VELS

INSTITUTE OF SCIENCE, TECHNOLOGY & ADVANCED STUDIES (VISTAS)
(Deemed to be University Estd. u/s 3 of the UGC Act, 1956)
PALLAVARAM - CHENNAI



VELS

INSTITUTE OF SCIENCE, TECHNOLOGY & ADVANCED STUDIES (VISTAS)
(Deemed to be University Estd. u/s 3 of the UGC Act, 1956)
PALLAVARAM - CHENNAI



SCHOOL OF BASIC SCIENCES

VELS



INSTITUTE OF SCIENCE, TECHNOLOGY & ADVANCED STUDIES (VISTAS)
(Deemed to be University Estd. u/s 3 of the UGC Act, 1956)
PALLAVARAM - CHENNAI
ACCREDITED BY NAAC WITH 'A' GRADE
Marching Beyond 25 Years Successfully

ASIA EDUCATION SUMMIT & AWARDS 2020
ASIA TODAY RESEARCH & MEDIA

The Best
Multi disciplinary University in Chennai.
- Asia Today 2020.

nirf NATIONAL INSTITUTIONAL RANKING FRAMEWORK

Rank 43
Pharmacy Category



Job Oriented & Innovative courses

Excellent placements

Highly qualified faculty

Located in Pallavaram
Heart of Chennai

50+ Value added courses

Ranked	Ranked	Ranked	Ranked	GRADED
AAA+	**5**	**TOP 50**	**AA+**	**A1**
India's Best Engineering Colleges - 2019	Among Top 10 Private Engineering Institutes in Tamil Nadu.	Private B'Schools In South India	in India's Best law Colleges	By the INDIAN REGISTER OF SHIPPING (IRS)
Source : Careers 360 April 2019	Times of India Engineering Survey 2019	Business World Nov 2018	Source : Careers 360 Jan 2018	(NOV-2019)

ORIGIN OF THE INSTITUTION

1992 — **Vaels Educational Trust was Established**

2008 — The Deemed University status was conferred on **04.06.2008 by the MHRD** under section 3 of UGC Act 1956, Govt. of India

2019 — VISTAS is a **Multi-disciplinary Institution** offering varied and innovative courses in emerging areas

VISTAS has two campuses
Pallavaram | Thalambur

VISION

To make the Institute an epitome of excellence in higher education by effectively providing high quality education and rigorous training to students in multiple streams of choice with ample scope for all round development to make them excel in their profession for betterment of the society

MISSION

- Effectively imparting knowledge and inculcating innovative thinking
- Facilitating skill enhancement through add on courses and hands on training
- Doing original, socially relevant, high quality research
- Facilitating appropriate co-curricular, extracurricular and extension activities
- Instilling the spirit of integrity, equity, professional ethics and social harmony



PROGRAMMES OFFERED AT VISTAS

15 Schools

1. School of Basic Sciences
2. School of Computing Sciences
3. School of Engineering
4. School of Hotel and Catering Management
5. School of Languages
6. School of Law
7. School of Life Sciences
8. School of Mass Communication
9. School of Management Studies & Commerce
10. School of Ocean Engineering
11. School of Pharmaceutical Sciences
12. School of Maritime Studies
13. School of Physiotherapy
14. School of Education
15. School of Music & Fine Arts

Departments	41
UG Programmes	45
PG Programmes	33
Diploma	10
Research	M.Phil., Ph.D.

INFRASTRUCTURE FACILITIES

Total built-up area 11,65,620 Sqft	Total land area 29.13 acres
· Aquatic Complex · 9 Captive power generators · Wind mills & Solar Panels · Vehicle parking area · 24 Hrs Security Guards · 24 Hrs Medical facilities · CCTV Camera · Waste management system	· Green Campus · State-of-art the Library · Boys Hostels · Girls Hostels · Staff Quarters · Canteens · Guest houses · Play field · Garden, Lawn



ALL AMENITIES A STUDENT NEEDS

- Boys Hostel
- Girls Hostel
- Wi-Fi Enabled campus
- ATM
- RO Water
- Uninterrupted Power Supply
- On- Campus Medical Clinic
- Food Courts
- Hygenic Canteen
- Shuttle Bus Services



School of Basic Sciences (SBS), which was established and start functioning in the year 2008. The vision of the School is to provide high quality teaching and remarkable research to make an impact in worldwide. The School offers Under-graduate, Post-graduate, M.Phil, Ph.D. program (full-time/part time), Diploma and Certificate Courses. The School comprises of three major departments namely Chemistry, Physics and Mathematics and consists of qualified, enthusiastic energetic young faculty who are experts in their research fields, evident from their publications and research funding, many are pioneers in their fields after long years of research experience both in India and abroad in repute organizations. The School is equipped with necessary instruments in association with Central Instrumentation Laboratory (CIL), VISTAS for research.



The School is divided into three major departments:



The Department of Chemistry is committed to fostering a respectful workplace culture. Highly qualified, experienced and committed teaching faculty serves the department to hoist the budding scientists. It is their meticulous teaching that has given excellent results over the years. Many students who opted for Chemistry got gold medal in the University examinations, is the testimony to this fact.

The Department of Physics at School of Basic Sciences, VISTAS, established in 2016. The department offers undergraduate education, as well as pursuing research in diverse areas of fundamental and applied physics. The department through its Engineering Physics course blends the best of contemporary physics and electrical engineering, to create professionals who are equally comfortable with both science and technology.

[The Department of Mathematics is functioning under School of Basic Sciences, VISTAS. At present, this Department offering UG, PG and Research program. In addition to a rigorous curriculum, the department offers a vibrant environment for students. Regular visitors to the department present on the latest research findings in mathematics and introduce students to careers that build upon the knowledge base and skill sets developed in our degree programs. The Department has produced highly qualified and motivated Mathematicians and Statistician to provide leadership in Educational Institutions, R&D organizations and Software Industry.

PROGRAM :

M.SC., CHEMISTRY

Duration : 2 Years (4 Semesters)

Eligibility for Admission :

- B.Sc. Chemistry
- B.Sc. Applied Chemistry



SEMESTER I

- Organic Chemistry-I
- Inorganic Chemistry – I
- Physical Chemistry – I
- Macromolecules
- Analytical Techniques
- Physical Chemistry Lab

SEMESTER Ii

- Organic Chemistry-II
- Inorganic Chemistry – II
- Physical Chemistry – II
- Nuclear and Photochemistry
- Organic Chemistry Lab
- Analytical Chemistry Lab
- Internship

SEMESTER III

- Organic Chemistry-III
- Inorganic Chemistry – III
- Physical Chemistry – III
- Novel Materials and Green Industrial Catalysis
- Stereo Chemistry and Reaction Mechanism
- Inorganic Chemistry Lab

SEMESTER IV

- Electro Analytical and Separation Techniques
- Organic Name Reactions and Synthesis of Reagents
- Project Plus Viva Voce

Program Objectives

- To divulge students in the frontier areas of chemistry.
- Modern facilities to provide ambience and support for curricular and extra-curricular activities for the overall development of students.
- To expose students in the research based learning.
- To encourage students to be a part of active research groups and motivate to conduct independent research.
- To enhance the Job opportunities in wide sector of Chemicals & Allied Industries, R & D Centre and top-ranked academic institutes.



Career Prospects

- Process and Production Department of Chemical and
- Pharmaceutical Industries.
- In R & D centres, Universities of advanced learning,
- Research Centre of Excellence, Government bodies and
- Multi-national companies.
- Eligible to apply for higher studies.

Flow Chart :

I Year

- Extensive course work in line with the requirements of Industry, thus adding value to the degree.
- Gain Knowledge on the importance of the Advanced Organic/ Physical /Inorganic Chemistry

II Year

- Recognize and appreciate the connections between theory and practical applications
- Understanding and learning various technical and safety aspects of the concerned topic related work

PROGRAM :

M.SC., PHARMACEUTICAL AND ANALTYICAL CHEMISTRY

Duration : 2 Years (4 Semesters)

Eligibility for Admission :

- B.Sc. Chemistry/Applied Chemistry
- B.Sc. Applied Science
- B.Pharmacy



SEMESTER I

- Medicinal Chemistry
- Fundamentals of Pharmaceutical Chemistry
- Advanced Organic Chemistry
- Synthesis of APIs and Their Manufacture
- Organic Name Reactions and Synthesis of Reagents
- Organic Synthesis Lab

SEMESTER Ii

- Advanced Pharmaceutical Chemistry
- QA & QC in Drugs and Pharmaceuticals
- Analytical Techniques in Chemistry
- Fundamentals of Biochemistry
- Practical - Pharmaceutical and Drug Analysis
- Practical - Phyto Chemistry Lab
- Internship

SEMESTER III

- Pharmaceutical Formulation Technology - I
- Advanced Chromatographic Techniques
- Chemical and Instrumental methods of drug analysis
- Enzyme Technology
- Chemistry of Natural Products
- Medicinal Chemistry Lab

SEMESTER IV

- Pharmaceutical Formulation Technology - II
- Novel Materials and Green Industrial Catalysis
- Project work Plus Viva Voce

Program Objectives

- A clear understanding of the subject related concepts and of contemporary issues.
- The students are engaged in experiential learning
- through research participation both in the laboratory and in the field.
- Complete understanding about pharmaceutical and analytical techniques to meet the needs of the modern society and health firms.



Career Prospects

- In R & D centres, Universities of advanced learning, Research Centre of Excellence, Government bodies and Multi-national companies
- In QC/QA Departments of Chemical and Pharmaceutical Industries.
- Eligible to apply for higher studies.

Flow Chart :

I Year

- Develop Pathways of Drug metabolism, Significance of Drug, Basic Concepts of Prodrugs.
- Synthesis of Active Drug and Various Analytical Techniques in Pharma Industries.

II Year

- Gain Knowledge on quality assurance and quality control in drugs.
- standard pharmaceutical practice, formulations, pilot plant manufacturing and entrepreneurial aspects

PROGRAM :
M.SC., ORGANIC CHEMISTRY



Duration : 2 Years (4 Semesters)

Eligibility for Admission :

- B.Sc. Chemistry
- B.Sc. Applied Chemistry

SEMESTER I

- Organic Chemistry – I
- Inorganic Chemistry – I
- Physical Chemistry-I
- Separation Techniques
- Organic Name Reactions and Synthesis of Reagents
- Organic Chemistry Lab - I

SEMESTER Ii

- Organic Chemistry – II
- Physical Chemistry-II
- Analytical Techniques
- Pharmaceutical Chemistry
- Physical Chemistry Lab
- Inorganic Chemistry Lab
- INTERNSHIP

SEMESTER III

- Organic Chemistry III
- Organometallic and Photochemistry
- Organic Spectroscopy
- Fundamentals of Biochemistry
- Chemistry of Natural Products
- Organic Chemistry Lab - II

SEMESTER IV

- Synthetic Organic Chemistry
- Novel materials and Green Industrial Catalysis
- Project work Plus Viva Voce

Program Objectives

- To provide a broad foundation in Chemistry that stresses scientific reasoning and analytical problem solving with a molecular perspective.
- To expose the students to a breadth of experimental techniques using modern instrumentation.
- To provide students with the skills required to succeed in M.Sc. the Chemical industry and professional school.



Career Prospects

- Work as a Chemistry professional and qualify for training as scientific researcher.
- In R & D centres, Universities of advanced learning, Research Centre of Excellence, Government bodies and Multi-national companies.
- Eligible to apply for higher studies.

Flow Chart :

I Year

- Have sound knowledge about the fundamentals and applications of chemical and scientific theories
- Understands the background of organic reaction mechanisms, complex chemical structures, and instrumental method of chemical analysis, molecular rearrangements and separation techniques.

II Year

- Acquires the ability to synthesize, separate and characterize compounds using laboratory and instrumentation techniques.
- Apply green/sustainable chemistry approach towards planning and execution of research in frontier areas of chemical sciences

PROGRAM :

M.SC., INDUSTRIAL CHEMISTRY AND MANAGEMENT

Duration : 2 Years (4 Semesters)

Eligibility for Admission :

- B.Sc. Chemistry
- B.Sc. Applied Chemistry



SEMESTER I

- Dye Chemistry
- Chemistry of Fuels
- Principles of Management
- Separation Techniques
- Organic Name Reactions and Synthesis of Reagents
- Organic Chemistry Lab

SEMESTER Ii

- General Chemistry
- Chemistry of Fibres
- Quantitative Methods in Business
- Stereochemistry and Reaction Mechanism
- Industrial Chemistry Lab
- Inorganic Chemistry Lab
- INTERNSHIP

SEMESTER III

- Paint Chemistry
- Analytical Techniques
- Operations Management
- Pharmaceutical Chemistry
- Natural Products
- Physical Chemistry Lab

SEMESTER IV

- Synthetic Organic Chemistry
- Macromolecular Chemistry
- Project work Plus Viva Voce

Program Objectives

- To provide a basic concepts of Industrial chemistry and management practices in Industry.
- The focus of the Industrial Chemistry Master's Program is on the specialized fields of polymer chemistry, fuel chemistry and chemical reaction engineering combined to other specific chemistry related or technology focused business and interdisciplinary management skills to support their individual interests.



Career Prospects

- Opportunities as Scientist in Petrochemical Companies, Perfume Industries, Agrochemical Companies, Pharmaceutical Companies etc.
- In R & D centres, Universities of advanced learning, Research Centre of Excellence, Government bodies and Multi-national companies.
- Eligible to apply for higher studies.

Flow Chart :

I Year

- Acquire the skills of planning and conducting advanced chemical experiments and applying structural-chemical characterization techniques.
- Capable to manage human resources in industry.

II Year

- Apply green/sustainable chemistry approach towards planning and execution of research in frontier areas of chemical sciences
- Gain knowledge in chemical processing, engineering, and industrial management.

PROGRAM :
DEGREE OF BACHELOR OF SCIENCE IN CHEMISTRY

Duration : 3 Years (6 Semesters)

Eligibility for Admission :

- A pass in the higher secondary or equivalent examinations conducted by boards/departments recognized by the University with a mark not less than 50% in aggregate including language.
- Usual concession for minimum marks as stipulated by University and the State Government from time to time shall apply to SC/ST, OBC, and Other Categories of candidates.
-



Program Objectives

- The B.Sc Chemistry is a cutting-edge program that is designed for the student to understand the fundamentals of Chemistry and to become an outstanding graduate in the modern scientific world.
- To be an entrepreneur to start a small industry with a support from Sipco, Sipcot etc.
- To pursue post-graduation and research in an innovative field.



SEMESTER I

- Language – I (Tamil, Hindi & French)
- English Paper – I
- Basic Chemistry
- Chemistry of Hydrocarbons
- Mathematics – I
- Practical I - Inorganic Preparation and Quantitative Analysis

SEMESTER Ii

- Language – II (Tamil, Hindi & French)
- English Paper – II
- Stereochemistry and Molecular Rearrangement
- Analytical Techniques
- Mathematics – II
- Practical II-Gravimetric Analysis

SEMESTER III

- Language – III (Tamil, Hindi & French)
- English Paper – III
- Electrochemistry and Surface Chemistry
- Fundamentals of Physics – I
- Skill Enhancement Course - I
- Practical III - Physical Chemistry
- Practical Physics Lab

SEMESTER IV

- Language – IV (Tamil, Hindi & French)
- English Paper – IV
- Coordination Chemistry
- Fundamentals of Physics - II
- Environmental Studies
- Skill Enhancement Course - II
- Practical IV - Organic Qualitative Analysis

SEMESTER V

- Language – IV (Tamil, Hindi & French)
- English Paper – IV
- Coordination Chemistry
- Fundamentals of Physics - II
- Environmental Studies
- Skill Enhancement Course - II
- Practical IV - Organic Qualitative Analysis

SEMESTER VI

- Fundamentals of Spectroscopy
- Chemistry in Everyday Life
- Agro Industrial Chemistry
- Generic Elective – II
- Skill Enhancement Course - IV
- Project Work

Career Prospects

- Eligible to apply for the Master's degree in Chemistry
- Chemist in Analytical & Biomedical Lab
- Production Department of Chemical and Pharmaceutical Industries
- Industrial Research Scientists

Flow Chart :

I Year
To provide a broad foundation in Chemistry that stresses scientific reasoning and analytical problem solving with a molecular perspective

II Year
Practices in appropriate techniques for the qualitative and quantitative analysis of chemicals in laboratories

III Year
Impart knowledge about the Chemistry in Everyday Life and in Agro Industries

PROGRAM :
DEGREE OF BACHELOR OF SCIENCE IN PHYSICS



Duration : 3 Years (6 Semesters)

Eligibility for Admission :

- A pass in the higher secondary or equivalent examinations conducted by boards/departments recognized by the University with a mark not less than 50% in aggregate including language.
- Usual concession for minimum marks as stipulated by University and the State Government from time to time shall apply to SC/ST, OBC, and Other Categories of candidates.
-

Program Objectives

- The programme aims to provide in-depth knowledge and develop a general competence in core Physics, in addition to creating an interest in Physics and to develop insights into the techniques used in current research areas.
- The course is meant to nurture the creative imagination of young minds to have the courage to think differently, to discover the impossible, and to conquer problems to achieve success locally or globally.



SEMESTER I

- Language – I (Tamil, Hindi & French)
- English Paper – I
- Properties of Matter & Acoustics Mechanics
- Mathematics – I
- Practical Physics– I

SEMESTER Ii

- Language – II (Tamil, Hindi & French)
- English Paper – II
- Thermal Physics
- Optics
- Mathematics – I
- Practical Physics– II

SEMESTER III

- Language – III (Tamil, Hindi & French)
- English Paper – III
- Electricity & Magnetism
- Chemistry - I
- Practical Physics– III
- Chemistry Practical - I
- Skill Enhancement Course - I

SEMESTER IV

- Language – IV (Tamil, Hindi & French)
- English Paper – IV
- Chemistry - II
- Practical Physics – IV
- Chemistry Practical- II
- Ability Enhancement Compulsory Courses
- Skill Enhancement Course - II

SEMESTER V

- Discipline Specific Elective – I
- Discipline Specific Elective – II
- Discipline Specific Elective - III
- Discipline Specific Elective Practical– I
- Generic Elective – I
- Skill Enhancement Course - III

SEMESTER VI

- Discipline Specific Elective – IV
- Discipline Specific Elective - V
- Discipline Specific Elective Practical– II
- Generic Elective –II
- Value Added Course
- Project Work

Career Prospects

- Eligible to apply for the Master's degree in Physics.
- Jobs in research institutions as technicians and in many industries that design and enhance scientific instrumentation.

Flow Chart :

I Year
Understanding of core physical concepts, principles and theories along with their applications to design and execute experiments on various advanced equipment.

II Year
To identify and apply appropriate physical principles and methodologies to solve a wide range of Physics related problems

III Year
To demonstrate Physics-related technological skills that are relevant to Physics-related job trades and employment opportunities.

PROGRAM :
DEGREE OF BACHELOR OF SCIENCE IN MATHEMATICS



Duration : 3 Years (6 Semesters)

Eligibility for Admission :

- A pass in the higher secondary or equivalent examinations conducted by boards/departments recognized by the University with a mark not less than 50% in aggregate including language.
- Usual concession for minimum marks as stipulated by University and the State Government from time to time shall apply to SC/ST, OBC, and Other Categories of candidates.
-

Program Objectives

- To provide the students with solid education in the basic subjects of mathematical knowledge and its applications.
- To understand use computational tools to mathematical problems and create mathematical models to real life problems.
- To demonstrate Mathematics-related technological skills that are relevant to Mathematics related job trades and employment opportunities.



SEMESTER I

- Language – I (Tamil, Hindi & French)
- English Paper – I
- Core Papers

SEMESTER Ii

- Language – II (Tamil, Hindi & French)
- English Paper – II
- Core Papers

SEMESTER III

- Language – I (Tamil, Hindi & French)
- English Paper – I
- Core Papers
- Skill Enhancement Course - I

SEMESTER IV

- Language – I (Tamil, Hindi & French)
- English Paper – I
- Core Papers
- Skill Enhancement Course – II
- Ability Enhancement Compulsory Courses

SEMESTER V

- Discipline Specific Elective – I
- Generic Elective I
- Skill Enhancement Course – III
- Soft Skill

SEMESTER VI

- Discipline Specific Elective – II
- Generic Elective II
- Value added Course
- Placement Program

Career Prospects

- Eligible to apply for the Master's degree in Mathematics
- Banking jobs both on government or private sector
- Teachers in schools and colleges

Flow Chart :

I Year

Formulate and develop mathematical arguments in a logical manner

II Year

Acquire good knowledge and understanding in advanced areas of mathematics and statistics, chosen by the student from the given courses.

III Year

Enhancing students overall development and equip them with mathematical modeling abilities, problem solving skills, creative talent and power of communication necessary for various kinds of employment.

PROGRAM :
DIPLOMA IN GREEN CHEMISTRY

Duration : 1 Year (2 Semesters)

Eligibility for Admission :

- A pass in the higher secondary or equivalent examinations conducted by boards/ departments recognized by the University with a mark not less than 50% in aggregate including language.
- Usual concession for minimum marks as stipulated by University and the State Government from time to time shall apply to SC/ST, OBC, and Other Categories of candidates.

Course Objectives

- To learn about the environmental status, public awareness in evolution, principles involved in green chemistry, bio-catalytic reactions, global warming and its control measures, availability of green analytical methods.
- Students learn the basic principles of green and sustainable Chemistry. They must be able to understand stoichiometric calculations and relate them to green process metrics.



Career Prospects

- Environmental Assessment Analyst
- Environmental Health & Safety Coordinator in Chemical Product Distributors.
- Eligible to apply for higher studies.

SEMESTER I

- Introduction to Green Chemistry
- Analytical Instrumentation & Its technological Aspects
- Environmental Pollution & Prevention
- Nanotechnology in Green Chemistry
- Green Synthesis Lab

SEMESTER II

- Green Chemistry in Agriculture and Environment
- Agro chemical & Renewable Resources
- Waste Management & Hazard Analysis
- Practical – Green Chemistry & Environment
- Project Work

Flow Chart :

I Year

- An understanding of several real world examples where organizations used green chemistry to improve the sustainability performance of their products.
- Educate and aware people about environmental problem & issues

II Year

- Apply green/sustainable chemistry approach towards planning and execution of research in frontier areas of chemical sciences
- An appreciation of how the practice of green chemistry enhances competitiveness, innovation and faster time to market

PROGRAM :
CERTIFICATE COURSE IN WATER ANALYSIS

Duration : 6 Months

Eligibility for Admission :

- A pass in the higher secondary or equivalent examinations conducted by boards/ departments recognized by the University with a mark not less than 50% in
- aggregate including language.
- Usual concession for minimum marks as stipulated by University and the State Government from time to time shall apply to SC/ST, OBC, and Other Categories of candidates.

Course Objectives

- Obtain knowledge on water analysis and quality control.
- Understand water treatment plant operations
- Understand the significant parameters or physical parameters including
- temperature, pH, colour, chloride content and conductivity.

Career Prospects

- Commis level staff in water treatment plants.
- Water and wastewater facility operators
- Laboratory water analyst
- Self-employment (Drinking water plant)
-



OUR TOP RECRUITERS

SUN PHARMACEUTICAL INDUSTRIES LTD.

DR. REDDY'S

Shasun For Life - Science Works

NATCO

Orchid Chemicals & Pharmaceuticals Ltd. Shaping A Dream

MALLADI DRUGS & PHARMACEUTICALS LTD

medopharm We Value... Life

nubiola inorganic pigments

apex laboratories limited

Fourrts

SUTHERLAND GLOBAL SERVICES

DOMEX e-Data Pvt. Ltd

asianpaints

Cognizant

Tech Mahindra



Testimonials



Every aspect of my job is something which Vels University – School of Hotel and Catering Management has inculcated in me through its course structure! It is well balanced with hands on experience on the various job roles of an hotelier and at the same time academically well planned – this allows expressing our self and be well informed of the decision make.

Ramakrishnan. C *B. Sc HCM (2012 - 2015)*
Assistant Manager – Front Office Department
Lemon Tree Hotels – Goa



Vels has been a wonderful experience along with the extremely talented staff this college has taught me one thing that is no dream is too big. We were given practical knowledge as well as industry knowledge which made the transition from college to industry much smoother. All I would love to say is a big thank you to all my mentors and professors who have made me what I am today.

Nanak Singh *B. Sc HCM (2013- 2016)*
Executive Chef
Club Trove, Jaipur



"I am grateful for the need that Vels University Hotel Management department fulfilled in my life. The three year period it took me to complete the requirements for the degree was an exceptionally fine educational experience. The competency and the professionalism of the professors were nothing less than outstanding. It allowed an easy, smooth, and rewarding transition from a novice to a professional in my industry. I am pleased and proudly say that I belong to the Vels University clan."

Sreemathi *B. Sc HCM (2013- 2016)*
Air Hostess
Indigo Airlines



Vels University gave me some of the best years of my life. From making new friends, learning everything I know about food and cooking, to spending time in the biggest and best library (on food books), it taught me so much about the industry in which I am today. It taught me the basics, gave me opportunities, pushed me, challenged me, and yet nurtured me with the guidance. I always do thank Vels University and all my professors for everything I am today. It is an integral part of my learning and I cherish everyday spent there.

Nandini *B.Sc. and M.Sc. HCM (2014-2019)*
Customer Care Executive
Indigo Airlines.

VELS

GROUP OF INSTITUTIONS

Marching Beyond 25 Years Successfully

VELS



INSTITUTE OF SCIENCE, TECHNOLOGY & ADVANCED STUDIES (VISTAS)
(Deemed to be University Estd. u/s 3 of the UGC Act, 1956)
PALLAVARAM - CHENNAI
ACCREDITED BY NAAC WITH 'A' GRADE

MAHAVIR INSTITUTE OF MEDICAL SCIENCES (MIMS)
VIKARABAD, HYDERABAD- TELANGANA
www.mahavirmedicalcollege.org

MEGHNA INSTITUTE OF DENTAL SCIENCES (MIDS)
NIZAMABAD, HYDERABAD - TELANGANA
www.meghnadentalcollege.com

SRI VENKATESWARA DENTAL COLLEGE & HOSPITAL
Thalambur, Chennai
www.svdentalcollege.com

VENKATESWARA NURSING COLLEGE
Thalambur, Chennai
www.venkateswaranursing.ac.in

VELS VIDYASHRAM
CBSE
Pallavaram - Thalambur - Cantonment
www.velsvidyashram.com

VAELS INTERNATIONAL SCHOOL
CISCE / CAIE
Injambakkam, Chennai
www.vaelsinternationalschool.com

VELS INTERNATIONAL PRESCHOOL
Neelankarai, Chennai
www.velsinternationalpreschool.com



VELS KINDER KIDS
No. 9, Dr. Ranga Road,
Mylapore, Chennai
www.velskinderkids.com

VAELS Ravindra Bharathi Global School
Tamilnadu, Karnataka, NCR, West Bengal

SHRI ISARI VELAN MISSION HOSPITAL
A Comfort Care Centre
150 Bedded Multi Speciality Hospital
www.velanhospital.com

KINDLE KIDS INTERNATIONAL SCHOOL
SLF Building, 510 Thomson Road #B2-00, Singapore
www.kindlekids.sg

CTC
Cambridge Tutors College
LONDON
South Croydon, Greater London
www.ctc.ac.uk