SPECIMEN — FICTIONAL · ANSWER KEY

Specimen 01 Single Column Control — Answer key

Student: SAMPLE, Jordan (FICTIONAL) · SPECIMEN UNIVERSITY · Bachelor of Science (Specimen Program) · 20 course lines.
Expected printed_totals: total_credits **60**, cgpa_or_average **65.00**.

What this specimen tests

- Control: plain single column. Every model should copy every line correctly.
- The printed average is 65.00; it must be copied exactly (on a real transcript a model copied 65.00 as 64.00).
- The grading key must be copied word for word into grading_scale_hint.

Printed figures, recomputed from the key lines

Figure	Printed	Recomputed	Match
Total credits	60	60	✓
Cumulative average	65.00	65.00	✓

Expected extraction notes

- None expected.

grading_scale_hint (verbatim): “Mark key: 70–100 First Class; 60–69 Second Class Upper; 50–59 Second Class Lower; 40–49 Pass; 0–39 Fail”

Course lines

Pg	Line	Term	Code	Course	Credits	Grade
1	1	First Year	GEN 101	Logic and Critical Thinking	3	82
1	2	First Year	STA 101	Sampling Methods	3	77
1	3	First Year	BIO 101	Evolution	3	63
1	4	First Year	STA 102	Statistical Inference	3	79
1	5	First Year	MTH 101	Linear Algebra	3	70
1	6	First Year	ENG 101	Academic Writing	2	66
1	7	First Year	CHM 101	Organic Chemistry I	3	53
1	8	First Year	ENG 102	Literature Survey	3	60
1	9	First Year	GEN 102	Communication Skills	3	64
1	10	First Year	MTH 102	Numerical Methods	4	75
1	11	Second Year	CHM 201	Physical Chemistry	2	75
1	12	Second Year	GEN 201	Ethics and Society	3	62
1	13	Second Year	CHM 202	Analytical Chemistry	3	66
1	14	Second Year	ENG 201	English Composition	4	63
1	15	Second Year	GEN 202	Introduction to Philosophy	2	74
1	16	Second Year	PHY 201	Thermodynamics	4	50
1	17	Second Year	GEN 203	Technical Writing	3	82
1	18	Second Year	BIO 201	Plant Physiology	3	49
1	19	Second Year	ECO 201	Principles of Economics	3	49
1	20	Second Year	CSC 201	Programming I	3	50

A line is right only when its code, title, credits and grade all match this key exactly. “Page” is the page of the PDF file.