The Union Difference

The data is clear: Full-time faculty are paid best when they have collectively bargained contracts.¹

And that's not all — the presence of unions also is related to the closure of pay gaps between men and women and across racial groups, and protection from gender- and race-based discrimination.² For example, unionized institutions are more likely to have larger shares of female faculty in full professor positions.³ Additional research also shows that unions benefit individuals' health and relationships, provide

NEA Higher Education

protection against poverty-inducing events, and decrease the risk of political and socioeconomic disenfranchisement.^{4,5}

Figure 1 uses full-time faculty salary data, collected and published by the federal government, to show average faculty salaries for public institutions in 2018-2019: first, with faculty collective bargaining agreements; second, without faculty collective bargaining agreements, but located in the same state as institutions with faculty unions; and third, in states without any faculty collective bargaining agreements.

What is apparent is: In almost every sector, at public institutions where

faculty collectively bargain, faculty earn more money. Only liberal arts institutions, which comprise 1 percent of faculty, are exceptions.

Across the board, faculty with unions earn about \$6,000 more, on average, than those working without contracts in similar states with collective bargaining. They earn about \$14,000 more than faculty in states without collective bargaining.

The largest difference occurs in public 2-year institutions, where faculty at institutions with collectively bargained contracts earn about \$18,000, or 30 percent, more than those working in the same states without collectively bargaining contracts. Meanwhile, the union advantage is \$15,000 at comprehensive institutions and \$8,000 at research/doctoral-granting institutions.

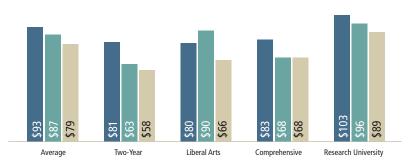
2 Rosenfeld, J & Kleykamp, M. (2012). Organized labor and racial wage inequality in the United States. American Journal of Sociology, 117(5): 1460-1502.

⁵ Brady, D., Baker, R.S., Finnigan, R. (2012). When unionization disappears: state-level unionization and working poverty in the United Sates. American Sociological Review, 78(5): 8720896 Doi: 10.11770003122413501859.



FIGURE 1. THE PRESENCE OF FACULTY CONTRACTS IS CORRELATED WITH HIGHER SALARIES.

With contract State with bargaining, no contract No faculty contract in state



Salaries for faculty in public institutions (in thousands), 2019-20.

Source: ASA Research analysis of U.S. Department of Education, Integrated Postsecondary Education Data System, Faculty Salary Data, 2019-20..

¹ Vidal, M. (2013). Inequality and the growth of bad jobs. Contexts, 12(4): 70-72.

³ May, A.M., Moorhouse, E.A., & Bossard, J.A. (2010). Representation of women faculty at public research universities: do unions matter? Industrial and Labor Relations Review, 63(4): July 2010. Retrieved from http://digitalcommons.ilr.cornell.edu/ilrreview/vol63/iss4/8.

⁴ Reynolds, M.M., Brady, D. (2012). Bringing you more than the weekend: union membership and self-rated health in the United States. Social Forces, 90(3): March, 1023-1049. Doi: https://www.jstor.org/stable/41682687.