

Mobile Application Development, CC ¹

Default Academic Plan (DAP) 2026-2027

Year 1

Fall Term	Credits (cr)
• (MTH 060 or higher) ² • (CIS 195) ^{2,4} Meet with LCC Advisor	

Winter Term	4 Credits
• CS 133JS ³ Beg. Programming: JavaScript 4cr(w) <i>req: MTH 060+, CIS 195</i> ³	

Spring Term	4 Credits
• CS 233JS Inter. Programming: JavaScript 4cr (s) <i>req: CS 133JS</i>	

Year 2

Fall Term	0 Credits
N/A	

Winter Term	4 Credits
• CS 135M ⁵ Beg. Mobile App Development 4cr (w) <i>req: CS 133JS or 161</i>	

Spring Term	4 Credits
• CS 235M Adv. Mobile App Development 4cr (s) <i>req: CS 135M or 295R</i> Apply for certificate	

= 16 credits

Planner Notes

¹ Certificate of Completion

² While not required for the certificate, taking both of these courses serves as prereqs for a required course (CS 133JS)

³ CS 133JS is recommended, however, accepted alternatives: CS 161C, 161N, 161P (note - may need override into CS 233JS)

⁴ CIS 195 may be taken as a corequisite with CS 133JS

⁵ Accepted Alternative: CS 295R - Web Development 1: React (4cr/fall)

Information

- [Catalog Info & Course Limitations](#)
- Students are expected to regularly meet with an [academic advisor](#). Contact: CitAdvising@lanecc.edu
- This sample planner is based on placement. See an academic advisor for alternate plans and options.
- Program Coordinator: Tina Majchrzak; majchrzakt@lanecc.edu
- In order to successfully graduate, students must:
 - Earn a grade of a "C" or better in all courses; Pass "P" not accepted
 - Earn all credits required for the program
 - Cumulative GPA must be at least 2.0