## WRITE AN OPINION ARTICLE



### Training to write scientific opinion pieces

AGENT

MAJEUR

 ${\bf x} = {\bf x}$ 

Are you an expert who wants to be recognised by colleagues, 10 A 1 journalists, and the general public as a thought leader in your field? Do 10 A 10 you want to learn how to use your ideas and expertise to influence 1.0 debate and shape public opinion? • • • . . . . Learn to write scientific opinion pieces to raise your profile in academic circles and beyond. During this written communication training course, you will learn to identify what makes a great opinion piece, how to write impactful columns, and how to reach your audience.

#### Objectives

Understand why writing scientific opinions matters Know where and how to publish your article Streamline your writing for social media Write an opinion piece of your own

#### **Duration**

2 days

**Group size** Up to 6 people

#### Who is this for?

Technical and scientific experts, engineers, scientists, professors, researchers

#### How will you learn?

Group learning, course handbook

#### Assessment

Self-assessment by questionnaire at the start and end of the course

#### Program

Understand the value of opinion articles Grasp the impact of your opinion piece Define your communication objective(s) Identify your audience(s)

**Draft a scientific opinion piece** Craft your argument Learn the rules of impactful writing

Know how to publish your article Identify platforms and media best tailored to carrying your message Establish a comprehensive strategy to best promote your work

**Streamline your writing for social media** Shorten and optimise your messaging Write posts that will get noticed



# naiou