

World Meteorological Organization Organisation météorologique mondiale

Secrétariat

7 bis, avenue de la Paix – Case postale 2300 – CH 1211 Genève 2 – Suisse Tél.: +41 (0) 22 730 81 11 - Fax: +41 (0) 22 730 81 81

wmo@wmo.int - www.wmo.int

Weather • Climate • Water Temps • Climat • Eau

ORGANIZATIONAL UNIT World Climate Research Programme Science and Innovation Department DUTIES AND RESPONSIBILITIES -Support the production of science communication materials such as newsletters, brochures, and circulars for key WCRP activities (regular newsletters produced, brochures and circulars produced as needed) -Content production for the WCRP and WCRP portion of the WMO website, as well as social media platforms, disseminating news and events (regular news items and social media content expeditored) WMO is commit workforce. Appli men, including the social men, including the science and including th	nber 2022 as possible eafter tted to achieving dive	
ORGANIZATIONAL UNIT World Climate Research Programme Science and Innovation Department DUTIES AND RESPONSIBILITIES -Support the production of science communication materials such as newsletters, brochures, and circulars for key WCRP activities (regular newsletters produced, brochures and circulars produced as needed) -Content production for the WCRP and WCRP portion of the WMO website, as well as social media platforms, disseminating news and events (regular news items and social media content expeditored) WMO is commit workforce. Appli men, including the social men, including the science and including th	as possible eafter tted to achieving diversions are welcome	12 months ersity and a balanced
World Climate Research Programme Science and Innovation Department DUTIES AND RESPONSIBILITIES -Support the production of science communication materials such as newsletters, brochures, and circulars for key WCRP activities (regular newsletters produced, brochures and circulars produced as needed) -Content production for the WCRP and WCRP portion of the WMO website, as well as social media platforms, disseminating news and events (regular news items and social media content experience)	ications are welcome	
-Support the production of science communication materials such as newsletters, brochures, and circulars for key WCRP activities (regular newsletters produced, brochures and circulars produced as needed) -Content production for the WCRP and WCRP portion of the WMO website, as well as social media platforms, disseminating news and events (regular news items and social media content	WMO is committed to achieving diversity and a balanced workforce. Applications are welcome from qualified women and men, including those with disabilities.	
of the WCRP Lighthouse Activities (www.wcrp-climate.org/lhaoverview), in particular "The WCRP Academy" and "Safe Landing Climates" (meetings and activities supported) -Support cross-department communication and outreach activities including providing WCRP inpute to 1 Department.	Bachelor of Science or equivalent in environmental sciences, science (natural or social) or communications. Experience -Applicants are not required to have professional work experience for participation in the internship programme -Proficient knowledge and experience of Microsoft Office and common audio and video software applications -Experience of working with websites and social media platforms	

Additional Information:
Only applicants in whom WMO has a further interest will be contacted. Shortlisted candidates may be required to sit a written assessment and/or an interview.

Date of issue of vacancy notice: 5 May 2022