

CAE- Cyber Research (CAE-R)

#### Designation Checklist

##### Academic Institution Information:

- Institution Name:
- Name of Regional Accreditation Agency:
- Institution Street Address:
- City, State, Zip:
  
- Is the institution you are currently affiliated with recognized as a Minority-Serving Institution (MSI)? Please select the category that applies (if any) To verify the classification, please visit: [<https://cmsi.gse.rutgers.edu/msi-directory>].

##### Select the relevant category:

- Alaska Native-Serving Institution (ANSI)
- Asian American and Native American Pacific Islander-Serving Institution (AANAPISI)
- Hispanic-Serving Institution (HSI)
- Historically Black College or University (HBCU)
- Native American-Serving Nontribal Institution (NASNTI)
- Predominantly Black Institution (PBI)
- Tribal College or University (TCU)
- Other Minority-Serving Institution
- Not sure/Prefer not to answer

Point of Contact (POC) Information: (The POC must be a full-time faculty member who is involved in both the curriculum and the research of the doctoral program(s) in cybersecurity.)

- Title:
- First:
- Last:
- POC Phone:
- Alt. Phone
- POC Email (must be .edu):
- POC Mailing Address:

##### Alternate Point of Contact (POC) Information:

- Title
- First:
- Last:

- POC Phone:
- Alt. Phone
- POC Email (must be .edu):
- POC Mailing Address:

President/ Provost Information:

- Title:
- First
- Last:
- Phone:

- Email:

Please indicate 'Yes' or 'No' to the questions below and submit the checklist; you will be contacted with information on how to continue.

## 0. General Information

Has your Institution previously earned the Centers of Academic Excellence (CAE) Research (CAE-R) designation?

Have you been approved by your institutions administration (Provost or higher) to pursue the CAE-R Designation?

## 1. Research Rating

Is your Carnegie Foundation Classification level R1, R2, D/PU or Other (in case of the latter, have you received or are you planning to seek NSA's approval to submit?)?

## 2. Academic Programs

Are there doctoral degree programs in your institution that produce doctoral students and research products focusing on cybersecurity?

Does your institution have one or more operational, and active entities (for example laboratories/centers) that focus on research in cybersecurity?

## 3. Program Faculty

Do you have a minimum of four full-time faculty members, three of which are tenured or tenure track (T/TT), who are conducting cybersecurity research and directly affiliated with the academic doctoral program(s) as per Question 2?

## 4. Publications and Research

Are you able to provide links to at least twelve (minimum) peer-reviewed papers in cybersecurity areas published by at least three full-time tenured or tenured track faculty members within the past (5) years as per Question 3?

## 5. Graduate-level Production

Is your PhD enrollment in the programs as per Question 2 on average 4 per year with 3 or more graduates in the last five years?

Are you able to provide links to at least 5 cybersecurity research products produced by students in programs as per Question 2?

## 6. Research Funding

Are you able to show new and sustained research funding of at least two T/TT faculty as per Question 3 within the last 5 years?

## 7. External Service

Are there at least two tenured or tenured-tracked faculty members as per Question 3 involved in external professional and scholarly service in cybersecurity-related research?

## 8. CAE Involvement (re-designating institutions only)

Are you able to show regular involvement in the NCAE-C, Community of Practice, etc. in the past five years?