## **Types of Source Material (Reference)**

	Reporting Media	Investigative and Researched Media	Academic and Scholarly journals
Frequency	Updated frequently	Published	Published 3-4 times a year
		Weekly/Monthly	
Types of sources	Blogs	Popular Magazines	Articles published for specific fields of research
	Newspapers	Trade/Professional magazines	
	Websites		
Authors	Journalists	Journalists with specific	Academics working in a field of knowledge
	Citizen journalists	knowledge of a field or topic	
	Companies	Experts working in industry	
Type of Information	Summary of and response to	In-depth investigation or information about a topic	In-depth investigation or information about a topic
	immediate news events	Relies on expert opinion/ knowledge	Produced by expert in field
	Amateur		Presented for academic audience with previous knowledge in field
	commentary on issues and topics	Presented for a general audience	
	Promotion and marketing	Usually lacks details of the research background	All research is substantiated
When to use in academic writing	If you want to draw attention to a recent event or concern with an issue in the media	If you want expert-level knowledge of an issue, but presented at the level of a general audience for widespread interest; use as quality research when the author's authority is proven	If you require academic level sources, meaning information that is presented for experts in that field of study; use if you are learning the terms and debates in that field and particularly need the expertise/voice of academics in that field
Example	News release about new virtual reality video game device Promotional material available on company websites	Investigative piece on the new virtual reality device; might ask questions like: How does it work? Comparison to previous technologies? What are the industry applications for virtual reality? How will it affect children's thinking? Could it be used in schools?	Academic article about the social implications of virtual reality, examining how it affects our communication and interaction Article may involve primary research in the form of a survey or experiment