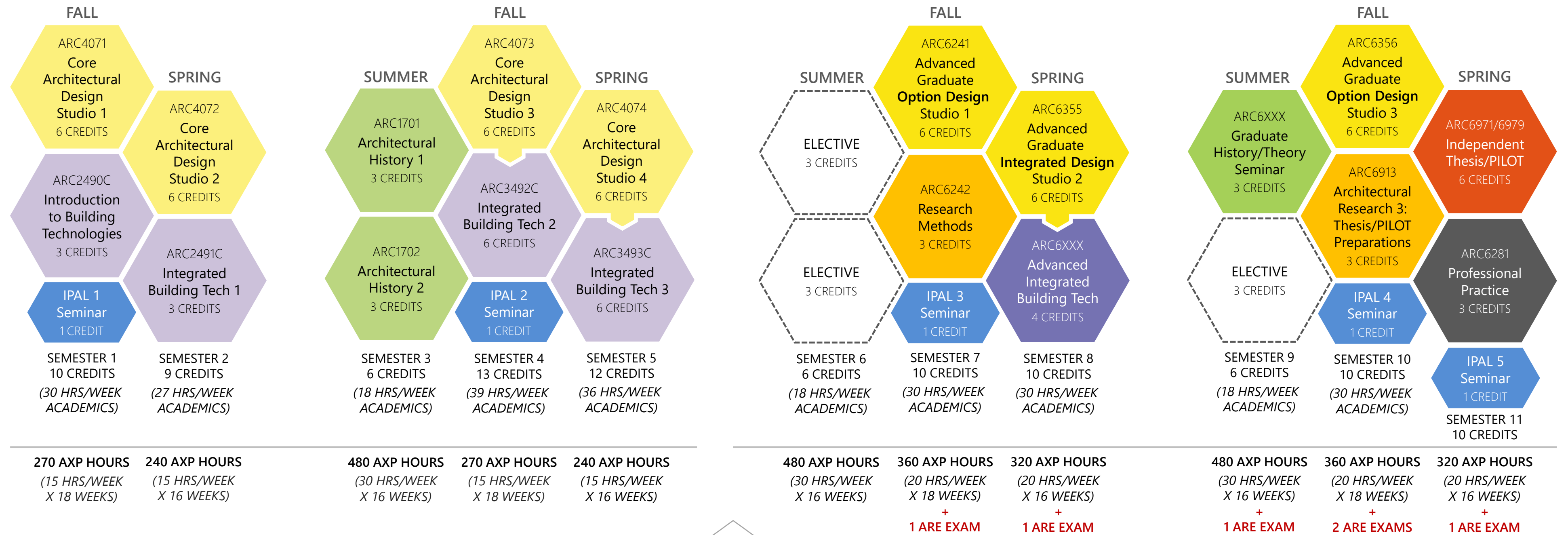# Master of Architecture First Professional Degree (M.Arch) and Integrated Path to Architectural Licensure (IPAL) Program

CORE / FOUNDATIONS
50 CREDITS

FALL

ARC4071 Core Architectural Design Studio 1 — 6 CREDITS

SPRING

ARC4072 Core Architectural Design Studio 2 — 6 CREDITS

ARC2490C Introduction to Building Technologies — 3 CREDITS

ARC2491C Integrated Building Tech 1 — 3 CREDITS

IPAL 1 Seminar — 1 CREDIT

SEMESTER 1 — 10 CREDITS — *(30 HRS/WEEK ACADEMICS)*

SEMESTER 2 — 9 CREDITS — *(27 HRS/WEEK ACADEMICS)*

SUMMER

ARC1701 Architectural History 1 — 3 CREDITS

ARC1702 Architectural History 2 — 3 CREDITS

FALL

ARC4073 Core Architectural Design Studio 3 — 6 CREDITS

ARC3492C Integrated Building Tech 2 — 6 CREDITS

IPAL 2 Seminar — 1 CREDIT

SPRING

ARC4074 Core Architectural Design Studio 4 — 6 CREDITS

ARC3493C Integrated Building Tech 3 — 6 CREDITS

SEMESTER 3 — 6 CREDITS — *(18 HRS/WEEK ACADEMICS)*

SEMESTER 4 — 13 CREDITS — *(39 HRS/WEEK ACADEMICS)*

SEMESTER 5 — 12 CREDITS — *(36 HRS/WEEK ACADEMICS)*

ADVANCED COURSEWORK
52 CREDITS

SUMMER

ELECTIVE — 3 CREDITS

ELECTIVE — 3 CREDITS

FALL

ARC6241 Advanced Graduate **Option Design** Studio 1 — 6 CREDITS

ARC6242 Research Methods — 3 CREDITS

IPAL 3 Seminar — 1 CREDIT

SPRING

ARC6355 Advanced Graduate **Integrated Design** Studio 2 — 6 CREDITS

ARC6XXX Advanced Integrated Building Tech — 4 CREDITS

SEMESTER 6 — 6 CREDITS — *(18 HRS/WEEK ACADEMICS)*

SEMESTER 7 — 10 CREDITS — *(30 HRS/WEEK ACADEMICS)*

SEMESTER 8 — 10 CREDITS — *(30 HRS/WEEK ACADEMICS)*

SUMMER

ARC6XXX Graduate History/Theory Seminar — 3 CREDITS

ELECTIVE — 3 CREDITS

FALL

ARC6356 Advanced Graduate **Option Design** Studio 3 — 6 CREDITS

ARC6913 Architectural Research 3: Thesis/PILOT Preparations — 3 CREDITS

IPAL 4 Seminar — 1 CREDIT

SPRING

ARC6971/6979 Independent Thesis/PILOT — 6 CREDITS

ARC6281 Professional Practice — 3 CREDITS

IPAL 5 Seminar — 1 CREDIT

SEMESTER 9 — 6 CREDITS — *(18 HRS/WEEK ACADEMICS)*

SEMESTER 10 — 10 CREDITS — *(30 HRS/WEEK ACADEMICS)*

SEMESTER 11 — 10 CREDITS

AXP Hours

270 AXP HOURS — *(15 HRS/WEEK X 18 WEEKS)*

240 AXP HOURS — *(15 HRS/WEEK X 16 WEEKS)*

480 AXP HOURS — *(30 HRS/WEEK X 16 WEEKS)*

270 AXP HOURS — *(15 HRS/WEEK X 18 WEEKS)*

240 AXP HOURS — *(15 HRS/WEEK X 16 WEEKS)*

Completed Minimum of 1500 of 3740 Required AXP Hours

480 AXP HOURS — *(30 HRS/WEEK X 16 WEEKS)*

360 AXP HOURS — *(20 HRS/WEEK X 18 WEEKS)* + **1 ARE EXAM**

320 AXP HOURS — *(20 HRS/WEEK X 16 WEEKS)* + **1 ARE EXAM**

480 AXP HOURS — *(30 HRS/WEEK X 16 WEEKS)* + **1 ARE EXAM**

360 AXP HOURS — *(20 HRS/WEEK X 18 WEEKS)* + **2 ARE EXAMS**

320 AXP HOURS — *(20 HRS/WEEK X 16 WEEKS)* + **1 ARE EXAM**

Completed all 3740 Required AXP Hours + Passed 6 ARE Exams

UF College of Design, Construction and Planning