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EASTVALE POLYTECHNIC UNIVERSITY

Office of the Controller of Examinations · Academic Transcript

Name: TESTCASE, Avery J. (FICTIONAL) **Student ID:** EPU-SPEC-0404 **Degree:** Bachelor of Science in Civil Engineering **Session:** January 2015 to December 2018

YEAR 1			
Code	**Course**	**Cr**	**Gr**
Year 1 Term I			
CE 101	Engineering Mechanics	2	C+
CE 102	Engineering Drawing	3	B
CE 103	Differential Calculus	3	C
CE 104	Integral Calculus	2	B
CE 105	Physics I	4	A
CE 106	Physics II	3	B+
CE 107	Chemistry	4	B
CE 108	Workshop Practice	0.75	A
CE 109	Physics Sessional	0.75	B
	Credits / GPA	**22.5**	**3.05**
Year 1 Term II			
CE 110	Chemistry Sessional	1.5	A-
CE 111	English Language	4	B
CE 112	Drawing Sessional	0.75	C
CE 113	Computer Programming	3	B-
CE 114	Programming Sessional	0.75	A
CE 115	Mechanics of Solids	3	B
CE 116	Surveying	3	B-
CE 117	Surveying Sessional	1.5	A+
CE 118	Fluid Mechanics	3	B
	Credits / GPA	**20.5**	**3.04**

YEAR 2			
Code	**Course**	**Cr**	**Gr**
Year 2 Term I			
CE 201	Fluid Mech. Sessional	0.75	B+
CE 202	Building Materials	4	A+
CE 203	Materials Sessional	1.5	A-
CE 204	Engineering Geology	3	C
CE 205	Matrices and Vectors	4	A
CE 206	Statistics	3	A-
CE 207	Economics	3	A
CE 208	Accounting	3	B
CE 209	Structural Analysis I	4	A-
	Credits / GPA	**26.25**	**3.44**
Year 2 Term II			
CE 210	Structural Analysis II	4	C
CE 211	Concrete Design I	4	B
CE 212	Concrete Design II	2	A
CE 213	Concrete Sessional	0.75	B+
CE 214	Soil Mechanics	3	A-
CE 215	Soil Mech. Sessional	0.75	A
CE 216	Hydraulics	3	A-
CE 217	Hydraulics Sessional	0.75	A
CE 218	Transportation Eng. I	3	C+
	Credits / GPA	**21.25**	**3.06**

YEAR 3			
Code	**Course**	**Cr**	**Gr**
Year 3 Term I			
CE 301	Transportation Eng. II	4	B-
CE 302	Highway Sessional	0.75	A
CE 303	Environmental Eng. I	3	B
CE 304	Environmental Eng. II	2	A+
CE 305	Env. Eng. Sessional	1.5	B-
CE 306	Foundation Engineering	3	C+
CE 307	Steel Structures	4	A-
CE 308	Steel Design Sessional	1.5	A
CE 309	Water Resources Eng.	3	B
	Credits / GPA	**22.75**	**3.12**
Year 3 Term II			
CE 310	Irrigation Engineering	3	B-
CE 311	Construction Mgmt.	2	A
CE 312	Professional Practice	3	A-
CE 313	Project Planning	4	C+
CE 314	Prestressed Concrete	2	B-
CE 315	Bridge Engineering	4	A
CE 316	Earthquake Eng.	3	B
CE 317	Coastal Engineering	4	B+
CE 318	Traffic Engineering	3	B
	Credits / GPA	**28**	**3.13**
Supplementary Term			
CE 319	Pavement Design	3	B+
CE 320	Estimating and Costing	3	A
CE 321	Computer Aided Design	2	A-
	Credits / GPA	**8**	**3.50**

YEAR 4			
Code	**Course**	**Cr**	**Gr**
Year 4 Term I			
CE 401	CAD Sessional	0.75	C+
CE 402	Thesis I	3	A-
CE 403	Thesis II	2	A
CE 404	Field Survey Camp	1.5	B
CE 405	Numerical Methods	3	B+
CE 406	Numerical Sessional	0.75	B-
CE 407	Structural Dynamics	2	B
CE 408	Groundwater Hydrology	3	A-
CE 409	Solid Waste Mgmt.	4	B+
	Credits / GPA	**20**	**3.28**
Year 4 Term II			
CE 410	Industrial Training	3	A
CE 411	Seminar	4	A-
CE 412	Sociology	2	C+
CE 413	Ethics in Engineering	2	A
CE 414	Remote Sensing	3	C
CE 415	Geotechnical Design	3	A-
CE 416	Masonry Structures	4	B
CE 417	Concrete Technology	3	B-
CE 418	Advanced Surveying	3	A-
	Credits / GPA	**27**	**3.18**

Total credits earned: 196.25 CGPA: 3.18

Grading: A+ 4.00; A 3.75; A- 3.50; B+ 3.25; B 3.00; B- 2.75; C+ 2.50; C 2.25; D 2.00; F 0.00 · This document is a fictional specimen.