NJCU

National Security Studies, Masters

Student Learning Outcomes

Upon completion of the National Security Studies Master program, students will be able to:

1. Utilize critical analytical skills to conduct academic research utilizing established methods regarding the areas of international and national security contemporary issues (ER)

2. Understand the importance of the role policy plays in the development of governmental, non-governmental and private sector organizational goals and objectives with regard to national security initiatives(AN)

3. Demonstrate an understanding of national, corporate, and cyber theories and practices to analyze critical national security strategies (SWOT)

4. Demonstrate superior executive level communication skills in both written and oral communications (COM)

5. Critique organizational decisions made to eventually play a role in governmental, non-governmental, and private sector organizations (TM)

Doctor of Science in Civil Security Leadership, Management and Policy, Doctoral Program

Student Learning Outcomes

Upon completion of the Civil Security Leadership, Management and Policy Doctoral program, students will be able to:

1. Use the skills of applied research to conduct original research and analysis on contemporary national security issues (Research)

2. Understand the importance of developing sound policy measures within governmental, non-governmental and private sector organizations in a developing a national security strategy (Policy)

3. Apply scholarly research to develop and implement executive level communication plans in the area of strategic communication, crisis communication, and media relations (Communication)

4. Identify seamless integration strategies proactive critical incident planning and response, that will incorporate the best practices regarding national, corporate, and cyber security in an urban setting (Emergency Management)

5. Demonstrate the capacity to use quantitative and qualitative analysis with the integration of current research and data involved in national security initiative (Data Analysis)