

Junior ST Training (Years 1-2)		Intermediate ST Training (Years 3-4)		Senior ST Training (Years 5,6,7)	
Modules 8 week long		5 modules in 6 months		3 concurrent modules every 6 month	
RCoA manual found at - http://www.rcoa.ac.uk/docs/CCTptii.pdf		RCoA manual found at - http://www.rcoa.ac.uk/docs/CCTptiii.pdf		RCoA manual found at - http://www.rcoa.ac.uk/docs/CCTptiv.pdf	
	Supervisor		Supervisor		Supervisor
Introduction Module (supernummary- 6/12 in total)	CRIGHTON	Core Neuroanaesthesia	HANCOCK	Neuro	HANCOCK
Airway	NORRIS	Paediatric Anaesthesia	KING	Paediatrics	MAGUIRE
Critical Incidents	BAXENDALE	Core Intensive Care Medicine	GARDINER	Airway management	NORRIS
Day surgery	CRIGHTON	Obstetric Anaesthesia	BHARMAL	Management of respiratory and cardiac arrest	Delivered across training
Head, neck, M/F, dental	BHARMAL	Airway	NORRIS	Intensive Care Medicine	GARDINER
General/Emergency Anaesthesia	HARDMAN	Critical incidents	BAXENDALE (not treated as a module per se)	Day surgery	CRIGHTON
Intensive Care Medicine	GARDINER	Day Surgery	CRIGHTON	ENT/ Maxillo-facial / Dental	NORRIS
Management of respiratory and cardiac arrest	Delivered across training	Ear, Nose & Throat	EASTWOOD	General surgery / Gynaecology / Urology	MOLE
Non theatre and sedation	(Not treated as a module per se) (MOPPETT if need assessments)	Emergency/General/Gynae Anaesthesia	HUTCHINSON	Non-theatre and sedation	(Not treated as a module per se) (MOPPETT if need assessments)
Obstetric Anaesthesia	LEVY	Management of respiratory and cardiac arrest	Delivered across training	Obstetrics	BHARMAL
Orthopaedics	BEDFORTH	Non theatre and sedation	(Not treated as a module per se) (MOPPETT if need assessments)	Orthopaedic anaesthesia	NOWICKI
Paediatric Anaesthesia (incl child protection)	KING	Orthopaedics	EVANS	Regional anaesthesia	BEDFORTH
Pain	DALE	Regional	BEDFORTH	Transfer medicine	Covered in Neuro, Trauma and ICM (not treated as a module per se)
Regional	BEDFORTH	Transfer medicine	Covered in Neuro, Trauma and ICM (not treated as a module per se)	Trauma and stabilisation	HAYCOCK
Transfer medicine	Covered in Trauma and ICM (not treated as a module per se)	Trauma and stabilisation	HAYCOCK	Vascular	VACANT
Trauma and stabilisation	GORNALL	At least a further 3/12 of uninterrupted AITU during these years		Total of 9/12 AITU (3/12 blocks) required during training	