



### ***BSHS in ART***

|  | Fall Start Term   | Spring Start Term   | Summer Start Term   |
|--|---|---|---|
| <b>Semester 1</b>  | <b>MLS 3000:</b> Lab Math (3 cr)<br><b>MLS 3001W:</b> Prof Ethics (3 cr)<br><b>MLS 4141:</b> Immuno/Sero (3 cr)   | <b>MLS 3000:</b> Lab Math (3 cr)<br><b>MLS 3001W:</b> Prof Ethics (3 cr)<br><b>MLS 4141:</b> Immuno/Sero (3 cr)   | <b>MLS 3000:</b> Lab Math (3 cr)<br><b>MLS 3001W:</b> Prof Ethics (3 cr)<br><b>MLS 4141:</b> Immuno/Sero (3 cr)   |
| <b>Semester 2</b>  | <b>MLS 2007W:</b> Microbes (3 cr)<br><b>MLS 4158:</b> Lab Mgmt (3 cr)<br><b>Elective</b> (3 cr)   | <b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)<br><b>Elective</b> (2 cr)  | <b>CERT 3004:</b> Endocrinology (3 cr)<br><b>CERT 3005:</b> Current Topics (3 cr)<br><b>MLS 4171:</b> Hum Genetics (3 cr)   |
| <b>Semester 3</b>  | <b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)<br><b>Elective</b> (2 cr)  | <b>CERT 3004:</b> Endocrinology (3 cr)<br><b>CERT 3005:</b> Current Topics (3 cr)<br><b>MLS 4171:</b> Hum Genetics (3 cr)   | <b>MLS 2007W:</b> Microbes (3 cr)<br><b>MLS 4158:</b> Lab Mgmt (3 cr)<br><b>Elective</b> (3 cr)   |
| <b>Semester 4</b>  | <b>CERT 3004:</b> Endocrinology (3 cr)<br><b>CERT 3005:</b> Current Topics (3 cr)<br><b>MLS 4171:</b> Hum Genetics (3 cr)   | <b>MLS 2007W:</b> Microbes (3 cr)<br><b>MLS 4158:</b> Lab Mgmt (3 cr)<br><b>Elective</b> (3 cr)   | <b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)<br><b>Elective</b> (2 cr)  |
| <b>Semester 5</b>  | <b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)  | <b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)  | <b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)<br><b>Elective</b> (3 cr)  |
| <b>Semester 6</b><br>(Online courses and in-person labs) | <b>CERT 4010:</b> Embryology (3 cr)<br><b>CERT 4011:</b> Embryo Lab (1 cr)<br><b>CERT 4012:</b> Andrology (3 cr)<br><b>CERT 4013:</b> Andro Lab (1 cr)<br><b>CERT 4014:</b> Cryobiology (3 cr)<br><b>CERT 4015:</b> Cryo Lab (1 cr)<br><b>MLS 4151:</b> Molecular Diag (3 cr)<br><b>MLS 4251:</b> Mol Diag Lab (1 cr) | <b>CERT 4010:</b> Embryology (3 cr)<br><b>CERT 4011:</b> Embryo Lab (1 cr)<br><b>CERT 4012:</b> Andrology (3 cr)<br><b>CERT 4013:</b> Andro Lab (1 cr)<br><b>CERT 4014:</b> Cryobiology (3 cr)<br><b>CERT 4015:</b> Cryo Lab (1 cr)<br><b>MLS 4151:</b> Molecular Diag (3 cr)<br><b>MLS 4251:</b> Mol Diag Lab (1 cr) | <b>CERT 4010:</b> Embryology (3 cr)<br><b>CERT 4011:</b> Embryo Lab (1 cr)<br><b>CERT 4012:</b> Andrology (3 cr)<br><b>CERT 4013:</b> Andro Lab (1 cr)<br><b>CERT 4014:</b> Cryobiology (3 cr)<br><b>CERT 4015:</b> Cryo Lab (1 cr)<br><b>MLS 4151:</b> Molecular Diag (3 cr)<br><b>MLS 4251:</b> Mol Diag Lab (1 cr) |

Note1: These are **examples** of course sequencing. Summer **IS** included in our program. Students will work closely with their academic advisor regarding any edits that need to be made to the plan based on successful course completion or offerings.

Note 2: Students bringing in less than 60 credits will need to take additional coursework to meet the 120-credit minimum to graduate.

To view course descriptions, please visit the [GW Bulletin](#).