

SCHOOL OF PLANNING AND ARCHITECTURE NEW DELHI – 110002
(Department of Architecture)

Ref.No.1/HoD-Arch/SPA/2023

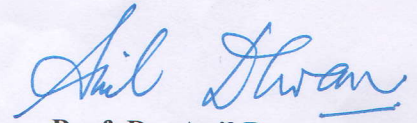
7th June, 2023

NOTE

Sub: Inviting applications for Visiting Faculty for the Department of Architecture for the coming odd semester from August to December 2023.

The Department of Architecture requires Visiting Faculty for the Following subjects as per attachment. The time required for these subjects, per week, is also mentioned. Interested Professionals and academicians with Bachelor's and/or Master's Degree in relevant discipline with minimum five years' experience (For Bachelors only) and three Years (for Master's) may submit their CV in the format attached at hodarchitecture@spa.ac.in indicating their preferred subject(s) and the number of hours willing to devote by 30th June, 2023. Remuneration for the Visiting Faculty will be paid as per rules of the School. Each Visiting Faculty would be allowed to teach for only 11 hrs. per week.

Please email the updated C.V mentioning the subject of interest latest by 30th June, 2023 at the email id: hodarchitecture@spa.ac.in



Prof. Dr. Anil Dewan
Professor & Head,
Department of Architecture

List of Courses for which the visiting faculty is required.

S.No.	Code	Course	Hrs.
1.	AR1.01	Architectural Design 1	8
2.	AR1.02	Visual Arts & Basic Design 1	5
3.	AR1.03	Computer Application 1	2
4.	AR1.04	Building Construction 1	4
5.	AR1.05	Theory of Structure 1	4
6.	AR1.06	Environmental Studies (UGC)*	2
7.	AR1.07	Model Making & Workshop	3
8.	AR1.08	Human Settlement & Vernacular Architecture	2
9.	AR1.09	Professional Communication 1*	3
10.	AR3.01	Architectural Design 3	8
11.	AR3.02	Visual Arts & Basic Design 3	3
12.	AR3.03	Computer Applications 3	3
13.	AR3.04	Building Construction 3	4
14.	AR3.05	Theory of Structure 3	4
15.	AR3.06	Water, Waste & Sanitation	2
16.	AR3.07	Site Planning & Landscape Studies	2
17.	AR3.08	History of Architecture 2	2
18.	AR3.09	Art & Architectural Appreciation 1*	3
19.	AR3.10	Arch. Research- Elective 1*	2
20.	AR5.01	Architectural Design 5	9
21.	AR5.02	Building Construction 5	4
22.	AR5.03	Theory of Structures 5	4
23.	AR5.04	HVAC, Mech. Mobility & Fire Safety	2
24.	AR5.05	Energy System & Renewables*	2
25.	AR5.06	Estimating & Costing	3
26.	AR5.08	Design Methodology	2
27.	AR5.09	Art & Architectural Appreciation 3*	3
28.	AR7.01	Architectural Design 7	9
29.	AR7.02	Working Drawings	6
30.	AR7.03	Project Management	3
31.	AR7.04	Structure & Architectural Appreciation 4*	3
32.	AR7.05	Arch. Research- Seminar*	5
33.	AR7.06	Arch. Research- Elective 5*	2
34.	AR9.01	Architectural Design 9	10
35.	AR9.02	Professional Practice*	3
36.	AR9.03	Urban Design Studies*	2
37.	AR9.04	Arch. Research- Dissertation/ Art Thesis*	5
38.	AR9.05	Arch. Research- Elective 7*	2