



coursera

DIGITAL LEARNING & SKILLS ENRICHMENT INITIATIVE

DLSEI 3.0

◆————◆
MONTHLY REPORT

Prepared By:
NOON CONSULTING

Table of Content

Contents

INTRODUCTION.....	3
DLSEI 3.0 Cohort 1 - License Utilization.....	3
Top 10 Universities Based on No. of Applicants.....	4
Top 10 Universities Based on Course Completion.....	5
Top 10 Universities Based on Course Enrollment.....	6
Top 10 Learners based on No. of Completed Courses.....	7
Top Coursera Courses Enrolled by Learners.....	8
Top Coursera Specializations enrolled by Learners.....	9
Learner Proficiency by Top-skill.....	10
Learner details based on completion and enrollments.....	10

INTRODUCTION

The Digital Learning & Skills Enrichment Initiative (DLSEI) is a project launched by the Higher Education Commission (HEC) of Pakistan in collaboration with Coursera. DLSEI provides an online platform that connects learners from across Pakistan, offering them the opportunity to upskill and take advantage of world-class educational resources.

Following the success of DLSEI 2.0, DLSEI 3.0 was introduced with the goal of distributing 30,000 free licenses to students and faculty of public and private universities nationwide.

This report provides details on applicants, learners, university participation, and learner progress on the Coursera portal.

DLSEI 3.0 Cohort 1 - License Utilization

The table below shows how the Learners have utilized their licenses.

	Description	Total Count
1	Total course enrollments	215,082
2	Total course completions	124,957
3	Total active learners	29,000
4	Total unique course completers	22,472

DLSEI 3.0 STATS (DEC 20, 2024 - MAY 20, 2025)



**TOTAL COURSE
ENROLLMENTS**

215,082



**COURSES
COMPLETED**

124,957



**COMPLETION BY
LEARNER/LICENSE**

22,472



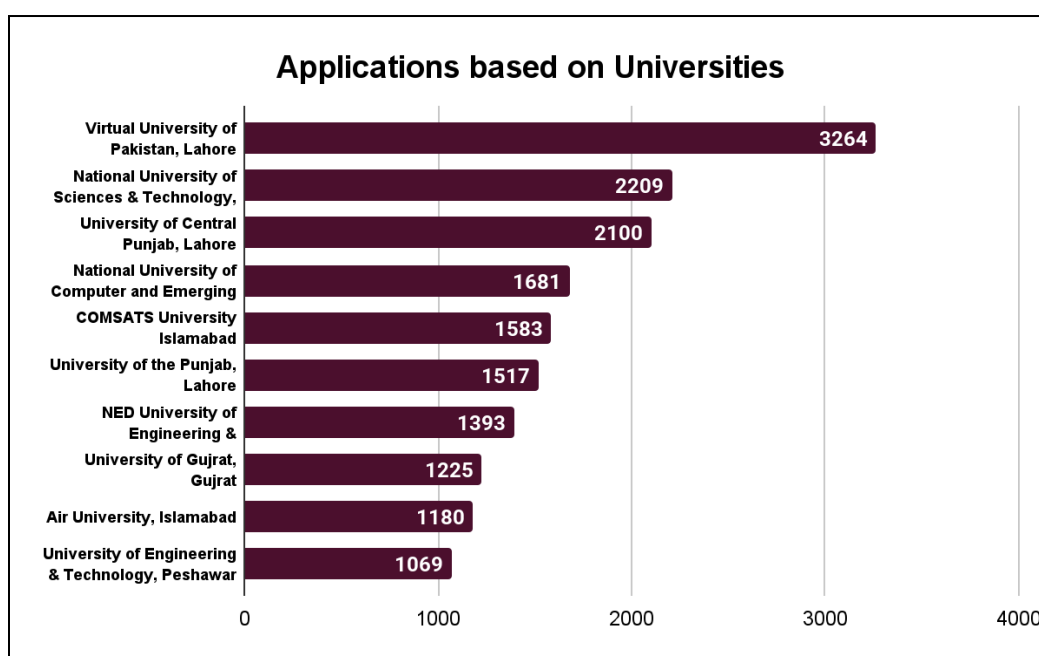
**LEARNING
HOURS**

596814

Top 10 Universities Based on No. of Applicants

This table shows the top 10 Universities based on the number of Applicants.

S.No	University's Name	No. of Applicants
1	Virtual University of Pakistan, Lahore	3264
2	National University of Sciences & Technology, Rawalpindi/Islamabad (NUST)	2209
3	University of Central Punjab, Lahore	2100
4	National University of Computer and Emerging Sciences, Islamabad	1681
5	COMSATS University Islamabad	1583
6	University of the Punjab, Lahore	1517
7	NED University of Engineering & Technology, Karachi	1393
8	University of Gujrat, Gujrat	1225
9	Air University, Islamabad	1180
10	University of Engineering & Technology, Peshawar	1069



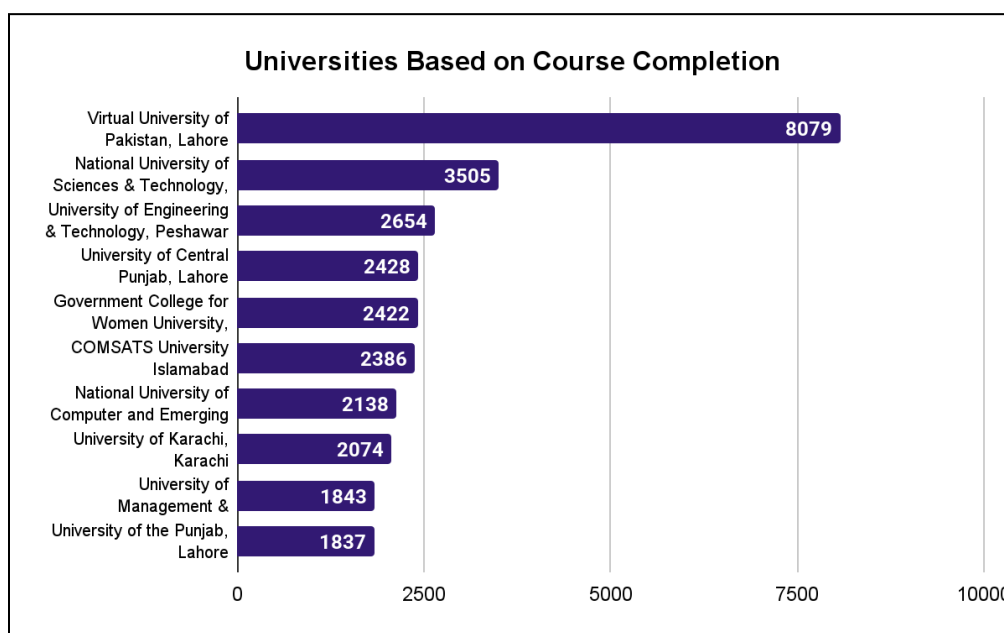
For Complete Details:

<https://docs.google.com/spreadsheets/d/1yQ1hbbPGBByXnTjV7dlsxqulNpOZh8Dxc/edit?gid=264773742#gid=264773742>

Top 10 Universities Based on Course Completion

This table shows the top 10 Universities based on Course Completion.

S.No	University's Name	Completed Courses
1	Virtual University of Pakistan, Lahore	8079
2	National University of Sciences & Technology, Rawalpindi/Islamabad (NUST)	3505
3	University of Engineering & Technology, Peshawar	2654
4	University of Central Punjab, Lahore	2428
5	Government College for Women University, Faisalabad	2422
6	COMSATS University Islamabad	2386
7	National University of Computer and Emerging Sciences, Islamabad	2138
8	University of Karachi, Karachi	2074
9	University of Management & Technology, Lahore	1843
10	University of the Punjab, Lahore	1837



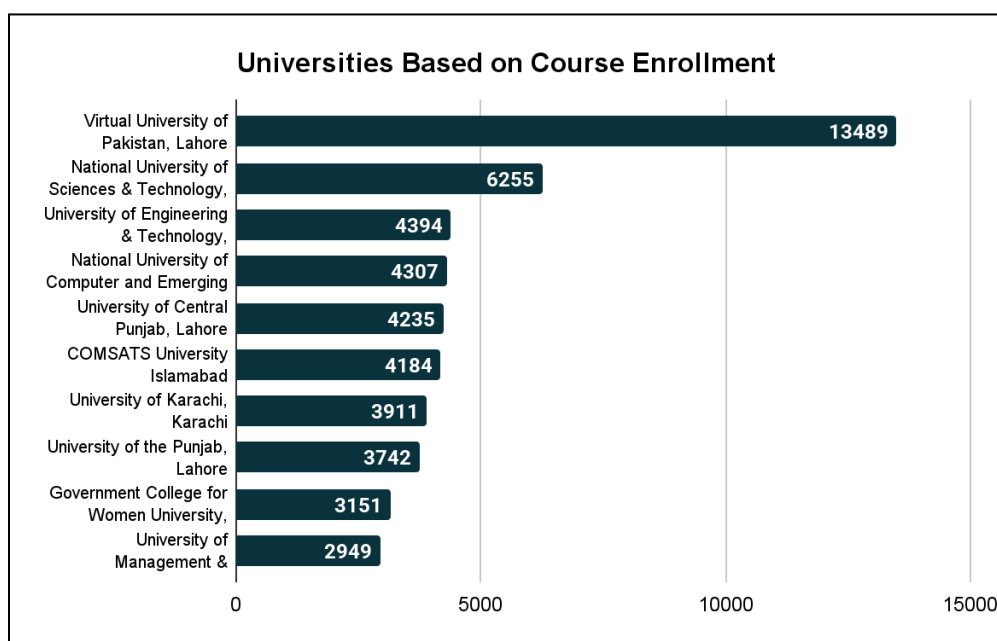
For Complete Details:

<https://docs.google.com/spreadsheets/d/1i5YwsbB25z-nztSHU9s4Qo-usvK3OLi5/edit?gid=425778527#gid=425778527>

Top 10 Universities Based on Course Enrollment

This table shows the top 10 Universities based on Course Enrollment.

S.no	University's Name	No. of Enrolled Courses
1	Virtual University of Pakistan, Lahore	13489
2	National University of Sciences & Technology, Rawalpindi/Islamabad (NUST)	6255
3	University of Engineering & Technology, Peshawar	4394
4	National University of Computer and Emerging Sciences, Islamabad	4307
5	University of Central Punjab, Lahore	4235
6	COMSATS University Islamabad	4184
7	University of Karachi, Karachi	3911
8	University of the Punjab, Lahore	3742
9	Government College for Women University, Faisalabad	3151
10	University of Management & Technology, Lahore	2949



For Complete Details:

<https://docs.google.com/spreadsheets/d/1bcdFzboWJX45qJMflafurWIFjl-85ij1/edit?gid=575003995#gid=575003995>

Top 10 Learners based on No. of Completed Courses

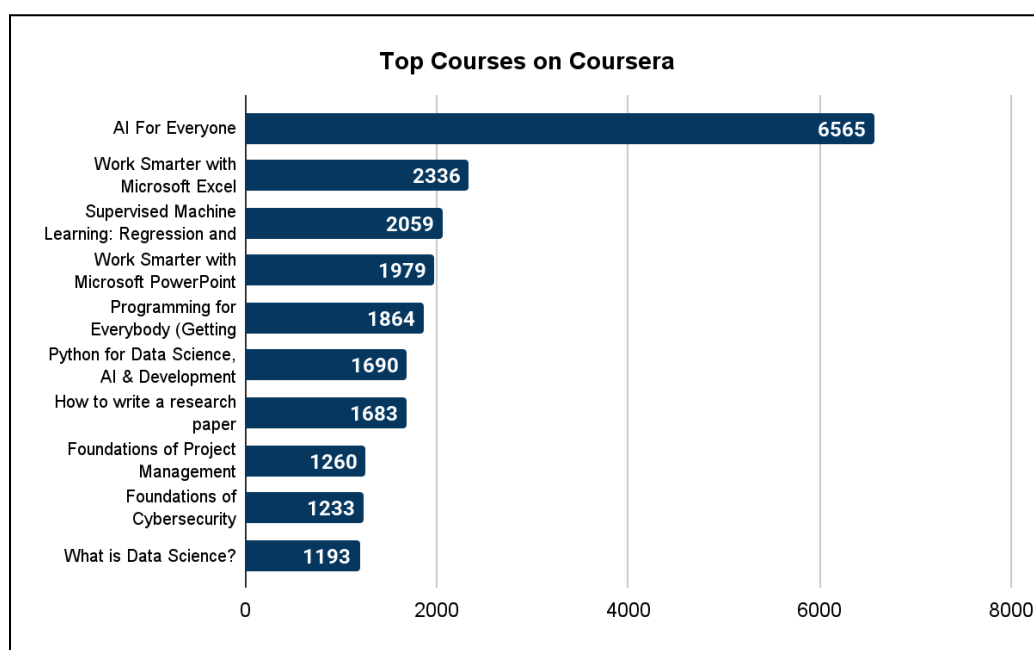
This table shows the top 10 Learners based on the number of Completed Courses.(May)

S. no	Learner's Name	University	Completed Courses
1	Riaz Hussain	National University of Modern Languages, Islamabad (NUML)	710
2	Muhammad Zunnurain Hussain	Bahria University, Islamabad	301
3	Samiullah S.o Sultani Gul	University of Swat, Swat	243
4	Muhammad Shakil Jan	University of Management & Technology, Lahore	203
5	Fahad Khan	University of Engineering & Technology, Peshawar	145
6	Ameer Hamza	University of Engineering & Technology, Peshawar	137
7	Saqib Aslam	University of Karachi, Karachi	98
8	Muhammad Zulkifl Hasan	Information Technology University, Lahore	89
9	Awais Qasim	Abdul Wali Khan University, Mardan	81
10	Muhammad Shahzad shapal	Allama Iqbal Open University, Islamabad (AIOU)	79

Top Coursera Courses Enrolled by Learners

This table shows the top 10 Coursera Courses enrolled by DLSEI learners

S.no	Course Name	No. of Learners
1	AI For Everyone	6565
2	Work Smarter with Microsoft Excel	2336
3	Supervised Machine Learning: Regression and Classification	2059
4	Work Smarter with Microsoft PowerPoint	1979
5	Programming for Everybody (Getting Started with Python)	1864
6	Python for Data Science, AI & Development	1690
7	How to write a research paper	1683
8	Foundations of Project Management	1260
9	Foundations of Cybersecurity	1233
10	What is Data Science?	1193



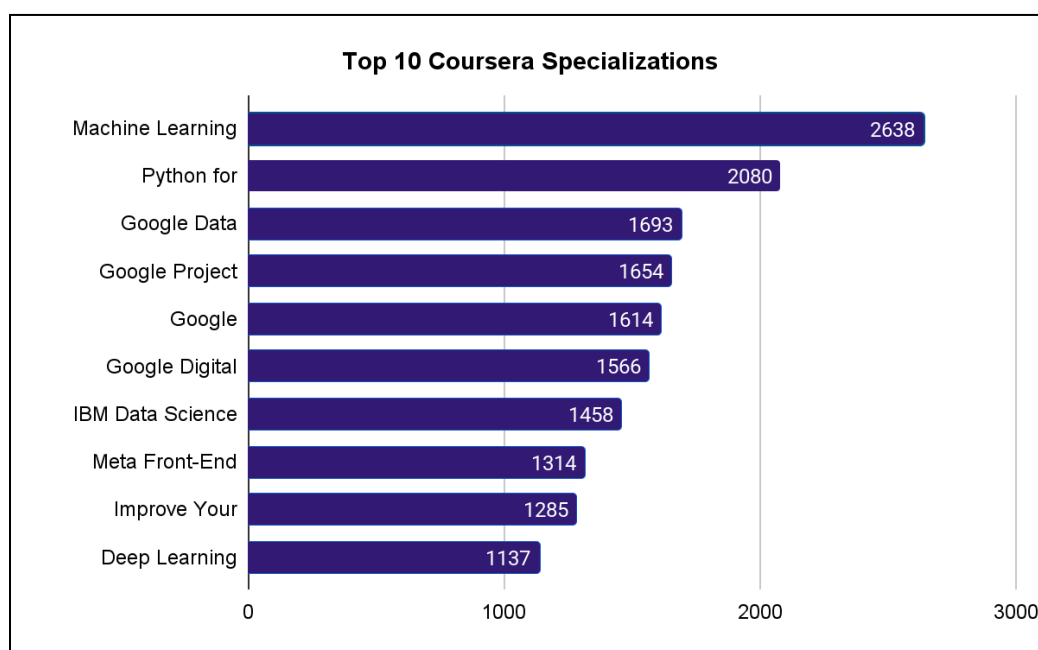
For Complete Details:

https://docs.google.com/spreadsheets/d/1gVsGwfXqx-_p_dKhUjPxxg7_6u0lgtkV/edit?gid=1738761814#gid=1738761814

Top Coursera Specializations enrolled by Learners

This table shows the top 10 Coursera Specializations enrolled by DLSEI learners

S.no	Specializations Name	No. of Learners
1	Machine Learning	2638
2	Python for Everybody	2080
3	Google Data Analytics	1693
4	Google Project Management:	1654
5	Google Cybersecurity	1614
6	Google Digital Marketing & E-commerce	1566
7	IBM Data Science	1458
8	Meta Front-End Developer	1314
9	Improve Your English Communication Skills	1285
10	Deep Learning	1137



For Complete Details:

https://docs.google.com/spreadsheets/d/1gVsGwfXqx-_p_dKhUjPxxg7_6u0lgltkV/edit?gid=1738761814#gid=1738761814