



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
Philippine Atmospheric, Geophysical and
Astronomical Services Administration (PAGASA)



20 February 2025

Dir. HANS R. ALCANTARA
Director II
Civil Service Commission – Field Office
BIR Bldg. Agham Road,
Diliman, Quezon City



Dear **Dir. Alcantara**:

We are respectfully submitting the attached PAGASA's List of Vacancies for Posting and Publication in the CSC Bulletin of Vacant Positions in the Government dated **20 February 2025**.

Thank you.

Very truly yours,


ADELAIDA P. GONZALES
Chief, HRMDS

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Republic of the Philippines
PHILIPPINE ATMOSPHERIC GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION
Request for Publication of Vacant Positions

To: CIVIL SERVICE COMMISSION (CSC)

We hereby request the publication of the following vacant positions, which are authorized to be filled, at the PHILIPPINE ATMOSPHERIC GEOPHYSICAL AND ASTRONOMICAL SERVICES ADMINISTRATION in the CSC website:

ADELAIDA P. GONZALES
HRMO

Date: February 20, 2025

No.	Position Title (Parenthetical Title, if applicable)	Plantilla Item No.	Salary/ Job/ Pay Grade	Monthly Salary	Qualification Standards				Place of Assignment	
					Education	Training	Experience	Eligibility		Competency (if applicable)
1	Accountant I	PAGASAB-A1-2-1998	12	32,245.00	Bachelor's degree in Commerce /Business Administration major in Accounting	None required	None required	RA 1080		Central Office - Financial, Planning and Management Division / Accounting Section
2	Administrative Aide VI	PAGASAB-ADA6-18-2004	6	18,957.00	Completion of 2-year studies in college or of High School graduate with relevant vocational/trade course	Four (4) hours of relevant training	One (1) year of relevant experience	Relevant MC 11 s. 1996 Career Service (Sub-professional) / First level eligibility		Central Office - Office of the Administrator
3	Administrative Aide IV	PAGASAB-ADA4-24-2004	4	16,833.00	Completion of 2-year studies in college or of High School graduate with relevant vocational/trade course	None required	None required	Relevant MC 11 s. 1996 Career Service (Sub-professional) / First level eligibility		Central Office - Administrative Division / Procurement, Property and General Services Section
4	Weather Specialist II	PAGASAB-WSP2-52-1998	17	47,247.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year relevant experience	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Climatology and Agrometeorology Division / Climate Monitoring and Prediction Section
5	Weather Specialist II	PAGASAB-WSP2-51-1998	17	47,247.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year relevant experience	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Climatology and Agrometeorology Division / Climate and Agrometeorology Data Section

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6	Weather Facilities Specialist II	PAGASAB-WFS2-1-1998	17	47,247.00	Bachelor's degree in Engineering or Information Technology related courses	Meteorologists Training Course (MTC) or related discipline	One (1) year relevant experience	Career Service (Professional)/ 2nd level eligibility / RA 1080		Central Office - Engineering and Technical Services Division / Meteorological Equipment and Telecommunications Technology Services Section
7	Weather Specialist II	PAGASAB-WSP2-84-1998	17	47,247.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year relevant experience	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Hydro-Meteorology Division / Flood Forecasting and Warning Section
8	Weather Specialist II	PAGASAB-WSP2-11-1998	17	47,247.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year relevant experience	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Hydro-Meteorology Division / Hydrometeorological Data Applications Section
9	Weather Facilities Specialist II	PAGASAB-WFS2-36-2023	17	47,247.00	Bachelor's degree in Engineering or Information Technology related courses	Meteorologists Training Course (MTC) or related discipline	One (1) year relevant experience	Career Service (Professional)/ 2nd level eligibility / RA 1080		Mindanao PAGASA Regional Services Division - MOLUGAN, EL SALVADOR Field Station
10	Weather Specialist II	PAGASAB-WSP2-38-1998	17	47,247.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year relevant experience	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		NCR PAGASA Regional Services Division - UPLB-NAS(AG) Field Station
11	Weather Facilities Specialist II	PAGASAB-WFS2-38-2023	17	47,247.00	Bachelor's degree in Engineering or Information Technology related courses	Meteorologists Training Course (MTC) or related discipline	One (1) year relevant experience	Career Service (Professional)/ 2nd level eligibility / RA 1080		Northern Luzon PAGASA Regional Services Division - TUGUEGARAO Field Station

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12	Weather Specialist II	PAGASAB-WSP2-59-1998	17	47,247.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	One (1) year relevant experience	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Weather Division / Marine Meteorological Services Section
13	Weather Specialist I	PAGASAB-WSP1-103-1998	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Climatology and Agrometeorology Division / Impact Assessment and Applications Section
14	Weather Specialist I	PAGASAB-WSP1-92-1998	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Hydro-Meteorology Division / Hydrometeorological Data Applications Section
15	Weather Specialist I	PAGASAB-WSP1-97-2023	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Mindanao PAGASA Regional Services Division - MOLUGAN, EL SALVADOR (Planetarium) Field Station

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16	Weather Specialist I	PAGASAB-WSP1-90-2023	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Mindanao PAGASA Regional Services Division - MINDANAO (COTABATO) FFWC Field Station
17	Weather Specialist I	PAGASAB-WSP1-89-2023	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Mindanao PAGASA Regional Services Division - MOLUGAN EL SALVADOR
18	Weather Specialist I	PAGASAB-WSP1-86-2023	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Mindanao PAGASA Regional Services Division - SURIGAO SYNOPTIC STATION Field Station
19	Weather Specialist I	PAGASAB-WSP1-83-2023	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Mindanao PAGASA Regional Services Division - Camiguin Synoptic Station / Airport Field Station

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20	Weather Specialist I	PAGASAB-WSP1-2-1998	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Mindanao PAGASA Regional Services Division - MOLUGAN EL SALVADOR Field Station
21	Weather Specialist I	PAGASAB-WSP1-72-1998	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Central Office - Weather Division / Weather Forecasting Section
22	Weather Specialist I	PAGASAB-WSP1-85-2023	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Northern Luzon PAGASA Regional Services Division - ISABELA Synoptic / Agromet Field Station (ISU)
23	Weather Specialist I	PAGASAB-WSP1-84-1998	15	40,208.00	Bachelor's degree in Engineering or Natural Sciences or Bachelor's degree with Math up to Integral Calculus and with at least 6 units in Physics	Meteorologists Training Course (MTC) / Hydrologists Training Course (HTC)/ other related discipline; None, if with Diploma/ Master's or Doctoral degree (Meteorology/ Hydrology/ Atmospheric Science/ Agricultural Meteorology/ other related discipline); For those with BS Meteorology/ Master's or Doctoral degree in Natural Sciences but without MTC, a 3-month practicum on Weather Forecasting is required	None required	Career Service Professional /2nd level eligibility /PD 997 (Meteorology) /RA 1080		Northern Luzon PAGASA Regional Services Division - Tuguegarao