Gender Pay Gap Report for Academic Employees of Cavite State University Academic Year 2024–2025

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1. Introduction

This report investigates the presence, or absence, of gender pay gap among the academic employees of Cavite State University, both permanent and temporary. The purpose is to examine whether or not there are disparities in compensation between male and female faculty members using their employment ranks and Salary Grade (SG) levels as proxies for pay.

The University follows a standardized compensation framework based on the Salary Grade system mandated by the Philippine government through Republic Act No. 11466 or "The Salary Standardization Law (SSL) of 2019" (see Table below). The policy behind the SSL is to "ensure that government personnel receive fair and equitable compensation reflecting the principle of equal pay for work of equal value". Thus, salary/compensation is determined primarily by position and qualification, and therefore equal regardless of sex or gender and employment type. However, analyzing the distribution of male and female employees across salary grades and ranks helps us understand patterns in representation and possible indirect disparities.

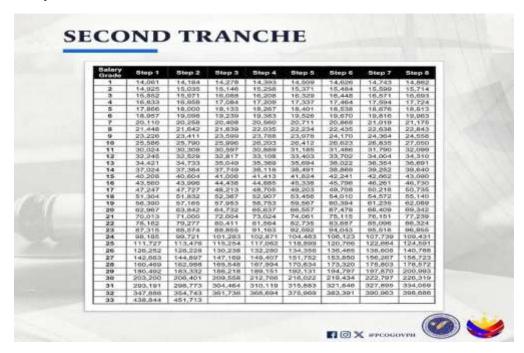


Table on the Salary Grade of Government Employees (Second Tranche 2025)

2. Methodology

- **Data Source:** Database access provided by the University's Human Resource Development Office for the latest available term.
- **Variables Considered:** Gender, academic rank (e.g., Assistant Professor I–IV, Instructor I–III, Professor levels), and corresponding Salary Grade (SG 12–30).
- Scope: Includes both permanent and temporary academic employees.
- **Analytical Tools:** Frequency tables and visual data (pie charts, bar graphs) for distribution analysis.

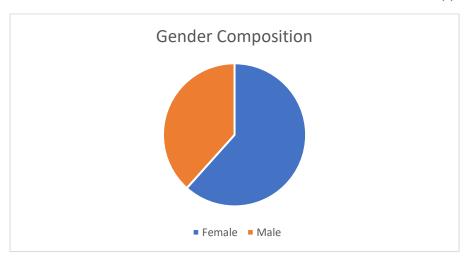
3. Summary of Findings

3.1 Gender Composition

Out of the 245 academic employees:

- 151 are female (61.6%)
- 94 are male (38.4%)

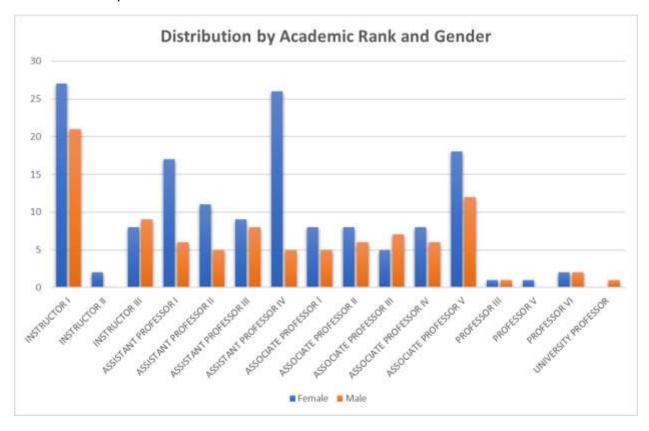
The workforce leans towards the female members, with a ratio of approximately 3:2.



3.2 Distribution by Academic Rank and Gender

- At the lowest Academic ranks (e.g., Instructor I–III), women dominate with 27 female Instructor I vs 21 male.
- At Assistant Professor levels, female representation is consistently higher.
- For higher Academic ranks (Associate Professor III & IV, Professor I–IV), gender distribution becomes more balanced but still female-leaning.
- In the rank of University Professor, the highest rank, only 1 male hold the title.

No wide-spread gender disparity in high-ranking positions is observed, but female faculty members are more present across almost all levels.



3.3 Distribution by Salary Grade (SG) and Gender

- SG 12, typically the entry-level Instructor I, is the most populated group, with 27 females vs 21 males.
- SG 18, SG 22, and SG 23 show high female presence.
- SG 30, the highest level, is balanced (1 female and 1 male).

Across all Salary Grade levels, the gender distribution is consistent with the overall faculty profile—female-dominated, but not skewed enough to indicate systemic bias.



4. Analysis and Interpretation

Based on the data, there is **no evidence of a gender pay gap in terms of salary** at Cavite State University. This is primarily because:

- Salaries are strictly tied to government-prescribed SG levels, and all faculty—regardless of gender—receive pay based on their position and qualifications.
- There is no observable gender concentration at the highest or lowest SG levels that would suggest exclusion or disadvantage.
- The presence of females across all ranks and SG levels—including senior roles—supports gender equity in opportunities and pay.

However, the following should be noted:

- While there is **numerical equity**, further studies could examine **opportunity gaps** (e.g., research grants, training, leadership roles).
- It is also useful to assess if **temporary employees** (often receiving fewer benefits) are disproportionately female or male—though this data is not separated here.

5. Conclusion

There is **no significant gender pay gap** at Cavite State University among academic employees, as salary is determined by **fixed SG scales** based on rank and qualifications, not gender. Women are **well-represented** across most academic levels and pay grades.

The University's current employment structure appears to support **equal pay for equal work**, aligning with Philippine labor laws and gender equality standards. Continued monitoring and reporting will ensure these practices are sustained and enhanced.