

Specialities Matrix

Speciality	Abbreviation	Associated Themes
Cardiovascular, respiratory & autonomic	CRAC	Neuroscience, Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Education & Teaching
Cellular neurophysiology	CN	Neuroscience, Metabolic Physiology, Education & Teaching
Cellular signalling	CS	Neuroscience, Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching
Comparative physiology	CP	Neuroscience, Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching
Epithelia and membrane transport	EMT	Cardiac & Vascular Physiology, Epithelia & Membrane Transport, Education & Teaching

The Science of Life

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Speciality	Abbreviation	Associated Themes
Gastrointestinal tract	GIT	Endocrinology, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching
Health and wellbeing	HW	Neuroscience, Cardiac & Vascular Physiology, Education & Teaching
Heart and cardiac muscle	HCM	Cardiac & Vascular Physiology, Metabolic Physiology, Education & Teaching
Human physiology	HP	Cardiac & Vascular Physiology, Human Environmental & Exercise Physiology, Education & Teaching
Ion channels	IC	Neuroscience, Cardiac & Vascular Physiology, Metabolic Physiology, Epithelia & Membrane Transport, Education & Teaching
Locomotion	L	Neuroscience, Human Environmental & Exercise Physiology, Education & Teaching
Microvascular and endothelial physiology	MEP	Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Epithelia & Membrane Transport, Education & Teaching

Speciality	Abbreviation	Associated Themes
Muscle contraction	MC	Neuroscience, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Education & Teaching
Neural development and plasticity	NDP	Neuroscience, Education & Teaching
Neuroendocrinology	NE	Neuroscience, Endocrinology, Metabolic Physiology, Epithelia & Membrane Transport, Education & Teaching
Placental and perinatal physiology	PP	Endocrinology, Metabolic Physiology, Epithelia & Membrane Transport, Education & Teaching
Renal physiology	RP	Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching
Respiratory physiology	Resp	Neuroscience, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching
Sensorimotor control	SMC	Neuroscience, Human Environmental & Exercise Physiology, Education & Teaching

Speciality	Abbreviation	Associated Themes
Sensory functions	SF	Neuroscience, Metabolic Physiology, Human Environmental & Exercise Physiology, Education & Teaching
Smooth muscle	SM	Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching
Somatosensory physiology	SSP	Neuroscience, Human Environmental & Exercise Physiology, Education & Teaching
Teaching	TE	Neuroscience, Endocrinology, Cardiac & Vascular Physiology, Metabolic Physiology, Human Environmental & Exercise Physiology, Epithelia & Membrane Transport, Education & Teaching