

PHILIPPINE STATISTICS AUTHORITY
LIST OF VACANT POSITIONS - Contract of Service Workers
Posting Period: 02 August to 12 August 2021

NO.	POSITION TITLE	COMPARABLE SALARY GRADE	NO. OF VACANCIES	PLACE OF ASSIGNMENT	QUALIFICATIONS				COMPENSATION		REMARKS
					EDUCATION	EXPERIENCE	TRAINING	ELIGIBILITY	SALARY PER MONTH	(PLUS UP TO 20% PREMIUM)	
1	<p>Statistical Specialist II</p> <ul style="list-style-type: none"> • Leads the preparation of research reports on the Enhancement of the Survey Design of Commercial Livestock and Poultry Survey (CLPS) and Enhancement of the Survey Design of Crops Production Survey (CrPS); • Assists in the preparation of the following research reports: <ul style="list-style-type: none"> → Enhancement of the Survey Design of Quarterly Commercial Fisheries Survey (QCFS); → Enhancement of the Survey Design of Quarterly Municipal Fisheries Survey (QMFS); → Enhancement of the Survey Design of Commercial Stocks Survey (CSS); → Development of 2020-Based Master Sample for household-based surveys; • Assists in the preparation of the following documentation reports: <ul style="list-style-type: none"> → Enhancement of the Survey Design of Quarterly Commercial Fisheries Survey (QCFS); → Enhancement of the Survey Design of Quarterly Municipal Fisheries Survey (QMFS); → Enhancement of the Survey Design of Commercial Stocks Survey (CSS); → Enhancement of the Survey Design of Crops Production Survey (CrPS); → Enhancement of the Survey Design of Commercial Livestock and Poultry Survey (CLPS); → Development of 2020-Based Master Sample for household-based surveys; and • Performs other tasks as assigned by the immediate supervisor. 	16	1	ONS-SMU	Bachelor's degree preferably in Statistics, Mathematics, Economics, Engineering, Computer Science, Sociology, or related courses	With at least two years demonstrated ability in data management, analysis and data visualization as well as project management in relation to the conduct of research or statistical surveys; and has working knowledge in Office software (e.g. spreadsheet, word, processing and presentation)	With at least 16 hours of training preferably on statistical methods, tools, project management, processes and/or other related fields	Preferably with at least CS Professional/ Second Level Eligibility or its equivalent	Php31,765.00	Php6,353.00	

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2	<p>Statistical Specialist I</p> <ul style="list-style-type: none"> • Assists in the preparation of the following research reports: <ul style="list-style-type: none"> → Enhancement of the Survey Design of Quarterly Commercial Fisheries Survey (QCFS); → Enhancement of the Survey Design of Quarterly Municipal Fisheries Survey (QMFS); → Enhancement of the Survey Design of Commercial Stocks Survey (CSS); → Enhancement of the Survey Design of Crops Production Survey (CrPS); → Enhancement of the Survey Design of Commercial Livestock and Poultry Survey (CLPS); → Development of 2020- Based Master Sample for household-based surveys; • Assists in the preparation of the following documentation reports: <ul style="list-style-type: none"> → Enhancement of the Survey Design of Quarterly Commercial Fisheries Survey (QCFS) ; → Enhancement of the Survey Design of Quarterly Municipal Fisheries Survey (QMFS); → Enhancement of the Survey Design of Commercial Stocks Survey (CSS); → Enhancement of the Survey Design of Crops Production Survey (CrPS); → Enhancement of the Survey Design of Commercial Livestock and Poultry Survey (CLPS); → Development of 2020-Based Master Sample for household-based surveys; and • Performs other tasks as assigned by the immediate supervisor. 	13	5	ONS-SMU	Bachelor's degree preferably in Statistics, Mathematics, Economics, Engineering, Computer Science, Sociology, or related courses	With at least one year demonstrated ability in data management, analysis and data visualization as well as project management in relation to the conduct of research or statistical surveys; and has working knowledge in Office software (e.g. spreadsheet, word, processing and presentation)	With at least eight hours of training preferably on statistical methods, tools, project management, processes and/or other related fields	Preferably with at least CS Professional/ Second Level Eligibility or its equivalent	Php24,224.00	Php4,844.80	