

KEY KNOWLEDGE AREAS FOR TECH COMMITTEE

10 members

31/5/2022

Name	Modelling Knowledge	Railway knowledge
Phil Reid (Trader C & L Finescale)	Demonstrating workshop practice. Electrics. Layout design Chassis suspension systems.	LNER, Southern, Deisel and electric, Post grouping freight stock. Signalling.
James Aitken	3D printing/Laser cutting. Cad design. Rolling stock construction (kit and scratch) Track building Layout wiring	SR GWR
Nick Dunhill (Committee competition manager)	loco construction and scratch building	GCR/LNER
Steve Hoather	Loco (steam and diesel) kit/scratch building Coach construction (particularly Plastikard) DCC and sound	LNER locos and coaches BR diesel and electric locos & MUs, & LHCS
Robin Taylor (Committee constituency Rep)	Hands on demonstrating, mainly soldering, scenery including buildings and lining. Exhibition layout design and operation Building or scratch building coaches and earlier locomotives Layout electrics Track and signal construction	
Tony Geary	Locomotive and rolling stock kit building Track Building (C&L) Layout wiring/electronics Exhibiting Layouts Weathering Demonstrating Basic DCC	BR era LNE and LMS Signalling