

दीक्षांत समारोह 6th Convocation

Convocation Brochure 12 January, 2023



योजना तथा वास्तुकला विद्यालय - विजयवाड़ा
School of Planning and Architecture, Vijayawada
An Institute of National Importance MoE, Govt. of India

Profile of the Chief Guest



Dr Vijay Kumar Saraswat

Member, NITI Aayog, and
Chancellor, Jawaharlal Nehru University

Dr Vijay Kumar Saraswat is a distinguished scientist with vast experience in defence research in both basic and applied sciences—spanning several decades.

He retired as Secretary, Defence Research and Development Organisation (DRDO), after decades of government service. He holds a PhD from Osmania University and an ME degree from the Indian Institute of Science. Dr Saraswat has had an illustrious career and is credited with the indigenous development of missiles such as *Prithvi*, *Dhanush*, *Prahaar*, and *Agni-5*; the two-tiered Ballistic Missile Defence system; the initial operational clearance of Light Combat Aircraft *Tejas*; and nuclear submarine *INS Arihant*.

As Secretary, DRDO, Dr Saraswat played a pivotal role in the: (i) establishment of command, control, communication, storage, transportation and deployment infrastructure for strategic nuclear assets to support the Nuclear Doctrine; (ii) flight evaluation of long-range subsonic cruise missile (iii) long-range radars for tracking incoming (enemy) ballistic missiles, command, control and communication network, command centres with decision support system for defending the National Capital Region against ballistic missile threats, (iv) establishment of the Cyber Security Research and Development Centre for developing offensive and defensive technologies for cybersecurity.

As the Homi Bhabha Chair Professor and Consultant to IOCL R&D, Dr Saraswat evolved a roadmap for the development of alternative energy systems such as clean coal technologies; high-efficiency concentrated solar power systems, and bioenergy- and hydrogen-based economy. He is currently the Chairman of Research Advisory Council, IOCL R&D. As Chairman of NTPC R&D Advisory Council, he prepared a similar alternative energy technology development plan focusing on clean coal technologies and advanced ultra-supercritical thermal power plant to work on efficiencies better than 40% and highly reduced greenhouse emissions.

Dr Saraswat initiated a programme for the development of silicon photonics technology by setting up the Photonics Valley Corporation in Telangana—a Government of Telangana initiative in collaboration with Photonics Inc., USA. This programme is expected to be a game changer for the next generation of networks, such as 5G and supercomputers.

As Chairman of the Committee for Development of Indian Microprocessors, he led a team to evolve the configuration of the M-Processor for IOT, Smart Cities and other ICT applications. He also laid out the strategy for development with DieTy, CDAC, IIT(M), IIT(B) and SCL Chandigarh. Two devices have already been developed by IIT(B) and IIT(M). He has evolved a concept document for setting up the Indian Railway Research Institute (*Shresththa*) for Indian Railways, which would propel indigenous designs and manufacturing in programmes such as high-speed rail system and dedicated freight corridor and usher in a new era of R&D in the Railways.

As Member, NITI Aayog, Dr Saraswat initiated the 'Methanol Economy' programme for transportation, energy generation and production of chemicals and fertilisers, etc. To this end, production agencies, academic institutions and petro-refineries have been brought together to further the cause. As part of the initiative, M-15 gasoline blend, methanol cooking stove, methanol-fuelled propulsion for inland waterways, and methanol-fuelled gensets are being introduced in the country. At the academia and industry levels, R&D in the gasification of high ash content Indian coal has been undertaken.

Dr Saraswat also chaired a committee on technical textiles and prepared a roadmap for the futuristic growth of this sector in India. The plan focused on the promotion of indigenous production of technical textiles and fibres such as carbon and aramid, for strategic and ballistic needs and laid due emphasis on reviving R&D in this sector.

He has also chaired a committee for framing a 'Roadmap for Make in India in Body Armour'. The excerpts from the committee's report were later used to frame BIS standards on body armour.

Dr Saraswat led an empowered technical advisory committee for the development of national supercomputing systems. Configuration and strategy for development have been evolved and the programme has been launched as a multi-organisation mission. He is the recipient of many awards, including the Padma Shri (1998) and Padma Bhushan (2013). He has been conferred an honorary doctorate by more than 25 universities, most recently in 2018 by Jamia Hamdard.

Message from the Chief Guest

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Dr. V.K. Saraswat

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MESSAGE

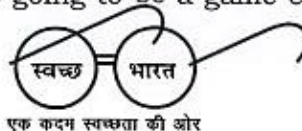
I am very happy to be in your midst on the occasion of the Sixth Convocation of the School of Planning and Architecture, Vijayawada. Since its inception in 2008, it has grown in stature and currently it is one of the three Institutions of National Importance under the Ministry of Education.

Architects and Planners have instrumental roles in designing and giving shape to human settlements and built form, which in turn forms the fundamental basis for a healthy and prosperous society. To moderate the effects of migration from rural to urban areas, one must evolve ways to augment the infrastructure and facilities available in the rural and peri-urban areas so as to minimize the effects on urban areas otherwise.

As envisioned by our Hon'ble Prime Minister, India is now looking forward to unprecedented trajectories of growth in every sector – growth that is balanced, sustainable and inclusive. SPA Vijayawada and its students stand at a great door of opportunity to study, analyse and contribute to the growth and development of this great nation.

On this momentous occasion, I would like to congratulate all the students at the Bachelors and Masters level and their parents for achieving this important milestone in their careers. You as Students in general and Alumni in particular have to embark on a mission of your institution further, wherein all the stakeholders of this campus are exposed to an in-depth process of learning, innovative pedagogy, labs, incubation centers, academic administration and also establish contact with world class faculty so as to improve and share the knowledge from time to time.

As budding architects, start warming up to the idea of Sustainable Architecture (SA) which is going to be a game changer in the years



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ahead. It is heartening to note that currently, India ranks 3rd in the world in SA. SA is achieved only when the structure is ecologically consistent, energy efficient and LEED and BREEAM compliant. I exhort all of you to conceptualize and execute SA in your professional career by getting inspired from our glorious past.

I congratulate Prof. Dr. Ramesh Srikonda, Director, Members of the Board of Governors and all the office-bearers of SPA on this momentous occasion and wish them all the very best in all their future endeavours.



(Dr. V.K. Saraswat)

Member, NITI Aayog, and
Chancellor, Jawaharlal Nehru University

Profile of the Chairperson, Board of Governors



Prof. Virendra Kumar Paul, Ph.D., D. Litt.

Head, Department of Building Engineering and Management
School of Planning and Architecture, New Delhi
An Institution of National Importance under an Act of Parliament
Visiting Professor University of West of England (UWE) UK

Graduate from Chandigarh College of Architecture where Prof. Paul completed B. Arch., he completed Master's Degree as well as Ph. D. on 'Value Analysis in Quality Management of Building Design Management Processes' from School of Planning and Architecture, Delhi. Prof. Paul has been serving as a faculty at SPA since 1990. His areas of interest include Building Science, Fire Safety and Construction Project Management.

Prof. Paul is Fellow of Indian Institute of Architects, Fellow of Institution of Engineers (India), Chartered Engineer (C.Eng.) of Institution of Engineers (India), Fellow of Royal Institute of Chartered Surveyors, Honorary Fellow, Institution of Fire Engineers (India), Fellow, Institute of Hospital Engineering and Registered Member, Council of Architecture, Life Member of Indian Plumbing Association and Life Member of Vigyan Bharti.

The facilitations received by Prof. Paul include: Indian Buildings Congress Medal; Architectural Engineering Gold Medal by Institution of Engineers (India); Commendation Certificate for the technical paper by Indian Buildings Congress; Felicitation Plaque by Indian Plumbing Association; Honorary Membership by Fire and Security Association of India and D. Litt. (honoris causa).

Prof. Paul has over 180 publications to his credit besides 4 books, namely: Handbook for Construction Project planning and scheduling; Essentials of Building Life and Fire Safety; Understanding Vulnerability and Resilience of Critical Infrastructure in Extreme Weather Events; Techno-Managerial Approach For Building Rehabilitation. 2 books, 'Climate Change and Impact of Extreme Weather Events on Healthcare Infrastructure: Need for Resilience' and 'Establishing a

Performance Index for Construction Project Managers' are in pre-print stage. Prof. Paul has 7 Ph.D.s to his credit, besides 10 are in progress.

Prof. Paul is serving as Director in the Governing Body of Water and Plumbing Management Skill Council and Chairs Committee for developing curriculum for job roles. He served on technical committees for Uniform Plumbing Code, IS 15883-2009 Guidelines for Construction Management, National Building Code 2016 – Approach to Sustainability; Fire and Life Safety (Part IV) and Light and Ventilation. Prof. Paul serves as Member Governing Body as UGC Nominee for SPA, Vijayawada, Dhanalakshmi Srinivasan Engineering College, Perambalur (TN), Elected Executive Member of IIA, Northern Chapter, Member of Central Vista Committee and Trustee, Prem Jain Memorial Trust – a non-profit trust for education and promotion of Sustainable Built Environment. He represent on various Committees of UGC for inspections as well. Prof. Paul has served as Visiting Professor to Liverpool John Moores University, Liverpool, UK (period 2018-2021) and is currently a Visiting Professor to University of West of England (UWE), Bristol (UK) (Period 2021-2023).

Prof. Paul served as Visitor's Nominee, for faculty selection in NITs, for architecture, planning, humanities and management. Prof. Paul has been member of cost committee for project approval for Ministry of Education for NITs, Central Universities, IIITs, IIMs, IISER. He also advised Ministry of Health and Family Welfare for setting up of 13 New AIIMS. Prof. Paul was instrumental in revising norms for medical colleges for National Medical Council, Gazette Notified Oct. 2020. He was a Member of Committee, constituted by Ministry of Health and Family Welfare, to prepare Guidelines for Fire Safety in Healthcare Facilities in India. He advises AIIMS Jodhpur for residential development, Trauma Centre, Critical Care Unit, Academic Block, Administrative block valued at approx. Rs.700Cr.

As an innovator, Prof. Paul has been granted one patent on Squatting Water Closet and two are in the pending stage, namely; Passive Radiation and Flame Protection System for Building Compartment and Façade; and, A System and Method For Evaluating Performance Of Construction Project. He also developed a mobile app named, 'Fire Safety Audit Tool'.

He pursues playing Saxophone and writing Urdu compositions as a hobby by Pen Name "Aziz". As a Live Kidney Donor to a friend, Prof. Paul promotes the cause of Organ Donation and healthy living.

Message from the Chairperson, Board of Governors

Greetings to the graduands, their parents and the faculty on the occasion of the 6th Convocation of School of Planning and Architecture, Vijayawada. It is the moment that will be cherished by the graduating students with nostalgia. As you will receive Degrees, a sense of elation to be a graduate with a professional degree will transition you into another position of responsibility and herald you to fulfil your dreams. The degree is a recognition of the knowledge that you have acquired but the journey also was significant as it transformed your personality, crafted together with your fellow colleagues and the other activities that you were engaged with. Thus, the sum total of the degree is the knowledge and the confidence you will reflect henceforth. Wherever you will serve and pursue your career, you will always carry the identity of the institution with you as an Alumni now. So, this institution shall always be a home, extending best wishes wherever you go and awaiting your guidance to the students year after year. Thus, this Convocation is a transition for you into another phase but the bonding with the faculty and the Institution is perpetual. While the institution empowers its graduating students with knowledge, the institution will continue to keep its flag flying high with your achievements in life.

The life beyond SPA, Vijayawada will be different and would require you to believe in yourself with conviction. Your achievements will be a matter of pride and inspiration for the coming generations of your alma mater. It is a great feeling to realise that the fraternity at SPA Vijayawada will be there to share moments of your proud achievements. And, undoubtedly, each one of you will be shining stars of this institution.

I wish all the very best for your career and undertaking that you will pursue in your life.



Prof Dr Virendra Kumar Paul

Profile of the Director



Prof. Dr. Ramesh Srikonda

Director

School of Planning and Architecture, Vijayawada
An Institution of National Importance under an Act of Parliament

Dr Ramesh Srikonda was born on Aug 26th, 1960, in Andhra Pradesh, India. He acquired his Bachelor's Degree in Architecture in 1982 in first class with distinction from JN Technological University, Hyderabad, AP. He completed his Post-Graduation in Town and Country Planning from Anna University, Madras, with a first class in the year 1984. He also holds Post Graduation Diploma in Ecology and Environment from 'The Institute of Ecology and Environment', Delhi. He has conducted extensive research on "Energy Conservation Studies in Buildings through Components / Materials and Space Conditioning Options" in IIT Delhi, Which is an essential area of his research for saving energy, conserving fossil fuels with due regard to Climate change and acquired Doctorate (PhD) from the Indian Institute of Technology, Delhi.

He joined the Central Government Service through UPSC – Central Architectural Services (CAS) in 1985 (Central PWD). Also, he rendered his professional services in various capacities such as Deputy Architect, Architect, Regional Architect, Senior Architect, Chief Architect and Director of Planning, Additional Charge as Director(Slum & JJ), to the Government of India. He joined as a Professor in the Department of Architecture of School of Planning and Architecture Vijayawada in the year 2010, rendered his services as Head, Department of Architecture, Head, Department of Planning , Dean of Studies, Chief warden, Vigilance Officer etc. before being appointed as the Director of School of Planning and Architecture Vijayawada in Sep 2022. He was instrumental in the conception of the Post Graduate Programme M.Arch (Sustainable Architecture) a unique programme in this part of country with contemporary relevance in the times of climate change and energy crises. He has published scores of technical papers in reputed International Journals and presented technical papers at various National and International conferences. He is also credited with bringing as well as leading several research and Consultancy projects including works for the Government of Andhra Pradesh through Institutional Consultancy Cell of SPA Vijayawada.

DIRECTOR'S REPORT: 2020-22

Distinguished Chief Guest Padma Bhushan Prof. Dr. Vijay Kumar Saraswat, Chairperson Board of Governors Prof. Dr. Virendra Kumar Paul, Members of Board of Governors; Members of Senate of School of Planning and Architecture, Vijayawada; Distinguished invitees; Faculty members, Staff; Dear Graduands and Parents; Media; Ladies and Gentlemen - it takes a great pleasure for me in welcoming each one of you to the Sixth Convocation of School of Planning and Architecture, Vijayawada.

The School of Planning and Architecture Vijayawada is one of the three SPAs in the country established by the Ministry of Education, Government of India as Institute of National Importance in the field of Architecture and Planning. Prospective students and research scholars across the nation aspire to join the three SPAs to attain state-of-art specialisation at Bachelors, Masters and PhD level. The School has distinguished itself in terms of potential to grow as a role model in specialized professional education offering Undergraduate and Post-graduate education in Architecture and Planning while at the same time fostering research of a high order in these areas. National Institutional Ranking Framework (NIRF) has ranked SPA Vijayawada as the 7th best Technical Institute in the Architecture category in 2022.

School of Planning and Architecture Vijayawada has made rightful progress with the endless support of Ministry of Education, members of the Board of Governors and Senate and all other members of School of Planning and Architecture, Vijayawada. At SPA Vijayawada, we constantly envision to place ourselves at the highest pedestals of Academic excellence in Architecture and Planning through innovation, creation, inclusion, acquisition and dissemination of knowledge using sustainable local and global practices.

Today, we are greatly privileged to have a well-known and great personality Padma Bhushan Prof. Dr. Vijay Kumar Saraswat as our Chief Guest. I wish to express our grateful thanks to our Chief Guest for accepting our invitation to grace this important occasion. Dr. Vijay Kumar Saraswat is an epitome of towering academic, scientific, administrative and research success. He is an inspiration for all of us. As the chancellor of Jawaharlal Nehru University and a key member of the NITI Aayog, he

has exemplified how academicians and scientists can not only contribute to the disciplines but help build the nation by advising the polity and policy. I wish to express a great sense of gratitude to Padma Bhushan Dr. Vijay Kumar Saraswat for gracing this occasion.

OUR FOUNDATIONS & PEDAGOGICAL PARADIGM

SPA Vijayawada currently offers Undergraduate, Post-graduate and Doctoral programs in the fields of Architecture and Planning. Presently the School runs two departments: Department of Architecture and Department of Planning. A total of two Undergraduate Degree Programs, Eight Post-graduate Degree Programs and Doctoral Programs are being offered. Bachelor of Architecture is a 5 year Undergraduate program offered in the Department of Architecture. M.Arch Sustainable Architecture, M.Arch Landscape Architecture, M.Arch Architectural Conservation, Master of Building Engineering and Management and Master of Urban Design are the Post-Graduate programs offered in the Department. It is a proud moment to mention that the School has also introduced the Masters Program in Urban Design this Academic year successfully. Department of Planning offers Bachelor of Planning, a 4 year program. The Department also offers Masters Programs namely M.Planning Environmental Planning and Management, M.Planning Urban and Regional Planning and M.Planning Transport Planning. SPA Vijayawada has also been offering Doctoral Programs leading to a PhD degree in the disciplines of Architecture and Planning since the academic year 2012-13, with a vision to develop independent and scholarly contributions to the progress of the body of knowledge.

At SPAV, we believe in building an environment of education that bases its foundation on pillars of adequate infrastructure, of meaningful scientific experimentation and of presence of wisdom. Our faculty, infrastructure, curriculum, extra-curriculum activities, research and industry interaction are focussed towards the models of self-enablement and self-discovery.

OUR OUTREACH

In terms of outreach, SPA Vijayawada has been unceasingly reaching out and joining hands with leading institutes and organisations of the world, not only to provide exposure to our students towards the best practices in the world, but also to share and learn from each other. Our School has Memorandum of Understanding (MoUs) with several reputed National, International Institutions and organisations like - Solent University, UK; University of Melbourne, Australia; Krems University, Austria; Hafencity University, Germany; University of Cologne, Germany; University of Florence, Italy; and Norwegian University of Science and Technology. Recently we also have signed an MoU with UN-Habitat and with IIT Tirupati for research collaboration. We have conducted joint studio exercises with students of some of these foreign universities. We are in close network with the two other SPAs at New Delhi and Bhopal, and have collaborative arrangements with the Council of Architecture (CoA), Institute of Town Planners, India (ITPI); the Indian Institute of Architects (IIA); the All India Council of Technical Education (AICTE); the National Remote Sensing Center (NRSC), Hyderabad; the Amaravati Metropolitan Region Development Authority (AMRDA); the Andhra Pradesh Human Resource Development Institute (AP-HRDI), APTIDCO, APGBCL, Vijayawada Municipal Corporation (VMC), National Research Development Corporation (NRDC) and many others. SPAV has also entered into an agreement between Centre for Green Building Materials and Technology (CGBMT), Bangalore, National Institute of Design (NID) Andhra Pradesh, Associated Chambers of Commerce & Industry of India (ASSOCHAM) and National Research Development Corporation (NRDC).

In order to reach out trans-disciplinary and inter-disciplinary domains, SPAV was proud to host and be a part of the “Vigyan Sarvatra Pujiyate” as a part of “Azadi ka Amrit Mahotsav” celebration in February 2022, under the Ministry of Culture, Government of India in association with Vigyan Prasar. SPAV was one of the 75 locations across India chosen for scientific celebration of dissemination of the utility of science and scientific applications in our day to day life, under its Science Communication Popularization and Extension (SCoPE) Project. This was co-organised by Defence Research and Development Organisation (DRDO), Indian

Space Research Organisation (ISRO), and National Institute of Design (NID) AP. Over 7000 students and researchers visited the campus during that week.

FOSTERING RESEARCH & DEVELOPMENT ECOSYSTEM

It is a matter of pride to state that SPA Vijayawada has been fostering a research environment by actively encouraging students and faculty to take up research in several emerging areas. Climate-Resilient, Energy Secure and healthy built environments (CREST)” is a Going Global Partnership Grant by the British Council. An online course is being launched in collaboration with other partnering Institutes of the project. SPAV has been engaged with the Unnat Bharat Abhiyan (UBA) which is a nation-wide project funded by the Government of India, where SPA Vijayawada has adopted five villages for which development plans have been prepared. At the Design and Innovation Centre (DIC) of SPA Vijayawada, two innovative social responsive products are being developed, which are ‘Temporary Housing Units’, and ‘Self-inking Kalamkari Printing Blocks’. A temporary housing solution in the form of an umbrella house is being developed at DIC – SPA Vijayawada. The School has undertaken and completed a prestigious project titled ‘Building Resilient Urban Communities (BReUCom)’ which was executed together with Danube University Austria, ITC Netherlands, KRVIA, SPA Bhopal and NIT Hamirpur. The integration of interdisciplinary and transdisciplinary aspects of urban resilience into architectural and urban planning training and education was the essence of the project. SPA Vijayawada has successfully implemented and evaluated a number of Professional Development Programs (PDPs) and Open Coursewares (OCWs) across the partnering institutions, as the lead organisation of the package. SPA Vijayawada has successfully completed the preparation of ‘Gram Panchayat Spatial Development Plans’ for two villages of Andhra Pradesh in December 2020, under the funding of the Ministry of Panchayati Raj, Govt of India. The project showcased a sustainable process of preparation of village spatial development plans with ecology, economy and social development at the core. SPA Vijayawada has also developed and submitted the Draft version of the “Andhra Pradesh Regional and Urban Planning Act 2020” to the Directorate of Town and Country Planning, Government of Andhra Pradesh (DTCP, GoAP). The School

has also submitted GIS based Master Plans for Bhimavaram and Eluru. These Master Plan projects are funded under the AMRUT scheme of Government of India. The Grid of roads (GoR) Extended project is another significant project where 29 Villages located in the peri-urban area of Chennai has been analysed for improving access and ushering development. In addition, SPAV has taken up several architectural design projects of repute, and has been advising the local government and development authorities in making development decisions.

All these research and consultancy projects help SPAV keep close association with the application oriented practical and professional world while continuing high end classroom and studio based teaching. Such projects not only help the students to get exposure to real life applications, it helps industry to evolve from cutting edge research.

ACADEMIC EXCELLENCE

Highest quality of teaching and research has always been the prime objective of the School. Our students and faculty have been making efforts in positioning the School both locally, nationally and internationally by delivering lectures, talks and organizing various workshops, seminars, conferences and sensitizing the students towards Sustainable Planning and Development, Sustainable Environments, Green Buildings and Energy Efficiency, Women Empowerment, Motivation, Counselling and Mentoring, Constitutional Rights etc.

SPAV has organized International Conferences which were attended by participants from across the globe. An International Conference on 'Resilient & Liveable City Planning (RLCP 2020) –Transforming Urban Systems' was conducted during 10-13 February 2021 through virtual mode. A special session was conducted by SPAV in the 11th International IDRiM Conference, held in Japan during September 2021. Various Faculty Development Programmes, Professional Development Programmes, Workshops, Webinars and Special lectures were organized by SPA Vijayawada on wide ranging topics such as Applications of GIS in Urban Resilience Planning, Urban Design, Urban Dynamics and Climate Resilience, Rethinking Cities: Resilient and Liveable Futures, Resilient Architecture and Dynamic City Planning, Water and Landscapes, Creating Awareness on Plagiarism, Searching Tools and

Techniques to Enhance Research Methodology, Energy & Water Efficiency in Built Environment, Pedagogical Process in Architecture, Inclusive Housing, Natural Ventilation and Building Design in Tropical Region, Role of Cultural Landscapes in Building Environmental Resilience - Demystifying Conservation, etc. Various events were organized to celebrate World Cities Day, World Town Planning Day, Yoga Day, Vigilance Awareness Week, Constitution Day, etc. Each of such programmes had judicious interaction of students and faculty generating a healthy extracurricular atmosphere.

SPA Vijayawada's faculty is also constantly engaged in publishing research and technical papers in various international peer reviewed journals, book chapters and conferences. More than 100 research articles, authored by the faculty members, were published in reputed journals, book chapters and presented in conferences in the last two academic years.

SPAV faculty members have won many accolades on several occasions for their expertise, teaching and research. Prof. Dr Ramesh Srikonda was invited as the plenary speaker at the International Conference on Advances in Urban Disaster Mitigation and Adaptation conducted in May, 2021. Prof. Dr. Vijayalaxmi served as external examiner at University of South Australia in January 2021. Dr. Karteek G, received the Asia Pacific Charles Correa Distinguished Architect Award, from the International Multidisciplinary Research Foundation.

The students of SPAV have constantly made the Institute proud. Ms. Manju Rajeev from M.Arch Landscape Architecture bagged the first position in the thesis competition on Re-imaging urban rivers organised by the National Institute of Urban Affairs (NIUA) and the National Mission for Clean Ganga (NMCG). A team of students from SPAV were chosen as winners of Arch Resolce's first ever "Acad Awards Program 2020". Subanitha R. a student of M.Arch Architectural Conservation has been awarded with Gold Medal for a paper in the First International Conference on Sustainability in Built Environment held at Hyderabad. SPA Vijayawada was adjudged overall Champion Institute for the Annual NOSPlan Meet 2022 held at Bengaluru, amongst all Planning Institutions in the country because of the outstanding performances by its team of Planning students in various academic competitions. Akshaya Murugessan, from M.Arch Landscape Architecture received 'The Best Paper'

award in the conference SPARK'21. Rutwik Suhas and Ajay Diwakar of B.Arch IV year were among the top 50 teams in the 'The Cafe Interiors Competition' organized by Archdias. In the portfolio design competition organized Material library – 2022, Jevesh Lomer was awarded with 1st prize. M. Arch (SA) II Year students' team became the Runner Up in Solar Decathlon India 2021-22 Challenge. M.Arch (SA) I Year students' teams won the First, Second, Third and Special Mention in the Sustainable House Design 2022.

Similarly, many students from B.Arch, B.Plan, M.Arch and M.Plan have participated in various events and made us proud in bringing accolades. The growing reputation, goodwill and brand of SPA Vijayawada is primarily due to the relentless efforts of its faculty and students.

INFRASTRUCTURE DEVELOPMENT

Campus infrastructure of SPA Vijayawada is one of the best in the country. The campus consists of all green parameters in terms of design and facilities like Solar Water Heating systems for Hostels and Kitchen with 19200 litres per day capacity. It has complete Roof-top Solar Power generation. The campus has ground water recharge pits which harvest rainwater and feeds to the groundwater table. It has LED lightings with automatic sensors, and a Sewage Treatment Plant with 100 KLD capacity wherein recycled water is to be used for gardening and flushing of toilets.

Central Library has a mission to create a 'state-of-the-art and self-service environment' for users (students, researchers, faculty, staff etc.) to browse through a 'professional resource priority pool', to accumulate and share knowledge, to strengthen the 'academic system alive' and promote 'visibility and value system'. –The library also has more than 3500 e-books (open access), and more than 816 Thesis (both UG & PG) of Architecture and Planning and has an intranet based online catalogue system that helps the students, in finding resources available in the library from their desktop.

The Central Computer Lab is equipped with several high-end workstations installed with latest licensed software such as AutoCAD, Trimble Sketchup, Adobe Creative Cloud for the team all Apps, Integrated Environmental Solutions, etc. State-of-the-art infrastructure Environmental Lab is being established for carrying out

research in the field of building and environment. The Environmental Monitoring Lab is equipped with major high end instruments for analysing water quality. The Climatology/ Energy Studies/ Acoustic Lab is equipped with modern equipment to carry out research works in the field of building sciences, energy studies, indoor environmental quality throughout the year. UG students are given hands-on practical use in each of these laboratories. Full-fledged Art lab has been established to showcase the creative artistic talents of the students. Students are encouraged explore new materials and new schools of thoughts. Model making and carpentry workshops have been conducted with the intention of creating hands-on experience for the students in handling various materials such as wood, plaster of Paris (PoP), metal works, Wire Modelling. The Building Materials & Construction Lab was established to display and demonstrate various kinds of building materials and their properties with the objective of enabling material exposure and construction techniques for the students.

The GIS and Transportation Lab is equipped with thirty-five (35) high-end workstations installed with licensed GIS software such as ArcGIS Desktop, ERDAS Imagine and Imagine Photogrammetry and Transportation software's such as CUBE, Vissim and Visum. It is equipped with the GPS instruments, topo mouse, stereoscopic equipment, and wireless glasses to cater to the geospatial analysis needs, traffic survey requirements and other specific data analysis. Survey Lab is utilized for making all essential measurements and relative position of points in horizontal and vertical planes with Electronic Theodolite and Total Station etc. The Landscape Lab was set up with an intention to develop and demonstrate the students about the various techniques and concepts used in the field of Landscape Architecture. The Lab is equipped with two high end configuration desktops to explore the various digital techniques used in the current field of Landscape Architecture. The Conservation laboratory is equipped exclusively with digital documentation techniques for heritage resources. These include LiDAR or laser scanning. Photogrammetry and LiDAR data together can create one 3D surface model of the monument or site that contains very accurate geometry as well as high-quality texture information. The Construction Yard is another open space allocated for students of Architecture to experiment with different materials and construction techniques. This lab is in close relation with the

Building Construction Lab that enables the experimentation through the use of tools and materials in the open space.

The campus has ICT enabled teaching atmosphere, high end digital surveillance systems, modern laboratories, spacious studios and classrooms, open-air theatres, auditorium, cafeteria, and outdoor sports facilities. The LAN in the campus caters to approximately 1800 users at a time.

CONCLUDING REMARKS

With this brief summary of the key achievements and endeavours of the School of recent times, it is a pleasure to come back to the most important part of today, and that is congratulating our graduands and thanking them. It gives me immense happiness to mention that our alumni are successfully working across India and other parts of the world.

I urge all graduands to be a part of our common journey of building SPA Vijayawada even after today, by keeping in touch, giving us feedback and supporting our younger batches of students.

Dear Graduands, I extend my heartiest congratulations and best wishes to each one of you and your parents, on this occasion. It is a very gratified moment for our School to witness your academic accomplishment. It is your hard work, your truthful efforts and your motivation that has brought you to this moment of time. I truly appreciate your perseverance, patient understanding and belief in SPA Vijayawada.

Jai Hind !

MEMBERS OF THE BOARD OF GOVERNORS (2020-21)

1	Ar. Brinda Somaya (Chairpersn, BoG, SPA Vijayawada)	Chairperson
2.	Shri Madan Mohan ADG (Statistics), MoE, Government of India	Member
3.	Ms. Darshana M Dabral Joint Secretary & Financial Advisor, MoE, Gol	Member
4.	Shri. Satish Chandra Principle Chief Secretary, Department of Education, GoAP	Member
5.	Dr. Mon Singh D. Devadas	Member
6.	Shri Pradeep Kapoor	Member
7.	Prof. Rajiv Mishra	Member
8.	Ar. Saddique A	Member
9.	Shri Manish Thakur Joint Secretary(AMRUT), MHUA, Govt. of India	Member
10.	Prof. Dr. Minakshi Jain Director, SPAV	Member
11.	Dr. Adinarayanane R Associate Professor, SPAV	Member
12.	Dr. Amitava Sarkar Associate Professor SPAV	Member
13.	Shri K V Uma Maheswara Rao Registrar, SPAV	Secretary

MEMBERS OF THE SENATE (2020-2021)

1.	Prof. Dr. Minakshi Jain Director, SPAV	Chairperson
2.	Prof. Dr. Ajay Khare	Member
3.	Mrs. Amita Baig	Member

दीक्षांत समारोह
6th Convocation

4.	Shri Sanjay Prakash	Member
5.	Shri Dean Gabrel D'Cruz	Member
6.	Ms. Poonam Verma Mascerenhas	Member
7.	Prof. Dr. Ashok Kumar	Member
8.	Dr. P.S. Harimohan Pillai	Member
9.	Prof. P M Rawal	Member
10.	Dr. Lily Rose Dean Academic, SPAV	Member
11.	Dr. Amtava Sarkar Dean Student Affairs, SPAV	Member
12.	Dr. Shanmuga Priya G. Dean Faculty Welfare, SPAV	Member
13.	Prof. Dr. Iyer Vijayalaxmi Kasinath Dean Research, SPAV	Member
14.	Dr. Adinarayanane R Dean Planning and Development I/c and Head Department of Planning, SPAV	Member
15.	Dr. Janmejoy Gupta Head, Department of Architecture, SPAV	Member
16.	Prof. Dr. Abdul Razak Mohamed Pofessor, SPAV	Member
17.	Prof. Dr. S Ramesh Professor, SPAV	Member
18.	Dr. Ayon Kumar Tarafdar Associate Professor, SPAV	Member
19.	Ms. Naina Gupta Assisstant Professor, SPAV	Member

- | | | |
|-----|--|--------|
| 20. | Dr. Prashanti Rao
Assistant Professor, SPAV | Member |
| 21. | Dr. Faiz Ahmed C
Assistant Professor, SPAV | Member |

MEMBERS OF BOARD OF GOVERNORS (2021-2022)

- | | | |
|-----|--|---------------------------|
| 1. | Dr. N.V. Ramana Rao
Director, SPAV | Member
(Ex-Officio) |
| 2. | Pr. Secretary
Govt. of Andhra Pradesh | Member |
| 3. | Shri Pradeep Kapoor
Rep. from ITPI | Member |
| 4. | Dr. Purushottam Ramchandra Patil
Rep. from AICTE | Member |
| 5. | Prof. Virendra Kumar Paul,
Rep. from UGC | Member |
| 6. | Ar. Abhijit Shirodkar,
Rep. from COA | Member |
| 7. | Ms. Darshana M Dabral,
JS&FA, JS & FA, MOE | Member |
| 8. | Ms. Saumya Gupta,
Joint Secretary. Nominee of MOE | Member |
| 9. | Shri. Manish Thakur,
Joint Secretary, Nominee of MOUD | Member |
| 10. | Dr. Amitava Sarkar,
Senate Nominee - 1 (Dept of Architecture) | Member |
| 11. | Dr. Adinarayanane,
Senate Nominee - 2 (Dept of Planning) | Member |
| 12. | Shri. K.V. Uma Maheswara Rao, Registrar, SPAV | Secretary
(Ex-Officio) |

MEMBERS OF THE SENATE (2021-2022)

1.	Dr. N.V. Ramana Rao Director, SPAV	Chairperson
2.	Prof. P.M. Rawal AICTE Nominee	Member
3.	Ms Poonam Verma Mascarenhas Nominee of Chair, BoG	Member
4.	Dr. Ayon K Tarafdar, Associate Professor Dept..of Architecture, SPAV	Internal Member
5.	Ms. Naina Gupta, Assistant Prof Dept. of Plan.	Internal Member
6.	Dr. Prashanti Rao, Assistant Prof Dept. of Arch.	Internal Member
7.	Dr. Faiz Ahmed C, Assistant Prof Dept. of Arch.	Internal Member
8.	Dr.Uma Sankar Basina Dean – Academics, SPAV	Internal Member
9.	Dr. Janmejoy Gupta Dean – Research, SPAV	Internal Member
10.	Dr.Adinarayanane, Dean - Planning and Development	Internal Member
11.	Dr.Shanmuga Priya Dean - Faculty Welfare	Internal Member
12.	Dr.Amitava Sarkar Dean - Student Affairs	Internal Member
13.	Dr.Iyer Vijayalakshmi Head. dept. Of Architecture	Internal Member
14.	Prof. Dr. Abdul Razak Head. dept. Of Planning	Internal Member
15.	Dr. S. Ramesh Prof. Dept. Of Architecture	Internal Member
16.	Dr. Kailasa Rao Prof. dept. Of Architecture	Internal Member

17. Mr. K.V. Uma Maheswara Rao
Registrar, SPA Vijayawada

Secretary

FACULTY OF ARCHITECTURE

1. Prof. Dr. Ramesh Srikonda, Director and Professor
2. Dr. Iyer Vijayalaxmi Kasinath, Professor
3. Prof. Dr. M.Kailasa Rao M., Professor
4. Mr. Venkata Krishna Kumar Sadhu, Associate Professor
5. Dr. Janmejoy Gupta, Associate Professor
6. Dr. Amitava Sarkar, Associate Professor
7. Dr. Shanmuga Priya G, Associate Professor
8. Dr. Lilly Rose A, Associate Professor
9. Dr. Uma Sankar Basina , Associate Professor
10. Dr. Nagaraju Kaja, Assistant Professor
11. Dr. Karteek Guturu, Assistant Professor
12. Mr. Anil Kumar Chilakapati, Assistant Professor
13. Dr. Ranga Naga Satyanarayana Murthy, Assistant Professor
14. Dr. Kranti Kumar Myneni, Assistant Professor
15. Dr. Srinivas Daketi, Assistant Professor
16. Dr. Jagath Kumari D, Assistant Professor
17. Dr. P. Siva Prasad, Assistant Professor
18. Dr. Faiz Ahmed C, Assistant Professor
19. Dr. Prashanti Rao, Assistant Professor
20. Mr. Karthik Chadalavada, Assistant Professor
21. Mr. Pushpendra Kumar, Assistant Professor
22. Dr. Banu Chitra M, Assistant Professor
23. Mr. Sanjay Bhandari, Assistant Professor
24. Mr. Deepak Kumar, Assistant Professor
25. Mr. Vijesh Kumar V, Assistant Professor
26. Mr. Kapil Natawadkar, Assistant Professor
27. Mr. Madhava Rao T, Assistant Professor

28. Mr. Santhosh Kumar Pedagadi, Assistant Professor

29. Ms. Somaina Islary, Assistant Professor

FACULTY OF PLANNING

1. Prof. Dr. Abdul Razak Mohamed, Professor
2. Dr. Ayon Kumar Tarafdar, Associate Professor
3. Dr. Adinarayanane R, Associate Professor
4. Mr. Valliappan AL, Assistant Professor
5. Dr. P Prasanth Vardhan, Assistant Professor
6. Ms. Ekta, Assistant Professor
7. Ms. Naina Gupta, Assistant Professor
8. Mr. Rajeev R, Assistant Professor
9. Mr. Bhagwat Jayeshkumar Maheshkumar, Assistant Professor

List of Gold Medalists and Thesis Toppers 2021 and 2022

List of Graduands securing Highest CGPA for Gold Medal in AY 2020-21

S. No.	Registration No.	Name of the Graduand	Course
1	2190300099	Sabari Prabaharan V	Master of Planning- Environmental Planning and Management
2	2190400100	Akshaya Shaji	Master of Planning- Urban and Regional Planning
3	2190600023	Laddha Nimish Rajesh	Master of Planning- Transportation & Infrastructure Planning
4	1190500089	Pothamsetty Amuktamalyada	Master of Architecture- Sustainable Architecture
5	1190700024	Manju Rajeev Kanchan	Master of Architecture- Landscape Architecture
6	1190800010	Shriya Singh	Master of Architecture- Architectural Conservation
7	1190900010	Nadim Akhtar	Master of Building Engineering and Management
8	1160100630	Gopisetty Srivalli	Bachelor of Architecture
9	2170200218	Anirudh G	Bachelor of Planning

List of Graduands securing Highest CGPA for Gold Medal in AY 2021-22

S. No.	Registration No.	Name of the Graduand	Course
1	2200300112	M Maniratna Sai Manjusha	Master of Planning- Environmental Planning and Management
2	2200400126	M Heerendra Kannan	Master of Planning- Urban and Regional Planning
3	2200600039	Darsan Kumar P J	Master of Planning- Transportation & Infrastructure Planning
4	1200500115	Subham Das	Master of Architecture- Sustainable Architecture
5	1200700042	Luvditya Khurana	Master of Architecture- Landscape Architecture
6	1200800021	Wakharkar Renuka Mohan	Master of Architecture- Architectural Conservation
7	1200900021	Aishwarya Sudheer Vadukkumchery	Master of Building Engineering and Management
8	1170100718	Utkarsh Prasad	Bachelor of Architecture
9	2180200247	Harshini M N	Bachelor of Planning
10	2180200251	Mirunnaalini V	Bachelor of Planning

List of Graduands for Thesis Awards in AY 2020-21

S. No.	Registration No.	Name of the Graduand	Course
1	2190300099	Sabari Prabakaran V	Master of Planning- Environmental Planning and Management
2	2190400100	Akshaya Shaji	Master of Planning- Urban and Regional Planning
3	2190600023	Laddha Nimish Rajesh	Master of Planning- Transportation & Infrastructure Planning
4	1190500084	I J Veronica Dorcas	Master of Architecture- Sustainable Architecture
5	1190700024	Manju Rajeev Kanchan	Master of Architecture- Landscape Architecture
6	1190800006	Noopur Baghel	Master of Architecture- Architectural Conservation
7	1190900003	Anupam Jaiswal	Master of Building Engineering and Management
8	1160100612	Shinde Samwad	Bachelor of Architecture
9	2170200229	Nirwan	Bachelor of Planning

List of Graduands for Thesis Awards in AY 2021-22

S. No.	Registration No.	Name of the Graduand	Course
1	2200300117	Puloma Choudhury	Master of Planning- Environmental Planning and Management
2	2200400126	M Heerendra Kannan	Master of Planning- Urban and Regional Planning
3	2200600044	Mitradev Sahoo	Master of Planning- Transportation & Infrastructure Planning
4	1200500115	Subham Das	Master of Architecture- Sustainable Architecture
5	1200700042	Luvditya Khurana	Master of Architecture- Landscape Architecture
6	1200800021	Wakharkar Renuka Mohan	Master of Architecture- Architectural Conservation
7	1200900024	Bonala Venkatesh	Master of Building Engineering and Management
8	1170100718	Utkarsh Prasad	Bachelor of Architecture
9	2180200251	Mirunnaalini V	Bachelor of Planning

List of Graduands

2021 and 2022

DOCTOR OF PHILOSOPHY

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1120300007	Kranti Kumar Myneni
2	1120300008	Srinivas Daketi

DOCTOR OF PHILOSOPHY

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1150300010	Ranga Naga Satyanarayana Murthy
2	1160300011	Parisutha Rajan

MASTER OF PLANNING (ENVIRONMENTAL PLANNING AND MANAGEMENT)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	2190300087	Aggin Maria James
2	2190300088	Anusha Batra
3	2190300090	Avipsha Mohanty
4	2190300093	Chinta Kanaka Nagasai Preethi
5	2190300095	Devi Ganga Lakshmi
6	2190300096	Gulla Sharan Jyothi
7	2190300097	Rachita Lal
8	2190300099	Sabari Prabakaran V
9	2190300100	Samudrala Vishnu Shashank
10	2190300101	Shama Tarannum

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2190300089	Ashwarya Tyagi
2	2190300091	B Nikhila Sriinivas
3	2190300092	Bandela Meshak
4	2190300094	D Vaishnavi
5	2190300098	Ragini Iyer
6	2190300102	Shreya Chadha
7	2190300103	Vipul Jain

MASTER OF PLANNING (ENVIRONMENTAL PLANNING AND MANAGEMENT)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	2200300104	Ahwaan Nayak
2	2200300106	Arunsharan K
3	2200300107	Deena Hari Krishna P
4	2200300108	Deepa Mohanty
5	2200300109	Diksha
6	2200300110	Hunitre Bareh
7	2200300112	M Maniratna Sai Manjusha
8	2200300113	Natukula Mounika
9	2200300114	Navya Ann Thomas
10	2200300115	P Jinesh Jain
11	2200300117	Puloma Choudhury
12	2200300118	Sakshi Bajpai
13	2200300119	Sukanya Senapati
14	2200300120	Urbi Mondal

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2200300111	Kshitij Tewari
2	2200300116	Pasupuleti Prathyusha

MASTER OF PLANNING (URBAN AND REGIONAL PLANNING)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	2190400100	Akshaya Shaji
2	2190400101	Aravind M G
3	2190400103	Banda Chandana
4	2190400104	Chandavi Bisoriya
5	2190400105	Dasari Aparna
6	2190400106	Dhanya Mariam Shaji
7	2190400107	Ganji Vignan
8	2190400109	Meenu S Nair
9	2190400110	Prabhangshu Sharma
10	2190400111	Raghavvendra G V
11	2190400112	Sagar S Mahajanshetti
12	2190400114	Sneha A P
13	2190400118	Winnie Alisha
14	2190400119	Zorba

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2190400113	Sivasankari S
2	2190400115	Swapnil Pudke
3	2190400117	Vipul Mehta

MASTER OF PLANNING (URBAN AND REGIONAL PLANNING)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	2200400121	Arnavee Phukan
2	2200400122	Darshanala Pradeep
3	2200400125	Liss Annie Tom
4	2200400126	M Heerendra Kannan
5	2200400127	Mulpuri Karuna
6	2200400129	Pothamshetty Nirmal Pavan
7	2200400130	Pothuraju Dinesh
8	2200400132	Prerana K
9	2200400133	Rahela Sabir Pathan
10	2200400134	Sabeen S
11	2200400136	Shubham Kumar Sahu
12	2200400137	Somila M
13	2200400138	Sumalata
14	2200400139	Swaradipa Roy
15	2200400140	Thota Manohar
16	2200400141	Tushar Arvind Parise
17	2200400142	Udit Pradhan
18	2200400143	Vanya Mathur

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2200400120	Abhigyan Sarkar
2	2200400123	Gondhali Vishakha Kiranrao
3	2200400124	Kalidindi Shivani
4	2200400128	Neduri Pushyami
5	2200400135	Sachin Kumar Saraswat

**MASTER OF PLANNING (TRANSPORTATION AND INFRASTRUCTURE
PLANNING)**

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	2190600020	Chintakayala Lalitha Sree
2	2190600021	Jagrati Jain
3	2190600023	Laddha Nimish Rajesh
4	2190600024	M Madhan
5	2190600026	Mudapaka Sri Vinay
6	2190600027	Muddada Someshkumar
7	2190600028	Pranshu Natekar
8	2190600029	Sachin Tanwar
9	2190600030	Sandeep Peeke
10	2190600032	Srikanta Bhargava Teja
11	2190600033	Subhadeep Nayak
12	2190600034	Vullapu Sai Sesidhar

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2190600018	Aditya Dubey
2	2190600019	Aditya Garg
3	2190600022	Keerthi Jerusha Vipparthi
4	2190600025	Mariam Megha Paul
5	2190600031	Soumik Acharyya

**MASTER OF PLANNING (TRANSPORTATION AND INFRASTRUCTURE
PLANNING)**

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	2200600035	Abhijit Sahani
2	2200600039	Darsan Kumar P J
3	2200600043	Manoj Selva Kumar
4	2200600044	Mitradev Sahoo
5	2200600045	Namburi Krushna Bhushan
6	2200600046	Ponduri Krishna Gautami
7	2200600047	Pranjal Singh
8	2200600048	Rayachuti Prudhvi
9	2200600050	Sanskriti Shukla
10	2200600051	Shashank Verma
11	2200600052	Sunil Kumar K
12	2200600053	Talepalli Subhash Gururaja
13	2200600054	Valaboju Bhargava Chary

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2200600036	Addanki Vaishnavi
2	2200600037	Animesh Dash
3	2200600038	Ashutosh Kumar
4	2200600040	Haycelin E B
5	2200600042	Madhu Kiran Tayi
6	2200600049	Samala Akhil

MASTER OF ARCHITECTURE (SUSTAINABLE ARCHITECTURE)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1190500082	Hemamalini V
2	1190500083	Himani Goel
3	1190500084	I J Veronica Dorcas
4	1190500085	K Abinaya
5	1190500086	Munnur Srilekha
6	1190500088	Pidakala Likhitha
7	1190500090	R Nivedhitha
8	1190500091	Ramya K

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1190500081	Dhananjay Hete
2	1190500087	N Chandraprasad
3	1190500089	Pothamsetty Amuktamalyada
4	1190500092	Sheeha Hameed
5	1190500093	Shruthi Anna Abraham

MASTER OF ARCHITECTURE (SUSTAINABLE ARCHITECTURE)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	1200500096	Harshita Sahu
2	1200500097	H Roni Singha
3	1200500098	Hindu H
4	1200500099	Hitesh Thakur
5	1200500100	Jaiswal Priyanka Ashokkumar
6	1200500102	Jyothis Panicker M
7	1200500103	K Aparna
8	1200500106	Keerthana Balabisehan
9	1200500107	Kiranjee Gandham
10	1200500108	Mallika R
11	1200500109	Naik Aniket Anil
12	1200500110	Pavan Bhandari
13	1200500112	Pooja Jha
14	1200500113	Pragada Hima Surya Ratna Sahithi
15	1200500115	Subham Das

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1200500101	Jatin Kashyap
2	1200500104	K C Kalam Arathy
3	1200500105	Kavya Madhu
4	1200500111	Peram Venkata Krishna Bhavana
5	1200500114	Sayak Banerjee
6	1200500116	Vidya Prakash

MASTER OF ARCHITECTURE (LANDSCAPE ARCHITECTURE)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1190700019	Deva R
2	1190700020	Disha Gupta
3	1190700021	Kammula Umasreeratna
4	1190700023	Kritika Shankar
5	1190700024	Manju Rajeev Kanchan
6	1190700027	Pushpita Padhy
7	1190700028	Roshan Swaroop Panigrahi
8	1190700031	Surabattula Vyshnavi
9	1190700032	Vadlamudi Akhil Akash

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1190700015	Akshayah M
2	1190700017	C A Sreelakshmi
3	1190700018	Deepa William
4	1190700022	Kolisetti Manasa
5	1190700025	Meghna Saha Roy
6	1190700026	Prachi Navle
7	1190700029	Shaik Naseer
8	1190700030	Sherin Alice Shaji

MASTER OF ARCHITECTURE (LANDSCAPE ARCHITECTURE)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	1200700033	Aakash S
2	1200700034	Aditi Gupta
3	1200700035	Anushka Arora
4	1200700036	Auduru Thanmayee
5	1200700037	B Varsha
6	1200700038	Baiju Soren
7	1200700040	Fazeem A Sabry
8	1200700042	Luvditya Khurana
9	1200700043	Mhatre Mansi Vikas
10	1200700045	Nandhini G
11	1200700047	Pratiksha Jitendra Tomar
12	1200700048	Ranjitha Manibala T
13	1200700049	S Iswarya
14	1200700050	Sneha Srenivasan M

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1200700039	Divya Rani
2	1200700041	Gantenapati Surendra Babu
3	1200700044	Najila Mol M
4	1200700046	Nandiwada Lakshmi Divya Gayatri

MASTER OF ARCHITECTURE (ARCHITECTURAL CONSERVATION)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1190800001	Aayushi Jain
2	1190800002	Chandana Bindu Bhargavi
3	1190800003	Deeksha Singh
4	1190800004	Mahalakshmi S
5	1190800005	Navnee Kekre
6	1190800007	Praniti Panda
7	1190800009	Shivangi Saini
8	1190800010	Shriya Singh
9	1190800012	Vivek C G
10	1190800013	Williams

**List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023**

S. No.	Registration No.	Name of the Graduand
1	1190800006	Noopur Baghel
2	1190800008	Sharon Mathew
3	1190800011	Subanitha R

MASTER OF ARCHITECTURE (ARCHITECTURAL CONSERVATION)

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	1200800014	Baldawa Smritika Santosh
2	1200800015	Bindhu B
3	1200800016	Rakesh Behera
4	1200800018	Shirsekar Janhavi Sandeep
5	1200800019	Sigma G Nath
6	1200800020	Ujjwal Kumar Singh
7	1200800021	Wakharkar Renuka Mohan

MASTER OF BUILDING ENGINEERING AND MANAGEMENT

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1190900001	Abhay Malik
2	1190900002	Abhishek Vallabhaneni
3	1190900003	Anupam Jaiswal
4	1190900004	Dharavath Hima Bindu
5	1190900005	Kaniselvi M
6	1190900007	M.V. Arun
7	1190900008	Mehta Darshit Naresh
8	1190900009	Mohak Verma
9	1190900010	Nadim Akhtar
10	1190900012	Naveena K
11	1190900013	Prashant Sharma
12	1190900015	Rajan D
13	1190900016	Sanjay Kumar
14	1190900017	Sripadma Sanjiv E
15	1190900018	Vishal
16	1190900019	Vyas Narayan Dewangan

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1190900006	Koyyalamudi Sri Ganesh
2	1190900011	Nandini Sharma
3	1190900014	Prolay Das

MASTER OF BUILDING ENGINEERING AND MANAGEMENT

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	1200900023	Bansi Lal
2	1200900024	Bonala Venkatesh
3	1200900025	Deshmukh Shubham Ravindra
4	1200900027	Jaya Surya R
5	1200900028	Krishna Kumar Srivastava
6	1200900030	Meghna John
7	1200900031	Mohite Indrajeet Subodh
8	1200900032	Mothi Krishna V
9	1200900033	Muhammed Shakeel E Y
10	1200900034	Nikita Rana
11	1200900036	Piyush Kumar
12	1200900037	Rohan Kapoor
13	1200900040	Umair Khan

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1200900020	Adhireddy Narayana Appala Naidu
2	1200900021	Aishwarya Sudheer Vadukkumchery
3	1200900022	Akash Saha
4	1200900029	Kumar Pallav
5	1200900035	Parth Singh
6	1200900038	Rohini Sinha
7	1200900039	S Vinayak

BACHELOR OF PLANNING

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	2170200218	Anirudh G
2	2170200219	Anjali Eldhose
3	2170200220	Anjana Kondapalli
4	2170200221	Aradhyula Amulya Bhagyasree
5	2170200222	Archana Pal
6	2170200223	Chakrakolla Obulesh
7	2170200224	Gonuguntla Divya Sri
8	2170200226	Karri Karthikeya Varma
9	2170200227	Kativarapu Blessy Amulya Deepika
10	2170200228	N Yamini
11	2170200229	Nirwan
12	2170200230	R Pratheepa
13	2170200232	Raveen Jegatheesan S
14	2170200236	Shivani Verma
15	2170200237	Subrajoti Paul
16	2170200238	Vydadi Siri
17	2170200239	Yadu Krishna S

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2170200225	Jarhi Saptharushi
2	2170200233	Sampurna Majumdar
3	2170200234	Satvik Kumar Sahu
4	2170200235	Shaik Mohammed Rayyan

BACHELOR OF PLANNING

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	2180200240	Amay Varghese
2	2180200241	Ann Mary Andruz
3	2180200242	Banavathu Jaya Prakash Naik
4	2180200243	Chinnam Sai Srinivas
5	2180200245	Dharmasoth Snehitha
6	2180200246	Fathimasithara .K
7	2180200247	Harshini M N
8	2180200248	Kaireddy Amara Mallikarjuna
9	2180200249	Kakarla Sampath Phani Sai Mallik
10	2180200250	Kalyani Vinod
11	2180200251	Mirunnaalini V
12	2180200253	Nihal Kader P
13	2180200254	Pandala Mounika
14	2180200258	Rohan. P. K
15	2180200259	Sankardas. N.M
16	2180200260	Shaik Sana Naazli
17	2180200261	Singamsetty Pavani
18	2180200262	Sole Ganesh
19	2180200264	Yadlapalli Harshavardhan
20	2180200265	Yenugu Srilakshmi Durgagayathri

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	2180200244	Chukkapalli Geethika
2	2180200252	Movva Taraka Rupa Sri Nitya Chowdary
3	2180200255	Pothala Vamsi Krishna
4	2180200257	Rithvika Dara

BACHELOR OF ARCHITECTURE

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2021

S. No.	Registration No.	Name of the Graduand
1	1160100563	Adya Jalote
2	1160100564	Anmol Singh
3	1160100566	Arundhati Gupta
4	1160100567	Avinash C
5	1160100569	Deepali Singh
6	1160100571	Devi Priyanka Yerra
7	1160100572	Dhobekar Namrata Purushottam
8	1160100576	Gunasekar Pavan Kalyan
9	1160100577	Hemjit Naorem
10	1160100579	K Bharat Kumar
11	1160100582	Karan Dadhich
12	1160100585	Koneti Mohan
13	1160100586	Krishna Prasad
14	1160100588	Maddali Abhishek
15	1160100590	Manish Kumar Monu
16	1160100593	Namani Yamini
17	1160100596	Nifi Treasa
18	1160100597	Nikhil Kumar
19	1160100598	Nitesh Gond
20	1160100602	Pradeep Kumar
21	1160100603	Praneta Nadupalli
22	1160100605	Puspanjali Rajak
23	1160100606	Rapolu Siddhartha
24	1160100607	Rashi Agarwal
25	1160100608	Rishi Barai
26	1160100609	Samden Lepcha
27	1160100611	Shahbaz Ahmad
28	1160100612	Shinde Samwad
29	1160100616	Sole Narendra Babu
30	1160100617	Sruthi Popuri
31	1160100618	Sthiti Parida
32	1160100619	Suraj Ashok Kannake
33	1160100620	T Nareshbabu
34	1160100621	Tirumani Bharath
35	1160100622	Uppu Vinay Gandhi
36	1160100626	Yelamanchili Veena

दीक्षांत समारोह
6th Convocation

S. No.	Registration No.	Name of the Graduand
37	1160100628	Bobba Anil
38	1160100629	Boddu Madhu Sree
39	1160100630	Gopisetty Srivalli
40	1160100631	Kasireddi Neeharika
41	1160100633	Kirti Kumar Chandrawanshi
42	1160100634	Mekala Keerthana
43	1160100637	Neti Kaleswar
44	1160100638	Pittala Ruthvika
45	1160100639	Potluri Dhriti
46	1160100640	Sandolu Shyamaladevi Priyadarsini
47	1160100643	Yash Jindal
48	1160100644	Zainul Abideen. P
49	1150100518	Endluri Harshasri
50	1150100557	Valluri Rahul
51	1140100458	Vyjayanthula Shyavashya Sharma
52	1140100495	Yalapalli Lokesh

List of Graduands awarded Degrees in-absentia in the 6th Convocation on
12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1160100565	Ansila Mehaboob
2	1160100568	D Sai Charan
3	1160100573	Dipjyoti Mech
4	1160100575	Enugula Vamshi
5	1160100578	Jayaraj J
6	1160100580	Kadali Volga
7	1160100581	Kandagaddala Harshini
8	1160100584	Kolli Venkata Bhargavi
9	1160100587	Lalhruaitluangi
10	1160100592	Muhammed Rashid. A
11	1160100599	Nivedha Somasundaram
12	1160100601	Pachare Harshal Shankarrao
13	1160100613	Shreejit Mukherjee
14	1160100614	Shreya Malhotra
15	1160100635	Mucharla Harish Kumar
16	1160100636	Neha Bolla
17	1160100641	Saumya Tiwari
18	1160100642	Shreya Aneja
19	1150100513	Chawan Leela Krishna
20	1150100514	Chinna Kandukuri Sanil Raja Ameen

दीक्षांत समारोह
6th Convocation

S. No.	Registration No.	Name of the Graduand
21	1150100516	Dasari Rachan Sahith
22	1150100543	Priya S
23	1120100321	Sumant Sunil Khobragade

BACHELOR OF ARCHITECTURE

List of Graduands awarded Degrees in the 6th Convocation on 12.01.2023

Year of Passing: 2022

S. No.	Registration No.	Name of the Graduand
1	1170100647	Abhinab Basumatary
2	1170100648	Abishek N
3	1170100649	Ajay Diwakar
4	1170100650	Akhil Chandra Padala
5	1170100651	Amulya Lakshmi Kaipa
6	1170100652	Aneesha Tony
7	1170100654	B Sowmyashree
8	1170100655	Bandela Augustine Krupakar
9	1170100656	Basapathi Suraj
10	1170100657	Bhattaram Kalyan Chakravarthy
11	1170100659	Chinthagunti Nandini
12	1170100662	Doly Krishna. A.P
13	1170100663	Dontharaju Akhil Kumar
14	1170100664	Duvvuri Sri Subrahmanya Kanaka Sindhuja
15	1170100666	Hisham Mohammed M K
16	1170100668	Ishita Bhasne
17	1170100670	Jeevesh Lomor
18	1170100671	Jeffy Ann Shaji
19	1170100672	Joshua Kelio
20	1170100673	Joydeep Roy Mandal
21	1170100677	Kesana Sai Krishna
22	1170100678	Khushi Gada
23	1170100679	Kolli Akash Prem
24	1170100682	Manish Kumar
25	1170100683	Mayuri Deka
26	1170100684	Medagiri Srikanth
27	1170100685	Meyyammai Ramanathan
28	1170100686	Minhaj Mahin
29	1170100689	Muddu Venkata Deva Harsha Reddy
30	1170100690	Muhammed Afeef. P.P
31	1170100694	Paul Chungath
32	1170100699	Ramya Ravindran
33	1170100700	Ranjith C
34	1170100701	Sahil Agarwal
35	1170100702	Sai Sowmya Jyothirmayee K
36	1170100703	Sarikonda Akshara

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S. No.	Registration No.	Name of the Graduand
37	1170100705	Sathi Mounika Reddy
38	1170100706	Segu Lavanya Bala
39	1170100707	Shaik Suhail Sha
40	1170100708	Sharmistha Santra
41	1170100710	Shivanand Pegu
42	1170100711	Shivani Singh
43	1170100712	Siddhant Agrawal
44	1170100715	Souravi Halder
45	1170100718	Utkarsh Prasad
46	1170100719	Veeksha Mehndiratta
47	1170100720	Vemula Pujitha
48	1170100721	Yashvi Dhingra
49	1170100722	Yuvashree Babu
50	1160100574	Dudyala Vaishnavi
51	1160100594	Namrata Roy
52	1160100625	Yalamuri Pranay Reddy
53	1160100627	Bathula Hemalatha

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12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1170100653	Atkuru Amrutha
2	1170100658	Cherukuri Sai Chaitanya Vikas
3	1170100661	Dilshad Shaik
4	1170100665	Haniyah Kayan
5	1170100667	Hritwik Kant
6	1170100674	June Sardar
7	1170100681	Manaswini Gosala
8	1170100691	Muhammed Hashil .K.T
9	1170100692	Narjis Khatoon
10	1170100695	Pol Nikhil Sanjay
11	1170100704	Saswat Sundaray
12	1170100709	Shiv Nath Yadav
13	1160100591	Muddapolu Praharsha

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List of Graduands awarded Degrees in-absentia in the 6th Convocation on 12.01.2023

S. No.	Registration No.	Name of the Graduand
1	1100100156	Pritam Mohanty
2	1190100881	T Sri Ram

दीक्षांत समारोह
6th Convocation



योजना तथा वास्तुकला विद्यालय - विजयवाड़ा
School of Planning and Architecture, Vijayawada
An Institute of National Importance MoE, Govt. of India