

HOWARD COLLEGE SEMESTER 2 2026

	07:45am	08:40am	09:35am	10:30am	11:25am	12:20pm	01:15pm	02:10pm	03:05pm	04:00pm	04:45pm
Mon		Tutorial, Wks 30-32, 34-38, 40-44, 2026/07/20 ... 2026/10/26 Modules: <u>ARCH102 (ARCH102 H2 Architectural Design & Technology 1B)</u> <u>ARCH202 (ARCH202 H2 Architectural Design & Technology 2B)</u> Room: DV: Architecture Studio Level 7 (010 07 A732A) (Shepstone Building)									
Tuesday		Wks 30-38, 40-44 (2025 SEM 2), 2026/07/21 ... 2026/10/27 Modules: <u>ARCH102 (ARCH102 H2 Architectural Design & Technology 1B)</u> <u>ARCH104 (ARCH104 H2 Theory of Architecture 1B)</u> <u>ARCH106 (ARCH106 H2 History of Architecture 1B)</u> <u>ARCH108 (ARCH108 H2 Building Science 1 (Solar Movement))</u> ; <u>ARCH110 (ARCH110 H2 Theory of Structures 1B)</u> ; <u>ARCH202 (ARCH202 H2 Architectural Design & Technology 2B)</u> ; <u>ARCH204 (ARCH204 H2 Theory of Architecture 2B)</u> <u>ARCH206 (ARCH206 H2 History of Architecture 2B)</u> <u>ARCH208 (ARCH208 H2 Building Science 2 (Heat in Buildings))</u> ; <u>ARCH210 (ARCH210 H2 Theory of Structures 2B)</u> Room: DV: Architecture Studio Level 7 (010 07 A732A) (Shepstone Building)									

HOWARD COLLEGE SEMESTER 2 2026

	07:45am	08:40am	09:35am	10:30am	11:25am	12:20pm	01:15pm	02:10pm	03:05pm	04:00pm	04:45pm
We											
Thu		Tutorial, Wks 30-38, 40-43, 2026/07/23 ... 2026/10/22 Modules: <u>ARCH102 (ARCH102 H2 Architectural Design & Technology 1B)</u> ARCH202 (ARCH202 H2 Architectural Design & Technology 2B) Room: DV: Architecture Studio Level 7 (010 07 A732A) (Shepstone Building)									
Friday				Tutorial, Wks 30-38, 40-43, 2026/07/24 ... 2026/10/23 Modules: <u>ARCH102 (ARCH102 H2 Architectural Design & Technology 1B)</u> <u>ARCH104 (ARCH104 H2 Theory of Architecture 1B)</u> ARCH106 (ARCH106 H2 History of Architecture 1B) ARCH108 (ARCH108 H2 Building Science 1B) (<u>Solar Movement</u>); <u>ARCH110 (ARCH110 H2 Theory of Structures 1B)</u> ARCH202 (ARCH202 H2 Architectural Design & Technology 2B) Room: DV: Architecture Studio Level 7 (010 07 A732A) (Shepstone Building)							