Online Courses Analysis

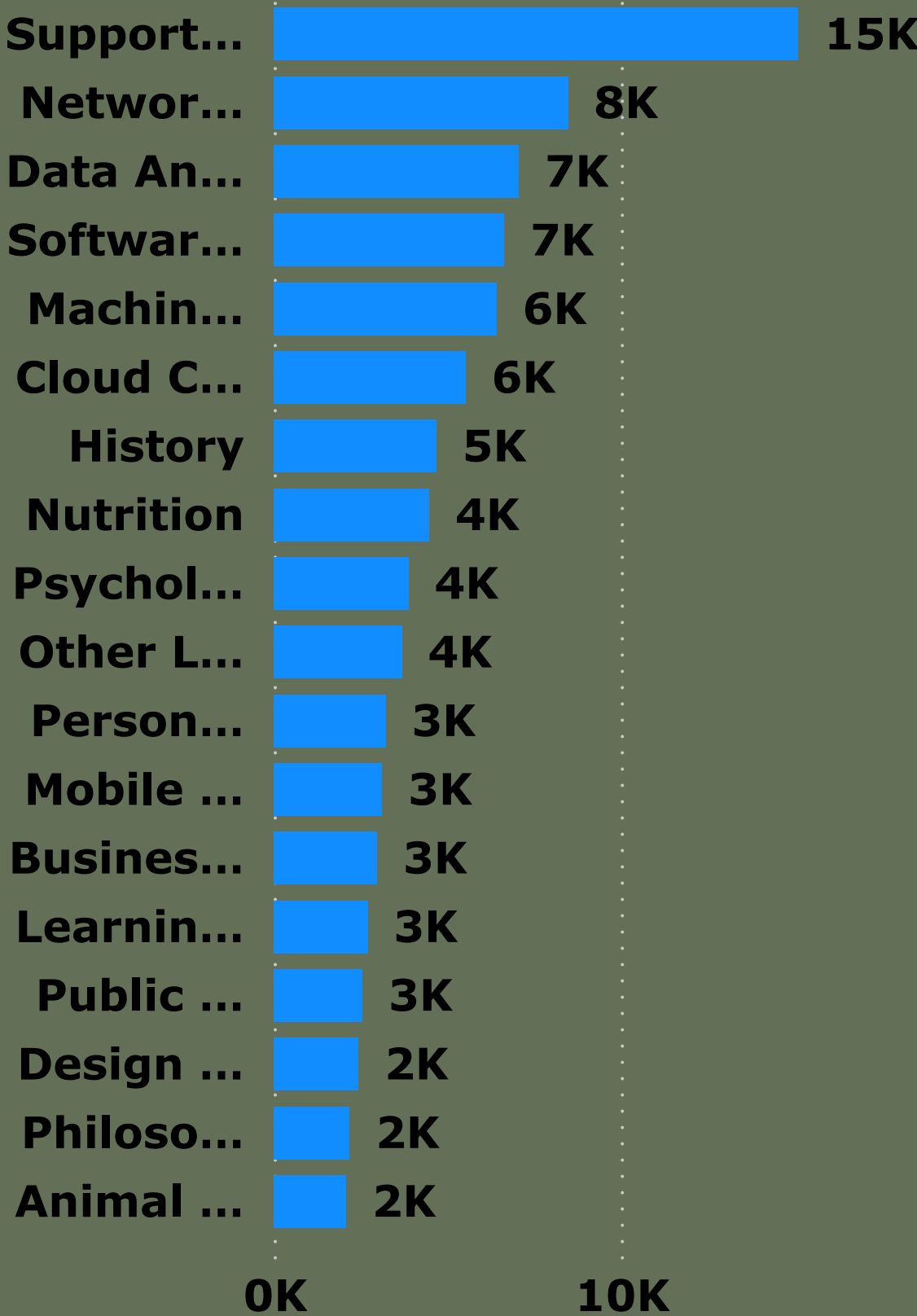**Slicers:** Arts and Humanities | Business | Computer Science | Data Science | Health | Information Technology | Language Learning | Math and Logic | Personal Developm...
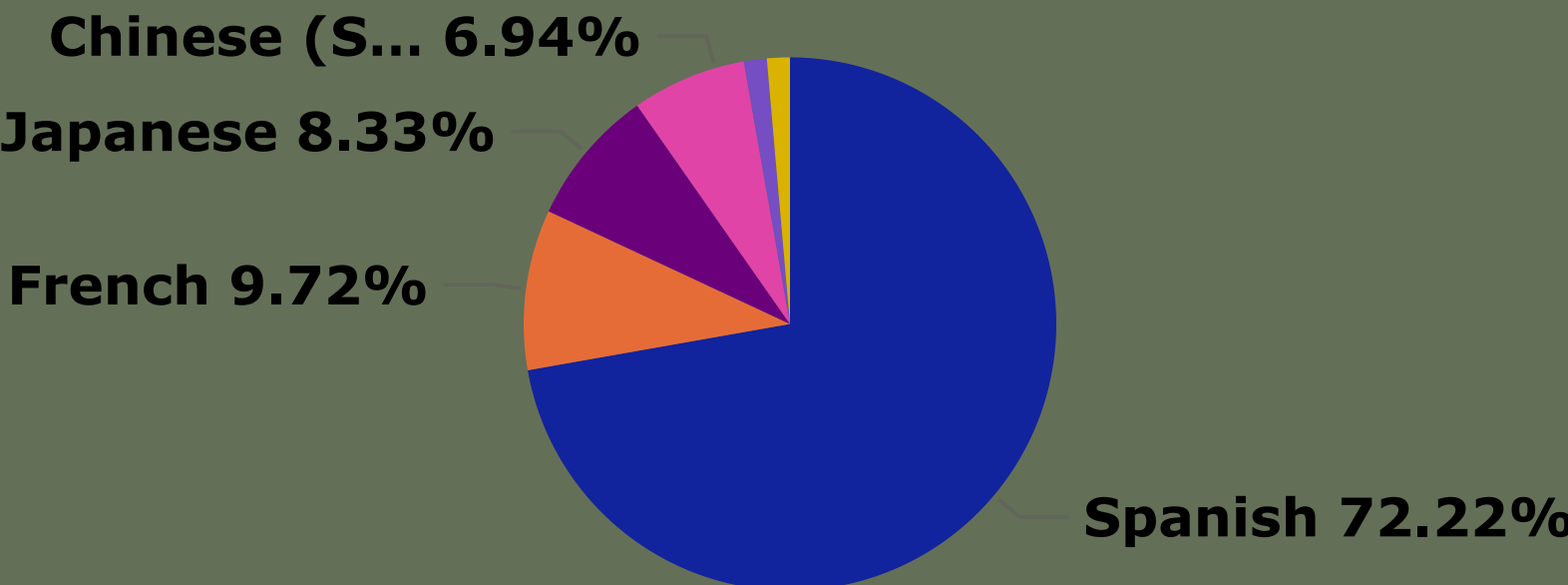
Average of Number of viewers by Sub-Category

Sub-Category	Value
Support...	15K
Networ...	8K
Data An...	7K
Softwar...	7K
Machin...	6K
Cloud C...	6K
History	5K
Nutrition	4K
Psychol...	4K
Other L...	4K
Person...	3K
Mobile ...	3K
Busines...	3K
Learnin...	3K
Public ...	3K
Design ...	2K
Philoso...	2K
Animal ...	2K

Axis: 0K — 10K — 20K

Prominent Language

Spanish 1.93%
English 97.33%

Category / Rank category by Avg Views

Category	Rank category by Avg Views
⊞ Computer Science	4,403.80
⊞ Data Science	6,382.60
⊞ Information Technology	4,647.74
⊞ Language Learning	2,925.13
⊞ Personal Development	3,220.66
Total	**3,242.46**

Prominent Language other then English

Chinese (S... 6.94%
Japanese 8.33%
French 9.72%
Spanish 72.22%

Course Type Popularity

Course Type	Value
Fundame...	2.3K
Specializa...	0.4K
Professio...	0.0K

Axis: 0K — 1K — 2K
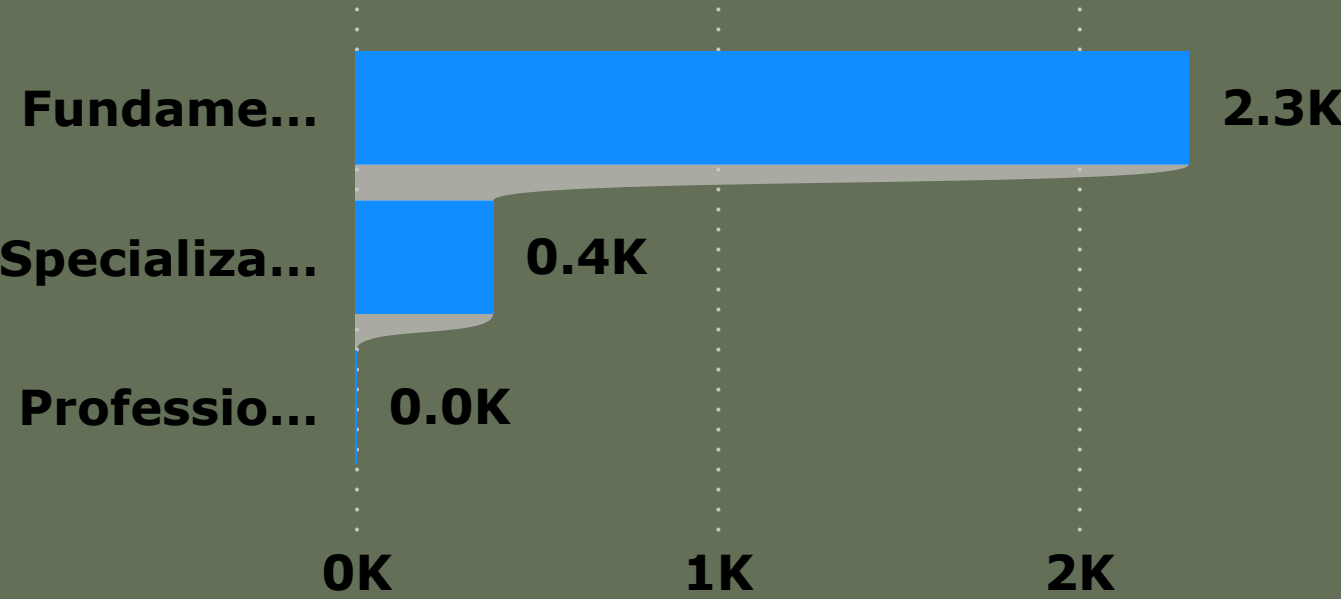
Average Rating
4.66

Language
All ⌄

Sub-Category
All ⌄

Category
All ⌄

Course Type
All ⌄

Average Viewer
3.24K

Total Courses
2693

Average Duration Time
57.11

Top Instructor by Instructor_Rating

Instructor	Rating
Barbara Oakley	5.0
Beth Rogowsky	5.0
David Joyner	5.0
Dr. Terrence ...	5.0

Average viewers and Rating by Subtital_count

● Average of Number of viewers ● Average of Rating

Values shown: 4.65, 10K, 1K, 4.72, 2K, 4.66, 16K, 4.68, 4.79, 4.70, 10K, 38K, 11K, 4.78, 4.60, 0K, 86K
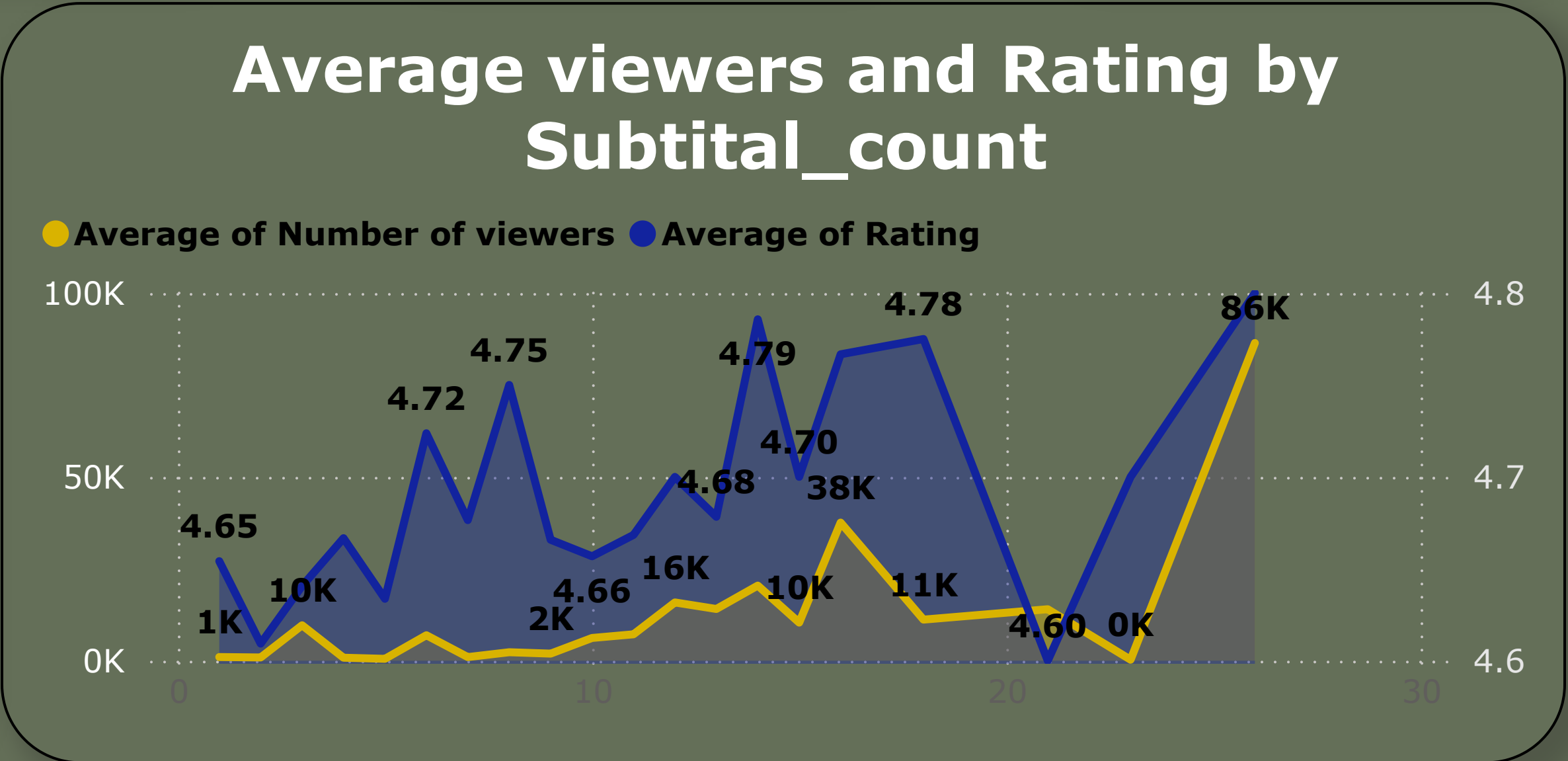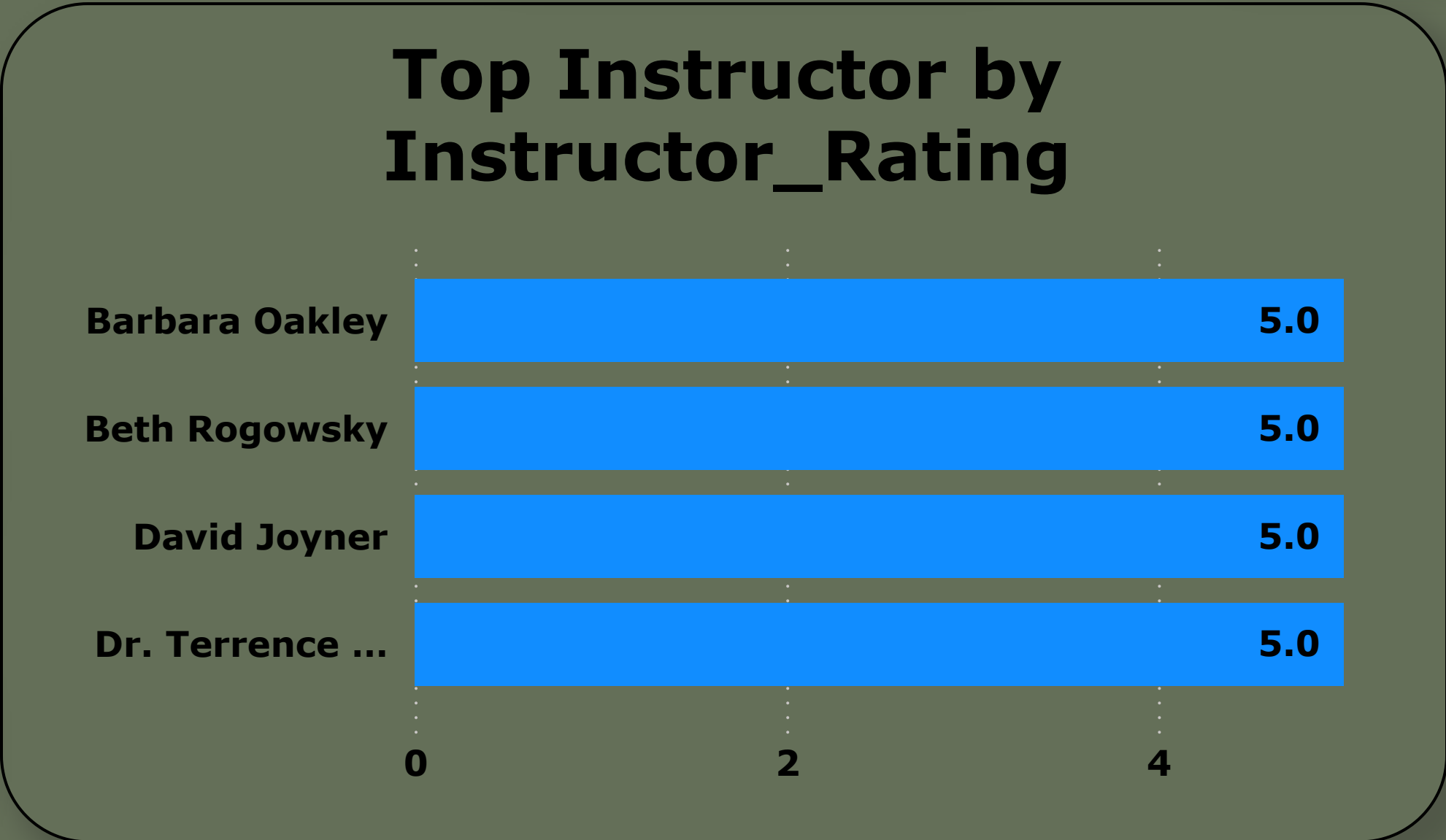
Category

Category	Average of Count_of_Skills_Provided	Average of Duration_Time
▼		
⊞ Social Sciences	3.33	50.79
⊞ Physical Science and Engineering	2.89	57.10
⊞ Personal Development	4.47	50.19
⊞ Math and Logic	2.71	59.62
Total	**3.80**	**57.11**

Average of Number of viewers by Duration_Time

Values shown: 0K, 1K, 14K, 12K, 0K, 13K, 1K, 26K, 0K

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Skills

LinearAlgebra SoftwareDevelopment StrategicPlanning TeamManagement Bash MechanicalEngineering Risk GoogleCloudPlatform
TeamBuilding MathematicalOptimization Evaluation BusinessAnalytics Cryptography Multi OrganizationalCulture Simulation
AdobeIllustrator ContentMarketing JavaScript AgileSoftwareDevelopment DataCleansing Autodesk
patient LeadershipDevelopment StrategicThinking Object DeepLearning NoSQL FinancialAccounting BusinessModel
Persona ComputerScience RegressionAnalysis Brand History ArtificialIntelligence Linux HumanResources Economics
Django DigitalMarketing Analytics Of Creativity Front Business ApacheSpark
Songwriting Coaching Leadership ProblemSolving Design DataStructure BalanceSheet
ProductManagement DataManagement UXD CSS DBMS Music UX Writing EnglishLanguage security
Piano Cybersecurity Data Matlab Art DataScience Investment Rstudio
Spreadsheet ProjectManagement OOP MySQL GIS strategy Json
Speech Computer Public self LinearRegression React
CriticalThinking Tensorflow Finance Statistics Management DataViz CloudComputing
StatisticalHypothesisTesting C M RProgramming Algorithms Innovation Project Debugging Budget
Blockchain Graphs R aws Pandas
Unity Negotiation CAD SQL E Planning A ML Communication
Modeling DB Devops DataVisualization HR MicrosoftExcel UserExperience INFOSEC
ChangeManagement FinancialStatement BTesting Real AI Grammar Cost Github PublicHealth
Pricing Marketing PythonProgramming SocialMedia RDBMS
MarketingStrategy Database value API Scrum List to HTML Git HealthCare Schedule
Softskills JavaProgramming Stock Teaching Cross Making
Numpy Decision BusinessStrategy ComputerProgramming Accounting ExploratoryDataAnalysis Trading
Biology SocialMediaMarketing Cancer DesignThinking CascadingStyleSheets Junit
Privacy CProgramming ProjectPlanning BigData StrategicManagement MicrosoftAzure UserInterface ArtHistory
goalsetting BusinessCommunication OrientedProgramming Nutrition UserExperienceDesign Collaboration
Solver GraphTheory TableauSoftware String evidence
Entrepreneurship

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Category, Sub-Category, Course Type and Language based on Avg number of Viewers

Physical Science and Engineering 1.19K

Math and Logic 1.52K

Social Sciences 1.55K

Health 1.65K

Business 2.03K

Arts and Humanities 2.03K

Language Learning 2.93K

Personal Development 3.22K

Data Science 6.38K

Information Technology 4.65K

Computer Science 4.40K

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