AI in Newsroom Operations Training Course: Editorial Verification, Rights and Disclosure

22 – 26 November 2026
Kuala Lumpur

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Ref: 739_35595 **Date:** 22 – 26 November 2026 **Location:** Kuala Lumpur **Fees:** 4000 GBP

Programme Summary

AI in newsroom operations is the subject of this one-week training course for media directors, editors-in-chief and heads of digital at managerial level, ending in an editorial AI protocol for one news organisation. Generated text, images and audio now reach desks faster than verification, rights and disclosure decisions can follow. The programme moves from workflow mapping and risk diagnosis to verification design, rights and audience choices, then a tested protocol. Mars Training Centre UK delivers this programme on AI in newsroom operations to mixed-organisation cohorts.

The Business Case

Newsrooms and publishers adopt AI tools in separate corners of the business, often without a shared rule on checking, labelling or ownership. Errors then reach audiences, rights disputes surface late and editors lose time arbitrating tool by tool. Leaders who set one protocol decide faster and defend their choices with evidence.

- Correction Rate: Falls as verification steps are placed before publication rather than after complaints.
- Rights Exposure: Narrows as ownership of inputs and outputs is recorded for each tool.
- Audience Trust: Holds as disclosure follows a consistent rule across print, broadcast and digital.

Principles and Evidence Base

- Paris Charter on AI and Journalism: Provides the principles for human editorial responsibility, transparency and the protection of original content, used in Sessions 1 and 3.
- C2PA Content Credentials: Records the origin and edit history of images, video and audio, used in Session 2 when testing provenance.
- Risk Assessment Method: Ranks newsroom uses by likelihood and consequence of error, used in Sessions 1 and 4.

Intended Participants

- Editorial leaders who decide what is published and carry the final accountability.
- Digital and product leaders who select and integrate AI tools into publishing systems.
- Communications leaders who approve public statements, images and campaign material.
- Legal and rights managers who advise on licensing, ownership and use of generated content.

Typical settings include news agencies, broadcasters, newspaper and magazine publishers and corporate communications departments.

Learning Outcomes

1. Participants will be able to map the stages of a newsroom workflow where AI tools are used or proposed.
2. Participants will be able to prioritise AI uses by editorial risk and expected benefit.
3. Participants will be able to construct a verification routine for generated text, images, audio and video.
4. Participants will be able to evaluate vendor terms on data use, ownership and licensing of outputs.
5. Participants will be able to design a disclosure rule that audiences and staff can follow.
6. Participants will be able to justify an editorial AI protocol to a board or editorial committee.

Programme Structure

Day 1: AI in Newsroom Operations: Workflow and Risk Mapping

Where does AI already touch the newsroom, and what can go wrong there?

- Newsroom Workflow Map
- AI Use Inventory
- Editorial Risk Matrix
- Human Responsibility Checklist
- Incident Log from Published Errors

Day 2: Editorial Verification of Generated Content

How is generated or altered material detected, checked and recorded?

- Source Triage Grid
- Synthetic Image and Audio Review
- Provenance Check with Content Credentials
- Claim-Checking Routine for Generated Text
- Verification Sign-Off Record

Day 3: Rights, Vendors and Disclosure

Who owns the inputs and outputs, and what must audiences be told?

- Vendor Terms Review Sheet
- Input and Output Ownership Register
- Licensing Position for Archive Material
- Disclosure Label Wording
- Staff Use Policy Draft

Day 4: Audience, Personalisation and Operating Model

How do AI tools change audience decisions, roles and accountability?

- Audience Segment and Data Review
- Recommendation Fairness Test
- Role and Approval Matrix
- Pilot Selection Scorecard
- Training Needs Map for Editorial Teams

Day 5: Editorial AI Protocol for One News Organisation

Do the earlier tools form one protocol that an editorial committee can adopt?

- Applying the Session 1 Editorial Risk Matrix
- Testing the Session 2 Verification Sign-Off Record
- Checking the Session 3 Disclosure Label Wording
- Aligning the Session 4 Role and Approval Matrix
- Completing the Editorial AI Protocol

Methodology

The programme uses case analysis built on a prepared newsroom file for one broadcaster and one print publisher, each with a workflow description, sample generated items, a vendor agreement extract and a draft staff guideline. Participants work through the file in small groups and defend their decisions to peers acting as an editorial committee.

- Suggested activity: Verifying a set of mixed genuine and generated images against a deadline.
- Suggested activity: Marking up a vendor agreement extract for data use and ownership.
- Suggested activity: Drafting and testing a disclosure label on a sample story.

Capstone Output

Each participant completes an editorial AI protocol for one news organisation. It holds a use inventory, a risk matrix, a verification routine, a vendor checklist, a disclosure rule and an approval matrix. The protocol is used at work to brief an editorial committee, brief staff and set the order of pilots.

Frequently Asked Questions

Is AI in newsroom operations suitable for leaders who do not work with AI tools daily?

Yes. AI in newsroom operations is taught through prepared cases and templates. It assumes editorial or communications management experience, but no technical background or earlier work with AI systems.

Which frameworks does AI in newsroom operations rest on?

AI in newsroom operations rests on the Paris Charter on AI and Journalism, C2PA content credentials for provenance and a risk assessment method that ranks uses by likelihood and consequence.

How is the protocol from AI in newsroom operations used at work?

You use the editorial AI protocol to brief an editorial committee, set rules for staff and decide which pilots to approve first.

How does AI in newsroom operations differ from a generative AI course for marketing teams?

AI in newsroom operations centres on editorial verification, rights and disclosure for published news, while a generative AI course for marketing concentrates on brand voice and campaign content.