

C.O. NO.	FIRST YEAR B.ARCH	SECOND YEAR B.ARCH	THIRD YEAR B.ARCH	FOURTH YEAR B.ARCH	FIFTH YEAR B.ARCH	FIFTH YEAR B.ARCH
	ARCHITECTURAL DESIGN - SEMESTERS 1 (BARC 101) & 2 (BARC 201)	ARCHITECTURAL DESIGN - SEMESTERS 3 (BARC 301) & 4 (BARC 401)	ARCHITECTURAL DESIGN - SEMESTERS 5 (BARC 501) & 6 (BARC 601)	ARCHITECTURAL DESIGN - SEMESTER 7 (BARC 701)	ARCHITECTURAL DESIGN - SEMESTER 9 (BARC 901)	DESIGN DISSERTATION - SEMESTERS 9 (BARC 911) & 10 (BARC 1011)
CO1	- to understand the human body and its relationship with space and the activities conducted within REVISED BLOOM'S TAXONOMY - LVL 2	- to go beyond personal space analysis and understand the spatial requirements for small activities conducted by small groups of people REVISED BLOOM'S TAXONOMY - LVL 4	- to recognise the potential of land in urban settings and understand the need for optimisation of space REVISED BLOOM'S TAXONOMY - LVL 3	- to study and understand and analyse housing in urban agglomerations REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to conduct a detailed analysis of a larger context in an urban setting REVISED BLOOM'S TAXONOMY - LVL 4	- to be able to effectively choose a relevant topic for architectural research and able to provoke an architectural intervention REVISED BLOOM'S TAXONOMY - LVL 5
CO2	- to understand scale and proportion of the human body within these spaces and to objects around them REVISED BLOOM'S TAXONOMY - LVL 2	- to comprehend the indoor and outdoor space created by a building envelope and observe and analyse the behavioural patterns of people within those spaces REVISED BLOOM'S TAXONOMY - LVL 4	- to be able to discern building form with respect to function, climate, building bylaws and regulations REVISED BLOOM'S TAXONOMY - LVL 3	- to be able to analyse and apply qualitative and quantitative aspects of mass housing REVISED BLOOM'S TAXONOMY - LVL 3, 4	- to discern through analysis of context, socio-economic, cultural and political inferences that aide understanding user requirements REVISED BLOOM'S TAXONOMY - LVL 5	- to successfully conduct research on the chosen topic with adequate data collection, analysis and inferring to arrive at an appropriate architectural intervention and relevant site for it's design REVISED BLOOM'S TAXONOMY - LVL 4, 5
CO3	- to develop an architectural vocabulary and begin to understand language of visualization REVISED BLOOM'S TAXONOMY - LVL 3	- percolation of construction and material understanding into design through prescribed detailing of the built form and necessary infrastructure REVISED BLOOM'S TAXONOMY - LVL 3	- to comprehend urban institutions and other primarily urban activities in terms of building character and possible response to context REVISED BLOOM'S TAXONOMY - LVL 3	- to be able to comprehend and design for user aspirations and user affordability REVISED BLOOM'S TAXONOMY - LVL 5, 6	- to be able to integrate transportation planning and accessibility into design ideation along with other infrastructure and services REVISED BLOOM'S TAXONOMY - LVL 6	- to be able to develop a detailed and future relevant design brief for the prospective architectural intervention REVISED BLOOM'S TAXONOMY - LVL 5
CO4	- to understand architecture through and within its context and environment through measured documentation, photography, observational sketches, and interaction with local inhabitants leading to a comprehensive analysis of site REVISED BLOOM'S TAXONOMY - LVL 4	- use case studies and surveys to conduct necessary research for the rural and peri-urban natural surroundings, communities and social fabric and create regional and contextual design inserts REVISED BLOOM'S TAXONOMY - LVL 4,5,6	- to be able to integrate infrastructure and building system details into the design solution effectively REVISED BLOOM'S TAXONOMY - LVL 3			- to be able to actualise the developed brief on the chosen site in the form of an architectural design with a complete set of architectural drawings and details REVISED BLOOM'S TAXONOMY - LVL 4, 6
CO5	- to ensure adequate exposure to architects, their process of ideation and their works REVISED BLOOM'S TAXONOMY - LVL 2		- to recognise architectural design as a means to enhance the core working as well as imageability of the function designed for REVISED BLOOM'S TAXONOMY - LVL 3			
CO6	- to be able to translate analysis into effective design for small groups and minor activities REVISED BLOOM'S TAXONOMY - LVL 5 & 6					
	ALLIED DESIGN - SEMESTERS 1 (BARC 102) & 2 (BARC 202) - BASIC DESIGN	ALLIED DESIGN - SEMESTERS 3 (BARC 302) & 4 (BARC 402) - INTERIOR DESIGN	ALLIED DESIGN - SEMESTERS 5 (BARC 502) & 6 (BARC 602) - LANDSCAPE DESIGN	ALLIED DESIGN - SEMESTERS 7 (BARC 702) - URBAN PLANNING	ALLIED DESIGN - SEMESTERS 9 (BARC 902) - URBAN DESIGN	
CO1	- to be able to comprehend elements of visual design that include line, shape, space, volume, colour, texture REVISED BLOOM'S TAXONOMY - LVL 2	- to acquire sensitivity to user requirements based on social and cultural factors REVISED BLOOM'S TAXONOMY - LVL 1, 2	- to get sensitized with the scope of landscape design and its importance with respect to understanding the significance of land and its elements as a resource. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the basic need, role, and instruments of urban planning for sustainable urban development. REVISED BLOOM'S TAXONOMY - LVL 2	- to understand the urban context and comprehend scales of urban design and intervention REVISED BLOOM'S TAXONOMY - LVL 2, 4	
CO2	- to be able to effectively understand and apply principles of visual design which include harmony, rhythm, balance, proportion, repetition and contrast REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to define spatial attributes within a built envelope through an understanding of the dynamic relationship between space and human behaviour REVISED BLOOM'S TAXONOMY - LVL 4, 5	- to understand in detail the elements of landscape to substantiate the use and application to serve the purpose of enclosure of space, conservation and restoration of the natural environment. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to have acquired knowledge of the theoretical fundamentals of the discipline of Urban Planning and is able to take a critical position concerning different urban planning experiments and theories, based upon knowledge and arguments REVISED BLOOM'S TAXONOMY - LVL 2, 5	- to study and critically analyse the issues faced by cities REVISED BLOOM'S TAXONOMY - LVL 4	
CO3	- to be able to synthesise learnings into visual form driven by personal aesthetic style and vision REVISED BLOOM'S TAXONOMY - LVL 5, 6	- to be able to understand and create spatial layouts that provide for activity patterns based on activity patterns of users, helping them meet their goals based on analysis of behaviour related space utilization REVISED BLOOM'S TAXONOMY - LVL 5, 6	- to understand the typology of the planting palette -- classification as per stratification order, propagation and physical and biological attributes; scientific representation of the plants, identification based on the leaf/leaves structure, fruiting and flowering, colour, texture, dependence/reliance on exposure to sunlight and quantity water through soil; it's origin and adaptability that quantifies it as endemic, adapted, introduced or invasive species in a region. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the complexity, multi-scalarity and uncertainty of urban development and its impact of urban planning by studying various global urban planning approaches REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to study, compare, analyse and criticise, adequate examples of urban projects at various scales in order to gain some level of understanding of the complexities of the growth and design of cities REVISED BLOOM'S TAXONOMY - LVL 5, 6	
CO4		- to be able to define functional aspects of interior material and specify furniture, fabric and equipment REVISED BLOOM'S TAXONOMY - LVL 1, 4	- to delve into concepts of land modulation, surface water drainage, planting scheme, grain mapping, civil layouts and reading of landscape through the satellite images and graphical representation of the landscape from macro to micro scales. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to formulate and argue for a comprehensive urban vision, drawing on commonly shared values and norms, evident urban development and appropriate planning principles. REVISED BLOOM'S TAXONOMY - LVL 5, 6	- to be equipped with ancillary knowledge allowing for the adoption of a more holistic approach in providing for an urban area REVISED BLOOM'S TAXONOMY - LVL 4	
CO5		- to be able to plan, draw and represent designed space based on standards and minimum dimensions REVISED BLOOM'S TAXONOMY - LVL 4	- to respond to the socio-cultural context, sustainability and efficiency of the site under consideration through effective design solutions arrived at through an application and evaluation of the theories taught REVISED BLOOM'S TAXONOMY - LVL 4, 5, 6	- to be able to translate a vision into a strategic master plan that is relevant and feasible in the given context and has long-term urban sustainable development goals. REVISED BLOOM'S TAXONOMY - LVL 5, 6	- to approach the design of an urban space with an integrated approach REVISED BLOOM'S TAXONOMY - LVL 5, 6	
	ARCHITECTURAL BUILDING CONSTRUCTION AND MATERIALS - SEMESTERS 1 & 2	ARCHITECTURAL BUILDING CONSTRUCTION AND MATERIALS - SEMESTERS 3 & 4	ARCHITECTURAL BUILDING CONSTRUCTION AND MATERIALS - SEMESTERS 5 & 6	ARCHITECTURAL BUILDING CONSTRUCTION AND MATERIALS - SEMESTER 7	ARCHITECTURAL BUILDING CONSTRUCTION AND MATERIALS - SEMESTERS 9 & 10	
CO1	- to understand elements of building construction with respect to substructure and superstructure REVISED BLOOM'S TAXONOMY - LVL 2	- to understand structural framing, various construction systems like foundation systems, Wall systems, circulation systems and roofing systems. REVISED BLOOM'S TAXONOMY - LVL 2	- to understand design of facade systems - various types, specifics of use, material choices and structural implications REVISED BLOOM'S TAXONOMY - LVL 2	- to understand design of deep foundations with an emphasis on the suitability of construction with respect to soil conditions and structural suitability. REVISED BLOOM'S TAXONOMY - LVL 2	- to understand the advanced construction techniques for long span structures, long span beams, long span trusses, long span arches, cable structures, folded plates and space frames REVISED BLOOM'S TAXONOMY - LVL 2	
CO2	- to understand the construction of built forms from foundation to roof in various building practices REVISED BLOOM'S TAXONOMY - LVL 2	- to understand the various concepts of framed RCC structure, components of RCC and various methods of construction of RCC structures. REVISED BLOOM'S TAXONOMY - LVL 2	- to gain in depth knowledge and understanding of pre-cast construction methods REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to gain in depth knowledge and understanding of various methods of pile foundations and footings. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to study various structural systems and methods of construction required for intelligent structures and control of the structural response REVISED BLOOM'S TAXONOMY - LVL 2, 4	
CO3	- to gain in depth knowledge and understanding of different building materials used for construction REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to get in depth understanding of structural systems of foundation, floor, wall, cladding and roofing in Steel framed structures. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand in detail the construction techniques, details and uses of advanced slabs REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand other ancillary construction details like pile caps, precast piles and in situ pile foundations to be studied and understood with the help of examples and site visits. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to be apply various structural construction details effectively in the design dissertation project along with case studies and examples REVISED BLOOM'S TAXONOMY - LVL 2, 4, 5	
CO4	- to understand the contextual relevance of natural and man made materials and their applicability in various construction practices. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to get acquainted with not only the external construction systems but also internal systems like light weight partitioning and paneling, stairs in interior spaces and moisture and thermal protection in RCC and Steel framed structures. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand in detail the various kinds of foundations and their areas of use, along with systems of basement waterproofing REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand theory and principles of structural design of high rise buildings. REVISED BLOOM'S TAXONOMY - LVL 2, 4		
CO5			- to be able to evaluate and apply learned systems in working details for design REVISED BLOOM'S TAXONOMY - LVL 4, 5	- to learn about various design considerations and construction methods for earthquake resistant structures. REVISED BLOOM'S TAXONOMY - LVL 2, 4		
		ARCHITECTURAL BUILDING SERVICES - SEMESTERS 3 & 4	ARCHITECTURAL BUILDING SERVICES - SEMESTERS 5 & 6	ARCHITECTURAL BUILDING SERVICES - SEMESTERS 7	ARCHITECTURAL BUILDING SERVICES - SEMESTERS 9	
CO1		- to understand and be able to apply various types of sanitary appliances, their space requirements and their plumbing details REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the basic concept of electricity, supply and distribution to buildings and within the buildings. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the concept of heating of spaces, thermal conductivity and insulation. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand integrated services and specialized requirements for specific functions and building types for example hospitals, hotels or auditoriums REVISED BLOOM'S TAXONOMY - LVL 2, 4	
CO2		- to understand systems of building drainage and water supply connections from municipal mains to all the various appliances REVISED BLOOM'S TAXONOMY - LVL 2	- to have an understanding of wiring, types and its accessories along with the nuances of artificial and natural lighting and illumination levels etc REVISED BLOOM'S TAXONOMY - LVL 2	- to understand the mechanical ventilation of buildings and basements, air conditioning, concept of refrigeration cycle and air cycle, ducting, fixtures and fittings REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to get an understanding of building management systems in order to execute the functioning of the building in an efficient manner. REVISED BLOOM'S TAXONOMY - LVL 2	
CO3		- to understand and apply external services of water supply and drainage systems for the building and site layout. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand concepts and terminology of room acoustics, propagation and reverberation of sound along with acoustics of lecture halls and auditoriums. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to gain in depth knowledge of fans, blowers and air filters, along with systems of air conditioning local and central. REVISED BLOOM'S TAXONOMY - LVL 2, 4		
CO4		- to understand other surface water drainage, roof drainage, site drainage and rainwater harvesting. REVISED BLOOM'S TAXONOMY - LVL 2	- to have an understanding of fire protection for buildings, fire regulations, code of safety, design considerations, systems for fire protection etc REVISED BLOOM'S TAXONOMY - LVL 2			
CO5			- to understand the services necessary for high rise buildings for water supply and electrical distribution REVISED BLOOM'S TAXONOMY - LVL 2			
CO6			- to understand the vertical transportation systems with provision of space and installation of requirements for lifts and escalators. REVISED BLOOM'S TAXONOMY - LVL 2			
	ARCHITECTURAL REPRESENTATION AND DETAILING - GRAPHICAL DRAWING - SEMESTERS 1 & 2	ARCHITECTURAL REPRESENTATION AND DETAILING - SEMESTER 3 - GRAPHICAL DRAWING - SEMESTER 4 - SURVEYING AND LEVELLING	ARCHITECTURAL REPRESENTATION AND DETAILING - SEMESTER 5 - ESTIMATING AND COSTING - SEMESTER 6 - WORKING DRAWING	ARCHITECTURAL REPRESENTATION AND DETAILING - SEMESTER 7 - MUNICIPAL DRAWING	ARCHITECTURAL REPRESENTATION AND DETAILING - SEMESTER 10 - DETAILED WRT DESIGN DISSERTATION	
CO1	- to be able to effectively use the various kinds of drafting instruments REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to effectively understand and use the method of perspective drawing to represent their design ideas REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand types of estimates, definition, aim and objectives, scope and importance of the subject with respect to practical application. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to understand building bye-laws and regulations, their need and relevance, approval drawings. REVISED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to discern what details are essential in being able to adequately explain design for the dissertation project REVISED BLOOM'S TAXONOMY - LVL 4, 5	
	- to understand plane and solid geometry through orthography, plans, sections and	- to have learnt landscape outdoor sketching, anatomy, ergonomics via visual practical	- to understand methods of estimation, rates of civil work items, calculation of quantities of		- to be able to adequately represent details that are vital to their design dissertation in the	

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CO2	elevations REVISIED BLOOM'S TAXONOMY - LVL 2, 4	exercises REVISIED BLOOM'S TAXONOMY - LVL 2, 4	civil works and preparation of abstract. REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5	- to study national building code, implications of DCR, calculations of built up area and FSI. REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5	form of technically correct and complete architectural drawings REVISIED BLOOM'S TAXONOMY - LVL 4, 5	
CO3	- to understanding objects, composition of the objects and assembly / reassembly of the same along with studio work culture, use of various instruments, joinery, exploration of materials and assembly. REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study a brief history of land surveys executed by the government REVISIED BLOOM'S TAXONOMY - LVL 2	- to have an understanding of the importance of specifications in construction activities, correct order and sequence of drafting of specifications, types, language and organization of project specification. REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to have basic understanding of the various drawings required for approvals from authorities basis of the development control rules and bye laws. REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5		
CO4	- to have understood how to draw views in isometric, axonometric along with sciography for the built form REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to read survey maps, understanding features and undulation of ground REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the importance and correct methods of making working drawings for execution of framed structures. REVISIED BLOOM'S TAXONOMY - LVL 2, 4			
CO5	- to have learnt landscape outdoor sketching, anatomy, ergonomics via visual practical exercises, model making and architectural design exercises REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- being able to conduct various kinds of surveys like triangulation chain survey, transverse survey etc using the necessary instruments REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to gain knowledge and correct detailing for execution of various systems such as roofing systems, walling systems, vertical circulation, flooring systems, fenestration etc. REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5			
CO6	- to get an idea of scale and the various materials available for model making REVISIED BLOOM'S TAXONOMY - LVL 2, 4		- to understand detailed specifications of various work items for a structure from excavation up to finishing of a super structure. REVISIED BLOOM'S TAXONOMY - LVL 2, 4			
CO7	- to be able to make neat models using various materials for various scales of design to be able to effectively represent their ideas in the third dimension REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 6					
	HUMANITIES - SEMESTERS 1 & 2	HUMANITIES - SEMESTERS 3 & 4	HUMANITIES - SEMESTERS 5 & 6			
CO1	- to understand world history systems of knowledge, history of cultural understanding, human cultural development, sociology and chorology of development of human history in Indian context as well as the world. REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand and have keen knowledge about various modern movements in art and architecture, the architecture between and after wars. REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand and have keen knowledge about various modern movements in art and architecture, the architecture between and after wars. REVISIED BLOOM'S TAXONOMY - LVL 2, 4			
CO2	- to understand the history of art, culture and aesthetics, society, aesthetics and architecture REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the architectural evolution influenced by development of technology and structural systems. Postmodern and modern movements in art and architecture. REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the architectural evolution influenced by development of technology and structural systems. Postmodern and modern movements in art and architecture. REVISIED BLOOM'S TAXONOMY - LVL 2, 4			
CO3	- to have in depth knowledge of prehistoric cultures, river valley civilizations, classical civilizations, influences of various cultures and civilizations of development of human history REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to have understood about art and architecture trends in the first two decades of the new millenium in India as well as the world along with the various art movements and isms that influenced the art and culture of the world. REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5	- to have understood about art and architecture trends in the first two decades of the new millenium in India as well as the world along with the various art movements and isms that influenced the art and culture of the world. REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5			
	THEORY AND DESIGN OF STRUCTURES - SEMESTERS 1 & 2	THEORY AND DESIGN OF STRUCTURES - SEMESTERS 3 & 4	THEORY AND DESIGN OF STRUCTURES - SEMESTERS 5 & 6	THEORY AND DESIGN OF STRUCTURES - SEMESTER 7	THEORY AND DESIGN OF STRUCTURES - SEMESTER 9	
CO1	- to understand general principles of land acquisition REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the theory of simple bending and deflection with an introduction to Macaulay's method REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the fundamentals of structural steel design REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the structural design of a deep foundation REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand design of long span structures, cable support structures, folded plate structures, shell structures, portal frames, prestressing REVISIED BLOOM'S TAXONOMY - LVL 2, 4	
CO2	- to understand valuation and elements of valuation REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study and understand Direct and Bending stress REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study and understand Direct and Bending stress- to understand the design of primary elements in the form of readily available steel sections, through the steel tables REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study and calculate for combined footings REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to effectively use this understanding as part of their final design for dissertation REVISIED BLOOM'S TAXONOMY - LVL 2, 4	
CO3	- to get an understanding of property, ownership and possession REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand material testing and grades of RCC REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand design of tension and compression members in trusses and compression members in columns, design of beams, design of foundations, slab base, grillage etc REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study and calculate for pile footings REVISIED BLOOM'S TAXONOMY - LVL 2, 4		
CO4	- to understand rent and the Rent Control Act REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand lng and short columns structurally REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand concrete technology as relevant to architecture, it's grades and where it gets used REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study the gist of retaining walls, earthquake resistant design and theory and principles for design of tall buildings REVISIED BLOOM'S TAXONOMY - LVL 2, 4		
CO5	- to get an understanding of valuation, dilapidation Fire Insurance and easement REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to study and understand fixed beams and the moment distribution method REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to be able to calculate for and understand the basic theory of flexure for singly and doubly reinforced sections, one way and two way slab systems, doglegged staircase, rectangular beams and circular columns, footings and other precast elements REVISIED BLOOM'S TAXONOMY - LVL 2, 4			
CO6	- to get an understanding of valuation, dilapidation Fire Insurance and easement REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to gain a basic understanding of Steel sections and use of the steel tables REVISIED BLOOM'S TAXONOMY - LVL 2, 4	- to understand the RCC theory of grid floors - rectangular and diagrid REVISIED BLOOM'S TAXONOMY - LVL 2, 4			
	ENVIRONMENTAL STUDIES - SEMESTER 1, 2, 3				ENVIRONMENTAL STUDIES - SEMESTERS 9,10	
CO1	- to study and understand the relationship between natural systems and the built envirmnt REVISIED BLOOM'S TAXONOMY - LVL 2, 4				- to understand, apply and evaluate one's own design for sustainability based on learned socio-economic and environmental aspects of sustainability REVISIED BLOOM'S TAXONOMY - LVL 2, 4, 5	
CO2	- to understand natural resources and ecosystem services REVISIED BLOOM'S TAXONOMY - LVL 2, 4				- to study chapter 11 of the NBC REVISIED BLOOM'S TAXONOMY - LVL 2, 4	
CO3	- to understand the effects of urban development on natural resources REVISIED BLOOM'S TAXONOMY - LVL 2, 4				- to understand sustainability through water, material and energy efficiency REVISIED BLOOM'S TAXONOMY - LVL 2, 4	
CO4	- to study and understand macro and micr ocimate with respect to human comfort and understand traditional ways of achieving comfort REVISIED BLOOM'S TAXONOMY - LVL 2, 4				- to understand Post Occupancy Evaluation REVISIED BLOOM'S TAXONOMY - LVL 2, 4	
CO5	- to study natural lighting and airflow patterns in buildings and to study patterns of siography REVISIED BLOOM'S TAXONOMY - LVL 2, 4					
	ELECTIVES PART A - 1, 2, 3, 4, 5, 6					
CO1	- to be able to grasp and understand various methods of representation of design REVISIED BLOOM'S TAXONOMY - LVL 2, 4			- to gain an understanding of the industry through the electives offered REVISIED BLOOM'S TAXONOMY - LVL 2, 4		
CO2	- to learn various software like AutoCAD, Sketchup, Revit, Rhino, Autodesk Flo and QGIS over a period of 6 semesters and be able to effectively use them to represent oneself in design REVISIED BLOOM'S TAXONOMY - LVL 2, 4			- to be able to discuss and understand aspects dealing with the technical and practical side of design through the electives offered REVISIED BLOOM'S TAXONOMY - LVL 2, 4		
CO3	- to get a brief understanding of the psychology behind design through narratives and documentaries, giving oneself the tools to delve deeper into the analysis of design REVISIED BLOOM'S TAXONOMY - LVL 2, 4			- to be able to conduct relevant research in the form of self-study on topics that correlate with the topic for dissertation REVISIED BLOOM'S TAXONOMY - LVL 2, 4		
CO4				- to gain a practical understanding of the profession REVISIED BLOOM'S TAXONOMY - LVL 2, 4		
	COLLEGE PROJECTS - 1, 2, 3, 4, 5, 6, 7, 9, 10					
CO1	- to gain an understanding of the industry through the sessions offered like Insights, Insights Masterclass, Study Tour, subject specific Workshops and Seminars conducted through the year REVISIED BLOOM'S TAXONOMY - LVL 4, 5, 6					