

National Navigation Award Scheme - Overview of criteria for each course
ALL those delivering the NNAS Navigator Awards must complete the Tutor Award by the end of June 2019



	BRONZE	SILVER	GOLD TRAINING	GOLD ASSESSMENT
AIMS	To be able to plan and follow routes in the countryside using paths and tracks	To be able to plan and follow walks in the countryside away from paths and tracks	To be able to plan and follow routes in any open countryside, forest or hill environment	
Minimum competence for delivery	<p>British Orienteering UKCC Level 2</p> <p>Lowland Leader Award (LLA) - MUST also complete NNAS Tutor Award.</p> <p>Award of Basic Expedition Leader (BEL) or Lowland Expedition Leader (LEL)</p> <p>Sea Cadet Adventure Leader (SCAL) – MUST also complete NNAS Tutor Award</p> <p>Countryside Leader Award (CLA) – MUST also complete NNAS Tutor Award</p> <p>SW Summer Moorland Walking Leader Award</p> <p>Bronze Tutors: Completed NNAS Tutor Award, MUST be authorised by NNAS prior to assisting on Bronze courses for a registered Provider under the guidance of an NNAS Course Director, who will be responsible for safety & course management.</p> <p>Or Other equivalent awards (please contact the office)</p>	<p>British Orienteering UKCC Level 3</p> <p>Hill & Moorland Leader Award (HML)</p> <p>Mountain Leader Award (ML)</p> <p>JSMEL</p> <p>SW Winter Moorland Walking Leader Award</p> <p>Other equivalent military awards</p>	<p>As for Silver.</p> <p>Attend one of our Gold Workshops and comply with your action plan, if one is given.</p>	<p>Attend one of our Gold Workshops and comply with your action plan, if one is given.</p>
Staff / participant ratio for training and assessment	Max 1:8	Max 1:8	Max 1:4	Max 1:4
Course duration	Minimum 12 hours over at least 2 days. Assessment included or at a later date as appropriate.	Minimum 12 hours over at least 2 days. Assessment included or at a later date as appropriate	Minimum 12 hours training over at least 2 days. Separate assessment	As appropriate up to 6 hrs.
Assessment distances	3-5 km depending on terrain	5-8 km depending on terrain	Separate assessment	6-10 km depending on terrain