

NUJ Training Scotland upcoming training sessions

Friday, 17 November	11am-1pm	All you need to know to be a great news writer
Tuesday, 21 November	10am-1pm	Writing for the web
Thursday, 23 November	10am-5pm	Remote Multi Media Reporting Day 1 (Glasgow) *
Friday, 24 November	10am-5pm	Remote Multi Media Reporting Day 2 (Glasgow) *
	11am-1pm	All you need to know to be a great news writer
Tuesday, 21 November	10am-1pm	Writing for the web
Wednesday, 29 November	10am-4pm	Podcasting introduction
Friday, 1 December	10am-12noon	Filming & photography with drones
Wednesday, 10 January 2024	11.30am-1pm	Creative Writing with psychotherapeutic intervention (4 week course ending on 31 January)
Friday, 12 January 2024	10am-12noon	Climate emergency training for journalists
Monday, 15 January 2024	10am-3pm	Filming & editing for iDevices Part 1
Tuesday, 16 January 2024	10am-3pm	Filming & editing for iDevices Part 2
	10am-1pm	Writing for the web
Wednesday, 17 January 2024	10am-4.30pm	Wordpress introduction
Friday, 19 January 2024	10am-12noon	Special effects for film and photography
	3pm-4.30pm	Search Engine Optimisation
Monday, 22 January 2024	10am-12noon	Law for Journalists in Scotland – Defamation
	2pm-4pm	Law for Journalists in Scotland – Copyright & Commissioning
Tuesday, 23 January 2024	10am-5pm	Feature Writing & Pitching
Thursday, 25 January 2024	10am-1pm	Social Media Advanced
Monday, 29 January 2024	10am-12noon	Law for Journalists in Scotland – Privacy & Confidentiality
	2pm-4pm	Law for Journalists in Scotland – Contempt of Court
Tuesday, 30 January 2024	10am-3pm	How to be a columnist (Glasgow & Zoom)*

Thursday, 1 February 2024	10am-2.30pm	Presenting for Radio and Podcast
Monday, 5 February 2024	10am-2pm	InDesign Introduction
Saturday, 10 February 2024	10am-3pm	Photoshop Introduction
Friday, 16 February 2024	10am-3pm	Interviewing skills to make you a top class interviewer

*All sessions delivered via Zoom unless location specified with **

Other upcoming courses dates to be confirmed:

Introduction to Scriptwriting, PR & Comms