INSTITUTIONAL DEVELOPMENT PLAN (IDP)

2025-2030

Vidyabharti Trust College of Master in Computer Application

(MCA & MBA, Integrated MSc.IT), Umrakh

Submission Date: May 2025

Vidyabharti Campus, At & Po Umrakh, Ta: Bardoli, Dist: Surat,
Gujarat, India, Pin: 394345

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Executive Summary

Vidyabharti Trust College of MCA-MBA (VBTMCA) is an educational institution established in 2018 under Vidyabharti Trust, which was founded in 1980 in the Surat district. The institution is affiliated with Gujarat Technological University (GTU), approved by the All India Council for Technical Education (AICTE), and recognized under Section 2(f) of the UGC Act. It offers postgraduate programs in MBA and MCA, and a five-year integrated M.Sc. (IT) program.

The institution maintains academic and administrative compliance through standardized faculty appointments and infrastructure development. Facilities include a digital library with over 10,000 books and e-resources, computer laboratories with 300+ systems, smart classrooms, and dedicated spaces for placements and student support services.

Institutional strengths include compliance with regulatory norms, digital infrastructure, industry tie-ups, and an operational placement cell. Weaknesses are identified as delays in government scholarship disbursement and communication skill gaps in students due to the rural location. Opportunities are present in faculty development, industry-aligned curriculum additions, and collaborative research. Institutional challenges include NEP 2020 implementation and limited funding for R&D activities.

The vision and mission focus on delivering education in management and computer applications to contribute to skill development and employability. Core institutional values emphasize operational efficiency, regulatory compliance, innovation integration, workforce readiness, sustainability, and inclusive education.

Strategic goals are segmented into short-term (infrastructure and policy enhancements), mid-term (community engagement and technology adoption), and long-term (expansion of flexible education and high-quality research). Key focus areas include academic quality, research, faculty development, infrastructure modernization, industry collaboration, student employability, digital transformation, sustainability, and international engagement.

An action plan has been formulated to implement improvements based on stakeholder feedback, industry collaboration, and funding pursuit for research. Monitoring and evaluation systems include continuous academic assessment and MoU-based industry reviews. Risk management provisions cover financial contingency for students, digital preparedness, and campus safety measures.

1. INSTITUTIONAL PROFILE

Embedded in a tradition of more than four decades of educational excellence, VidyaBharti Trust College of MCA (VBTMCA) is a beacon of knowledge, innovation, and opportunity. Founded under the prestigious Vidyabharti Trust — established in 1980 near Bardoli in the Surat district — VBTMCA upholds a proud legacy of academic excellence and societal responsibility.

Being affiliated with Gujarat Technological University (GTU), AICTE-approved, and recognized under Section 2(f) of the UGC Act, VBTMCA demonstrates a firm base of academic integrity and institutional excellence.

As one of South Gujarat's finest institutions, VBTMCA strives to provide high-quality education and cutting-edge professional training in the areas of MCA, MBA, and Integrated M.Sc. (IT). Our university curriculum is carefully designed to connect theory and practice, preparing students as future professionals in the areas of technology, business, and innovative interdisciplinary fields.

At VBTMCA, we strive to create an energetic learning ecosystem based on the pillars of innovation, discipline, and integrity. Our esteemed faculty, state-of-the-art infrastructure, and robust focus on research and industrial interfaces make students well-versed in their field of study.

Education here goes beyond the confines of the classroom — it is about bringing dreams to reality.

At VBTMCA, we do not merely send our students out into the world; we empower them to chart the future.

Vidyabharti Trust College of MCA-MBA, Umrakh starts its academics in the year 2018. This is the only institute in Bardoli region under the banner of GTU. Our college is approved by AICTE and affiliated with Gujarat Technological University (GTU).

Course offer:

1-MBA (120 intake)

2-MCA (120 intake)

3- Integrated M.Sc. (IT) 5 Years Integrated (3+2) (60 intake

2. SWOC ANALYSIS

Institutional Strength

- Appointment of faculty as per the mandate of AICTE and Gujarat Technological University
- Recognized under Section 2(f) of the UGC Act.
- Library with collection of over 10000+ books for students' reference along with national and international journals along with e-library having books and journals. Our institution has integrated library management software using Delnet, inflibnet.4000 + E-books available for students.
- Three computer labs with capacity of 300 high configured computers next generation equipped with latest software as per the Programmed requirements.
- Provision of smart screens and projectors in classrooms.
- Good infrastructure confirming with well-equipped Computer Labs, Classrooms, Placement room, Girls Common room.
- Tie up and MOUs with various local and national companies for industry driven teaching.
- Institute Innovation Council and Student Development Cell
- Training and Placement Cell continuously working towards for Internship and Final Placement with good salary packages.
- Social outreach Programmed like International Conference to promote interaction between the fraternity has been organized.
- Experts’ sessions for in depth knowledge of subject and industry working.
- Organizing FDPs at institute level and with AICTE Atal-FDP Grants Also.

Institutional Weakness

- Due to rural locality, delay in receiving Government scholarship funds

- Students' communication improvement due to rural area.

Institutional Opportunity

- Enhanced faculty welfare schemes.
- Collaboration with NGOs and international Universities to enhance placement activity.
- Motivating and providing financial support to faculties for attending Faculty Development Programs and research and publication.
- Introducing new Industry Driven Certificate Courses and subject electives which is suitable as per industry demand.
- Ecosystem for innovation including incubation center and other initiatives for creation and transfer of knowledge.
- Strengthening the alumni association.
- Focus on environmental issues, challenges and student awareness towards sustainable development.

Institutional Challenge

- Immediate adaptation of NEP 2020.
- Availing funds (scholarships) for Research and development.

3. VISION, MISSION, AND CORE VALUES

Vision

To be reputed institute in the areas of Computer Application and Management for sustainable development and enrichment of human life.

Mission

1. To create environment & generate opportunity for students to bring out their inherent talents for all round development.
2. To provide relevant and contemporary knowledge and skills for career building across sectors in the society.
3. To enhance employability and provide adequate opportunities for gainful employment.
4. To educate students to be successful, ethical, effective problem-solvers and life-long learners who will contribute positively to the society.

Core Values

- **Academic and Operational Excellence**-Ensuring high-performance standards in management education, computing practices, and information technology through structured curriculum delivery, assessment protocols, and outcome-based learning systems.
- **Governance and Ethical Compliance-**Enforcing adherence to institutional, industrial, and legal ethical frameworks across managerial, computational, and technological domains.
- **Innovation Systems and Tech-Driven Entrepreneurship**-Integrating platforms and support mechanisms for fostering innovation, product development, and startup incubation in business, software, and IT environments.
- **Leadership and Workforce Development Models-**Structuring career readiness modules and strategic capability-building pathways aligned with industry requirements for leadership and workforce deployment.
- **Societal Impact Metrics and Sustainability Alignment**-Implementing program-specific outreach, CSR frameworks, and green computing/management practices aligned with sustainable development goals and community engagement benchmarks.

- **Diversity Implementation and Inclusive Learning Systems-**Maintaining equitable access and inclusive academic structures for diverse learner profiles across disciplines and demographic segments.
- **Collaborative Infrastructure and Knowledge Integration-**Promoting interdepartmental, industry-academic, and peer collaboration frameworks to enhance interdisciplinary knowledge transfer and operational efficiency.

4. **Strategic Goals and Objectives**

Short Term Objectives

❖ To develop strategic plans to improve quality of education to management and technical students.

❖ To enhance and reform the academic and administrative policies for growth and development of institute.

❖ To improve infrastructure facilities of VBTMCA all program with placement and research as focus.

Middle Term Objectives

❖ The university will improve linkages between knowledge creation and its application by

fostering close ties between basic research, industry and services.

❖ The university will strengthen its programme of lifelong learning and extension and reach out to the larger community at the local, regional, national and international levels thus extending its resources to the community for inclusive development and enriching its own knowledge base by incorporating experiences gained from the community.

❖ The university will embrace /deploy technologies to provide student centric education.

Long Term Objectives

❖ In pursuance of its vision and mission, VBTMCA will provide flexible and accessible system of education in which women will be prepared to face the world of opportunities and challenges and fulfil their aspirations and be empowered to take judicious decisions in all areas of life.

❖ The university will engage in high quality scientific research, humanistic scholarship and artistic creativity that will attract the very best teachers and researchers from around the globe and make the university a first choice for students.

5. **Key Focus Areas**

Our focused areas for development of institute are:

Academic Excellence

- Develop strategic partnerships with international institutions
- Achieve accreditation/recognition from reputable agencies
- Establish a strong Academia-Industry partnership
- Advance Authorized Nodal centre for MOOC courses offered by the college with more enrolment
- Establish skill development and finishing schools

Research and Innovation

- Establish a research-intensive culture
- Develop innovative technologies/products
- Foster entrepreneurship and startup culture
- Apply for Government/Non-Government industry, sponsored funds
- Collaborations with Government & Private Institutes, Universities and Research Organizations.

Faculty Development

- Motivating faculty for faculty development program for contemporary management practices and technology
- Improved pedagogy for students' overall development
- Research and development activities for patents and innovation

Infrastructure Development

- Develop sustainable and modern infrastructure
- Implement cutting-edge technologies

Industry Collaboration

- Industrial Research & Consultancy.
- Research guidance from industry.
- Short-Term Training Programmes.
- Collaborative Educational Programmes.
- Faculty and student exchange for knowledge sharing.
- Training programmes / Short term assignments to the faculty members in industries.
- Participation of industrial experts in curriculum design.
- Student internships and industrial visits.
- Formation of industry institute interaction cell
- Support for internships, visits, trainings, guest lectures
- Identifications of industry needs and advice on Curriculum for extra courses apart from curriculum.
- Providing career guidance

Student Support and Employability

- The Student Representatives have the responsibility towards students to be available to listen to student views and concerns and actively represent them in an objective and accurate manner.
- Budget framing and allotment for student development programs and activities
- Students Trainings & Placement Activities
- Formation of student council
- Student's representation in various committee and cell
- Participation and organisation of state and national level competitions
- Rewards & recognitions of achievers
- Participation in extracurricular activities
- Participating in social and welfare activities

Digital Transformation

- Adoption of technology in Teaching Pedagogy
- Maintaining Attendance and tracking performance
- Digital gateways for various monitory purpose
- Digitally Transformed Campus

Sustainability and Green Campus Initiatives

- Develop sustainable practices and policies
- Establish programs for social responsibility and community engagement
- Achieve carbon neutrality and environmental sustainability
- Planting more Plants with Green initiative already in line with sustainability

Internationalization

- Enrolling more students for International Education Program by University
- Engaging the Professor from international University for faculty and student development

Promotion of knowledge of India

- Introduction of Indian Knowledge System subject is already done
- Making some practical activities for IKS real life values adoption

5. Action Plan / Implementation Strategy

i) Identifying areas for the improvement through faculty, student, industry partner's brainstorming.

ii) Students' overall development with focusing on communication, confidence, personality development, networking, industry driven knowledge.

iii) Building strong relation with industry partner (MoU Signed) for actual mutual benefit through Internship, Final Placement, Workshops and expert sessions.

iv) Working towards Government and other funding for Research Projects for the larger benefit to society and governments.

v) Organizing Hackathon, National Event for providing platform to our students.

6. Monitoring and Evaluation

- Monitoring Teaching Pedagogy through Lesson Planning with Continuous evaluation component (CEC)
- Evaluation of students perform through attendance and academic performance.
- Monthly meeting with MoU Partners to evaluate engagement with students

7. Risk Management

- Reserve funds for poor students and in case of scholarship delays
- Digitally Equipped to deal with pandemic like Covid or any severe weather conditions
- Fire Safety Measurements in complete campus building

8. Budget and Financial Plan

I. Income					
Course	**Year**	**Students**	**Fee/Semester (₹)**	**Fee/Year (₹)**	**Total Income (₹)**
MCA	1st Year	120	₹ 27,300.00	₹ 54,600.00	₹ 65,52,000.00
MCA	2nd Year	120	₹ 27,300.00	₹ 54,600.00	₹ 65,52,000.00
MBA	1st Year	120	₹ 28,665.00	₹ 57,330.00	₹ 68,79,600.00
MBA	2nd Year	120	₹ 28,665.00	₹ 57,330.00	₹ 68,79,600.00
M.Sc. (IT)	1st Year	60	₹ 20,000.00	₹ 40,000.00	₹ 24,00,000.00
M.Sc. (IT)	2nd Year	60	₹ 20,000.00	₹ 40,000.00	₹ 24,00,000.00
M.Sc. (IT)	3rd Year	60	₹ 20,000.00	₹ 40,000.00	₹ 24,00,000.00
Total		**660**			**₹ 3,40,63,200.00**
II. Expenses					
A. Salary Expenses					
Designation		**No. of Staff**	**Monthly Salary (₹)**		**Annual Salary (₹)**
Professor		2	₹ 1,20,000.00		₹ 28,80,000.00
Associate Professor		2	₹ 90,000.00		₹ 21,60,000.00
Assistant Professor		20	₹ 60,000.00		₹ 1,44,00,000.00
Teaching Assistant		4	₹ 30,000.00		₹ 14,40,000.00
Lab Assistant		2	₹ 25,000.00		₹ 6,00,000.00
Admin Staff		2	₹ 30,000.00		₹ 7,20,000.00
Librarian		1	₹ 40,000.00		₹ 4,80,000.00
Other Non-Teaching		8	₹ 20,000.00		₹ 19,20,000.00
Total Salary Cost					₹ 2,46,00,000.00

B. Academic & Administrative Expenses	
Stationery, Exam, Courseware	₹ 3,00,000.00
Faculty Development, Academic Events	₹ 5,00,000.00
University Affiliation & Regulatory Fees	₹ 4,00,000.00
Misc. Academic Admin	₹ 3,00,000.00
Total Academic/Admin	₹ 15,00,000.00
C. Operational & Maintenance Expenses	
Electricity & Water	₹ 3,00,000.00
Internet & IT Infrastructure	₹ 2,00,000.00
Cleaning, Security	₹ 2,00,000.00
Repairs & Building Maintenance	₹ 3,00,000.00
Advertising & Promotions	₹ 2,00,000.00
Library & Subscriptions	₹ 1,00,000.00
Events & Workshops	₹ 1,50,000.00
Depreciation	₹ 10,00,000.00
library purchases	₹ 3,00,000.00
Miscellaneous	₹ 1,00,000.00
Total Operational	**₹ 24,50,000.00**
III. Summary Budget Statement	
Total Income	₹ 3,40,63,200.00
Total Salary Expenses	₹ 2,46,00,000.00
Academic/Admin Expenses	₹ 15,00,000.00
Operational Expenses	₹ 24,50,000.00
Total Expenses	₹ 2,85,50,000.00
Surplus	₹ 55,13,200.00

Annexures

Annexure -1 Recognized 2f under UGC Act

सत्यमेव जयते
UGC Website: www.ugc.ac.in
Ph. 011-23604414 (CPP-I/Colleges)

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार(
(Ministry of Education, Govt. of India)
बहादुर शाह जफर मार्ग, नई दिल्ली – 110 002
Bahadur Shah Zafar Marg, New Delhi – 110 002

ज्ञान-विज्ञान विमुक्तये

By-Email

F. No. 8-167/2024(CPP-I/C)

December, 2024

The Registrar,
Gujarat Technological University
Nr.Vishwakarma Government Engineering College
Nr.Visat Three Roads, Visat - Gandhinagar Highway
Chandkheda, Ahmedabad – 382 424
Gujarat

18 DEC 2024

Sub: - Recognition of College under Section 2(f) of the UGC Act, 1956.

Sir,

I am directed to refer to the letter No. VBT/MCA-MBA-M.Sc.(IT)/UGC letter/24/840 dated 16.10.2024 received from the Principal, Vidyabharti Trust College of Master in Computer Application, Vidyabharti Campus, At & PO Baben, Taluka Bardoli, District Surat-394 601, Gujarat on the above subject and to say that it is noted that the College is **un-aided/self-financed** and **temporarily** affiliated to **Gujarat Technological University, Ahmedabad.** I am further to say that the name of the following College has been included in the list of Colleges prepared under Section 2(f) of the UGC Act, 1956 under the head '**Non-Government** Colleges teaching upto **Master's** Degree':-

Name of the College	Year of Establishment	Remarks
Vidyabharti Trust College of Master in Computer Application, Vidyabharti Campus, At & PO Baben, Taluka Bardoli, District Surat-394 601, Gujarat AISHE CODE:- C-59852	2018	The college does not fulfill the requirement of permanent affiliation. Therefore, the college is not eligible to receive Central assistance under Section 12B of the UGC Act, 1956.

The Indemnity Bond and the other supporting documents submitted in respect of the above College have been accepted by the University Grants Commission.

Yours faithfully,

(Dr. Nikhil Kumar)
Deputy Secretary

Copy to:-

1. The Principal, Vidyabharti Trust College of Master in Computer Application, Vidyabharti Campus, At & PO Baben, Taluka Bardoli, District Surat-394 601, Gujarat.
2. The Secretary, Government of India, Ministry of Education, Department of Higher Education, Shastri Bhawan, New Delhi - 110 001.
3. The Principal Secretary, Deptt. of Higher & Technical Education, Government of Gujarat, New Sachivalaya, B. No. 5, 7th Floor, Gandhi Nagar – 382 010, (Gujarat).
4. The Joint Secretary, UGC, WR/CR/ER, Net Office, South Campus of Delhi University, Benito Jhuarez Marg, New Delhi – 110 021.
5. The Deputy Secretary (Publication), UGC, with the request to update the list of colleges on UGC website.

343/46

(Shila Ranga)
Section Officer

Anneuxre-2

AICTE ATAL FDP Funding of 3.5 lakh to VBTMCA

ALL India council for Technical Education (AICTE) Training and Learning (ATAL)
Face to Face (Offline)
Faculty Development Programme 2025-26
Sanctioned List

Sr No	FDP Application Number	Coordinator Name	Cocoordinator Name	Institute Name	Institute State	Institute District	Institute Town Village	Institute Pincode	Thrust Area	Title of FDP	FDP Level	FDP Mode	Days of FDP	Start Date of FDP	End Date of FDP
187	1742878723	Dr.Usha M	Dr V Sathyavathy	KG COLLEGE OF ARTS AND SCIENCE	TAMIL NADU	COIMBATORE	Southern / COIMBATORE	641035	Artificial Intelligence and Applications	Explainable AI : Bridging the Gap between AI and Human Understanding	Basic	Offline	6	8/18/2025	8/23/2025
188	1742362795	Dr.Mohan Das	Mr Vinod Kumar S	NEW HORIZON COLLEGE OF ENGINEERING (E&T)	KARNATAKA	BANGALORE URBAN	South-West / BANGALORE	560103	Digital Twin	DIGITAL TWIN TECHNOLOGY AND ITS ROLE IN INDUSTRIAL AUTOMATION	Basic	Offline	6	8/18/2025	8/23/2025
189	1743157632	Mr.Dhaval Arvindbhai Jadhav	DR.ANKIT DILIP PATEL	VIDYABHARTI TRUST COLLEGE OF MASTER IN COMPUTER APPLICATION	GUJARAT	SURAT	Central / BARDOLI	394345	Artificial Intelligence & Applications	AI-Powered Future: Enhancing Teaching, Research and Innovation	Basic	Offline	6	8/18/2025	8/23/2025
190	1743240118	Dr.Sanjay Laxmikant Haridas	Supriya Sawwashere	J D COLLEGE OF ENGINEERING AND MANAGEMENT	MAHARASHTRA	NAGPUR	Western / NAGPUR	441501	Data Sciences	Climate and Environmental Data Analytics for Sustainable Development	Basic	Offline	6	8/18/2025	8/23/2025
191	1742294288	Dr.Pallabi Mukherjee	Dr Ritu Mishra	IPS ACADEMY, INSTITUTE OF BUSINESS MANAGEMENT AND RESEARCH, INDORE, (M.P.)	MADHYA PRADESH	INDORE	Central / INDORE	452011	Entrepreneurship & Start-up Ecosystems	Promoting Entrepreneurship and Advancing the Startup Ecosystem within Academia: Empowering Educators	Basic	Offline	6	8/18/2025	8/23/2025
192	1742885715	Dr.VANITHA P	Dr S Ramasamy	K.S RANGASAMY COLLEGE OF ARTS AND SCIENCE	TAMIL NADU	NAMAKKAL	Southern / TIRUCHENGODE	637215	Talent Management	Beyond the Blackboard: Harnessing Technology for Engaging Learning Experiences	Basic	Offline	6	8/18/2025	8/23/2025
193	1742890420	Dr.Akkalakshmi Muddana	Kakali Das	GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT GITAM OFF CAMPUS HYDERABAD	TELANGANA	MEDAK	South-Central / PATANCHERU	502329	Artificial Intelligence & Applications	Deepfake Threats and Generative Adversarial Networks (GANs) in Cybersecurity: Detection, Prevention, and Ethical Challenges	Advanced	Offline	12	8/18/2025	8/30/2025
194	1742553746	Mr.Dr Raju Chitla	BHARANI MAROJU	GOVERNMENT POLYTECHNIC	ANDHRA PRADESH	VISHAKHAPATNAM	South-Central / VISAKHAPATNAM	530007	Design Thinking	Numerical Approach in Design Thinking	Basic	Offline	6	8/18/2025	8/23/2025
195	1743495026	Mr.Navnath Madhavrao Ghogare	Haridas Madhukar Kakad	KARMAVEER KAKASAHEB WAGH POLYTECHNIC, NASHIK	MAHARASHTRA	NASHIK	Western / NASHIK	422003	Electric Vehicles	Electric Vehicle Technology	Basic	Offline	6	8/18/2025	8/23/2025
196	1743126473	Dr.Hemalatha N	Dr Ravindra Swami K	ST ALOYSIUS DEEMED TO BE UNIVERSITY	KARNATAKA	DAKSHINA KANNADA	South-West / MANGALORE	575003	Artificial Intelligence and Applications	"TechHarvest: Advancing Computer Science & Agricultural Research for a Sustainable Agriculture"	Basic	Offline	6	8/18/2025	8/23/2025
197	1742021598	Dr.Chandrajit Mohan	Arvind G	MIT FIRST GRADE COLLEGE	KARNATAKA	MYSORE	South-West / MYSORE	570008	Artificial Intelligence and Applications	AI Innovation: Advanced Technique and Practical	Basic	Offline	6	8/18/2025	8/23/2025
198	1742797327	Dr.Arvind Shelar	Snehal Dhananjay Sarnot	MAHARSHI KARVE STREE SHIKSHAN SAMSTHA'S SHRI SIDDHIVINAYAK MAHILA MAHAVIDYALAYA	MAHARASHTRA	PUNE	Western / PUNE	411052	Organizational Behavior	AICTE (ATAL) ACADEMY FDP ON "ORGANIZATIONAL BEHAVIOR"	Basic	Offline	6	8/18/2025	8/23/2025
199	1743150643	Dr.Sivabalan P	J Philips	ACADEMY OF MARITIME EDUCATION AND TRAINING DEEMED TO BE UNIVERSITY	TAMIL NADU	KANCHIPURAM	Southern / CHENNAI	603112	Alternate Fuels	Advancing Energy Solutions for a Sustainable Future	Basic	Offline	6	8/18/2025	8/23/2025
200	1740995374	Dr.Vijayapriya R.	Dr G Vengopal	KONGU ARTS AND SCIENCE COLLEGE - MBA	TAMIL NADU	ERODE	Southern / ERODE	638107	Entrepreneurship & Start-up Ecosystems	AI-Embedded Precision Farming in Agritech and Digital Farming Solutions	Basic	Offline	6	8/25/2025	8/30/2025
201	1743663162	Dr.TALARI CHINNA PAMULETY	Dr D RAVIKANTH	K.S.R.M. COLLEGE OF ENGINEERING	ANDHRA PRADESH	YSR DISTRICT	South-Central / KADAPA	516003	Electric Vehicles & Hydrogen Fuel Cell Vehicles	Recent Advancements in Electric vehicles	Basic	Offline	6	8/25/2025	8/30/2025
202	1742057159	Dr.V BASTIN JEROME	Dr S ARULDASS	ST JOSEPH'S COLLEGE	TAMIL NADU	TIRUCHIRAPPALLI	Southern / TRICHIRAPALLI	620002	Circular Economy	Circular Economy in India: A Catalyst for Sustainable Development and Achieving the 2030 Agenda	Basic	Offline	6	8/27/2025	9/2/2025
203	1743574257	Dr.Dr D Sivakumar	Dr C N Ravi	ACADEMY OF MARITIME EDUCATION AND TRAINING DEEMED TO BE UNIVERSITY	TAMIL NADU	KANCHIPURAM	Southern / CHENNAI	603112	Advanced Computing (Supercomputing, Quantum Computing)	Recent Advances in IoT and AI for a Smarter Future for Revolutionizing Society	Basic	Offline	6	9/1/2025	9/6/2025

11

Annexure-3

International Conference on Digital Transformation and Social Development (VBTiCON 2024) In Collaboration with Gujarat Technological University, Ahmedabad 22 November 2024

