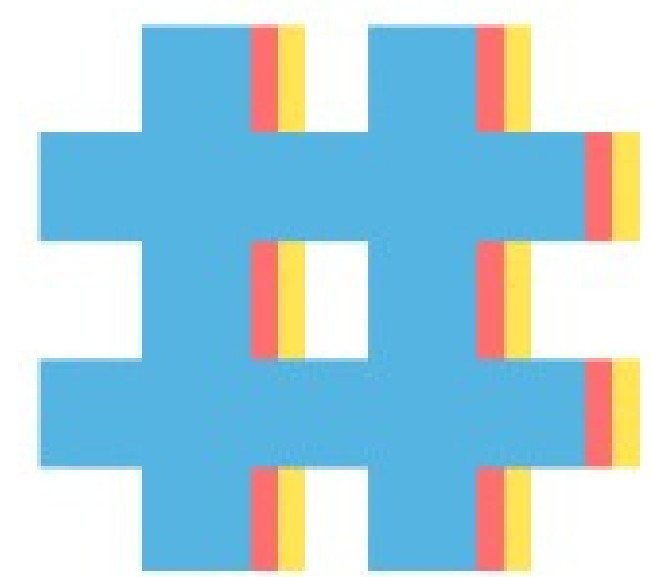




#DigilInventors 2026 Challenge and Curriculum Alignment with BGE and SQA Awards Links

Year Group	Health & Wellbeing	Sciences	Technologies	Math & Numeracy	Literacy & English	Social Studies	RME	Modern Languages	Gaelic	Meta-skills Focus (SDS)
S1–S3	Mental health awareness, emotional literacy, decision-making, personal resilience (HWB 3-4)	Body systems, microbes, reproduction, inheritance, ecosystems (SCN 3-4)	Digital systems, coding basics, cybersecurity, AI ethics, innovation (TCH 3-4)	Data handling, probability, numeracy for health (MNU/MTH 3-4)	Research skills, persuasive writing, digital communication (LIT 3-4)	Health inequality, social impacts (SOC 3-4)	Ethical decisions, beliefs, fairness (RME 3-4)	Health vocab, intercultural communication (MLAN 3-4)	Health terms in Gaelic, wellbeing (GLIT 3-4)	Self-awareness, initiative, creativity, basic collaboration
S4	Health promotion, dietary choices, mental wellbeing, leadership projects (Nat 4/5 Health & Food Technology, Personal Development Award)	Cell biology, control & communication, multicellular organisms (Nat 4/5 Biology, Environmental Science)	Programming, computing systems, safe digital practices (NPA Computing Technologies, NPA Internet Safety)	Applied arithmetic, percentages, basic statistics (Nat 4/5 Maths, Applications of Mathematics)	Health media, technical vocabulary (Nat 4/5 English, Communications NPA)	Healthcare systems, demographics (Nat 4/5 Modern Studies, Sociology)	Moral philosophy, medical ethics (Nat 4/5 RMPS)	Body/health terms, translation (Nat 4/5 Modern Languages)	Healthcare in Gaelic communities (Nat 4/5 Gaelic Learners/Fluent)	Problem solving, digital confidence, communication, teamwork
S5	Nutrition, mental health policies, peer education, STEM in health (Higher Health & Food Technology, YSL Level 5)	DNA & genetics, physiology, disease, health applications (Higher Biology, Skills for Work: Health Sector) Neuroscience,	Cybersecurity, app development, AI applications (NPA Cyber Security, NPA Data Science)	Statistical modelling, data analysis (Higher Maths, Statistics Units)	Speech/report writing, journalism (Higher English, Communications Unit)	Rights & responsibilities in health (Higher Modern Studies, RMPS)	Faith-based care, bioethics (Higher RMPS)	Debates, foreign health media (Higher Modern Languages)	Health culture, language translation (Higher Gaelic)	Leadership, adaptability, inclusive innovation
S6	Global health issues, advanced wellbeing strategies, leadership theory (Adv Higher Health & Food Tech, PDA Leadership)	immunology, medical biotechnology (Adv Higher Biology, Medical Sciences Units)	Data modelling, ethical AI, HCI (PDA Data Science, HNC Computing)	Predictive analytics, bioinformatics (Adv Higher Maths, Statistical Techniques)	Academic writing, briefing papers (Adv Higher English)	Comparative policy, pandemics (Adv Higher Geography, Politics)	Euthanasia, global ethics (Adv Higher RMPS)	Policy analysis in foreign languages (Adv Higher Modern Languages)	Gaelic health narratives, debate (Adv Higher Gaelic)	Strategic thinking, systems thinking, resilience under pressure