

## **Graduate Programs in Computer Science and Software Engineering**

## **Introductory Course Waiver Request Form**

| •   | •   |  |
|---|---|--|
| Name  |   |  |
| Social Security Nu  | mber  |  |
| Concentration   | ☐ Computer Science ☐ Software Engineering   |  |
| Advanced standing<br>syllabus, if available<br>professional experie | es may be waived without replacement for students wit<br>s may be granted on the basis of prior coursework (provide), successful completion of competency exams (providence (provide written justification). Applicants to Loyo | ch strong academic backgrounds in the areas concerned. Wide course title, number and catalogue description or e name and any available documentation), or significant lass Graduate Programs in Computer Science and Software is Course Waiver Request Form along with the Application |
|   | e (for bachelor's degree holders in any subject area)   |  |
| Request for Waiver  | Introductory Courses Required   | Reason for Waiver  |
| ☐ Yes ☐ No  | CS 610 Discrete Mathematics and Algorithm Analysis  |  |
| ☐ Yes ☐ No  | CS 620 Foundations of Computer Architecture   |  |
| ☐ Yes ☐ No  | CS 622 Computer Networks  |  |
| ☐ Yes ☐ No  | CS 630 Computing Fundamentals I   |  |
| ☐ Yes ☐ No  | CS 631 Computing Fundamentals II  |  |
|   | ring (for practitioners with background and training i  |  |
| Request for Waiver  | Introductory Courses Required   | Reason for Waiver  |
| ☐ Yes ☐ No  | CS 700 Advanced Data Structures and Algorithm Analysis  |  |
| ☐ Yes ☐ No  | CS 701 Principals of Programming Languages  |  |
| ☐ Yes ☐ No  | CS 702 Operating Systems  |  |
| Software Enginee  | ring (for bachelor's degree holders in any subject area v   | with limited or no background and training in computing)   |
| Request for Waiver  | Introductory Courses Required   | Reason for Waiver  |
| ☐ Yes ☐ No  | CS 610 Discrete Mathematics and Algorithm Analysis  |  |
| ☐ Yes ☐ No  | CS 620 Foundations of Computer Architecture   |  |
| ☐ Yes ☐ No  | CS 622 Computer Networks  |  |
| ☐ Yes ☐ No  | CS 630 Computing Fundamentals I   |  |
| ☐ Yes ☐ No  | CS 631 Computing Fundamentals II  |  |
| ☐ Yes ☐ No  | CS 700 Advanced Data Structures and Algorithm Analysis  |  |
| ☐ Yes ☐ No  | CS 701 Principals of Programming Languages  |  |
| ☐ Yes ☐ No  | CS 702 Operating Systems  |  |

**Please send all required documents to:** Office of Graduate Admission, Loyola College in Maryland, 215 Knott Humanities Center, 4501 North Charles Street, Baltimore, MD 21210-2699; Telephone: 410-617-5020 or 800-221-9107 ext. 5020; Fax: 410-617-2002. Please use the application-filing envelope provided. Indicate **Computer Science and Software Engineering** in the "Program Name" box. On-line applications are available at *www.loyola.edu/graduate*