1. Record Nr. UNINA9910220128003321 Autore Terry Tara L Titolo A methodology for determining Air Force Education Requirements Board (AFERB) advanced academic degree (AAD) requirements [Place of publication not identified], : Rand Corporation, 2013 Pubbl/distr/stampa **ISBN** 0-8330-8475-5 Collana Research report A methodology for determining Air Force Education Requirements Board (AFERB) advanced academic degree (AAD) requirements Air Forces Soggetti Military & Naval Science Law, Politics & Government Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Bibliographic Level Mode of Issuance: Monograph Nota di contenuto Outcomes of the Current AAD Process: Analysis of Officers Earning Advanced Academic Degrees, Billet Grade Structure, and Payback Raises -- AAD Production Requirements Model -- Conclusions and Recommendations -- Appendix: AAD Production Calculation Example. Sommario/riassunto United States Air Force career field managers (CFMs) annually predict the number of billet vacancies that will require an officer who holds an advanced academic degree (AAD), and submit these requirements to the Air Force Education Requirements Board to fill the projected vacancies. The process requires CFMs to predict specific vacancies three to five years before they occur, which can be difficult and produces inaccuracies that can lead to a shortfall of officers qualified to fill positions that require an AAD or to an oversupply of officers with AADs, which unnecessarily increases Air Force costs. This report examines the Air Force process for producing, allocating, and assigning officers with master's and doctorate degrees. The authors find that a

relatively low percentage of officers with master's or doctorate degrees

were matched to a billet that requires that degree and academic specialty in fiscal years 2000 through 2010. The authors provide a methodology for determining the required production level of officers who earn AADs, and this report serves as a user's guide for the

modeling tools that illustrate the methodology.