Summary of bursaries provided by BRISC & GNHS with contributions from NatureScot and Inverness Botany Group

NOTE - "year" refers to the closing date for applications/when course was originally due to be completed.

Year	Course
2009	Sphagnum moss
2009	Aquatic invertebrates
2009	Dragonflies, etc.
2009	Dragonflies, etc
2010	Identifying Wildflowers
2010	Identifying Wildflowers
2010	NCV - Bogs
2010	Dragonflies
2011	Certificate in Practical Field Botany (RBGE)
2011	sphagnum moss
2011	fungi
2011	freshwater algae ID
2011	grass ID
2012	Invertebrate Surveying Techniques
2012	Identifying Freshwater Invertebrates
2012	Spiders: an introduction to Identification
2012	Harvestmen Spider Ecology and Identification
2012	Identification of hoverflies
2013	Mosses and Liverworts
2013	Introduction to Solitary Bees
2013	Sphagnum Moss
2013	Identifying sedges and rushes
2013	Invertebrate Surveying Techniques
2013	Invertebrate Surveying Techniques
2013	Fern Identification (intermediate)
2014	Mosses and Liverworts
2014	Spiders: An Introduction to their Identification
2014	Mosses and Liverworts
2014	Grass Identification
2014	Identifying Fungi
2014	Sphagnum Moss Identification – Intermediate
2014	Evolution and Identification of Flowering Plants
2015	Identifying Fungi
2015	Lichen Identification
2015	Sphagnum Moss
2015	Freshwater Algae
2015	Introduction to Mosses and Liverworts
2015	Spider identification and sampling
2015	Introduction to Lichens
2016	MS Mammal Identification
2016	Introduction to Diptera
2016	Introduction to Solitary Bees

2016	Spring Microfungi: An Introduction
2016	Identifying difficult invertebrates
2016	Identifying Leafhoppers
2016	Introduction to Mosses and Liverworts
2016	Mosses and Liverworts
2017	Spider Identification
2017	Introduction to Lichens
2017	Introduction to Lichens
2017	Sampling and Identifying Benthic Organisms
2017	Grasses, Sedges and Rushes
2017	Identifying Hoverflies
2017	Bee ID Workshop
2017	Introduction to Seaweeds
2017	Grass Identification
2017	Identifying Leafhoppers
2018	Introduction to Lichens
2018	Finding and Identifying Beetles
2018	Marine Mammal and Bird Survey Techniques
2018	Sphagnum Moss
2018	Bryophytes for Beginners
2018	Wild Orchids of Scotland
2018	Identifying and Recording Water Bugs
2018	Introduction to Water Beetles
2018	Bryphytes for beginners
2019	Sphagnum Moss
2019	Leaf mining moths
2019	Marine Mammals
2019	Mosses and Liverworts
2019	Identifying Mosses and Liverworts
2019	Discovering Mountain Flowers and Ferns
2019	Identifying Hoverflies
2019	Water Vole Ecology and Surveys
2019	Vegetative Plant Identification
2020	Identifying Bryophytes for Conservation and Recording
2020	Grasses, Sedges and Rushes
2020	Wildlife Tracking
2020	Bird Songs and Calls
2020	Identifying Freshwater Invertebrates
2020	Identifying Bees
2020	Lichen ID
2020	Identifying Fungi
2022	Identification of Summer birds by sight and sound
2022	Mammal Identification Weekend
2022	Surveying Terrestrial Invertebrates for Biological Recording
2022	Discovering beetles
2022	Online courses: Discovering Garden Birds; Discovering Fungi; Discovering Beetles; Field Identification Bees; Discovering IRecord;Butterflies & Moths
2022	Scottish Island Birds – Spring migrants

2023	Reptiles and Amphibians
2023	Identification of Solitary Bees
2023	Bryophytes and fern identification
2023	Lichens of Birch and Pine Woodlands
2023	Identifying grasses using vegetative features.
2024	Wildflowers: Top 10 Families Identification
2024	Lichens of Birch and Pine Woodlands
2024	Woodlands: A Habitat Introduction
2024	Autumn fungi beginner identification course
2024	Lichens
2024	various online FSC
2024	various online FSC
2024	Seal Field Skills to Inform Conservation
2024	Raptors Identification 2-Day Masterclass
2025	Identiplant (BSBI)
2025	5-day intensive wildlife tracking course, Lynx reintroduction day course, online Introduction to the Eurasian Beaver.
2025	Sphagnum identification and ecology
2025	Raptors Identification – 2 Day Masterclass
2025	Botanical Skills for Ecologists
2025	An Introduction to Moth Identification
2025	Botany for surveyors
2025	Field identification of bumblebees, online course