Student Progression Examples

Soran University · Evidence for KAAE Foundational Criterion 17 (Student Enrollment, Progression and Graduates)
Prepared 28 September 2026 · Source: Soran University student information system (Admin Dashboard exports)

Purpose

The reviewer asked for evidence that Soran University tracks student continuation and progression, not only pass/fail outcomes. This document follows three students semester by semester from entry to the present, using module-level results exported from the student information system. Each example shows ECTS attempted and earned per semester, cumulative progress toward the 240-ECTS degree, semester GPA, and how retakes and at-risk cases are handled. The same data feeds the university's Degree Completion Tracker workbook, which holds one such record for every student.

Method

ECTS is counted as earned when a module is passed (grade A–E); a failed module (F) earns nothing until it is passed on retake, and a module is counted once. Semester GPA and CGPA are ECTS-weighted averages of grade points on the Ministry's scale: A = 5, B = 4, C = 3, D = 2, E = 1, F = 0. Progress is ECTS earned divided by 240. A student is flagged At Risk when the CGPA falls below 2.0 or when failed modules accumulate.

Summary of the three examples

Student	College / Program	Mode	Entry	Stage	Semesters	ECTS earned	Progress	CGPA	Retakes	Standing
Avin Omer Husein	Science / Biology	Morning	2023-2024	Fourth	6	180 / 240	75%	4.38	0	On Track
Ari Mustaffa Ahmad	Engineering / Chemical Engineering	Morning	2023-2024	Fourth	6	180 / 240	75%	2.73	3	On Track
Ahmad Nihad Baqi Muhammad	Law, Political Science and Administration / Business Administration	Evening	2025-2026	Second	2	60 / 240	25%	1.90	0	At Risk

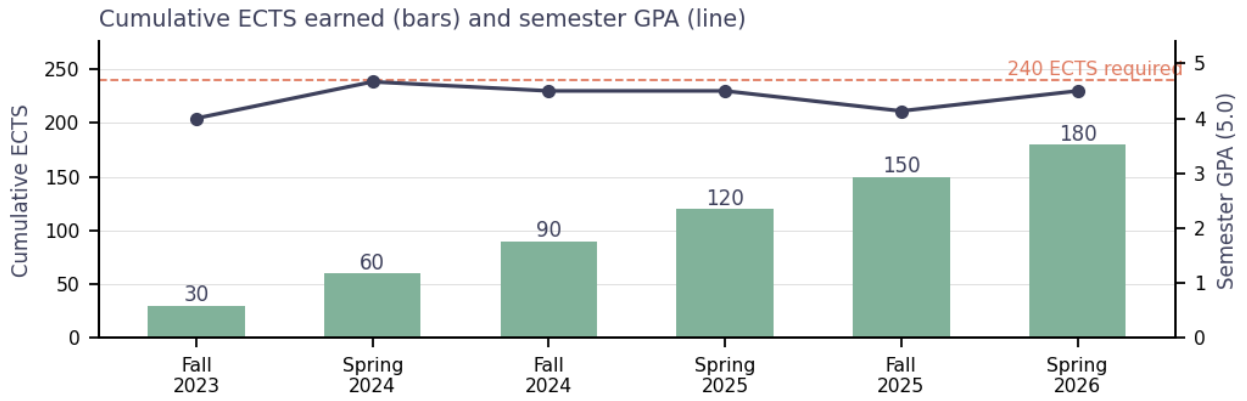
The three cases were chosen to show different progression patterns: a student advancing at full pace, a student who failed modules and recovered, and a first-year student whose results already trigger support. Names are shown with the students' consent for accreditation purposes; the registry number is the institutional identifier.

Example 1: Avin Omer Husein

Student ID (email)	ah40423107@soran.edu.iq	**Registry number**	7826210702
College	Science	**Department / Program**	Biology
Program code	SOU301	**Study mode**	Morning
Entry year	2023-2024	**Current stage (2026-2027)**	Fourth (final) year
ECTS required	240	**ECTS earned to date**	180 (75%)
CGPA (5.0 scale)	4.38	**Standing**	On Track

Progression overview

Semester	Academic year	Modules	ECTS attempted	ECTS earned	Cumulative ECTS	Progress	Semester GPA	Failed (F)
Fall-2023	2023-2024	5	30	30	30	12%	4.00	–
Spring-2024	2023-2024	5	30	30	60	25%	4.67	–
Fall-2024	2024-2025	4	30	30	90	38%	4.50	–
Spring-2025	2024-2025	4	30	30	120	50%	4.50	–
Fall-2025	2025-2026	4	30	30	150	62%	4.13	–
Spring-2026	2025-2026	4	30	30	180	75%	4.50	–



Progression note

Steady, high-achieving progression. Completed 30 ECTS in every semester with no failures; 11 A grades and 14 B grades over three years. One D (Biostatistics) in year 3 did not affect progression. On track to graduate in 2026-2027.

Module-level record

Semester	Module	Code	Grade	ECTS	Earned
Fall-2023	General Chemistry	SOU30104	B	8	8
Fall-2023	Academic Computing I	SOU30102	B	5	5
Fall-2023	English Language	SOU30101	B	5	5
Fall-2023	General Biology I	SOU30105	B	8	8
Fall-2023	Scientific Debate	SOU30103	B	4	4
Spring-2024	Academic Computing II	SOU30111	B	5	5
Spring-2024	Organic Chemistry	SOU30113	A	8	8
Spring-2024	General Biology II	SOU30114	A	8	8
Spring-2024	Kurdology	SOU30112	A	4	4
Spring-2024	Academic English II	SOU30110	B	5	5

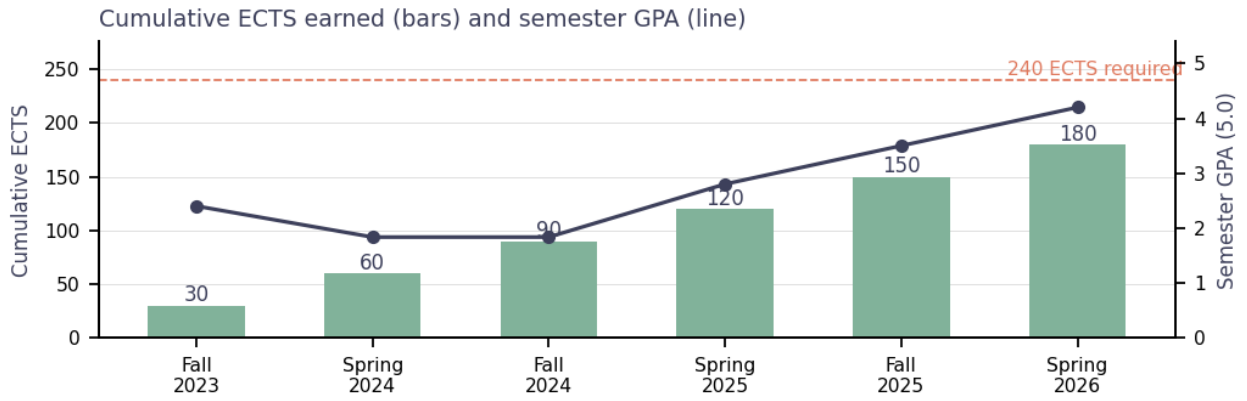
Semester	Module	Code	Grade	ECTS	Earned
Fall-2024	Biochemistry	SOU30122	A	7.5	7.5
Fall-2024	Cell biology	SOU30120	A	7.5	7.5
Fall-2024	General microbiology	SOU30121	B	7.5	7.5
Fall-2024	Plant anatomy	SOU30123	B	7.5	7.5
Spring-2025	Invertebrates	SOU30133	B	7.5	7.5
Spring-2025	Molecular Biology	SOU30131	B	7.5	7.5
Spring-2025	Ecology and Pollution	SOU30135	A	7.5	7.5
Spring-2025	Parasitology	SOU30134	A	7.5	7.5
Fall-2025	Human physiology	SOU30141	A	8	8
Fall-2025	Biostatistics and Experimental Design	SOU30142	D	6	6
Fall-2025	Entomology	SOU30144	A	8	8
Fall-2025	Histology and Microtechniques	SOU30140	B	8	8
Spring-2026	Hematology	SOU30155	B	7.5	7.5
Spring-2026	Plant physiology	SOU30151	A	7.5	7.5
Spring-2026	Medical Bacteriology	SOU30152	A	7.5	7.5
Spring-2026	Phycology	SOU30154	B	7.5	7.5

Example 2: Ari Mustaffa Ahmad

Student ID (email)	aa50123103@soran.edu.iq	**Registry number**	7516743880
College	Engineering	**Department / Program**	Chemical Engineering
Program code	SOU203	**Study mode**	Morning
Entry year	2023-2024	**Current stage (2026-2027)**	Fourth (final) year
ECTS required	240	**ECTS earned to date**	180 (75%)
CGPA (5.0 scale)	2.73	**Standing**	On Track

Progression overview

Semester	Academic year	Modules	ECTS attempted	ECTS earned	Cumulative ECTS	Progress	Semester GPA	Failed (F)
Fall-2023	2023-2024	5	30	30	30	12%	2.40	–
Spring-2024	2023-2024	7	36	30	60	25%	1.83	1
Fall-2024	2024-2025	6	36	30	90	38%	1.83	1
Spring-2025	2024-2025	5	30	30	120	50%	2.80	–
Fall-2025	2025-2026	6	36	30	150	62%	3.50	1
Spring-2026	2025-2026	5	30	30	180	75%	4.20	–



Progression note

Progression with recovery. Failed three modules at first attempt (Fundamentals of Chemical Engineering, Environmental Pollution and Industrial Safety, Introduction to Thermodynamics) and passed each on retake in the same academic year, so no semester was lost. Grades improved from mostly D/E in year 1 to A/B in year 3. Still on track: 180 ECTS earned, entering the final year.

Module-level record

Semester	Module	Code	Grade	ECTS	Earned
Fall-2023	General English	SOUFME001	D	6	6
Fall-2023	Engineering Chemistry	SOU20305	C	6	6
Fall-2023	Information Technology	SOUFME003	C	6	6
Fall-2023	Calculus	SOUFME007	E	6	6
Fall-2023	Kurdology	SOUFME002	C	6	6
Spring-2024	Academic Debate	SOU20313	B	6	6
Spring-2024	Critical Reading and Writing	SOUFME005	D	6	6
Spring-2024	Engineering Mathematics	SOUFME009	D	6	6
Spring-2024	Fundamental of Chemical Engineering	SOU20312	F	6	–

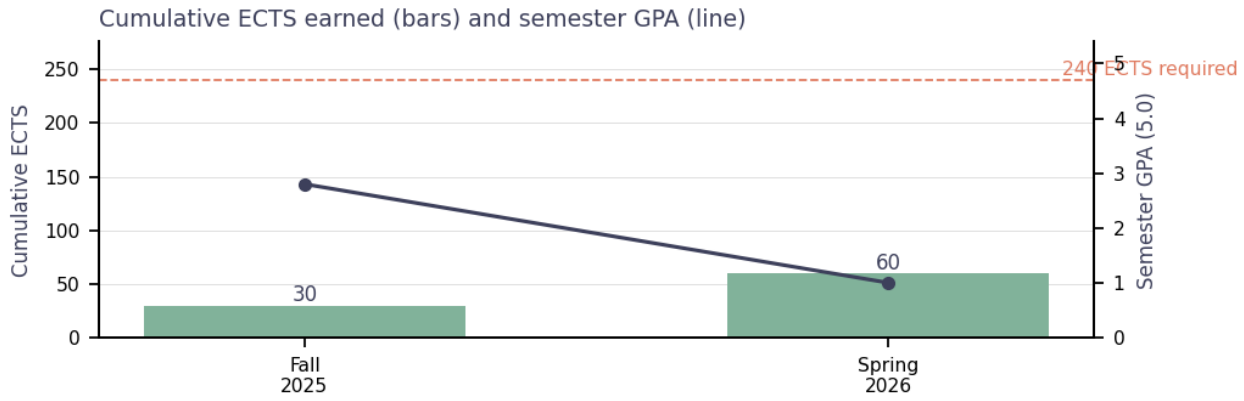
Semester	Module	Code	Grade	ECTS	Earned
Spring-2024	Physical Chemistry	SOU20314	E	6	6
Spring-2024	Engineering Drawing	SOU20306	B	0	0
Spring-2024	Fundamental of Chemical Engineering (retake)	SOU20312	D	6	6
Fall-2024	Statics and Strength of Materials	SOUFME008	D	6	6
Fall-2024	Chemical Process Calculations	SOU20322	B	6	6
Fall-2024	Partial Differential Equations	SOUFME010	D	6	6
Fall-2024	Environmental Pollution and Industrial Safety	SOU20334	F	6	–
Fall-2024	Fluid Flow	SOU20321	D	6	6
Fall-2024	Environmental Pollution and Industrial Safety (retake)	SOU20334	E	6	6
Spring-2025	Engineering Material Properties	SOU20324	E	6	6
Spring-2025	Petroleum and Products Properties	SOU20330	D	6	6
Spring-2025	Transport Phenomena	SOU20331	B	6	6
Spring-2025	Engineering Statistics and Economics	SOU20332	C	6	6
Spring-2025	Engineering Analysis	SOU20333	B	6	6
Fall-2025	Chemical Industries	SOU20340	A	6	6
Fall-2025	Numerical Analysis and Optimization	SOU20343	C	6	6
Fall-2025	Introduction to Thermodynamics	SOU20344	F	6	–
Fall-2025	Fundamental of Heat Transfer	SOU20341	B	6	6
Fall-2025	Mass Transfer	SOU20342	A	6	6
Fall-2025	Introduction to Thermodynamics (retake)	SOU20344	B	6	6
Spring-2026	Petroleum Refinery Engineering	SOU20354	A	6	6
Spring-2026	Chemical Engineering Thermodynamics	SOU20350	B	6	6
Spring-2026	Separation Processes	SOU20352	B	6	6
Spring-2026	Heat Transfer Process	SOU20351	B	6	6
Spring-2026	Petrochemical Industries	SOU20353	B	6	6

Example 3: Ahmad Nihad Baqi Muhammad

Student ID (email)	ab40325405@soran.edu.iq	**Registry number**	7511019440
College	Law, Political Science and Administration	**Department / Program**	Business Administration
Program code	SOUE403	**Study mode**	Evening
Entry year	2025-2026	**Current stage (2026-2027)**	Second year
ECTS required	240	**ECTS earned to date**	60 (25%)
CGPA (5.0 scale)	1.90	**Standing**	At Risk – academic advising

Progression overview

Semester	Academic year	Modules	ECTS attempted	ECTS earned	Cumulative ECTS	Progress	Semester GPA	Failed (F)
Fall-2025	2025-2026	5	30	30	30	12%	2.80	–
Spring-2026	2025-2026	5	30	30	60	25%	1.00	–



Progression note

Early-stage student, first year completed. Passed all 10 modules (60 ECTS) but six at the minimum E grade, giving a CGPA of 1.90. Below the 2.0 threshold, so flagged for academic advising at the start of year 2. Illustrates how the tracker identifies at-risk students before they fall behind.

Module-level record

Semester	Module	Code	Grade	ECTS	Earned
Fall-2025	Computer Science and IT Skills	SOUE40301	D	6	6
Fall-2025	General English Language	SOUE40303	B	6	6
Fall-2025	Academic Debate	SOUE40304	C	6	6
Fall-2025	Principles of Statistic	SOUE40302	B	6	6
Fall-2025	Principles of Management I	SOUE403046	E	6	6
Spring-2026	Business English and Communication Skills	SOUE40310	E	6	6
Spring-2026	Principles of Accounting	SOUE40307	E	6	6
Spring-2026	Principles of Economy	SOUE40308	E	6	6
Spring-2026	Kurdology	SOUE40309	E	6	6
Spring-2026	Principles of Management II	SOUE40348	E	6	6