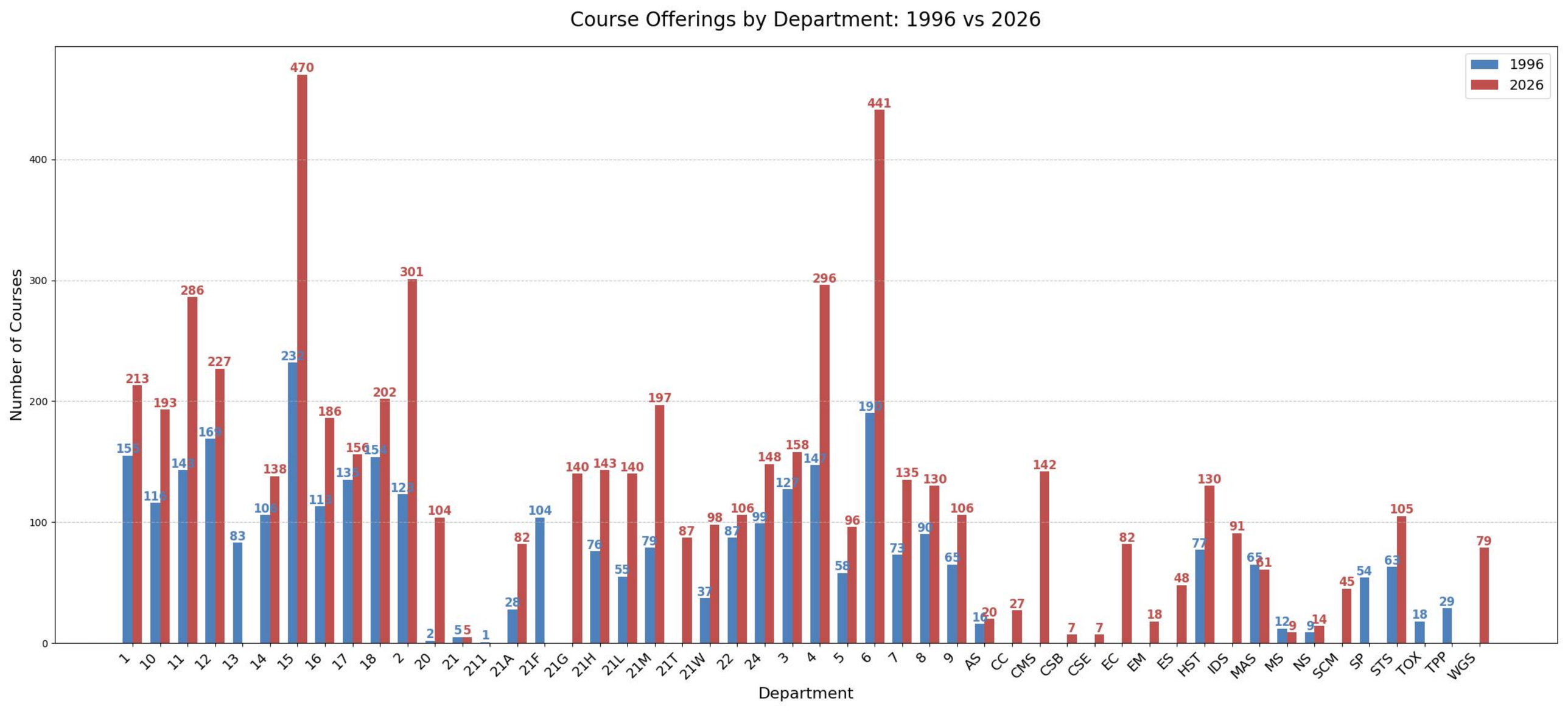
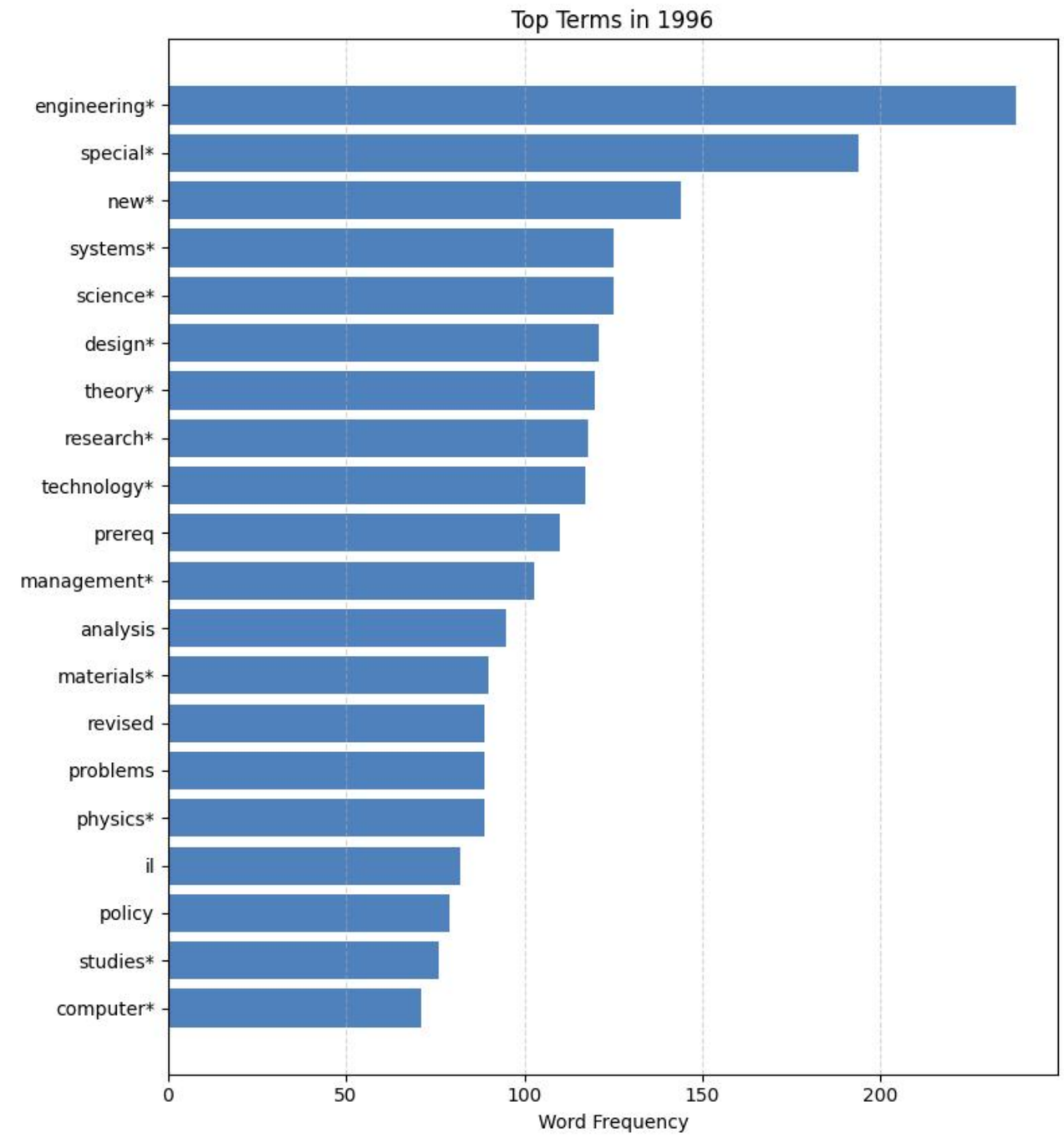
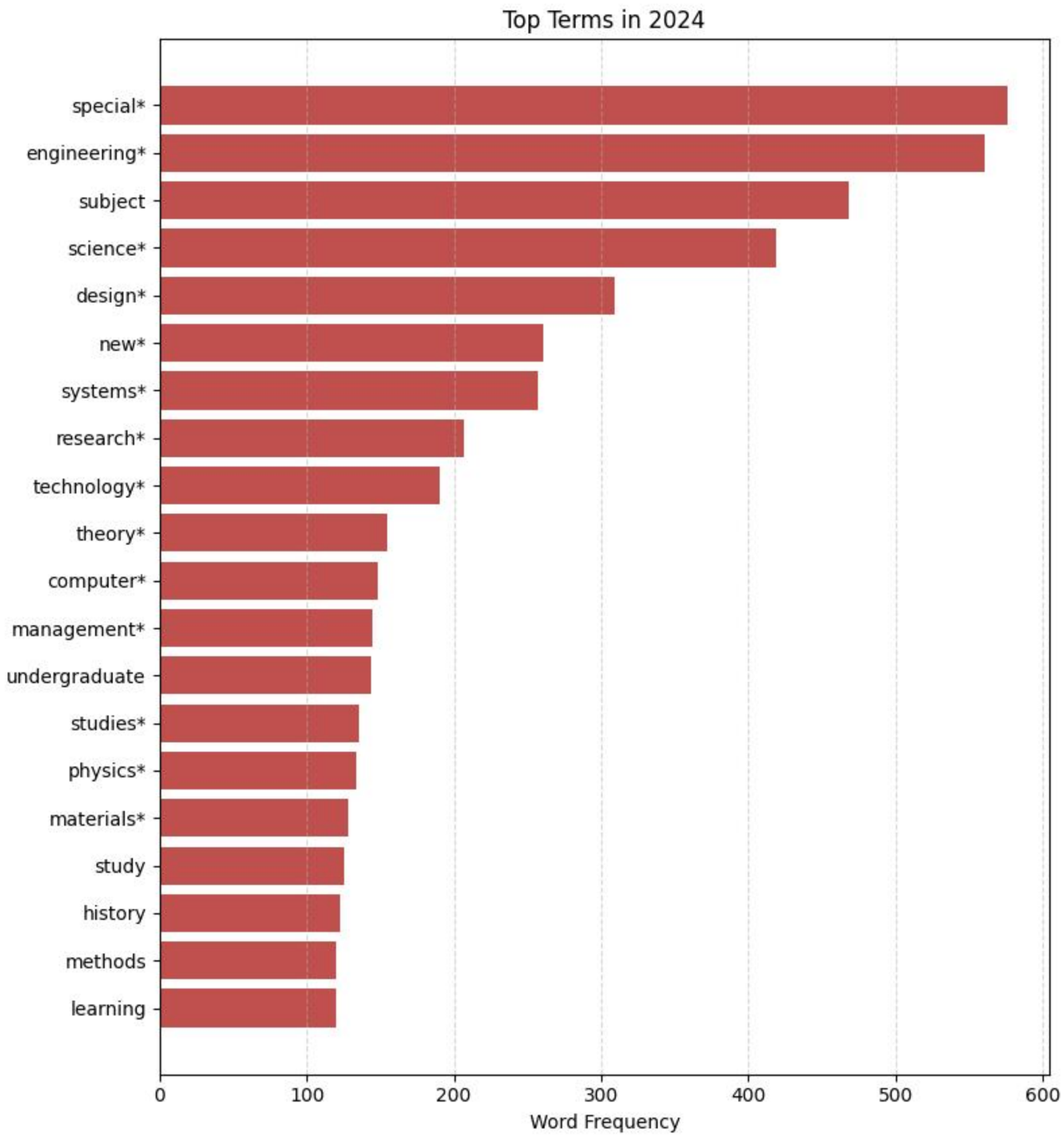

Course Offerings by Department: 1996 vs 2026
1996
2026
Number of Courses
Department
0
100
200
300
400
1 10 11 12 13 14 15 16 17 18 2 20 21 21I 21A 21F 21G 21H 21L 21M 21T 21W 22 24 3 4 5 6 7 8 9 AS CC CMS CSB CSE EC EM ES HST IDS MAS MS NS SCM SP STS TOX TPP WGS
213
193
286
227
138
470
186
156
202
301
104
82
104
140
143
140
197
87
98
106
148
158
296
96
441
135
130
106
20
27
142
7
7
82
18
48
130
91
81
9
14
45
105
79

Most Common Course Title Terms: 1996 vs 2024





* appears in both years

Courses Present in Only One Year

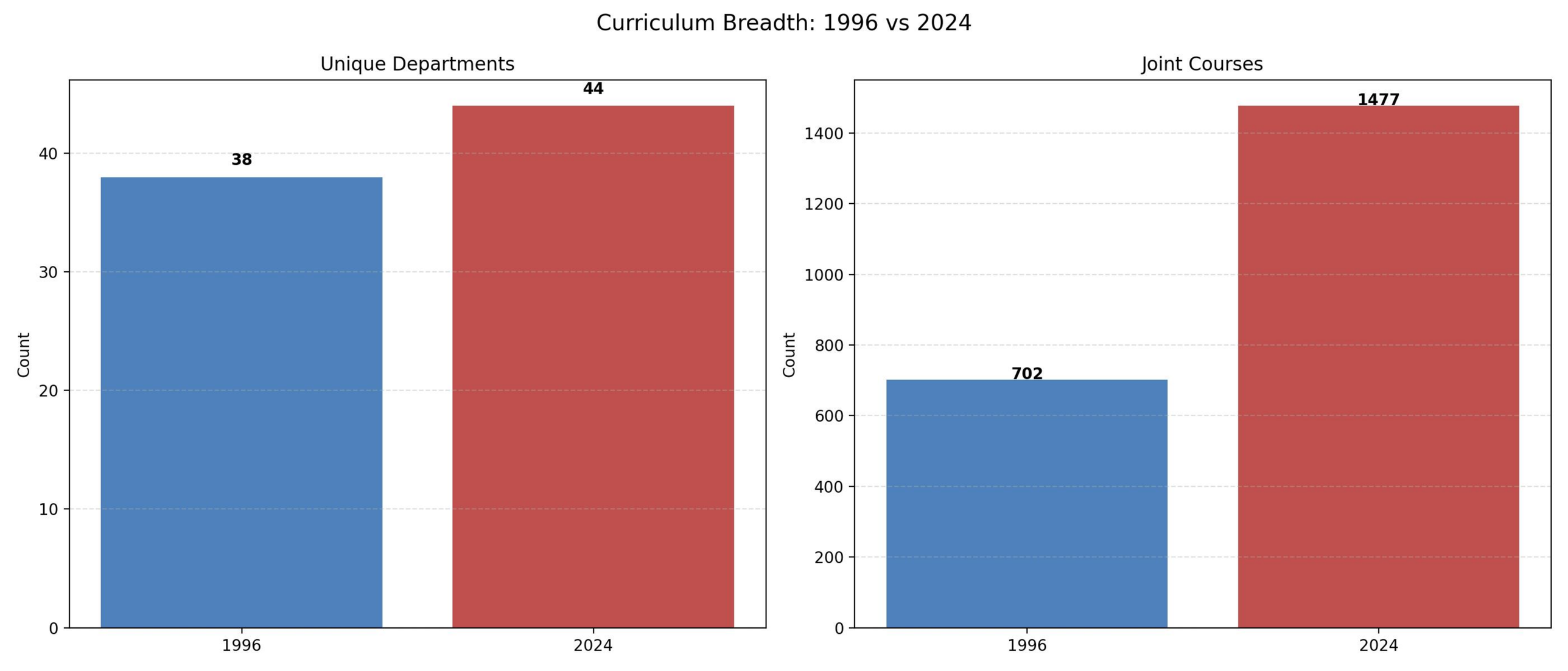
1996 Only (Top 15)

Introduction to Probability and Statistics for Engineers
Fluid Mechanics
Environment and Technology
Computer Models of Physical and Engineering Systems
Information Technology M.Eng. Project (Revised Units)
Computer Aided Engineering |
Pattern Recognition and Analysis
Design and Implementation of Computer-Aided Engineering Systems
Computational Geometry
Information Content of the Design-Development Process
Mathematical Techniques and Engineering Applications
M.Eng. Concepts of Engineering Practice (Revised Units)
Strategic Analysis for Environmental Policy Planning, Design, and Implementation
Civil Engineering Clinic
Economics of Project Evaluation

2024 Only (Top 15)

Introduction to Computer Programming and Numerical Methods for Engineering Applications
Startup Sustainable Tech
Experiential Sustainability
Tools for Sustainable Design
Engineering for a Sustainable World
Climate Change
Probability and Causal Inference
Probability: Concepts and Applications
Causal Inference for Data Analysis
Senior Civil and Environmental Engineering Design
Design of Electromechanical Robotic Systems
Design for Complex Environmental Issues
Fundamentals of Ecology
Modeling and Decision-Making for Sustainability
Introduction to Modeling and Simulation

Discontinued from 1996: 2164 | New in 2024: 4877


Curriculum Breadth: 1996 vs 2024
Unique Departments
Count
38
44
0
10
20
30
40
1996
2024
Joint Courses
Count
702
1477
0
200
400
600
800
1000
1200
1400
1996
2024