Science Communication

Job Description: science communicators are intermediaries between scientists/scientific research and the public. There are many different career paths in science communication so precise details vary a lot, but the primary job is to communicate important scientific findings to the public in an easy to understand and interesting manner.

Location: anywhere (remote), often clustered in big cities where companies/museums/ universities are located

Degree: depends a lot on the job, a bachelors in a science with lots of writing experience would be very helpful



Helpful skills: strong scientific background to aid in reading and interpreting papers, writing experience, and interpersonal communication skills are vital, as well as a passion for teaching





Science Communicator/Writer Statistics

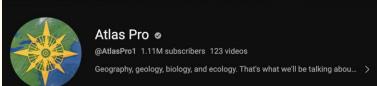
Median Salary: highly variable, & depends on career path

♦ Blogger/Youtuber: \$36,134

Author: \$43,658

❖ Social Media Manager: \$55,372

❖ Technical Writer: \$59,101





Career Outlook: hard to find precise numbers since the field is so diverse, but there is a growing awareness that science communication is very important due to the Cvid-19 pandemic so many companies and institutions are hiring science communicators

Sources: https://pdco.med.jhmi.edu/career-exploration/career-paths/science-exploration/career-paths/science-communication/career-paths/science-communication/#:~:text=Common%20science%20communication%20positions%20include,written%20and%20oral%20communication%20skills.