

Enablement NEP 2020 at SPA Vijayawada

There have been certain key steps taken and operational decision of significance taken in SPA Vijayawada, which demonstrates how various students, faculty and the Institute is keeping up its endeavours to outreach, network and share its knowledge and research activities, particularly in terms of enablement of NEP 2020. Some key highlights are as below:

1. Implementation of NEP Enabled Academic Ordinances 2023:

In order to streamline and synchronize SPAV's academic regulations with the ideologies of NEP 2020, the Senate of SPAV, approved in its the 15th Senate Meeting, the following:

- "Volume I Academic Ordinances for Doctoral (PhD) programmes (Rules and Regulations) at SPA Vijayawada 2023"
- "Volume II Academic Ordinances for UG and PG programmes (Rules and Regulations) at SPA Vijayawada 2023"

These two Academic Regulations are in force, and has various interesting and notable academic features which are aligned with NEP and are exemplary in many aspects in the field of Planning and Architectural education in the country. Some of the salient features of this Academic Regulations 2023 (Vol I and II), as approved by the Senate SPAV are:

a) Multiple Entry and Exit Points

- i. The idea is to allow students with hardships or pressing economic and family needs, or with unavoidable circumstances to be able to exit with a technical diploma and work for a while and thereafter, return to the alma mater within a deadline in case situation improves and the student wishes to complete the degree.
- ii. SPAV has already implemented and awarded PG Diploma in Sustainable Architecture after 1 year exit in 2024 and B.BSc after 3 years exit
- iii. SPAV has also implemented re-entry into UG and PG programmes 2024 after eligible gap as per revised Ordinance

b) Credits Transfer (SWAYAM / MOOC)

- i. The idea is to allow students to experience courses which his/her Department/University is yet to offer Introduce students to the technology trends in terms of the latest. Students can reach out to MOOC and other renowned subjects with specific specialisations and niche focuses as offered by universities anywhere (online mode) to gain such specialised subject knowledge, which may not be directly available in the curriculum of SPAV presently.
- ii. SPAV has enabled students to take courses from other universities and SWAYAM as electives, and also made provisions for self-directed courses (at PhD level). All these are under implementation. Over 200 students from various programmes of Planning and over 150 students from various programmes of Architecture have enrolled for

such courses this semester. **For details, see Annexure at the end of this document.**

c) <u>Executive Development Programmes - Skill Development & Short-Term</u> Certification

The idea is to extend out campus and learning experience as a platform for working professionals and mid-career executives for capacity building and augmenting of knowledge of latest tools and techniques. The Executive Development Programmes (EDPs) are offered during the evenings for duration 6-7 days in a hands-on-mode, resulting in a, EDP certificate.

Skill Development Programmes (SDP) are aimed at more basic and rudimentary skills training. The idea here to impart basics of surveying, drafting, carpentry and interiors related to Architecture and Planning fields to students from under-privileged background with Std XII or Std X, leading to industry driven certifications. The SDPs are offered during the evenings for duration 15 days in a hands-on-mode, resulting in an SDP certificate.

SPAV has conducted 06 EDPs aimed at working professionals in mid-career for capacity building and has trained over 150 professionals on aspects of Transportation, Data Analytics, Site Planning, Energy Efficient Design, etc.

d) Wider Eligibility and Professional Network for Admissions

The idea is to open up the research atmosphere in the campus and allow entry of wider multidisciplinary researchers with a motive and commitment to undertake research. It is also to encourage eminent professionals and government officials of mid-career range to enter into research even if they didn't have opportunity to complete Masters in the past. All this is done carefully without compromising academic requirements and standards.

e) Zero Year & Accelerated High End Research Output

The atmosphere of teaching learning has not been kept restrictive and regimental with an attempt to understand and encourage humanitarian approaches. Leaves and breaks in study with can be sanctioned for unforeseen/extraordinary circumstances viz. maternity, child-care, prolonged illness or accident, death or critical illness have been introduced.

2. Recognition of SPA Vijayawada as one of the 06 'AMRUT Funded Centre of Urban Planning for Capacity Building'

- a) Pursuant to the letter received from the Ministry of Housing and Urban Affairs (AMRUT Division) Government of India, <u>dated 15th Sept, 2022</u> (with Ref No. I59/2008/TCPO-MUT(373)/AMRUT-IIA) from the Under Secy. to the Govt. of India, requesting for proposals, SPA Vijayawada had formulated a project team with multidisciplinary experts and submitted a detailed proposal for setting up a Centre for Excellence in Urban Planning.
- b) Subsequently, a letter was received on June 06, 2024 (with Ref No. K14011/6/2024-AMRUT-IIA from the Under Secy. to the Govt. of India), giving recognition to SPA Vijayawada as one of

the 06 Institutes in India to be developed as "AMRUT Funded Centres of Urban Planning for Capacity Building (A-CUPCB)".

- c) Accordingly, SPAV and AMRUT division of MoHUA, GoI has signed a detailed MoU on 20.09.2024, which specifies regulations and conditions for utilisation of the funds amongst others.
- d) This enables the Institution to have multi-disciplinary research that is contextual and need based.

3. Student Exchange with Ecole Blueu University France

- a) In order to operationalise the MoU between SPAV and the Ecole Blueu University France, a roadmap has been worked out with Ecole Blueu for student exchange at UG level for the ongoing Odd semester of AY 2024-25.
- b) The visiting IV and V Year students shall undertake 18 European credits at Ecole Bleue between October 2024 -Mid January 2025 as part of the Exchange programme while completing the rest of the 12 credits of theory at SPAV.
- c) The Senate has approved that the courses taken at Ecole Bleue will be deemed as equivalent to Studio and Dissertation of SPAV, after careful deliberations. This is aimed at International Exposure and the additional credits earned (if any) at Ecole Bleue would be reflected in the marksheets.

4. Induction of Indian Knowledge System into the Academic Structure at SPAV

- a) In September, SPAV along with ITPI has conduct of a 2-day National Conference on Techno-Traditional Indian Knowledge Systems for Eco-Sensitive Coastal Settlement Planning. The conference was inaugurated by the Hon Minister of Urban Development and Municipal Affairs of Govt of Andhra Pradesh with heavy participation of local municipal and State Govt planners and architects. Papers were presented by practitioners and researchers from across India and the proceedings and report at made online with wide outreach.
- b) All PG syllabi at SPAV has been re-vamped in May 2024 with the intention of making them industry smart, bringing in the latest in the market in terms of tools and techniques and also with the intention of having traditional knowledge systems inculcated into each syllabus and lecture plan.
- c) Every semester, in majority of subjects taught, teachers shall be addressing the aspects of what is indigenous, vernacular and a part of the Indian Knowledge system in the theme being taught

5. Submission of Closure Report for SPAV Project Mode

SPAV has submitted its closure report to the Ministry of Education, GoI to come out of the project mode since the construction and completion and start of its new campus of 10 acre at the heart of Vijayawada. It has completed all tasks of constructions and building works and is now self reliant of its educational

activities for 09 PG programmes and 02 UG programmes. However, it requires space for growing students intake and shortage of accommodation for students and staff. This has been looked into through detailed studies to evolve a new DPR 2025-2030.

6. DPR 2025-2030 preparation

SPAV has recently prepared its Draft Project Report for 2025-2030 indicating its requirements for expansion of academic activities in line with NEP 2020 and also to embark on a path of growth of excellence in the domain of Architecture and Planning. In this DPR 2023, space requirements, the start of new inter-disciplinary course, the requirement of faculty, funds and infrastructure has been projected with a vision and action plan in place. The same has been placed in FC and BoG recently.

7. Grassroots-oriented projects that enable learning process of students

The faculty and students have trodden upon a path towards applied research with local governments to make education relevant and contextual. Some of the projects it is presently undertaking are -

- a) SAAR Smart City Project Recognition by MoHUA, Govt of India
- b) Gram Panchayat Spatial Development Plan Project recognition by MoPR, Govt of India
- c) Polavaram Resettlement Plan
- d) Projects with the Dept of Tourism, Govt of AP
- e) Regional Plan Preparation Projects with Govt of Tamil Nadu

8. Other Achievements

- Several students have participated in national and international competitions and conference, bringing laurels and awards
- b) Over 150 special lectures and industry expert interactions facilitated in SPAV campus in last semester. Mid-sem industry interaction introduced to guide much before jury
- c) Institute Innovation Council initiated over 15 events and competitions that are oriented towards innovation and entrepreneurship
- d) Faculty have been invited in over 45 instances to various prestigious juries, committees, advisories and selections across India.
- e) Over 25 workshops and seminars in niche areas have been conducted.



Annexure I.

List of Swayam Course registered by Students of Planning in Aug-Dec 2024 Semester

Department of Planning Swayam Courses-Registration

B.Plan II Year, III Semester, Odd Semester, AY 2024-25

S.No	Registration Number	Name of the Student	Name the Course Registered	Duration	APAAR/ABC No.
1	2230200384	Adithya N	Spatial statistics and spatial econometrics	12 weeks	814827295869
2	2230200385	Advaid M Binu	Urban Sociology and Urban Development	15 weekts	693232690858
3	2230200386	Anupam Krishna	Urban Sociology and urban development	15 weekts	600812887284
4	2230200387	Beebi Fathima	Urban sociology and urban development	15 weekts	818384196886
5	2230200388	Danvanth K	Urban Landuse and Transportation Planning & Advanced R Programming for Data Analytics in Business	12 weeks 12 weeks	353532504092
6	2230200389	A. Faiza Babudhin	Introduction to urban planning		483551851513
7	2230200390	GANESH RAJA K	URBAN UTILITIES PLANNING	12 weeks	21186696130
8	2230200391	Hamsa R	Urban Landuse and Transportation Planning	12 weeks	437363825010
9	2230200392	Harish p	Introduction to Interaction design		193531659604
10	2230200393	Jeevitha.V	Urban landuse and transportation planning	12 weeks	332998935380
11	2230200394	K.SARAVANAN	Urban landuse and transportation planning	12 weeks	877321305456
12	2230200395	K.Rahul	Right to information and good governance	12 weeks	305792659884
13	2230200396	KONIJETI YAMINI NAGA TEJASWINI	Urban utilities planning water supply, sanitation and drainage	12 weeks	281641297027
14	2230200397	KRITHIK ABHINAV A	URBAN LANDUSE AND TRANSPORTATION PLANNING	12 weeks	263277098411
15	2230200398	Kshitij Manjappa	Urban Landuse and Transportation Planning	12 weeks	904007779413
16	2230200399	Mahesh kumar S	Urban landuse and transportation planning	12 weeks	218278690595
17	2230200400	Manish.D	Spatial Statistics and Spatial Econometrics	12 weeks	339264369683
18	2230200401	Muhammed Rufaid M R	Urban Sociology & Urban Development	15 weekts	374696044933
19	2230200403	Prakash Raj S	Urban Landuse and Transportation Planning	12 weeks	326868053306

20	2230200404	PRAVIN MICHEAL S	Spatial Information Science	13 weeks	808393408578
21	2230200405	Raiza salim	URBAN SOCIOLOGY AND URBAN DEVELOPMENT	15 weekts	938641221969
22	2230200406	Reshma P M	Urban landuse and transportation planning	12 weeks	905488245751
23	2230200407	Sagarika kisan	Urban Utilities Planning : Water Supply, Sanitation and Drainage	12 weeks	541772166144
24	2230200408	SAI AJAY SIDDHARTHA RAM PERUMALLA	Urban landuse and Transportation Planning	12 weeks	875768319804
25	2230200409	SAI VENKATA KRISHNA PRERANA MANNAN	Urban utilities planning water supply, sanitation and drainage	12 weeks	980334370232
26	2230200410	Shaunak Ghosh	Urban Landuse and Transportation Planning, Advanced R Programming for Data Analytics in Business	12 weeks 12 weeks	412337489542
27	2230200411	SUDHARSHINI D N	Urban Landuse and Transportation Planning	12 weeks	281640258509
28	2230200412	SHANVITHA	Introduction to Multimodal Urban Transportation Systems (MUTS)	12 weeks	538155010951
29	2230200413	T Charan tej	Advanced R Programming for Data Analytics in Business	12 weeks	449184858180
30	2230200414	Tejas Thanvi	Urban landuse and transportation planning	12 weeks	967232789858
31	2230200415	Vishnupriya R	Urban landuse and transportation planning	12 weeks	591803822479
32	2220200363	Galanki chenna krishna	Date science	13 weeks	

Department of Planning Swayam Courses-Registration B.Plan III Year, V Semester, Odd Semester, AY 2024-25

S.NO	Registration Number	Name of the Student	Name the Course Registered	Duration	APAAR No.
1	2220200357	Akankshya Meher	Urban Sociology and Urban Development	15 weekts	902200233693
2	2220200358	Akash k	Housing policy and planning		912904793394
3	2220200359	Bharat Oraon	Introduction to Multimodal Urban Transportation Systems (MUTS)	12 weeks	143024100019
4	2220200361	Madhusudhana Borra	NPTEL: Understanding and Reducing Ghg Emissions	12 weeks	233852016016

5	2220200362	Dhanushree N V	Urban Landuse and Transportation Planning	12 weeks	515581613304
6	2220200365	Ivin John	Environmental Studies	13 weeks	979223932901
7	2220200365	MAHA CHOWBARNIKA J K	Urban landuse and transportation planning	12 weeks	637279598996
8	2220200366	Likhitha Shree S R	Urban Utilities Planning : Water Supply, Sanitation and Drainage	12 weeks	845741631792
9	2220200367	LINGAPURAM YASHASWI	Urban Sociology & Urban Development	15 weekts	659835343074
10	2220200368	NAMAN AGRAWAL	Introduction to Multimodal Urban Transportation Systems (MUTS)	12 weeks	239447286124
11	2220200369	Nikitha S	Urban Landuse and Transportation Planning	12 weeks	2220200369
12	2220200370	Nunabarthi Sedhakshi	Statistical Methods for Economics	15 weekts	636501227480
13	2220200371	pujari kista lakshmi ganesh	Right to Information and Good Governance	12 weeks	194698989517
14	2220200372	PRAJAYAA G	Urban Landuse and Transportation Planning	12 weeks	633731325042
15	2220200373	Premnath	Urban utilities planning	12 weeks	683388923810
16	2220200374	Sajan S	Urban Utilities Planning : Water Supply, Sanitation and Drainage	12 weeks	649771674053
17	2220200375	kanchumarthy Samuel jason	Urban Landuse and Transportation Planning	12 weeks	299190212973
18	2220200376	Shahada	Environmental Studies	13 weeks	583924439665
19	2220200378	Tanmoy Biswas	B.Plan		284061759801
20	2220200379	THARUN MOTHI A	Urban Landuse and Transportation Planning	12 weeks	925852057642
21	2220200380	Udangshree Rani Basumatary	Wastewater Treatment and Recycling	12 weeks	752931056921
22	2220200381	Vasanthapriya R	Urban land use and transportation	12 weeks	944464018947
23	2220200382	Yalala Sai Sri Manish	Urban Local Governance	12 weeks	644127795867
24	2220200383	Yudhveer Singh	Introduction to Multimodal Urban Transportation Systems (MUTS)	12 weeks	895362814381

Department of Planning
Swayam Courses-Registration
B.Plan IV Year, VII Semester, Odd Semester, AY 2024-25

Enablement NEP 2020 at SPA Vijayawada Oct 2024

S.No	Registration Number	Name of the Student	Name the Course Registered	Duration	APAAR/ABC No.
1	2210200321	Abhishek	Urban Utilities Planning: Water Supply, Sanitation and Drainage, Right to Information and Good Governance	12 weeks 12 weeks	
2	2210200322	Adithye Nair	Supply chain management	12 weeks	593766383193
3	2210200323	Ajay Sarath	Research Methodology and IPR	12 weeks	502967258685
4	2210200324	Akash J	Princess of managemnt	12 weeks	360968273598
5	2210200325	Anjana Lakshmi	Right to information and good governance	12 weeks	120359231079
6	2210200326	Arsak Ali H	Biodiversity Protection , Farmers and Breeders Rights		349100803396
7	2210200327	Atul Singh	Advanced R Programming for Data Analytics in Business	12 weeks	720426635474
8	2210200328	Yatri Giglani	Operations and Supply Chain Management	12 weeks	414301919066
9	2210200329	Gunjan Maheshwary	Introduction to multimodal urban transportation systems (muts)	12 weeks	520849651408
10	2210200330	Harshini Gumudavelly	Public Finance	15 weekts	951914630719
11	2210200331	Iwin Benny	Operations and Supply Chain Management	12 weeks	403259179651
12	2210200332	Pratik Mitharam Kolhekar	Urban Landuse and Transportation Planning	12 weeks	554690122116
13	2210200333	KDV. Saikrishna	Urban Utilities Planning : Water Supply, Sanitation and Drainage	12 weeks	995134650815
14	2210200334	Kundan Garg	Spatial Statistics and Spatial Econometrics	13 weeks	825540141110
15	2210200335	Maharishi Mech	Urban Landuse and Transportation Planning	12 weeks	742118035512
16	2210200337	Mohammed Abdul Wahab	Sociology of Development, Spatial Statistics and Spatial Econometrics, Advanced R Programming for Data Analytics in Business, Environmental & Resource Economics	12 weeks 12 weeks 12 weeks	778320031589
17	2210200338	Nayanthara Sekhar	Urban land use and transportation	12 weeks	363217544644
18	2210200340	Nelisha Yonzon	Environmental & Resource Economics & Environment and Development		640666075244

19	2210200341	Raavee Vats	Environment Modelling, Constitution of India and Environmental Governance: Administrative and Adjudicatory Process, MCO-03: Research Methodology and Statistical Analysis		590477331404
20	2210200342	Rachakonda Himaja	Constitution of India and Environmental Governance: Administrative and Adjudicatory Process		327217335722
21	2210200343	Radhika Thakur	Sociology of development	12 weeks	110649564491
22	2210200344	Rahul Kumar Kamat	Urban Landuse and Transportation Planning	12 weeks	163899046579
23	2210200345	Rakoti Varsha	Constitution of India and Environmental Governance		952895779295
24	2210200346	Rakshitha.M	Urban Utilities Planning Water Supply, Sanitation and Drainage	12 weeks	
25	2210200347	Khemraj Rane	TS-5: Ecology, Environment and Tourism and Urban Landuse and Transportation Planning	16 weeks 12 weeks	147040832703
26	2210200348	Rohith KR	Urban landuse and transportation planning	12 weeks	755694505686
27	2210200349	Poornima S M	Urban utilities planning: Water supply, Sanitation and Drainage	12 weeks	906020760034
28	2210200350	Shashank h	Urban Sociology and Urban Development	15 weekts	339402934077
29	2210200351	Shrija P	Environment and Development		567625076299
30	2210200352	Tvas Rajai S R	Ecology, Environment and Tourism		851582552229
31	2210200353	veerapogu sivaram	Indian Society-Social Problems & Issues	12 weeks	175213994292
32	2210200354	Vidisha K	Operations and Supply Chain Management	13 weeks	673589913972
33	2210200355	Yerravarapu Sravani	Management in Tourism	16 weeks	623560915178
34	2200200302	Aakash.I	Spatial statistics and econometrics	12 weeks	469456409972
35	2200200300	D Akhila Swarnakshari	Introduction to Multimodal Urban Transportation Systems (MUTS)	12 weeks	968945971362

DEPARTMENT OF PLANNING SWAYAM COURSES

MTP II YEAR, III SEMESTER, ODD SEMESTER, A.Y 2024-25

S.No	Registration Number	Name of the Student	Name of the Course Registered	Duration of the Course	APAAR/ABC Number
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1	2230600090	Aluri Harshini Sree	Introduction to multimodal urban transportation systems	12 weeks	328732734051
2	2230600091	Amal Das	Land Use and Transportation Planning	12 weeks	660675426113
3	2230600092	Chellingi Ravindra	Introduction to multimodel urban transportation system	12 week's	953056216953
4	2230600093	Chinta Rashmi Siri	Introduction to Multimodel urban transportation systems	12 weeks	568519243091
5	2230600094	Chiranjeeb Dutta	Urban Landuse and Transportation Planning	12 weeks	289375826966
6	2230600095	Devatha sharanya	Introduction multimodal urban transportation systems	12 weeks	733322222571
7	2230600096	Gaddam Indu	Introduction to Multimodel urban transportation systems	12 WEEKS	889857467760
8	2230600098	K Krithika	Introduction to multimodal urban transportation systems	12 weeks	854670862215
9	2230600099	Pravina Upendra Kanade	Multi Modal Urban Transport System	12 Weeks	579389217089
10	2230600100	Kokku Sai Pratika	Multimodal Urban Transportation system	12weeks	864464400227
11	2230600101	Mudunuru Surya Jayanth	Urban landuse and transport planning	12 weeks	749563132256
12	2230600102	Nihal Kader P	Principles of Management	12 Weeks	307495030957
13	2230600104	Razal Kodappilly	Urban land use and transportation planning	12 weeks	969197944241
14	2230600105	Sayfu Shayir A J	Urban Land use and Transportation Planning	12 weeks	214835105877
15	2230600106	Shweta Singh	Multimodal Urban Transport System	12 weeks	932361214535
16	2230600107	Susan Mathew	Introduction to Multi Modal Urban Transport System	12 Weeks	578516839325
17	2230600108	Yerra Punya Sameera	Introduction to Multimodal Urban Transportation Systems (MUTS)	12 weeks	595863510913

DEPARTMENT OF PLANNING SWAYAM COURSES

MURP II YEAR III SEMESTER, ODD SEMESTER, A.Y 2024-25

S.No	Registration Number	Name of the Student	Name of the Course Registered	Duration of the Course	APAAR Number
1	2230400192	Aakash Jery	Urban governance & development management (UGDM)	12 weeks	120898419852
2	2230400193	Bhavitha Akkala	Urban Governance and development management, Urban Land use and Transportation planning	12 weeks	333094111862

3	2230400194	Amal Raj	Principles of Management, Urban governance and Development Management (UGDM)	12 weeks	552454791198
4	2230400195	Annavarapu Kesari Naga Sri Priyanka	Urban Land Use and Transportation Planning, Urban Governance and Management	12 weeks	715070357733
5	2230400196	Arun Prasanth C	Spatial Statistics and Spatial Econometrics	12 WEEK	978312573074
6	2230400197	Samiksha Sanjay Bhise	Urban Landuse and Transportation planning	12 weeks	933550253643
7	2230400198	Davunam Hemanth Kumar	Urban governance and Development Management	12 weeks	363871733747
8	2230400199	Dhanushyaa.S.R	Urban Landuse and Transportation Planning	12 Weeks	440036762443
9	2230400200	Dravid D	Urban Landuse and Transportation Planning, Spatial Statistics and Spatial Econometrics	12 Weeks	575517140461
10	2230400201	Durga Prasad Goli	Urban governance and Development Management	12 weeks	721622065751
11	2230400202	Sheetal Umesh Kalbandhe	Urban Governance and Development Management (UGDM), Urban Land Use and Transportation Planning	12 weeks	980887168774
12	2230400203	Kanneganti bindu meghana	Urban governance and Development Management (UGDM)	12 weeks	403823736821
13	2230400204	Lipi Shrivastava	Urban Disaster Risk Mitigation & Climate Resilient Development, Urban governance and development managment (UGDM)	15 & 12 Weeks	160473100851
14	2230400205	Malini Gopalakrishnan	Urban governance and Development Management (UGDM)	12 weeks	737523276194
15	2230400206	Preeti Sree M	Urban Utilities Planning : Water Supply, Sanitation and Drainage, Urban governance and Development Management (UGDM)	12 weeks	879817336138
16	2230400207	Pallavi Madhulika Barik	Urban Governance and Development Management (UGDM)	12 weeks	571632596584
17	2230400208	Pratiksha Takhur	Urban Utilities Planning : Water Supply, Sanitation and Drainage, Urban governance and Development Management (UGDM)	12 WEEKS	934849156000
18	2230400209	Priya R	Spatial statistics and spatial econometrics	12 weeks	780106893942
19	2230400210	Sareena sirab	Urban governance and development management	12 weeks	727741209345

20	2230400211	SRAJATI TIWARI	Spatial Statistics and Spatial Econometrics	12 WEEKS	901699110669
21	2230400212	Toolika Mishra	Urban governance and Development Management (UGDM)	12 weeks	863040940149
22	2230400213	Vignesh R	Urban landuse and transportation planning , Urban Utilities Planning	12 weeks	644016871125
23	2230400214	Vyas markam	Urban landuse and transportations	12week	823411879939
24	2230400215	Yash Vikram Singh	Urban Governance and development management	12 weeks	595869691899



DEPARTMENT OF PLANNING SWAYAM COURSES

MEPM II YEAR III SEMESTER, ODD SEMESTER A.Y 2024-25

	MEPM II TEAR III SEMESTER, ODD SEMESTER A.T 2024-25						
S.No	Registration Number	Name of the Student	Name of the Course Registered	Duration of the Course	APAAR Number		
1	2230300160	Akshaya.P.L	Wild Life Ecology	12 Weeks	142820993484		
2	2230300161	Akshayaa Sathish	Urban Disaster Risk Mitigation and Climate Resilient Development	16 Weeks	778445325183		
3	2230300162	Devleena Hazarika	Conservation Geography	12 Weeks	171331919356		
4	2230300163	Elijah Bakth Singh Kanchumathy	Carbon Accounting and Sustainable Designs in Product Lifecycle Management, Urban utilities planning: Water supply, Sanitation and Drainage	12 Weeks	103412782998		
5	2230300164	Krithikdev S	Carbon Accounting and Sustainable Designs in Product Lifecycle Management, Urban Disaster Risk Mitigation and Climate Resilient Development	12 weeks	693161707722		
6	2230300165	Lakshman Balaji C	Carbon accounting and sustainable designs in product lifestyle management	12weeks	486551755553		
7	2230300166	Lalrempuii	Wild Life Ecology	12 weeks	275291631506		
8	2230300167	Muriki Rohit	Urban Disaster Risk Mitigation and Climate Resilient Development	15 weeks	477045019203		
9	2230300168	Monisha R	Environmental & Resource Economics. 2. Carbon Accounting and Sustainable Designs in Product Lifecycle Management	9 & 12 weeks			
10	2230300169	Nussi Keerthi Reddy	Constitution of India and Environmental Governance: Administrative and Adjudicatory Process	12 Weeks	653772768868		
11	2230300170	Ragapriya K	Urban Disaster Risk Mitigation and Climate Resilient Development	15 Weeks	321587410698		
12	2230300171	Sajjad Badusha	Wild Life Ecology	12 weeks	101932537383		
13	2230300172	Samiksha Patil	Urban governance and Development Management (UGDM)	12 weeks	643567141133		
14	2230300173	Sankruti More	Conservation Geography	12 Weeks	135698168519		
15	2230300174	Sooham Mishra	Natural Resource Management	12 weeks	657803651126		
16	2230300175	Swathikka S	Urban Disaster risk mitigation and climate resilient development, Carbon Accounting and Sustainable Designs in Product Lifecycle Management	12 weeks	493776084667		

17	2230300176	Vardhanapu Vishal	Urban utilities planning: Water supply, Sanitation and Drainage, Urban Disaster Risk Mitigation and Climate Resilient Development	12 Weeks	285815133616
18	2230300177	Vempalli Malavika Reddy	Carbon Accounting and Sustainable Designs in Product Lifecycle Management	12 Weeks	477489183813
19	2230300178	Yamin Rafi Mir	Constitution of India and Environmental Governance: Administrative and Adjudicatory Process	12 Weeks	658423642301



Department of Architecture Swayam Courses-Registration

MSA II Year, III Semester, Odd Semester, AY 2024-25

S.No	Registration Number	Name of the Student	Name the Course Registered	Duration	APAAR/ABC No.
1	1230500162	Aaysha Noor M Ashraf	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	171977047779
2	1230500163	Abishek	NIL	NIL	NIL
3	1230500164	Agarkar Sakshi	NIL	NIL	NIL
4	1230500165	Akash	Architectural Approaches to Decarbonization of Buildings	12 weeks	873758006923
5	1230500166	Arigela Sravani	NIL	-	NIL
6	1230500167	Aumgana Suresh	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	NIL
7	1230500168	Avvaru Joharika	NIL	NIL	NIL
8	1230500169	Bhagyasri Chimakurthy	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	693635941209
9	1230500170	Isha Suhas Borawake	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	925745851043
10	1230500171	Dev M S	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	760672027746
11	1230500172	E Sai Charan	NIL	NIL	NIL
12	1230500173	Fathima shouheen Z	NIL	NIL	NIL
13	1230500174	Shreya Gudge	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	
14	1230500175	Himanshu Agrawal	NIL	NIL	751029654334

15	1230500176	Jyoti Kushwaha	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	
16	1230500177	Khyati Fulwani	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	196176390225
17	1230500178	Devanshi Kotecha	Architectural Approaches to Decarbonization of Buildings	12 weeks	624916650016
18	1230500179	Lobzang Dorje	Architectural Approaches to Decarbonization of Buildings		838375910352
19	1230500180	Neha MP	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	
20	1230500181	Mebanshembha Kharshiing	NIL	NIL	NIL
21	1230500182	Medidi Annie Blessy	NIL	NIL	NIL
22	1230500183	Mouleedar M.H	Architectural Approaches to Decarbonization of Buildings	12 weeks	241455003529
23	1230500184	Shreenithi M	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	951727275992
24	1230500185	Wafa Basheer	Architectural Approaches to Decarbonization of Buildings Building Materials as a cornerstone to sustainability	12 weeks	761344470032

Department of Architecture Swayam Courses-Registration

MLA II Year, III Semester, Odd Semester, AY 2024-25

S.No	Registration Number	Name of the Student	Name the Course Registered	Duration	APAAR/ABC No.
1	1230700089	ADWAITHA C S	Research Methodology and IPR	12 WEEKS	567484813622
2	1230700090	ANAMIKA ANIL	Research Methodology and IPR	12 WEEKS	200029491166
3	1230700091	ANJU ANNA ALEXANDER	Research Methodology and IPR	12 WEEKS	
4	1230700092	AVINASH K	Research Methodology and IPR	12 WEEKS	184869115112
5	1230700093	JOHANNA LYDIA GFS	Research Methodology and IPR	12 WEEKS	553938689815
6	1230700094	K.V.N.P YASASWINI	Research Methodology and IPR	12 WEEKS	108080683306
7	1230700095	KARGI S	Research Methodology and IPR	12 WEEKS	122068885244

8	1230700096	SHIVANI MACHALE	Research Methodology and IPR	12 WEEKS	477920939430
9	1230700097	MADHUMITA G	Research Methodology and IPR	12 WEEKS	320554761303
10	1230700098	MALAVIKA M	Research Methodology and IPR	12 WEEKS	687553584447
11	1230700099	CHARITA MANDALAPARTHI	Research Methodology and IPR	12 WEEKS	731649024543
12	1230700100	MOHAMMED SALEEM	Research Methodology and IPR	12 WEEKS	226898516948
13	1230700101	NETI KALESWAR	Research Methodology and IPR	12 WEEKS	622194749307
14	1230700102	P SNIGDHA NISCHALA	Research Methodology and IPR	12 WEEKS	711846930408
15	1230700103	PRATIK UMESH MALUSARE	Research Methodology and IPR	12 WEEKS	737288790225
16	1230700104	M.SANGEETHA	Research Methodology and IPR	12 WEEKS	664819979547
17	1230700105	SAYAN BHUNIA	Design, Technology and Innovation	12 WEEKS	767938475124
18	1230700106	SHARON CYNTHIA	Research Methodology and IPR	12 WEEKS	845933812245