Are you an aspiring and practicing professional in the forensic or related sciences? Gain an advanced understanding of forensic science subdisciplines, laboratory practices, procedures and governance --- necessary for advancement to leadership roles in the profession.

Program Description

Degree Awarded: PSM Forensic Science

The PSM program in forensic science readies students for career advancement by providing them with greater educational depth and breadth in the forensic sciences, and through the development of new competencies related to laboratory supervision. This includes an understanding of how to work with regulatory bodies that provide the framework for oversight in forensic laboratories, consistent with the guiding principles of the National Professional Science Masters Association.

Students develop deeper scientific inquiry skills in biology, chemistry, genetics and related topics, as well as critical laboratory leadership skillsets.

Successful graduates are armed with the tools and experiences required for administrative and other advancement opportunities both within and beyond the forensic science laboratory, in both governmental and private sectors.

At a Glance

- **College/School:** New College of Interdisciplinary Arts and Sciences
- **Location:** online

Degree Requirements

30 credit hours including the required applied project course (FOR 593)
Required Core (9 credit hours)
FOR 525 Forensic Science and Governance (3)
FOR 550 Ethics in Forensic Science (3)
FOR 565 Laboratory Leadership, Policy, and Practice (3)

Other Requirement (15 credit hours)
FOR 501 Forensic Toxicology (3) or FOR 532 Principles of Pharmacology (3)
FOR 502 Forensic Botany (3) or FOR 503 Forensic Entomology (3)
FOR 540 Advanced Topics in Human Forensic DNA Typing (3)
FOR 560 Quantitative Methods in Forensic Science Research (3), BMI 515 Applied Biostatistics in Medicine and Informatics (3) or HCD 501 Biostatistics and Data Management (3)
PSY 546 Advanced Forensic Psychology (3) or CRJ 537 Criminal Procedure of Investigations for Social and Forensic Scientists (3)

Culminating Experience (6 credit hours)
FOR 593 Applied Project (6)

Additional Curriculum Information
Other requirement courses may be substituted with approval of the academic unit.

Admission Requirements

Applicants must fulfill the requirements of both the Graduate College and the New College of Interdisciplinary Arts and Sciences.

Applicants are eligible to apply to the program if they have earned a bachelor's or master's degree in an appropriate physical, biological, computer science or a related field from a regionally-accredited institution.

Applicants must have a minimum cumulative GPA of 3.00 (scale is 4.00 = "A") in the last 60 hours of their first bachelor's degree program, or applicants must have a minimum cumulative GPA of 3.00 (scale is 4.00 = "A") in an applicable master's degree program.

Applicants are required to submit:

1. graduate admission application and application fee
2. official transcripts
3. statement of purpose
4. two letters of recommendation
5. proof of English proficiency
**Additional Application Information**

An applicant whose native language is not English must provide proof of English proficiency regardless of current residency.

The statement of purpose should demonstrate that the applicant is currently working in the Forensic Science industry. It should also describe the educational background, scholarly interests, and academic and professional goals. Specifically, the applicant should address their qualifications for pursuing a professional science master's degree.

It is preferred that the letters of recommendation be from individuals in supervisory or professional roles.

**Attend Online**

ASU offers this program in an online format with multiple enrollment sessions throughout the year. Applicants may view the program description and request more information here.

**Application Deadlines**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall</strong></td>
<td>expand</td>
</tr>
<tr>
<td><strong>Spring</strong></td>
<td>expand</td>
</tr>
<tr>
<td><strong>Summer</strong></td>
<td>expand</td>
</tr>
</tbody>
</table>

**Contact Information**

[School of Mathematical and Natural Sciences](mailto:School of Mathematical and Natural Sciences | FAB N100)
[NCGradOnline@asu.edu](mailto:NCGradOnline@asu.edu | 602-543-3000)