

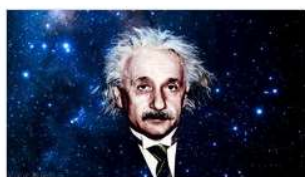
e-learning by Students through International Platform UDEMY

Following B.Sc. Semester VI students have completed the MOOCS UDEMY Certificate Courses as following:



A Boot Camp to Nuclear Physics
 A course for Nuclear Physics learning aspirants
 Shyamkant Anwane
 4.5 ★★★★★ (126)
 9 total hours · 47 lectures · Beginner

₹2,899



A Boot Camp to Special Theory of Relativity
 A First course in understanding space, time in view of absoluteness of speed of light.
 Shyamkant Anwane
 4.4 ★★★★★ (106)
 8 total hours · 26 lectures · Beginner

₹2,799

The *instructor* of the course **Dr S W Anwane** has gifted free coupons to the students as the Course contents and the RTM Nagpur University syllabus is covered for Semester VI. The following students have submitted certificate of completion in due time.

Sr. No.	Name	Course
1	Gargi Jaunjal	A Boot Camp to Special Theory Of Relativity
2	Tanushka Anand kadu	A Boot Camp to Nuclear Physics
3	Diksha Ravindra Gedam	A Boot Camp to Nuclear Physics
4	Dhanshree Choudhari	A Boot Camp to Nuclear Physics
5	Isha Dhole	A Boot Camp to Nuclear Physics
6	Anjali lodhikar	A Boot Camp to Special Theory Of Relativity
7	Anjali lodhikar	A Boot Camp to Nuclear Physics
8	Jayshree Prakash Yadav	A Boot Camp to Nuclear Physics
9	Ritika Balodiya	A Boot Camp to Nuclear Physics
10	Sapna Yadav	A Boot Camp to Special Theory Of Relativity
11	Sapna Yadav	A Boot Camp to Nuclear Physics
12	Aayesha Ashfaque Siddique	A Boot Camp to Nuclear Physics
13	Khushi Kanoje	A Boot Camp to Special Theory Of Relativity
14	Khushi Kanoje	A Boot Camp to Nuclear Physics
15	Amisha bilkar	A Boot Camp to Nuclear Physics
16	Amisha bilkar	A Boot Camp to Special Theory Of Relativity
17	Rohan Mahajan	A Boot Camp to Special Theory Of Relativity
18	Romit Chaudhury	A Boot Camp to Nuclear Physics
19	Mohit Bhakte	A Boot Camp to Nuclear Physics
20	Janhvi Kayarkar	A Boot Camp to Special Theory Of Relativity
21	Janhvi Kayarkar	A Boot Camp to Nuclear Physics
22	Disha Vijay Raut	A Boot Camp to Special Theory Of Relativity
23	Disha Vijay Raut	A Boot Camp to Nuclear Physics

24	Pratham shrivas	A Boot Camp to Special Theory Of Relativity
25	Pratham shrivas	A Boot Camp to Nuclear Physics
26	Shweta Sunil Charpe	A Boot Camp to Nuclear Physics
27	Sweth Pimpalkar	A Boot Camp to Special Theory Of Relativity
28	Sweth Pimpalkar	A Boot Camp to Nuclear Physics
29	Sneha sharma	A Boot Camp to Nuclear Physics
30	Sneha sharma	A Boot Camp to Special Theory Of Relativity
31	Munesh RavindraSingh Chaudhary	A Boot Camp to Special Theory Of Relativity
32	Munesh RavindraSingh Chaudhary	A Boot Camp to Nuclear Physics
33	Diksha Ravindra Gedam	A Boot Camp to Special Theory Of Relativity
34	Manya Ganesh Pimple	A Boot Camp to Nuclear Physics
35	Sanskruiti Rajendra M	A Boot Camp to Special Theory Of Relativity
36	Nishant Dushyant Meshram	A Boot Camp to Special Theory Of Relativity
37	Chaitrali Ganeshrao Shende	A Boot Camp to Nuclear Physics
38	Vinku Moundekar	A Boot Camp to Nuclear Physics
39	Akansha Subhash Sangole	A Boot Camp to Special Theory Of Relativity
40	Riddhi chandrashekhar Kohad	A Boot Camp to Special Theory Of Relativity
41	Shraddha Baban Bagde	A Boot Camp to Special Theory Of Relativity
42	Pranav Bhupesh lakhe	A Boot Camp to Nuclear Physics
43	Sanskruiti Rajendra M	A Boot Camp to Nuclear Physics
44	MAHEK Pramod Mishra	A Boot Camp to Nuclear Physics
45	Rohan Mahajan	A Boot Camp to Nuclear Physics
46	Janhvi Kayarkar	A Boot Camp to Special Theory Of Relativity
47	Yashwant Raju Paunikar	A Boot Camp to Nuclear Physics
48	Amisha	A Boot Camp to Special Theory Of Relativity
49	Akansha Subhash Sangole	A Boot Camp to Nuclear Physics
50	Manya Ganesh Pimple	A Boot Camp to Special Theory Of Relativity
51	Sanjana Jangade	A Boot Camp to Special Theory Of Relativity
52	Mohit Bhakte	A Boot Camp to Special Theory Of Relativity
53	Nishant Dushyant Meshram	A Boot Camp to Nuclear Physics
54	Devesh Patle	A Boot Camp to Nuclear Physics
55	Krunal Gajanan Bhagat	A Boot Camp to Nuclear Physics
56	Janhvi Kayarkar	A Boot Camp to Nuclear Physics
57	Pranav Bhupesh lakhe	A Boot Camp to Special Theory Of Relativity
58	Tanmay Pramod Nagrale	A Boot Camp to Nuclear Physics
59	Devendra jaipurkar	A Boot Camp to Special Theory Of Relativity
60	Devesh Patle	A Boot Camp to Special Theory Of Relativity
61	Gaurav shekhar kumare	A Boot Camp to Nuclear Physics
62	Mohini Bhaskar Bhute	A Boot Camp to Special Theory Of Relativity
63	MAHEK Pramod Mishra	A Boot Camp to Special Theory Of Relativity
64	Shraddha Baban Bagde	A Boot Camp to Nuclear Physics
65	Ruchi Meena	A Boot Camp to Nuclear Physics
66	Ruchi Meena	A Boot Camp to Special Theory Of Relativity
67	Krunal Gajanan Bhagat	A Boot Camp to Special Theory Of Relativity
68	Amisha	A Boot Camp to Nuclear Physics
69	Yashwant Raju Paunikar	A Boot Camp to Special Theory Of Relativity
70	Vinku Moundekar	A Boot Camp to Special Theory Of Relativity
71	Sweth Pimpalkar	A Boot Camp to Nuclear Physics
72	Chaitrali Ganeshrao Shende	A Boot Camp to Special Theory Of Relativity

73	Sanskruiti kadu	A Boot Camp to Nuclear Physics
74	Swati FattuDhabekar	Empower Women Elevate the World
75	Sakshi Mangesh Raut	A Boot Camp to Special Theory Of Relativity
76	Sanchit Joshi	A Boot Camp to Nuclear Physics
77	Madhura Pathak	A Boot Camp to Nuclear Physics
78	Nikhil Milind Bansod	A Boot Camp to Nuclear Physics
79	Sanchit Joshi	A Boot Camp to Special Theory Of Relativity
80	Manasvi dange	Life & Work of S. N. Bose
81	Madhura Pathak	A Boot Camp to Special Theory Of Relativity
82	Nikhil Milind Bansod	A Boot Camp to Special Theory Of Relativity
83	Divyashri Surendra Gajbhiye	A Boot Camp to Nuclear Physics
84	Kalyani Motilal Nagapure	A Boot Camp to Special Theory Of Relativity
85	Jay dailkar	A Boot Camp to Nuclear Physics
86	Nidhi Shailesh Bawangade	A Boot Camp to Special Theory Of Relativity
87	Pranali Porchattiwari	A Boot Camp to Nuclear Physics
88	Shreyash Lakde	A Boot Camp to Nuclear Physics
89	Shrinay Bhiwgade	A Boot Camp to Nuclear Physics
90	Vaishnavi Dhadse	A Boot Camp to Nuclear Physics
91	Jay madhukar shende	A Boot Camp to Special Theory Of Relativity
92	Dikshant Wasnik	A Boot Camp to Special Theory Of Relativity
93	Osheen Darshan Arora	A Boot Camp to Special Theory Of Relativity
94	Pranali Porchattiwari	A Boot Camp to Special Theory Of Relativity
95	Manasvi dange	A Boot Camp to Nuclear Physics
96	Pranjal Vijay Agarkar	A Boot Camp to Special Theory Of Relativity
97	Gargi Jaunjali	A Boot Camp to Special Theory Of Relativity
98	Muskan pathak	A Boot Camp to Nuclear Physics
99	Jay madhukar shende	A Boot Camp to Nuclear Physics
100	Bhushan Mourya	A Boot Camp to Nuclear Physics
101	Sweta Sandeep Naidu	A Boot Camp to Special Theory Of Relativity
102	Gargi Jaunjali	A Boot Camp to Nuclear Physics
103	Osheen Darshan Arora	A Boot Camp to Nuclear Physics
104	Muskan pathak	A Boot Camp to Special Theory Of Relativity
105	Dikshant Wasnik	A Boot Camp to Nuclear Physics
106	Vedanti Doble	A Boot Camp to Nuclear Physics
107	Divyashri Surendra Gajbhiye	A Boot Camp to Special Theory Of Relativity
108	Saurav chapple	A Boot Camp to Nuclear Physics
109	Geetanjali Prakash Jatgade	A Boot Camp to Nuclear Physics
110	Vaishnavi Dhadse	A Boot Camp to Special Theory Of Relativity
111	Lokesh shriniwas Patel	A Boot Camp to Special Theory Of Relativity
112	Vedanti Doble	A Boot Camp to Special Theory Of Relativity
113	Manasvi dange	A Boot Camp to Special Theory Of Relativity
114	Devendra gajanan jaipurkar	A Boot Camp to Nuclear Physics
115	Sakshi Raut	A Boot Camp to Nuclear Physics
116	Ritika Balodiya	A Boot Camp to Nuclear Physics
117	Nidhi Shailesh Bawangade	A Boot Camp to Nuclear Physics
118	Pranjal Vijay Agarkar	A Boot Camp to Nuclear Physics
119	Shreyash Lakde	A Boot Camp to Special Theory Of Relativity
120	Khushi Rahul Aglawe	A Boot Camp to Special Theory Of Relativity



Screenshot [\[show\]](#)

Type of business	Publicly traded
Type of site	Online education
Available in	English · French · Spanish · Turkish · Portuguese · German · Japanese · Polish · Korean · Russian · Italian · Chinese
Traded as	Nasdaq: UDMY ↗
Founded	May 11, 2010; 13 years ago
Headquarters	San Francisco, California, U.S.
Created by	Eren Bali Gagan Biyani Oktay Çağlar ^[1]
Key people	Greg Brown (CEO)
Industry	E-learning
Revenue	▲ US\$516 million (2021) ^[2]
Operating income	▼ US\$-78 million (2021) ^[2]
Net income	▼ US\$-80 million (2021) ^[2]
Total assets	▲ US\$740 million (2021) ^[2]
Total equity	▲ US\$390 million (2021) ^[2]
Employees	1,238 (December 2021) ^[2]
URL	www.udemy.com ↗
Commercial	Yes
Registration	Required
Users	52 million (2022) ^[3]
Current status	Active