

## Minutes of Board of Studies in Management studies Meeting held on 11<sup>th</sup> April 2019

A meeting in continuation to the Board of Studies in Management Studies, under the Faculty of Management Studies held on 20-11-2018 at SNDT Women's University Churchgate Campus, was held on Thursday, 11 April 2019 at 11.30 a.m., at JDBIMS, SNDT Women's University, Mumbai - 400 049.

The following members of the BOS were present :

1. Prof. Meera Shanker - Chairperson
2. Dr. Nitin Wani
3. Dr. T. Geetha
4. Dr. Saroj Datar

Dr. Shobha Dedhia was granted leave of absence.

### Agenda :

- 1) Discussion of the Syllabus of Semester III and IV of MMS and MBA programmes
- 2) Any other matter with permission of chair.

### Resolution :

Syllabus of MMS, MBA-HRM, MBA - Marketing, MBA-Finance, MBA - Operation & MBA-System (Sem- III & IV) was approved.

Dr. Meera Shanker  
Director (I/C)



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SNDT Women's University, Mumbai

**List of New Courses approved in Board of Studies of Management Studies**

**under Faculty of Management Studies**

<b>Programme Name</b>	<b>Course Code</b>	<b>Name of Course</b>
MBA	102	Accounting for Business Decisions
MBA	107	Language & Communication Proficiency
MBA	108	Number Proficiency
MBA	201	Financial Management
MBA	202	Marketing Management
MBA	203	Human Resource Management
MBA	204	Business Research Methods
MBA	207	MS Excel & Advanced Excel
MBA	208	Selling & Negotiation Skills
MBA	301	Strategic Management
MBA	302	MOOCS
MBA	401	Entrepreneurship Development
MBA	402	MOOCS
MBA	M301	Contemporary Marketing Research
MBA	M302	Consumer Behaviour
MBA	M401	Service Marketing
MBA	M402	Integrated Marketing Communications
MBA	F301	Advanced Financial Management
MBA	F302	Indian Financial & Capital Markets
MBA	F401	International Finance
MBA	F402	Direct & Indirect Taxation
MBA	H301	Recruitment & Selection
MBA	H302	Training & Development

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MBA	H401	Strategic Human Resource Management
MBA	H402	Labour & Social Security Laws
MBA	OS301	Planning & Control Of Operations
MBA	OS302	E-Business & Business Intelligence
MBA	OS401	Total Quality Management
MBA	OS402	IT Management & Cyber Laws
MBA	SC301	Essentials Of Supply Chain Management
MBA	SC302	Strategic Supply Chain Management
MBA	SC401	Six Sigma & Other Quality Techniques
MBA	SC402	Logistics Management
M. B. A. (Finance)	1001	Managerial Economics
M. B. A. (Finance)	1002	Business Communications
M. B. A. (Finance)	1003	Financial Reporting, Statements and Analysis
M. B. A. (Finance)	1004	Marketing Management
M. B. A. (Finance)	1005	Computer Applications for Business
M. B. A. (Finance)	1006	Managerial Skills for Effectiveness
M. B. A. (Finance)	1007	Organizational Behavior
M. B. A. (Finance)	1008	Business Statistics and Analytics for Decision Making
M. B. A. (Finance)	2001	Indian Economy and Policy
M. B. A. (Finance)	2002	Legal and Business Environment
M. B. A. (Finance)	2003	Corporate Finance
M. B. A. (Finance)	2004	Business Research Methodology
M. B. A. (Finance)	2005	Operations Management
M. B. A. (Finance)	2006	Project Management
M. B. A. (Finance)	2007	Human Resource Management
M. B. A. (Finance)	2008	Quantitative Techniques

M. B. A. (Finance)	3001	Indian Ethos, Business Ethics and Corporate Social Responsibility and Sustainability
M. B. A. (Finance)	3002	Entrepreneurship and Sectoral Specialization
M. B. A. (Finance)	3003	Summer Internship
M. B. A. (Finance)	3004	Cost and Management Accounting
M. B. A. (Finance)	3005	Financial Markets and Services
M. B. A. (Finance)	3006	Managing Bank and Financial Institutions
M. B. A. (Finance)	3007	Project Appraisal and Finance
M. B. A. (Finance)	3008	Investments Analysis and Portfolio Management
M. B. A. (Finance)	4001	Corporate Strategy
M. B. A. (Finance)	4002	Mergers, Acquisitions Corporate Restructuring and Valuation
M. B. A. (Finance)	4003	Financial Derivatives
M. B. A. (Finance)	4004	International Finance
M. B. A. (Finance)	4005	Taxation
M. B. A. (Finance)	4006	Behavioral Finance
M. B. A. (Finance)	4007	Research Project (Year Long Project)
M. B. A. (Human Resource)	1001	Managerial Economics
M. B. A. (Human Resource)	1002	Business Communication
M. B. A. (Human Resource)	1003	Financial Reporting, Statements and Analysis
M. B. A. (Human Resource)	1004	Marketing Management
M. B. A. (Human Resource)	1005	Computer Applications for Business
M. B. A. (Human Resource)	1006	Managerial Skills for Effectiveness



M. B. A. (Human Resource)	1007	Organizational Behaviour
M. B. A. (Human Resource)	1008	Business Statistics and Analytics for Decisions Making
M. B. A. (Human Resource)	2001	Indian Economy and Policy
M. B. A. (Human Resource)	2002	Legal and Business Environment
M. B. A. (Human Resource)	2003	Corporate Finance
M. B. A. (Human Resource)	2004	Business Research Methodology
M. B. A. (Human Resource)	2005	Operations Management
M. B. A. (Human Resource)	2006	Project Management
M. B. A. (Human Resource)	2007	Human Resource Management
M. B. A. (Human Resource)	2008	Quantitative Techniques
M. B. A. (Human Resource)	3001	Indian Ethos, Business Ethics and Corporate Social Responsibility and Sustainability
M. B. A. (Human Resource)	3002	Entrepreneurship and Sectoral specializations
M. B. A. (Human Resource)	3003	Summer Internship'
M. B. A. (Human Resource)	3004	Organization Design
M. B. A. (Human Resource)	3005	Human Resource Development
M. B. A. (Human Resource)	3006	Employee Relations

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M. B. A. (Human Resource)	3007	Human Resource Metrics and Analytics
M. B. A. (Human Resource)	3008	Compensation and Benefits Management and Performance Management Systems
M. B. A. (Human Resource)	4001	Corporate Strategy
M. B. A. (Human Resource)	4002	Organization Change and Development
M. B. A. (Human Resource)	4003	Team Dynamics and Behavioral Dynamics
M. B. A. (Human Resource)	4004	Strategic HRM
M. B. A. (Human Resource)	4005	International HRM
M. B. A. (Human Resource)	4006	Talent Management
M. B. A. (Human Resource)	4007	Research Project (Year Long Project)
M. B. A. (Marketing)	1001	Managerial Economics
M. B. A. (Marketing)	1002	Business Communication
M. B. A. (Marketing)	1003	Financial Reporting, Statements and Analysis
M. B. A. (Marketing)	1004	Marketing Management
M. B. A. (Marketing)	1005	Computer Application for Business
M. B. A. (Marketing)	1006	Managerial Skills for Effectiveness
M. B. A. (Marketing)	1007	Organizational Behaviour
M. B. A. (Marketing)	1008	Business Statistics and Analytics for Decision Making
M. B. A. (Marketing)	2001	Indian Economy and Policy
M. B. A. (Marketing)	2002	Legal and Business Environment
M. B. A. (Marketing)	2003	Corporate Finance
M. B. A. (Marketing)	2004	Business Research Methodology



M. B. A. (Marketing)	2005	Operations Management
M. B. A. (Marketing)	2006	Project Management
M. B. A. (Marketing)	2007	Human Resource Management
M. B. A. (Marketing)	2008	Quantitative Techniques
M. B. A. (Marketing)	3001	Indian Ethos, Business Ethics and Corporate Social Responsibility and Sustainability
M. B. A. (Marketing)	3002	Entrepreneurship and Sectoral Specialization
M. B. A. (Marketing)	3003	Summer Internship
M. B. A. (Marketing)	3005	Product and Brand Management
M. B. A. (Marketing)	3006	Services Marketing
M. B. A. (Marketing)	3007	Retail Management
M. B. A. (Marketing)	3008	Digital and Social Media Marketing
M. B. A. (Marketing)	4001	Corporate Strategy
M. B. A. (Marketing)	4002	Sales and Distributions Management
M. B. A. (Marketing)	4003	Consumer Behaviour & Advanced Marketing Research
M. B. A. (Marketing)	4004	B2B Marketing
M. B. A. (Marketing)	4005	International Marketing
M. B. A. (Marketing)	4006	Marketing to base of Pyramid Consumers
M. B. A. (Marketing)	4007	Research Project (Year Long Project)
M. M. S.	1001	Managerial Economics
M. M. S.	1002	Business Communication
M. M. S.	1003	Financial Reporting, Statements and Analysis
M. M. S.	1004	Marketing Management
M. M. S.	1005	Computer Application for Business
M. M. S.	1006	Managerial Skills for Effectiveness
M. M. S.	1007	Organizational Behaviour
M. M. S.	1008	Business Statistics and Analytics for Decision Making

M. M. S.	2001	Indian Economy and Policy
M. M. S.	2002	Legal and Business Environment
M. M. S.	2003	Corporate Finance
M. M. S.	2004	Business Research Methodology
M. M. S.	2005	Operations Management
M. M. S.	2006	Project Management
M. M. S.	2007	Human Resource Management
M. M. S.	2008	Quantitative Techniques
M. M. S.	3001	Indian Ethos, Business Ethics and Corporate Social Responsibility and Sustainability
M. M. S.	3002	Entrepreneurship and Sectoral Specialization
M. M. S.	3003	Summer Internship
M. M. S.	3104	Cost and Management Accounting
M. M. S.	3105	Financial Markets and Services
M. M. S.	3106	Managing Banks and Financial Institutions
M. M. S.	3107	Project Appraisal and Finance
M. M. S.	3108	Investments Analysis and Portfolio Management
M. M. S.	3204	Organization Design
M. M. S.	3205	Human Resource Development
M. M. S.	3206	Employee Relations
M. M. S.	3207	Human Resource Metrics and Analytics
M. M. S.	3208	Compensations and Benefits Management and Performance Management Systems
M. M. S.	3304	Integrated Marketing Communication
M. M. S.	3305	Product and Brand Management
M. M. S.	3306	Services Marketing
M. M. S.	3307	Retail Management



M. M. S.	3308	Digital and Social Media Marketing
M. M. S.	4001	Corporate strategy
M. M. S.	4102	Mergers, Acquisitions, Corporate Restructuring and Valuation
M. M. S.	4103	Financial Derivatives
M. M. S.	4104	International Finance
M. M. S.	4105	Taxation
M. M. S.	4106	Behavioral Finance
M. M. S.	4107	Research Project (Year Long Project)
M. M. S.	4202	Organization Change and Development
M. M. S.	4203	Team Dynamics and Behavioral Dynamics
M. M. S.	4204	Strategic HRM
M. M. S.	4205	International HRM
M. M. S.	4206	Talent Management
M. M. S.	4207	Research Project (Year Long Project)
M. M. S.	4302	Sales and Distribution Management
M. M. S.	4303	Consumer Behaviour & Advanced Marketing Research
M. M. S.	4304	B2B Marketing
M. M. S.	4305	International Marketing
M. M. S.	4306	Marketing to base of Pyramid Consumers
M. M. S.	4307	Research Project (Year Long Project)

  
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## AC Resolution

**Academic Council**  
**17.06.2021**

### **5.1 Minutes Subject Board Management Studies**

**5.1.1 Agenda:** To approve programme, course and specific outcomes of respective academic programmes Discussion - Dr. Meera Shankar Chairman Subject Board Management Studies explained in detail about the PO's, PSO's.

**Faculty Resolution** - It was resolved that the program, course and specific outcome of Masters in Management Studies (MMS), MBA (Finance Management), MBA (Marketing), MBA (Human Resource Management), MBA (Operations Management) and MBA (Systems Management) recommended to the Academic Council.

**Resolution passed at the Academic Council meeting 17<sup>th</sup> June 2021 and 19<sup>th</sup> June 2021:**

Resolved that, the program, course and specific outcome of Masters in Management Studies (MMS), MBA (Finance Management), MBA (Marketing), MBA (Human Resource Management), MBA (Operations Management) and MBA (Systems Management) be accepted and approved.

### **5.1.2 Agenda:**

To discuss and decide on the reduction in the intake capacity of MBA (University run Program) from 60 to 25 Discussion - Dr. Meera Shankar Chairperson Subject Board Management Studies had explained in detail at the Board that the current programmes run by University MBA (Finance Management), MBA (Marketing), MBA (Human Resource Management), MBA (Operations Management) and MBA (Systems Management) is already approved in the Academic Council. Since no. of students enrolling for the MBA program (University run program) are less, it was recommended that instead of 60 seats for each program of MBA it shall be reduced to 25 seats.

**Faculty Resolution** - It was resolved that the intake capacity from 60 to 25 intake capacity of following MBA (Finance Management), MBA (Marketing), MBA (Human Resource Management), MBA (Operations Management) and MBA (Systems Management) recommended to the Academic Council.

**Observations/discussions at the Academic Council meeting 17<sup>th</sup> June 2021 and 19<sup>th</sup> June 2021:**

Dr. Wadia suggested we should not reduce the intake. Hon'ble Vice- Chancellor was also of the view that we should not reduce the intake. Dr. Wani informed the house we have five specializations in MBA at present the infrastructure is not available for 300 students i.e. 60 intake into 5 specializations. Dr. Shedmake, DoEE was of the view that intake should not be reduced. Dr. Khale also explained that at first instance the intake at first was given.

  
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**Minutes for the Board of Studies in Educational Technology held on  
May 06, 2019**

The meeting of the Board of Studies (BOS) in Educational Technology was conducted in Committee Room, Churchgate Campus at 10:30 am.

The following members were present for the meeting:

1. Prof Veena Deshmukh Chairman, BOS for Educational Technology
2. Dr Madhavi Dharankar Associate Professor and Head, Dept of Educational Technology
3. Dr Jayashree Shinde Associate Professor, Dept of Educational Technology
4. Dr Rekha Chavhan Assistant Professor, Dept of Education
5. Dr Pravin Kale Assistant Professor, PVDT College of Education
6. Dr Ganesh Chavan Assistant Professor, PVDT College of Education
7. Mr Dilip Tikle Director, ConnectDots (Expert)

The following members had informed in advance about their inability to attend the meeting. The leave of absence was granted to them.

1. Dr Sanjay Shedmake Associate Professor, PVDT College of Education
2. Dr M Sasikumar Sr Director and Center Head, CDAC
3. Dr Jyoti Bawane Center for Educational Studies, IIE
4. Ms Ameer Shah Eminent person from Subject-related industries
5. Ms Karthika Ramkumar Invitee Member (Topper of the previous batch in PG programs offered by the Department)

**Agenda No. 1:** Confirmation of the minutes of the previous meeting.

**Resolution:**

Pursued and approved the minutes.

**Agenda No. 2:** To consider the revision of the syllabus of MA/ MSc (eLearning).

**Resolution:**

1. The revised syllabus was approved after modification.
2. Four courses were identified as CBCS.
3. Three courses were identified as the courses that could be dropped by students of MA/ MSc (eLearning). In place of these the students can opt for CBCS courses offered by other departments or SWAYAM MOOCs.

**Agenda No. 3:** To revise pattern of the entrance exam for MA/ MSc (eLearning).

**Resolution:**

It was resolved that the earlier pattern of 50:50 weightage to objective: descriptive questions is to be replaced by 40:60 weightage from the academic year 2019-20 as language communication skills need to be appropriately assessed.

**Agenda No. 4:** To consider the cancellation of fees for the entrance exam for MA/MSc (eLearning).

**Resolution:**

It was resolved that no fees will be charged for the entrance exam for MA / MSc (eLearning) from the academic year 2019-20. Online payment of Rs 100/- against entrance fee is a tedious process which discourages prospective applicants from registering for entrance test.

**Agenda No. 5:** To approve the first year of MA / MSc (eLearning) as PG Diploma in eLearning.

**Resolution:**

1. It was resolved that if the student of MA / MSc (eLearning) exits the programme after successful completion of the first year (= first two semesters), she will be awarded PG Diploma in eLearning.
2. If such student wishes to come back and continue the Master's degree programme, she will be able to do so by surrendering the PG Diploma to the University.
  - a. This facility will be available for the three years after completion of PG Diploma.
  - b. The prevalent (new) syllabus of the second year  
(= semester three and four) will be applicable to such students.
3. Exit from successful completion of the first two semesters of any master degree offered by the Department of Educational Technology will result in P G Diploma in the same subject.

**Agenda No. 6:** To identify two short-term/ need-based / self-financed Courses to be offered by the Department (as per circular no. Univ. Sec/ Senate – Circular/ 2019 – 2020/ 88 dt 03.05.2019).

**Resolution:**

The following five courses were identified as short-term self-financed courses:

1. Basic course in Instructional System Design
2. Research Methodology in Social Science
3. Information Technology
4. Trends in eLearning
5. Open and distance learning system

It was shared with all that the department was offering Basic course in Instructional Design since 2007 through online mode.

  
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The department is currently organizing several short-term courses for higher education teachers through Teaching-Learning Centre funded by MHRD, so the committee was requested to grant permission not to offer any other short-term courses till TLC project is going on. The request was granted by the committee.

Inspected

Prof Veenā Deshmukh  
Chairperson, BOS in Educational Technology



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Faculty of Interdisciplinary Studies (Add. Ch.)  
SNDT Women's University, Mumbai

**List of new courses of M.Sc E-learning approved by BoS in Educational Technology**

M. Sc. (e-Learning)	120011	Educational Technology and Instructional Technology
M. Sc. (e-Learning)	120012	Learner and the Process of Learning
M. Sc. (e-Learning)	120013	Instructional Systems Design: Basics
M. Sc. (e-Learning)	120014	Open and Flexible Distance Learning System
M. Sc. (e-Learning)	120015	Information Technology
M. Sc. (e-Learning)	220011	Instructional System Design: Theories and Models
M. Sc. (e-Learning)	220012	Instructional Strategies for Face-to-face learning
M. Sc. (e-Learning)	220016	eLearning
M. Sc. (e-Learning)	220014	Research Methodology
M. Sc. (e-Learning)	220015	OER Development
M. Sc. (e-Learning)	320011	Interactive Multimedia: Concept and Development
M. Sc. (e-Learning)	320012	Online Learning: Planning and implementation
M. Sc. (e-Learning)	320014	Modern Techniques in Educational Technology
M. Sc. (e-Learning)	320015	Visual Communication and Language Communication
M. Sc. (e-Learning)	320888	Research
M. Sc. (e-Learning)	420011	Web-Application Skills
M. Sc. (e-Learning)	420012	Project Management
M. Sc. (e-Learning)	420888	Research
M. Sc. (e-Learning)	420999	Internship

  
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Faculty of Interdisciplinary Studies (Add. Ch.  
SNDT Women's University, Mumbai)





## MINUTES

Minutes of the meeting of Board of Studies in Accountancy (Regular)

The meeting of the Board of Studies in Accountancy was held on 12/07/2019 at 10:30 a.m. when the following members were present:

Sr.No	Name of the Member	Signature
1.	Dr. G.V. Kayandlati	
2.	Dr. Tyati Thakur	
3.	Dr. Smita Deshpande	
4.	CA. Gunvantree A. Rachee	
5.	Dr (CA) Seema Goshwami	
6.	Ashok Jain CA	
7.	Dr. Mahendra D. Dhankeloti	
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		

## Regret:

The following members regretted their inability to attend the meeting and the leave of absence was granted to them by the House:

CA Heramb M. Gavilkar

CA Jayant Menta.

## Agenda Item I

To prepare the panels of paper-setters, examiners and moderators for the University examinations in the concerned subject / group of subjects, to be held during the academic year 2019-20 and evaluation thereof, based on the criteria laid down by the Academic Council and recommend them to the Board of Examinations and Evaluation, as per the provision Section 41(f) of the Maharashtra Public Universities Act, 2016.

## Information/Discussion:

The panels of paper-setters, examiners and moderators for the University examinations to be held during the academic year 2019-20 were prepared by the Board of Studies in accordance with the norms prescribed by the Academic Council

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and further recommended to the concerned Subject Committee as per section 48(h) of the Maharashtra Public Universities Act, 2016 for its approval.

**Agenda Item II**

**Any other matters with permission of the Chair.**

To Consider Revision/Restructure Syllabus of M.Com, BAF & BAFI

To recommend to the Board of Examinations to appoint the members of the Board of Examinations and Evaluation and/or Subject Committee as paper-setters/examiners/moderators for the University Examinations to be held during the academic year 2019-20 owing to the dearth of suitable teachers in the concerned subject/ group of subjects, as per the special provision for the SNDT Women's University, made under Section 137 (9) of the Maharashtra Public Universities Act, 2016.

To Restructure the Committee of members for restructuring the syllabus for M.Com, BAF & BAFI. It was resolved that for BAF & BAFI the Committee names would be recommended by Mr. Gunvant Rachchh. & Mrs. Seema Gacher. It was decided that for M.Com the Committee names would be recommended by Dr. Jyoti Thakur. It was recommended that the structure of the syllabus would be sent by circulation within one month of induction of today's meeting.

We the undersigned members of the Board of studies in hereby confirm the above minutes.

Sr.No	Name of the Member	Signature
1.	Prof. Dr. G.V. Karyande Purbi	
2.	Dr. M. D. Dhondge Purbi	
3.	CA. Gunvant Rachchh	
4.	Dr. Smita Deshpande	
5.	Dr. Jyoti Thakur	
6.	Dr. Anita Jacob	
7.	CA. Ashutosh Jain	
8.		
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The meeting ended with a vote of thanks to the Chair.



## List of New Courses in BAFI

BAFI	141119	Business Accounting
BAFI	141219	Management of Finance
BAFI	141319	Basics of Information Technology
BAFI	141419	Business Communication Skills
BAFI	141519	Basics of Management
BAFI	241119	Accountancy Theory & Practice
BAFI	241219	Accounting for Managers
BAFI	241319	Environmental Management
BAFI	241419	Business Communication
BAFI	241519	Current Management Practices
BAFI	341119	Cost Accounting
BAFI	341219	Advanced Financial Accounting
BAFI	341319	Principles and Practices of Insurance
BAFI	341419	Business Economics-I
BAFI	341519	Business Law
BAFI	441119	Principles of Auditing
BAFI	441219	Corporate Accounting
BAFI	441319	Life and Health Insurance
BAFI	441419	Business Economics-II
BAFI	441519	Business Finance and Women Empowerment in India



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मराठी अभ्यासमंडळाची सभा (चौथी) ( १९ जानेवारी २०१९ ) इतिवृत्त

दिनांक १९ जानेवारी २०१९ रोजी मराठी अभ्यासमंडळाची २०१८-१९ या शैक्षणिक वर्षातील तिसरी सभा झाली.

या सभेस पुढील सदस्य उपस्थित होते.


- डॉ. अरुणा श्री. दुभाषी, अध्यक्ष  
डॉ. सुनील रामटेके मराठी विभाग प्रमुख व पदसिद्ध सदस्य  
डॉ. भारती तेंडूलकर, सदस्य  
प्रा. डॉ. शशिकांत खिलारे, सदस्य  
डॉ. राजाराम जाधव, सदस्य  
डॉ. शकुंतला भारंबे, सदस्य  
डॉ. विवेक खरे, सदस्य  
डॉ. हिरालाल लोखंडे, सदस्य  
डॉ. रामकिशन दहिफळे, सदस्य

पुढील सदस्यांनी सभेची सूचना वेळेवर न मिळाल्याने उपस्थित राहण्याबाबत असमर्थता कळविली.

- प्रा. डॉ. मनोहर जाधव, विषयतज्ज्ञ  
डॉ. विनोद गायकवाड, विषयतज्ज्ञ  
डॉ. कृष्णा किंबहुने, विषयतज्ज्ञ  
प्रा. डॉ. पुष्पलता राजपुरे - तापस, विषयतज्ज्ञ  
प्रा. डॉ. शैलेंद्र लेंडे, विषयतज्ज्ञ

या सभेत पुढील मुद्द्यांची चर्चा झाली.

- १) दिनांक १८ जुलै २०१८ झालेल्या सभेचे इतिवृत्त सर्वानुमते मंजूर करण्यात आले.
- २) दिनांक २० डिसेंबर २०१८ रोजी झालेल्या भाषा विषयांच्या अभ्यासमंडळांच्या संयुक्त सभेत मंजूर करण्यात आलेला एम्. ए. च्या अभ्यासक्रमाचा आराखडा सभेसमोर सादर केला त्यावर चर्चा होऊन तो मान्य करण्यात आला.
- ३) एम्. ए. च्या अभ्यासक्रमाचा आराखडा नजरेसमोर ठेऊन एम्. ए. च्या अभ्यासपत्रिकाची शीर्षके ठरविण्यात आली. ती पुढीलप्रमाणे -

  
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४) दिनांक १८ जुलै २०१८ झालेल्या सभेत बी. ए. प्रथम सत्राच्या अभ्यासक्रमावर चर्चा होऊन

ठरवण्यात आलेला कच्चा आराखडा या सभेत मान्य करण्यात आला. तो पुढीलप्रमाणे -

बी.ए. सत्र १ - अभ्यासक्रमाचा आराखडा

डी.सी. १ / ए.सी. १ ( D. C. -1 / A. C. - 1 ) - कथासंग्रह ( १०० गुण )

( मराठी अभ्यासमंडळाने १९२० ते २००० या काळातील बारा कथाकारांच्या बारा कथा निवडून संपादित कथासंग्रह तयार करावा. त्या कथांच्या आधारे कथा या साहित्यप्रकाराचे स्वरूप, कथेचे घटक ( विषयसूत्र, कथानक, पात्र,निवेदन, वातावरण व भाषा ), कथेचे प्रकार इत्यादी मुद्द्यांचे अध्यापन करावे.)

हे पुस्तक तयार करण्यासाठी एस्. एन्. डी. टी. महिला विद्यापीठाकडून अनुदान मागावे.

डी. सी. २ ( D. C. - 2 ) - लेखनकौशल्य ( १०० गुण )

मराठी लेखनविषयक नियम आणि विरामचिन्हे यांचा परिचय

स्वपरिचयपत्र आणि अर्ज लेखन ( अर्जाचे प्रकार )

अहवाल लेखन, विषयसूची, कार्यक्रम-पत्रिका यांचे लेखन

मराठीच्या संदर्भात संगणकाचा परिचय ( युनिकोडचा वापर, ब्लॉग लेखन )

सी. सी. १ ( C. C. - 1 ) - प्रवासवर्णन ( ५० गुण )

प्रवासवर्णन या साहित्यप्रकाराचे स्वरूप, प्रवासवर्णनाचे घटक व प्रकार

प्रवासवर्णन या साहित्यप्रकारातील दोन पुस्तके नेमावीत. पुस्तकांचे आकार मर्यादित असावेत.

सी. एपी. सी. १ ( C. Ap. C. ) - ( संयुक्त पूरक मराठी ) - भाषांतरित साहित्य

दोन भाषांतरित साहित्यकृती अभ्यासासाठी नेमाव्यात. ( विचाराधीन )

यानंतर अध्यक्षांचे आभार मानून सभा संपली.

  
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( १९ जानेवारी २०१९ च्या मराठी अभ्यासमंडळाच्या सभेत ठरलेला आराखडा )

क्र.	स्वरूप	सत्र - १	सत्र - २	सत्र - ३	सत्र - ४
१	अनिवार्य	भारतीय साहित्यशास्त्र	पाश्चात्य साहित्यशास्त्र	साहित्यसमीक्षा	उपयोजित समीक्षा
२	अनिवार्य	मध्ययुगीन मराठी साहित्य	संशोधनशास्त्र	वर्णनात्मक भाषाविज्ञान	ऐतिहासिक भाषाविज्ञान
३	अनिवार्य	अर्वाचीन मराठी वाङ्मयाचा इतिहास ( १८१८ - १९०० ) - अव्वल इंग्रजी काळ - निबंध वाङ्मय	अर्वाचीन मराठी वाङ्मयाचा इतिहास ( १८७४ - २००० ) - कथा - कादंबरी	अर्वाचीन मराठी वाङ्मयाचा इतिहास ( १८७४ - २००० ) - नाटक - कविता	साठोत्तरी मराठी साहित्यातील प्रवृत्ती व प्रवाह ( दलित, ग्रामीण, स्त्री )
४	पर्यायी	अ ) मराठी वैचारिक साहित्य	अ ) लेखकाचा अभ्यास	अ ) प्रबंधिका लेखन	अ ) कार्यानुभव

किंवा

		ब ) ग्रंथनिर्मिती व प्रकाशन	ब ) मराठी वृत्तविद्या	ब ) भाषांतरप्रक्रिया	ब ) मराठी लोकसाहित्य
५	पर्यायी ** ( सी. बी. सी. एस्. करिता )	**अ) मराठी स्त्री-साहित्याचा इतिहास ( मध्ययुगीन व अर्वाचीन काळ )	**अ ) स्त्रीवाद आणि स्त्रीवादी समीक्षा	**अ) स्त्रीलिखित - साहित्यकृती ( ३ ) साहित्यकृतींचा अभ्यास	अ ) कार्यानुभव

किंवा

**ब ) सर्जनशील लेखन ( कथालेखन )	**ब) पटकथालेखन	**ब)) माध्यमांतर प्रक्रियेचा अभ्यास ( कादंबरी / कथा यांचे नाट्यरूपांतर / चित्रपट - रूपांतर )	**ब) माध्यमांतर लेखन ( छापील, इलेक्ट्रॉनिक व सोशल माध्यमे )
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## अभ्यासमंडळाच्या सभेचे इतिवृत

दिनांक २२ व २३ जानेवारी २०२० रोजी सकाळी ११ ते संध्याकाळी ६ या कालावधीत मराठी अभ्यासमंडळाची सभा झाली. या सभेस पुढील सदस्य उपस्थित होते.

- डॉ. अरुणा स. दुभाषी, अध्यक्ष  
डॉ. सुनील रामटेके, विभागप्रमुख, मराठी विभाग, मुंबई.  
डॉ. राजाराम जाधव, सदस्य  
डॉ. भारती तेंडुलकर, सदस्य  
डॉ. राजेंद्र करनकाळ, सदस्य  
डॉ. शकुंतला भारंबे, सदस्य  
डॉ. विवेक खरे, सदस्य  
डॉ. हिरालाल लोखंडे, सदस्य  
डॉ. रामकिशन दहिफळे, सदस्य  
डॉ. पुष्पलता राजापुरे-तापस, विषयतज्ञ  
Dr. शैलेन्द्र लेंडे, विषयतज्ञ

पुढील सदस्यांनी सभेस उपस्थित राहण्याबाबत असमर्थता कळवली

- डॉ. शशिकांत खिलारे, सदस्य  
डॉ. कृष्णा किंबहुने, विषयतज्ञ

या सभेत पुढील मुद्द्यांवर चर्चा झाली.

- १) विद्यापीठाने मान्य केलेल्या नवीन आराखड्यानुसार २०२०-२१ या शैक्षणिक वर्षासाठी नवीन अभ्यासक्रम तयार करणे.
- २) अध्यक्षांच्या परवानगीने येणारे विषय

मुद्दा क्र. १) विद्यापीठाने मान्य केलेल्या नवीन आराखड्यानुसार नवीन अभ्यासक्रम ठरवण्यासाठी सभेत चर्चा झाली. पहिल्या

सत्रात आणि दुसऱ्या सत्रात कोणत्या अभ्यासपत्रिका लावाव्या यावर विचारविनिमय झाला. सर्वानुमते अनिवार्य स्वरूपाच्या ६ अभ्यासपत्रिका आणि पर्यायी स्वरूपाच्या ८ अभ्यासपत्रिका निश्चित करण्यात आल्या.

दोन्ही सत्रांच्या अभ्यासक्रमातील अनिवार्य आणि पर्यायी स्वरूपाच्या अभ्यासपत्रिकांचे अभ्यासघटक व त्यांचे विवरण ठरविण्यात आले. पर्यायी अभ्यासपत्रिकासाठी कोणती पुस्तके नेमावीत याची चर्चा झाली.

पहिल्या व दुसऱ्या सत्राचा अभ्यासक्रम तपशीलवार ठरविण्यात आला व तो विद्याशाखेच्या सभेकडे पाठविण्याचे ठरले.

( अभ्यासक्रम सोबत जोडला आहे. )

मुद्दा क्र. २) बी. ए. चा अभ्यासक्रमही बदलणे आवश्यक आहे. त्यासाठी विद्यापीठाकडून नवीन आराखडा प्राप्त होणे गरजेचे आहे त्याबाबत विद्यापीठाला विनंती करावी, असे ठरले.

यानंतर अध्यक्षांचे आभार मानून सभा संपली



डॉ. अरुणा स. दुभाषी,  
अध्यक्ष

**List of new courses of M.A Marathi approved in BoS in Marathi on 19<sup>th</sup> January 2019.**

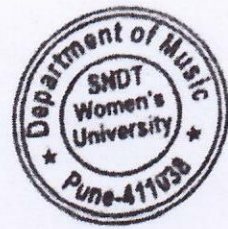
M.A.(Marathi)	104501	sahityavichar -I
M.A.(Marathi)	104502	Bhasha Vigyan
M.A.(Marathi)	104503	Adbhunik Marathi Vangmayachya Etahas
M.A.(Marathi)	104601	Marathi Loksahitya
M.A.(Marathi)	104602	Marathi Lalita Gadya
M.A.(Marathi)	104701	Marathi Stree Sahitya
M.A.(Marathi)	104702	Sarjanshil Lekhan
M.A.(Marathi)	204501	Sahityavichar -II
M.A.(Marathi)	204502	Sanshodhanshastra
M.A.(Marathi)	204503	Adbhunik Marathi Vangmayacha Etahas (Kathatma Sahitya)
M.A.(Marathi)	204601	Marathi Vaicharik Sahitya
M.A.(Marathi)	204602	Bhashantrit Sahitya
M.A.(Marathi)	204701	Streevad Ani Streecadi Samiksha
M.A.(Marathi)	204702	Sahityache Adhyapan
M.A.(Marathi)	304501	Sahityasameeksha
M.A.(Marathi)	304502	MarathicheAitihashikBhashashastra
M.A.(Marathi)	304503	Adhunik Marathi Vangmayachaltahas (Kavita v Natak)
M.A.(Marathi)	304601	Sanshodhan
M.A.(Marathi)	304602	MadhyamantarPrakriya
M.A.(Marathi)	304701	Sanshodhan
M.A.(Marathi)	304702	VishishtLekhakachaAbhyas (Madhyugeen / Arvacheen)
M.A.(Marathi)	404501	SahityatilSampradaya
M.A.(Marathi)	404502	SamajikBhashavidnyan
M.A.(Marathi)	404503	Swatantryottar Marathi SahityatilPravah (1950 – 2000)
M.A.(Marathi)	404601	Internship
M.A.(Marathi)	404602	Upayojit Marathi
M.A.(Marathi)	404701	Internship
M.A.(Marathi)	404702	Ambedkarvadi Sahitya

  
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**Agenda of Board of Studies Meeting in Music held on  
Saturday, 27<sup>th</sup> April 2019 @11.00 a.m. by circulation**

**Agenda –**

**Agenda No.1** Revision of Syllabua – U.G. Level

**Agenda No.2** Revision of Syllabus – P.G. Level

**Agenda No.3** – Revision of Remuneration for Practical Examiners

**Agenda 4** – To approve the Post Graduate Diploma course in Natysangeet And Semi Classical  
Music

**Head**  
Department of Music  
SNDT Women's University  
Karve Road, Pune - 411 038

**DEAN**  
Faculty of Humanities  
SNDT Women's University





**Minutes of Board of Studies Meeting in Music held on  
Saturday, 27<sup>th</sup> April 2019 @11.00 a.m. by circulation**

I have received the email from OSD Department on 22<sup>nd</sup> April 2019 and the notice for conducting the BoS was sent to the members by email on 23<sup>rd</sup> April 2019. The meeting was held at PGSR Department of Music, Pune by circulation. Following members were present

Dr. Sheetal More – HoD (Music) – Chairperson  
Dr. Pournima Dhumale – Member  
Ms. Meenakshi Baswant – Invitee

Dr. Neelam Bokil and Dr. Sangeeta Bapat have attended telephonic meeting. Other members Dr. Aviraj Tayade, Dr. Chetana Banavat and Ms. Kalpana Jain were not present either personally or telephonically.

**1. Agenda No.1 Revision of Syllabus – U.G. Level  
Resolution No.1**

It is resolved that the necessary changes in syllabus of B.A. (Music) were done and approved by Members. Copy of the same is enclosed.

**2. Agenda No. 2 - Revision of Syllabus – P.G. Level  
Resolution No.2**

It is resolved that the necessary changes in syllabus of M.A.. (Music) were done and approved by Members. Copy of the same is enclosed

**3. Agenda No.3 – Revision of Remuneration for Practical Examiners  
Resolution No.3**

It is resolved that the Remuneration of Examiners to be increased to Rs.100/- per student for practical examination of M.A.

**4. Agenda 4 – To approve the Post Graduate Diploma course in Natysangeet And Semi  
Classical Music  
Resolution No.4–**

It is resolved that permission is granted to P.G. Department of Music, Pune to conduct Post Graduate Diploma Course in Natyasangeet and Semi Classical Music

**DEAN**  
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SNT Women's University

**Head**  
Department of Music  
SNT Women's University  
Karve Road, Pune - 411 038





**Justification for Resolution No.3**

- \* The Remuneration for External Examiner for internship and research project at SNTD University is Rs.100/- per student and for practical viva it is only Rs.12/- per student which is very less in comparison.
- Gandharv Mahavidyalay, Savitribai Phule University of Pune, Bharati Vidyapeeth Deemed University offers Rs.100/- per student for P.G. level examinations.
- It is below dignity to invite examiners at such a poor remuneration.


**Head**  
Department of Music  
SNTD Women's University  
Karve Road, Pune - 411 038

**DEAN**  
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SNTD Women's University



### List of New Courses in M.A. (Music)

M.A.(Music)	113001	Theory of Ragas and Musical Compositions
M.A.(Music)	113003	Study of Regional Music of India (Cafeteria Paper)
M.A.(Music)	113004	Raag Gayan and Viva (Practical Paper)
M.A.(Music)	113005	Stage Performance (Practical Paper)
M.A.(Music)	113006	Theoretical Study of Semi Classical Music(R)
M.A.(Music)	213008	Rag Gayan and Viva (Practical Paper)
M.A.(Music)	213009	Stage Performance (Practical Paper)
M.A.(Music)	213010	Study of Various Types of Songs in Indian Music (Practical Paper)
M.A.(Music)	213011	Essays and Musicology(R)
M.A.(Music)	213013	Research Methodology(R)
M.A.(Music)	313011	Applied Theory of Ragas
M.A.(Music)	313014	Raag Gayan and Viva (Practical Paper)
M.A.(Music)	313015	Stage Performance (Practical Paper)
M.A.(Music)	313016	Acoustics and Voice Culture(R)
M.A.(Music)	313017	Western Music and Film Music(R)
M.A.(Music)	413999	Internship
M.A.(Music)	413018	Raag Gayan And Viva (Practical Paper)
M.A.(Music)	413888	Research Project

  
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CENTRE FOR VOCATIONAL & TECHNICAL EDUCATION  
OF

S.N.D.T. WOMEN'S UNIVERSITY

at

PREMLILA VITHALDAS POLYTECHNIC

Department- B.VOC in Fashion Design

Minutes of the meeting held on 02<sup>nd</sup> February 2019

The BOS (Board Of Study) meeting was held on 02<sup>nd</sup> February 2019 in Principal's office at 9:30 a.m.

Following members were present in the meeting

- Dr. Sachin Ladhha (Chairperson)
- Mrs. Jinal Sangani (Head of the Department)
- Prf. V. Sabale (Dean of J J School of Arts)
- Ms. Madhulika Damani (Industrial expert & alumni)
- Mrs. Usha Batra (Subject expert & Consultant)- Leave of absence
- Ms. Priyadarshini Rao (Industrial expert-Designer & alumni)- Leave of absence
- Mr. K. S Rao (Industrial expert-KVIC Mumbai)- Leave of absence

The Agenda of the Meeting:

- To discuss and revise the current B.VOC Fashion Design syllabus as per NSDC
- To discuss more involvement of the industry to the department
- Any other agenda with permission

Meeting started after 15 minutes break as 4 members were present out of 7. Rest members will give their input virtually. Meeting started by the welcome note and briefing by Dr. Sachin Ladhha

Agenda 1. To discuss and revise the current B.VOC Fashion Design syllabus as per NSDC

- Semester I to V was accepted without any changes but it was suggested by members (Ms. Madhulika Damani) that Industrial Visit and Field Trips should be covered every year
- Prf. Sabale suggested that basic fundamental/ foundation course should emphasize on out of the box thinking
- In Semester VI e-commerce, online marketing, such courses should be introduced as they are the need of the time
- All on job training modules not available/ suggested new will be made as per NSDC guidelines and send for approval

Agenda 2. To discuss more involvement of the industry to the department

Agenda 3. Any other agenda with permission

- Ms. Madhulika Damani also suggested that college should start a Placement Cell the way other colleges are doing (NIFT, Pearl, etc.)

Dean

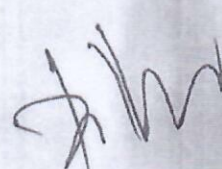
Faculty of Science & Technology,  
SNDT Women's University,  
Mumbai-400 020.

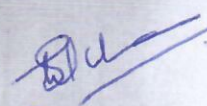


- The Placement Cell should organize a Professional Placement Week where industry (big retailers & companies, designers, export houses) will visit institute and interact with students as a part of Internship placement activity
- This will give more visibility to the organization in the industry which is much more needed
- More marketing and promotion should be done on this to make our presence fill in the industry
- Recruitment/ Placement Cell should train students and prepare them for interviews
- It will be very beneficial if Placement Cell take a review of intern every 5 years and do mapping of their career and success

Members Kindly go through the attached syllabus and give your inputs and suggestions .



  
 Director (Addl. Charge)  
 Centre for Vocational and Technical Education  
 SNDT Women's University  
 3rd Floor, P. V. Polytechnic Building,  
 Sir Vithaldas Vidya Vihar,  
 Juhu Road, Santa Cruz (West),  
 Mumbai - 400 049

  
 Dean  
 Faculty of Science & Technology,  
 SNDT Women's University,  
 Mumbai-400 020.



CENTRE FOR VOCATIONAL & TECHNICAL EDUCATION  
Of  
S.N.D.T. WOMEN'S UNIVERSITY  
at  
PREMLILA VITHALDAS POLYTECHNIC  
Minutes of the Meeting B. Voc in Food Processing & Technology

The meeting of the syllabus framing committee was held on 1<sup>st</sup> February 2019 at 10.00 am in Principals chamber at P.V.Polytechnic.

The following members were present:

Sr No	Name of Members	Name of the College/Department/ Industry/Organization	
1	Dr. Sachin S. Laddha	In charge Director, SNDT WU Centre for Vocational and Technical Education, Mumbai	Chairman
2	Mrs. Anagha Sapre	In charge Head, Tata Department of Food Technology, Course Co-ordinator, B. Voc Processing & Technology PV Polytechnic, Mumbai	Member
3	Mrs. Smita Pandia	Former Officiated HOD	Member
4	Dr. Nilesh Amritkar	MD, Envirocare Labs, Thane	Member
5	Mrs. Vaishali Hivare	Sr. Lecturer, Tata Department of Food Technology, PV Polytechnic, Mumbai	Member
6	Mrs. Surekha Kamble	Sr. Lecturer, Tata Department of Food Technology, PV Polytechnic, Mumbai	Member

Dr. Sachin Laddha chaired the meeting. At the beginning of the meeting he welcomed the members.

The agenda of the meeting was finalization of syllabus for B.Voc in Food Processing and Technology.

Dr. Laddha explained the concept of B.Voc degree to all members. He emphasised on some advantages like intense industry involvement, permanent industry partner, multiple entry and multiple exit pattern, of modern degree over the conventional one. He also explained that B. Voc syllabus need to be framed according to the guidelines proposed by UGC & AICTE. B. Voc degree is based on 30 credit system. Out of which 15 credits should be given to classroom teaching while 15 credits are given to on job training every year. Syllabus should also have qualification pack, which will be assessed by sector skill council i.e. FICSI.

Ms. A. Sapre explained the qualification packs & multiple entry & exit pattern of B.Voc.

There was lot of discussion on the proposed On-Job- training & internship pattern in the syllabus & committee suggested to discuss the pattern with industry partners and finalize internship policy as per mutual convenience.

Dr. Nilesh Amritkar suggested to include 'Quality Assurance' subject in the syllabus.

Ms. Vaishali Hivare suggested that the student's projects should be linked with the industry demand or problems. She also added that the department is planning to involve industry personnel as a co guide in students' projects.

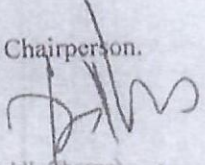
Mrs. Smita Pandia praised the department for conducting different activities & programmes for the students. She also thanked Dr. Laddha for supporting the department whole heartedly.

The syllabus was very well praised and approved by all members.

The meeting was concluded with a vote of thanks to all members by the Chairperson.

  
Dean

Faculty of Science & Technology,  
SNDT Women's University,  
Mumbai-400 020.

  
Director (Addl. Charge)  
Centre for Vocational and Technical Education  
SNDT Women's University  
3rd Floor, P.V. Polytechnic Building,  
Sir Vithaldas Vidya Vihar,  
Juhu Road, Santacruz (West),  
Mumbai-400 049



CENTRE FOR VOCATIONAL & TECHNICAL EDUCATION  
Of  
S.N.D.T. WOMEN'S UNIVERSITY  
at  
PREMLILA VITHALDAS POLYTECHNIC  
Department- B.VOC in Jewellery Design  
Minutes of the meeting held on 02<sup>nd</sup> February 2019

The BOS (Board Of Study) meeting was held on 02<sup>nd</sup> February 2019 in Principal's office at 9:30 a.m.

Following members were present in the meeting

- Dr. Sachin Ladhha (Chairperson)
- Mr. Madan Kendre (Course Co- Ordinator)
- Prf. V. Sabale (Dean of J J School of Arts)
- Ms. Anshu Gandhi (Subject expert & Consultant)-
- Mr. Kaushik Sanghvi (Subject expert & Consultant)
- Mr. Subhash Chavan (Subject expert & Consultant)

The Agenda of the Meeting:

- To discuss and revise the current B.VOC Jewellery Design syllabus as per NSDC
- To discuss more involvement of the industry to the department
- Any other agenda with permission

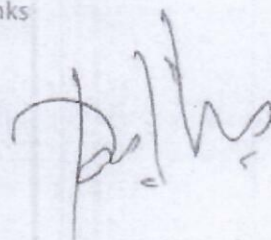
Meeting started after 15 minutes break as 6 members Present. Meeting started by the welcome note and briefing by Dr. Sachin Ladhha

Agenda 1. To discuss and revise the current B.VOC Jewellery Design syllabus as per NSDC

- Semester I to V was accepted without any changes.
- Prf. Sabale suggested that basic fundamental/ foundation course should emphasize on out of the box thinking
- In Semester VI e-commerce, online marketing, such courses should be introduced as they are the need of the time
- All on job training modules not available/ suggested new will be made as per NSDC guidelines and send for approval

Agenda 2. To discuss more involvement of the industry to the department

No other agenda meeting conducted with vote of thanks



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CENTRE FOR VOCATIONAL & TECHNICAL EDUCATION  
Of  
S.N.D.T. WOMEN'S UNIVERSITY  
at  
PREMLILA VITHALDAS POLYTECHNIC  
Minutes of the Meeting B. Voc in Food Processing & Technology

The meeting of the syllabus framing committee was held on 1<sup>st</sup> February 2019 at 10.00 am in Principals chamber at P.V.Polytechnic.

The following members were present:

Sr No	Name of Members	Name of the College/Department/ Industry/Organization	
1	Dr. Sachin S. Laddha	In charge Director, SNTD WU Centre for Vocational and Technical Education, Mumbai	Chairman
2	Mrs. Anagha Sapre	In charge Head, Tata Department of Food Technology, Course Co-ordinator, B. Voc Processing & Technology PV Polytechnic, Mumbai	Member
3	Mrs. Smita Pandia	Former Officiated HOD	Member
4	Dr. Nilesh Amritkar	MD, Envirocare Labs, Thane	Member
5	Mrs. Vaishali Hivare	Sr. Lecturer, Tata Department of Food Technology, PV Polytechnic, Mumbai	Member
6	Mrs. Surekha Kamble	Sr. Lecturer, Tata Department of Food Technology, PV Polytechnic, Mumbai	Member

Dr. Sachin Laddha chaired the meeting. At the beginning of the meeting he welcomed the members.

The agenda of the meeting was finalization of syllabus for B.Voc in Food Processing and Technology.

Dr. Laddha explained the concept of B.Voc degree to all members. He emphasised on some advantages like intense industry involvement, permanent industry partner, multiple entry and multiple exit pattern, of modern degree over the conventional one. He also explained that B. Voc syllabus need to be framed according to the guidelines proposed by UGC & AICTE. B. Voc degree is based on 30 credit system. Out of which 15 credits should be given to classroom teaching while 15 credits are given to on job training every year. Syllabus should also have qualification pack, which will be assessed by sector skill council i.e. FICSI.

Ms. A. Sapre explained the qualification packs & multiple entry & exit pattern of B.Voc.

There was lot of discussion on the proposed On-Job- training & internship pattern in the syllabus & committee suggested to discuss the pattern with industry partners and finalize internship policy as per mutual convenience.

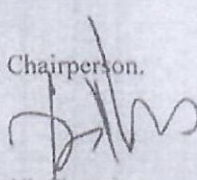
Dr. Nilesh Amritkar suggested to include 'Quality Assurance' subject in the syllabus.

Ms. Vaishali Hivare suggested that the student's projects should be linked with the industry demand or problems. She also added that the department is planning to involve industry personnel as a co guide in students' projects.

Mrs. Smita Pandia praised the department for conducting different activities & programmes for the students. She also thanked Dr. Laddha for supporting the department whole heartedly.

The syllabus was very well praised and approved by all members.

The meeting was concluded with a vote of thanks to all members by the Chairperson.

  
Director (Addl. Charge)  
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CENTRE FOR VOCATIONAL & TECHNICAL EDUCATION  
Of  
S.N.D.T. WOMEN'S UNIVERSITY  
at  
PREMLILA VITHALDAS POLYTECHNIC  
Department- B.VOC in Interior Design  
Minutes of the meeting held on 02<sup>nd</sup> February 2019

The BOS (Board Of Study) meeting was held on 02<sup>nd</sup> February 2019 in Principal's office at 9:30 a.m.

Following members were present in the meeting

- Dr. Sachin Ladhha (Chairperson)
- Mrs. Meghana Phadke (Head of the Department)
- Prf. V. Sabale (Dean of J J School of Arts)
- Mr Sachin Zanwar
- Mr. T.R. Geevith
- Mr. Rahul Redkar (Leave of absence)

The Agenda of the Meeting:

- To discuss and revise the current B.VOC Interior Design syllabus as per NSDC
- To discuss more involvement of the industry to the department
- Any other agenda with permission

Meeting started by the welcome note and briefing by Dr. Sachin Ladhha. 5 members were present out of 6. Rest members will give their input virtually.

Agenda 1. To discuss and revise the current B.VOC Interior Design syllabus as per NSDC

- Semester I to IV was accepted without any changes but it was suggested by members that we have to place furniture related QP's in the basic semesters and Interior Design related QP's in the later semesters.
- Mr. T.R. Geevith suggested that Interior Architecture should be a separate skill development sector and a request should be put up in NFT and COA for the formation of Interior Architecture stream.
- Creative level conceptual thinking and project management at execution level should be implemented.

Agenda 2. To discuss more involvement of the industry to the department

- It was suggested by the members to frame a digital marketing team amongst students which will be guided by a faculty supervisor.
- Involve students in exposing college activities to digital media in collaboration with media related departments.

  
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- Giving students a theoretical and practical exposure will enhance the professional value of the students.
- This will give more visibility to the organization in the industry which is much more needed

**Agenda 3. Any other corrections with permission**

- It was suggested by the members to add a grass root innovation and entrepreneurship QP in the V semester. (Contact Prof. Anil Gupta for grass root innovation)
- It was also suggested that the subject 'Research paper presentation' should be into the format as per previous semester.
- Also case studies, field reports, research methodology, design communication and paper presentation skills and formation should be added.

Members Kindly go through the attached syllabus and give your inputs and suggestions .



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SNDTWU CENTRE FOR VOCATIONAL & TECHNICAL EDUCATION

OF

S.N.D.T. WOMEN'S UNIVERSITY

At

PREMLILA VITHALDAS POLYTECHNIC

Department- B.Voc in Optometry

Minutes of the meeting held on 02<sup>nd</sup> February 2019

The BOS (Board Of Study) meeting was held on 02<sup>nd</sup> February 2019 in Principal's office at 2.30 P.m.

Following members were present in the meeting

- Dr. Sachin Ladhha (Chairperson) (Leave of absence)
- Dr. Nita Jarmarwala (course coordinator)
- Mr. Amod Gogale (Industry Expert)
- Mr. sujay Dangi (Industry Expert)-(leave of absence)
- Dr. Hema Ratnaparkhi ( Ophthalmologist)
- Dr. Kumar Doctor (Ophthalmologist)

PRINCIPAL INVITEES : 1) Mrs. Anagha Sapre.

2) Madan Kendre.

3) Meghna phadke.

The Agenda of the Meeting :

- To discuss and revise the current B.Voc Optometry syllabus as per NSDC
- To discuss more involvement of the industry to the department
- Any other agenda with permission

Dr. Sachin Laddha (Chairperson) was unable to attend due to urgent university matter. Dr Sachin Laddha appointed 3 special invitees and requested Mrs Anagha Sapre to chair. The meeting started with 4 members present out of 6 & all the 3 chairperson invitees. Meeting started by a welcome note and briefing by MRS. ANAGHA SAPRE who was chairing the meeting in the absence of Dr. Sachin Laddha.

Agenda 1. To discuss and revise the current B.VOC optometry Design syllabus as per NSDC

- Semester I and II subjects were accepted without any changes and decided to impart on-job training as Retractionist at Level 4 (sem I) and optical Dispensor at Level 6(sem II)
- Sem III it was suggested to club 2 similar subjects and increase credits of clinical optometry to 3 Which is a Skill based subject.
- Sem IV it was accepted to include EVS with biomedical waste.
- In sem V it was suggested to introduce Ecommerce, online marketing in practice management as they are the need of the time.
- All on job training modes / qualification pack not available / suggested new will be made as per NSDC guidelines and sent for approval.
- Nomenclature for the Jobrole of the qualification pack was discussed in detail.

Agenda 2. To discuss more involvement of the industry to the department.

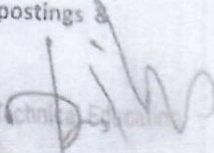
It was discussed that industry and ophthalmologists will provide opportunities for clinical postings & optical trainings to assist in Skill development.

Members Kindly go through the attached curriculum and give your inputs and suggestions.

  
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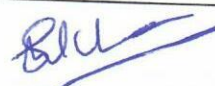


  
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### List of New Courses in B. Voc Programmes

B.Voc (Fashion Design)	105101	Language and Basic Computer
B.Voc (Fashion Design)	105102	Basics of Industry and Environmental Studies
B.Voc (Fashion Design)	105201	Basics of Design and Technical Drawing
B.Voc (Fashion Design)	105202	Surface Ornamentation and Foundation Course
B.Voc (Fashion Design)	105203	Basic Stitching
B.Voc (Fashion Design)	105901	On Job Training (OJT)
B.Voc (Fashion Design)	205101	History of Textiles and Costumes & Traditional Embroidery (India)
B.Voc (Fashion Design)	205102	Computer Applications
B.Voc (Fashion Design)	205103	Basics of Textiles and Garment Production Technology
B.Voc (Fashion Design)	205201	Fashion Illustration I and Fashion Co-ordination
B.Voc (Fashion Design)	205202	Wet Processing and Textile printing
B.Voc (Fashion Design)	205901	On Job Training (OJT)
B.Voc (Fashion Design)	305101	Principles of Management
B.Voc (Fashion Design)	305102	History of Fashion and Art (India and World)
B.Voc (Fashion Design)	305201	Fashion Illustration II
B.Voc (Fashion Design)	305202	Basic Apparel Construction- I and Draping- I
B.Voc (Fashion Design)	305203	Computer Designing & Value Addition
B.Voc (Fashion Design)	305901	On Job Training (OJT)
B.Voc (Fashion Design)	405101	Business Management (Exports and Research Project)
B.Voc (Fashion Design)	405102	History of Costume and Designers (World)
B.Voc (Fashion Design)	405103	Retails, Visual Merchandising and Computer Designing II
B.Voc (Fashion Design)	405201	Fashion Illustration III
B.Voc (Fashion Design)	405202	Apparel Construction II and Draping II
B.Voc (Fashion Design)	405901	On Job Training (OJT)
B.Voc (Fashion Design)	505101	Business of Fashion (Promotion, Forecasting, Costing)
B.Voc (Fashion Design)	505102	Computer Application II
B.Voc (Fashion Design)	505103	Craft Documentation
B.Voc (Fashion Design)	505201	Portfolio Making

  
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B.Voc (Fashion Design)	505202	Collection Making
B.Voc (Fashion Design)	505203	Advance Draping and Basics of Grading
B.Voc (Fashion Design)	505901	On Job Training (OJT)
B.Voc (Fashion Design)	605101	Online Marketing and E-Commerce
B.Voc (Fashion Design)	605102	Entrepreneurship & Grass root training
B.Voc (Fashion Design)	605103	Intellectual Property Rights
B.Voc (Fashion Design)	605201	Internship
B.Voc (Fashion Design)	605901	On Job Training (OJT)
B.Voc (Food Processing Technology)	103101	Communication Skill and Documentation
B.Voc (Food Processing Technology)	103102	Enviromnmental Studies
B.Voc (Food Processing Technology)	103103	Food Process Technology I
B.Voc (Food Processing Technology)	103104	Food Chemistry
B.Voc (Food Processing Technology)	103201	Food Chemistry (PR)
B.Voc (Food Processing Technology)	103202	Food Process Technology I (PR)
B.Voc (Food Processing Technology)	103901	On Job Training (OJT)
B.Voc (Food Processing Technology)	203101	Food Preservation
B.Voc (Food Processing Technology)	203201	Food Preservation (PR)
B.Voc (Food Processing Technology)	203102	Food Additives and Flavour technology
B.Voc (Food Processing Technology)	203202	Computer Skill
B.Voc (Food Processing Technology)	203203	Food Processing technology
B.Voc (Food Processing Technology)	203901	On Job Training (OJT)
B.Voc (Food Processing Technology)	203103	Food Processing technology II
B.Voc (Food Processing Technology)	303101	Food Microbiology
B.Voc (Food Processing Technology)	303201	Food Microbiology (PR)
B.Voc (Food Processing Technology)	303102	Food Nutrition

  
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B.Voc (Food Processing Technology)	303103	Food Biochemistry
B.Voc (Food Processing Technology)	303104	Unit Operation
B.Voc (Food Processing Technology)	303105	Fruits and Vegetable Processing
B.Voc (Food Processing Technology)	303202	Food processing Technology III (PR)
B.Voc (Food Processing Technology)	303901	On Job Training (OJT)
B.Voc (Food Processing Technology)	403101	Food Sanitation & Hygiene
B.Voc (Food Processing Technology)	403201	Food Sanitation & Hygiene (PR)
B.Voc (Food Processing Technology)	403102	Food Analysis
B.Voc (Food Processing Technology)	403103	Food Laws and Regulation
B.Voc (Food Processing Technology)	403104	Food processing Equipment
B.Voc (Food Processing Technology)	403202	Food Analysis (PR)
B.Voc (Food Processing Technology)	403901	On Job Training (OJT)
B.Voc (Food Processing Technology)	503101	Food Packaging
B.Voc (Food Processing Technology)	503201	Technology of animal Product
B.Voc (Food Processing Technology)	503102	Food Industry waste management
B.Voc (Food Processing Technology)	503103	Computer skill (PR)
B.Voc (Food Processing Technology)	503104	Beverage Technology and Planation Crops
B.Voc (Food Processing Technology)	503202	Food Processing Technology IV and Sensory Evaluation (PR)
B.Voc (Food Processing Technology)	503901	On Job Training (OJT)
B.Voc (Food Processing Technology)	603101	Quality Assurance and Certification
B.Voc (Food Processing Technology)	603102	Grass root Innovation and Entrepreneurship
B.Voc (Food Processing Technology)	603103	E-Commerce
B.Voc (Food Processing Technology)	603201	Internship ( 3 Month) (PR)



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B.Voc (Food Processing Technology)	603901	On Job Training
Bachelor of Vocation in Interior Design	104101	Enviromental Studies
Bachelor of Vocation in Interior Design	104102	History Of Design - I
Bachelor of Vocation in Interior Design	104103	Construction Materials And Services - I
Bachelor of Vocation in Interior Design	104104	Basic And Interior Design - I
Bachelor of Vocation in Interior Design	104201	Drawing Skills - I
Bachelor of Vocation in Interior Design	104901	On Job Training (OJT)
Bachelor of Vocation in Interior Design	204101	Language
Bachelor of Vocation in Interior Design	204102	History Of Design - II
Bachelor of Vocation in Interior Design	204103	Construction Materials And Services - II
Bachelor of Vocation in Interior Design	204104	Basic And Interior Design - II
Bachelor of Vocation in Interior Design	204201	Drawing Skills - II
Bachelor of Vocation in Interior Design	204901	On Job Training (OJT)
Bachelor of Vocation in Interior Design	304101	Communication Skills - II
Bachelor of Vocation in Interior Design	304102	Professional Practice
Bachelor of Vocation in Interior Design	304103	Construction Materials And Services - III
Bachelor of Vocation in Interior Design	304104	Basic And Interior Design - III
Bachelor of Vocation in Interior Design	304201	Furniture And Accessory Design - I
Bachelor of Vocation in Interior Design	304901	On Job Training (OJT)
Bachelor of Vocation in Interior Design	404101	Communication Skills - III
Bachelor of Vocation in Interior Design	404102	Business Management
Bachelor of Vocation in Interior Design	404103	Working Drawing - I And Services - IV
Bachelor of Vocation in Interior Design	404104	Basic And Interior Design - IV



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Bachelor of Vocation in Interior Design	404201	Furniture And Accessory Design - II
Bachelor of Vocation in Interior Design	404901	On Job Training (OJT)
Bachelor of Vocation in Interior Design	504101	Research Methodology and Presentation Skills
Bachelor of Vocation in Interior Design	504102	Entrepreneurship
Bachelor of Vocation in Interior Design	504103	Working Drawing - II And Services - V
Bachelor of Vocation in Interior Design	504104	Elective
Bachelor of Vocation in Interior Design	504201	Interior Design Dissertation
Bachelor of Vocation in Interior Design	504901	On Job Training (OJT)
Bachelor of Vocation in Interior Design	604101	Research Paper Writing and Presentation
Bachelor of Vocation in Interior Design	604201	Interior Professional Practice/ Internship
Bachelor of Vocation in Interior Design	604901	On Job Training (OJT)
Bachelor of Vocation in Jewellery Design	102101	Foundation
Bachelor of Vocation in Jewellery Design	102102	Basic Computer Skills
Bachelor of Vocation in Jewellery Design	102103	Basic Jewellery Making
Bachelor of Vocation in Jewellery Design	102104	Language Skills
Bachelor of Vocation in Jewellery Design	102201	Jewellery Design Practical
Bachelor of Vocation in Jewellery Design	102202	Jewellery Making Practical
Bachelor of Vocation in Jewellery Design	102901	On Job Training
Bachelor of Vocation in Jewellery Design	202101	History of Arts and Jewellery
Bachelor of Vocation in Jewellery Design	202201	Computer Aided Jewellery Designing- I
Bachelor of Vocation in Jewellery Design	202102	Jewellery Designing Paper- I
Bachelor of Vocation in Jewellery Design	202103	Gemmology-I
Bachelor of Vocation in Jewellery Design	202202	Jewellery Designing Practical



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Bachelor of Vocation in Jewellery Design	202203	Jewellery Making Practical
Bachelor of Vocation in Jewellery Design	202901	On Job Training
Bachelor of Vocation in Jewellery Design	302101	Jewellery Designing -II
Bachelor of Vocation in Jewellery Design	302102	Diamond Grading
Bachelor of Vocation in Jewellery Design	302103	Technical Drawing
Bachelor of Vocation in Jewellery Design	302104	Gold Assaying Refining & Hallmarking
Bachelor of Vocation in Jewellery Design	302201	Gold Assaying & Hallmarking Practical
Bachelor of Vocation in Jewellery Design	302202	Jewellery Making Practical
Bachelor of Vocation in Jewellery Design	302901	On Job Training
Bachelor of Vocation in Jewellery Design	402101	Environmental Studies
Bachelor of Vocation in Jewellery Design	402102	Jewellery Making-II
Bachelor of Vocation in Jewellery Design	402201	Computer Aided Jewellery Designing- II
Bachelor of Vocation in Jewellery Design	402103	Jewellery Designing -III
Bachelor of Vocation in Jewellery Design	402202	Jewellery Designing Practical
Bachelor of Vocation in Jewellery Design	402203	Gem Testing Practical
Bachelor of Vocation in Jewellery Design	402901	On Job Training
Bachelor of Vocation in Jewellery Design	502201	Theme Based Jewellery Designing-I
Bachelor of Vocation in Jewellery Design	502101	Indian Market
Bachelor of Vocation in Jewellery Design	502102	Jewellery Making -III
Bachelor of Vocation in Jewellery Design	502103	HRM, Product Development & Branding
Bachelor of Vocation in Jewellery Design	502202	Theme Based Jewellery Designing Prcatical
Bachelor of Vocation in Jewellery Design	502203	Imitation Jewellery Practical
Bachelor of Vocation in Jewellery Design	502901	On Job Training

  
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Bachelor of Vocation in Jewellery Design	602101	Jewellery Making -IV
Bachelor of Vocation in Jewellery Design	602201	Theme Based Jewellery Designing-II
Bachelor of Vocation in Jewellery Design	602102	Gemmology -II
Bachelor of Vocation in Jewellery Design	602103	Retail Management & Visual Merchandising
Bachelor of Vocation in Jewellery Design	602202	Quality Control, Melting and Refining Practical
Bachelor of Vocation in Jewellery Design	602203	Theme Based Jewellery Designing Practical
Bachelor of Vocation in Optometry	101101	General Anatomy
Bachelor of Vocation in Optometry	101102	General Physiology
Bachelor of Vocation in Optometry	101103	English and Communication
Bachelor of Vocation in Optometry	101104	Geometrical Optics-I
Bachelor of Vocation in Optometry	101105	Physical Optics-I
Bachelor of Vocation in Optometry	101106	Ocular Anatomy
Bachelor of Vocation in Optometry	101201	Clinical Optometry-I
Bachelor of Vocation in Optometry	101202	Computer Skill
Bachelor of Vocation in Optometry	101901	On Job Training
Bachelor of Vocation in Optometry	201101	Mathematics
Bachelor of Vocation in Optometry	201102	Personality Development
Bachelor of Vocation in Optometry	201103	General Biochemistry
Bachelor of Vocation in Optometry	201104	Ocular Physiology
Bachelor of Vocation in Optometry	201105	Geometrical Optics-II
Bachelor of Vocation in Optometry	201106	Physical Optics-II
Bachelor of Vocation in Optometry	201201	Clinical optometry-II
Bachelor of Vocation in Optometry	201202	Computer Skill

  
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Bachelor of Vocation in Optometry	201901	On Job Training
Bachelor of Vocation in Optometry	301101	Ocular pathology and Microbiology
Bachelor of Vocation in Optometry	301102	Public Health and Community Optometry
Bachelor of Vocation in Optometry	301103	Optometric Optics
Bachelor of Vocation in Optometry	301104	Visual Optics-I
Bachelor of Vocation in Optometry	301105	Ocular Diseases-I
Bachelor of Vocation in Optometry	301106	Optometric Instrumentation
Bachelor of Vocation in Optometry	301201	Clinical optometry-III
Bachelor of Vocation in Optometry	301901	On job training
Bachelor of Vocation in Optometry	401101	Clinical Psychology
Bachelor of Vocation in Optometry	401102	EVS and Biomedical Waste
Bachelor of Vocation in Optometry	401103	Ocular Pharmacology
Bachelor of Vocation in Optometry	401104	Visual Optics-II
Bachelor of Vocation in Optometry	401105	Ocular Diseases-II
Bachelor of Vocation in Optometry	401106	Dispensing Optics
Bachelor of Vocation in Optometry	401201	Clinical Optometry-IV
Bachelor of Vocation in Optometry	401901	On Job Training
Bachelor of Vocation in Optometry	501101	Practise management
Bachelor of Vocation in Optometry	501102	Contact Lens-I
Bachelor of Vocation in Optometry	501103	Low Vision
Bachelor of Vocation in Optometry	501104	pediatric optometry
Bachelor of Vocation in Optometry	501105	Bioncular vision
Bachelor of Vocation in Optometry	501106	systemic Diseases

  
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Mumbai-400 020.



Bachelor of Vocation in Optometry	501201	Clinical Optometry-V
Bachelor of Vocation in Optometry	501901	On Job Training
Bachelor of Vocation in Optometry	601101	Law and optometry
Bachelor of Vocation in Optometry	601102	Entrepreneurship
Bachelor of Vocation in Optometry	601103	Research and Biostatics
Bachelor of Vocation in Optometry	601104	Contact Lens-II
Bachelor of Vocation in Optometry	601105	Hospital Organization
Bachelor of Vocation in Optometry	601106	Geriatric Optometry
Bachelor of Vocation in Optometry	601201	Clinical Optometry-IV
Bachelor of Vocation in Optometry	601901	On Job Training
Bachelor of Vocation in Optometry	701201	Research project
Bachelor of Vocation in Optometry	701202	Internship
Bachelor of Vocation in Optometry	701901	On Job training
Bachelor of Vocation in Optometry	801201	Research project
Bachelor of Vocation in Optometry	801202	Internship
Bachelor of Vocation in Optometry	801901	On Job training



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Mumbai-400 020.



Anita Chaware &lt;anita.chaware@computersc.sndt.ac.in&gt;

## Proposed syllabus MCA, MSC -CS, PGDCSA, BTech CST, BTech IT, First Year B Tech common for all Branches

8 messages

Dr. Sanjay Shitole &lt;Sanjay.Shitole@umit.sndt.ac.in&gt;

Thu, May 9, 2019 at 3:21 PM

To: vijay.raisinghani@nmims.edu, padmaja@cdac.in, padmajanjoshi@gmail.com, jayant.dani@tcs.com, "Dr. Anita Chaware" <anita.chaware@computersc.sndt.ac.in>, "Dr. Ganesh Magar" <drgmmagar@gmail.com>, "Dr. Sanjay Shitole" <Sanjay.Shitole@umit.sndt.ac.in>, "Dr. Sanjay Pawar" <drsanjayspawar@gmail.com>, urja@cdac.in

Dear Sir/Madam,

Please find attached copies of the proposed syllabus for all the three courses run by P.G. Department of Computer Science, UMIT (IT-CST), S.N.D.T Women's University, Santacruz (W), Mumbai-49.

We have made the required changes in the proposed MCA, BTech (CST, IT) syllabus while considering the structure of AICTE.

The MSc-CS proposed syllabus is made in accordance with the syllabus of MCA.

The proposed syllabus of Post graduate Diploma is also attached for your kind considerations.

Kindly go through it and do the needful.

Regards

Dr. Anita Chaware

Dr. Ganesh Magar,

Dr. Sanjay Shitole

Dr. Sanjay S. Shitole  
HOD, Associate Professor in Information Technology,  
Usha Mittal Institute Of Technology,  
SNDT Women's University,  
Juhu-Tara Road, Sir Vitthal Das Vidyavihar,  
Santacruz(W), Mumbai 400049  
[www.sanjayshitole.com](http://www.sanjayshitole.com)

### 6 attachments

Copy of Proposed\_Scheme\_FirstYear\_aicte\_BOS\_2019 (6\_5\_19).docx  
2166K

CST2019\_Scheme\_and\_finalYearSyllabus\_for10May2019.docx  
1853K

IT2019\_Scheme\_and\_finalYearSyllabus\_for10May2019.docx  
1968K

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 **Proposed\_MCA\_CourseStructure.docx**  
37K

 **Proposed\_MSc(CS)\_CourseStructure.docx**  
36K

 **Proposed\_PGDCSA\_CourseStructure.docx**  
37K

Anita Chaware <Anita.Chaware@computersc.sndt.ac.in>

Thu, May 9, 2019 at 3:24 PM

To: "P.G.Department of Computer Science, SNDT Women's University" <computersc@sndt.ac.in>

[Quoted text hidden]

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**6 attachments**

 **Copy of Proposed\_Scheme\_FirstYear\_aicte\_BOS\_2019 (6\_5\_19).docx**  
2166K

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1853K

 **IT2019\_Scheme\_and\_finalYearSyllabus\_for10May2019.docx**  
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 **Proposed\_MCA\_CourseStructure.docx**  
37K

 **Proposed\_MSc(CS)\_CourseStructure.docx**  
36K

 **Proposed\_PGDCSA\_CourseStructure.docx**  
37K

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**P.G.Department of Computer Science, SNDT Women's University** <computersc@sndt.ac.in> Thu, May 9, 2019 at 3:32 PM  
To: DyRegistrar University Secretariat <secretariat@sndt.ac.in>, sciencetechnology@dean.sndt.ac.in  
Cc: Sanjay Pawar <Sanjay.pawar@umit.sndt.ac.in>, sanjay pawar <drsanjayspawar@gmail.com>, Sanjay Shitole <sanjay.shitole@umit.sndt.ac.in>, Anita Chaware <anita.chaware@computersc.sndt.ac.in>

Dear Sir \ Madam, Please find attached the proposed syllabus for the MCA, MSc-CS, PGDCS, BTech-CST, BTech-IT.  
Request to put this in the faculty meeting to be held on 10th may 2019.

Thanks and Regards,  
Dr. Anita Chaware  
Head

P G Department of Computer Science, SNDT WU

[Quoted text hidden]

Dr. Anita N. Chaware,  
Associate Professor & Head,  
Department of Computer Science,  
S.N.D.T. Women's University,  
Juhu Road, Santacruz (W), Mumbai-400 049.  
Tel.No: (off) 022-26605127  
Mob. No. :9967673305  
e-mail: (Off) [computersc@sndt.ac.in](mailto:computersc@sndt.ac.in)  
(Per) : [anita.chaware@computersc.sndt.ac.in](mailto:anita.chaware@computersc.sndt.ac.in)

  
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Faculty of Science & Technology,  
SNDT Women's University,  
Mumbai-400 020.

---

**6 attachments**

**Copy of Proposed\_Scheme\_FirstYear\_aicte\_BOS\_2019 (6\_5\_19).docx**


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37K

 Proposed\_MSc(CS)\_CourseStructure.docx  
36K

 Proposed\_PGDCSA\_CourseStructure.docx  
37K

Ganesh Magar <drgmmagar@gmail.com>

To: "Dr. Sanjay Shitole" <Sanjay.Shitole@umit.sndt.ac.in>

Sun, May 12, 2019 at 8:28 PM

Cc: vijay.raisinghani@nmims.edu, Padmaja Patwardhan Joshi <padmaja@cdac.in>, padmajanjoshi@gmail.com, jayant.dani@tcs.com, "Dr. Anita Chaware" <anita.chaware@computersc.sndt.ac.in>, "Dr. Sanjay Pawar" <drsanjayspawar@gmail.com>, urja@cdac.in

Dear Sir/Madam,

I would like to suggest for introducing Python Programming in Sem-I of MCA/MSc-Cs and if all years structure and syllabus is provided we can get the idea of overall course and sequencing of subject semester wise.

Thanks and Regards,  
GM Magar

[Quoted text hidden]

Dr.G.M. Magar,  
Associate Professor,  
Department of Computer Science,  
S.N.D.T. Women's University,  
Juhu Road, Santacruz (W), Mumbai-400 049.  
Tel.No: (off) 022-26605127  
Mob. No. :9423365143  
e-mail : drgmmagar@gmail.com

Vijay Raisinghani <Vijay.Raisinghani@nmims.edu>

To: Ganesh Magar <drgmmagar@gmail.com>, "Dr. Sanjay Shitole" <Sanjay.Shitole@umit.sndt.ac.in>

Sat, May 11, 2019 at 11:56 PM

Cc: Padmaja Patwardhan Joshi <padmaja@cdac.in>, "padmajanjoshi@gmail.com" <padmajanjoshi@gmail.com>, "jayant.dani@tcs.com" <jayant.dani@tcs.com>, "Dr. Anita Chaware" <anita.chaware@computersc.sndt.ac.in>, "Dr. Sanjay Pawar" <drsanjayspawar@gmail.com>, "urja@cdac.in" <urja@cdac.in>

Dear Sir/Madam

I agree with this suggestion.

Also, kindly note that due to my prior commitments I am unable to attend the AC meeting on 16th.

Thanks and Regards  
Vijay

From: Ganesh Magar <drgmmagar@gmail.com>

Sent: Sunday, May 12, 2019 8:28:10 PM

To: Dr. Sanjay Shitole



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SNDT Women's University,  
Mumbai-400 020.



Cc: Vijay Raisinghani; Padmaja Patwardhan Joshi; [padmajanjoshi@gmail.com](mailto:padmajanjoshi@gmail.com); [jayant.dani@tcs.com](mailto:jayant.dani@tcs.com); Dr. Anita Chaware; Dr. Sanjay Pawar; [urja@cdac.in](mailto:urja@cdac.in)

Subject: Re: Proposed syllabus MCA, MSC -CS, PGDCSA, BTech CST, BTech IT, First Year B Tech common for all Branches

[Quoted text hidden]

padmaja <[padmaja@cdac.in](mailto:padmaja@cdac.in)>

Reply-To: padmaja <[padmaja@cdac.in](mailto:padmaja@cdac.in)>

Sun, May 12, 2019 at 5:57 PM

To: "Dr. Sanjay Shitole" <[Sanjay.Shitole@umit.sndt.ac.in](mailto:Sanjay.Shitole@umit.sndt.ac.in)>, "Dr. Ganesh Magar" <[drgmagar@gmail.com](mailto:drgmagar@gmail.com)>, [padmajanjoshi@gmail.com](mailto:padmajanjoshi@gmail.com), "Dr. Sanjay Pawar" <[drsanjayspawar@gmail.com](mailto:drsanjayspawar@gmail.com)>, "Dr. Anita Chaware" <[anita.chaware@computersci.sndt.ac.in](mailto:anita.chaware@computersci.sndt.ac.in)>, [urja@cdac.in](mailto:urja@cdac.in), [jayant.dani@tcs.com](mailto:jayant.dani@tcs.com), [vijay.raisinghani@nmims.edu](mailto:vijay.raisinghani@nmims.edu)

Dear Sir,

PF below some of the comments and queries.

MCA –

- NO detailed syllabus is given for MCA.
- Was there any additional topics other than Data structures in "programming Methodology" which was the subject in the earlier syllabus?
- While teaching Object Oriented programming I think Java also should be introduced as it is more commonly used in the industry for programming. Or will this be introduced later in some semesters?
- Instead of C++ lab, call it object oriented programming lab.

PGDCSA –

- The proposed syllabus covers subjects related to Web technology only. Not for the other certificate courses that are recommended.
- I think the subjects will differ based on the certification.
- We may add one more certification may be related to Big data analytics.
- If we are planning to have PGDCSA for practical industry orientation jobs then I think we should cover data structures using Java instead of C. C programmers are required for specific tasks these days and not that common requirement.
- Maybe more related frameworks, platforms should be covered.
- To make the students confident we can provide more related subjects which will help them understand the topic better.
- For mobile app development majority of the subjects will vary.
- In software engineering the focus on the development cycle and should be on testing or quality assurance which includes secured development.

Msc.CS-

--

B.Tech (First Year)(All Branches)

- What is the significance of the subjects that are highlighted?

I think Introducing Python will be good.

Thanks and Regards,  
Padmaja

Dr. Padmaja Joshi  
डा. पद्मजा जोशी  
Senior Director

  
Dean

Faculty of Science & Technology,  
SNDT Women's University,  
Mumbai-400 020.

वरिष्ठ निदेशक

Centre for Development of Advanced Computing (C-DAC)

प्रगत संगणक विकास केंद्र

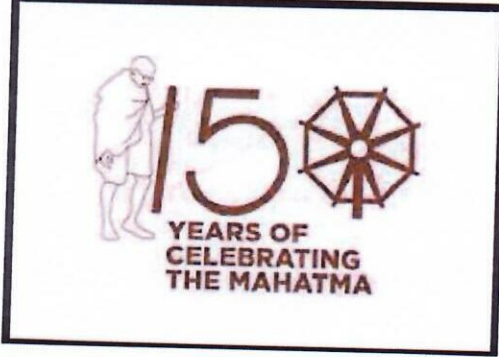
Gulmohar Cross Road No.9, Juhu, Mumbai

गुलमोहर क्रॉस रोड सं ९, जुहू, मुम्बई

Tel: (022)26204923(direct) / 26201606(extn 316)

दूरभाष: (०२२)२६२०४९२३ या २६२०१६०६(एक्सटेंशन ३१६)

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Jayant Dani &lt;jayant.dani@tcs.com&gt;

To: "Dr. Sanjay Shitole" &lt;Sanjay.Shitole@umit.sndt.ac.in&gt;

Tue, May 14, 2019 at 1:49 PM

Cc: "Dr. Anita Chaware" &lt;anita.chaware@computersc.sndt.ac.in&gt;, "Dr. Ganesh Magar" &lt;drgmagar@gmail.com&gt;, "Dr. Sanjay Pawar" &lt;drsanjayspawar@gmail.com&gt;, padmaja@cdac.in, padmajanjoshi@gmail.com, urja@cdac.in, vijay.raisinghani@nmims.edu

Dear Sanjay Sir

Following are my comments and observation from syllabubs shared .

B Tech (CS-IT):

- Engineering Graphics - 1 Lect per week is not sufficient even it ED or Computer Graphics. if provide detail of subject. it will help ful.
- Applied Science Lab - Do not find any value for CS/IT
- English - It should cover Email , PPT and GD etiquettes

MCA

Sem -1

- Operating system - Will it be covering learning of OS as end user or Internal like Memory management , Process management etc.?
- Data Communication and network - What it is covering ? if is TCP/IP , REST APT etc then it is good have here,

Sem-2

Computer Org and Archiecture - May not fit for MCA instead if we can suggest Software Development/application architecture may be useful.

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holder management (TOGAF, IMPACT, J2EE , etc) So that they will learn more about Application Architecture pattern and stake

Suggestion:

Can we introduce them as Design pattern as subject or in Lab,

Msc(CS)

I find course of it is more suitable for MCA as Advance Web technology and Mini Project are the part of it, DBMS should be in this course as they need to understand Database Management system as they are science student.

PGDCSA

As intention is for rapid employment for this course, In that case 'C' may not be suitable programming language. Either Java , Python or various .JS may be more suitable for them. Overall Course look good to me suggestion is move Java in first system and use any Web server side technology framework like spring boot, python, node.js or testing tool like selenium, jmeter , loadrunner which can make them more ready for employment,

With Best Regards

~Jayant

**TCS MasterCraft**

Follow me on KNAME: <https://kname.ultimatix.net/u/jayant.dani>

Tata Consultancy Services

Ph:- +91 22 67325948

Buzz:- 423 5948

Cell:- 9223315183

Mailto: [jayant.dani@tcs.com](mailto:jayant.dani@tcs.com)

Website: <http://www.tcs.com>

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Business Solutions  
Consulting

From: "Dr. Sanjay Shitole" <[Sanjay.Shitole@umit.sndt.ac.in](mailto:Sanjay.Shitole@umit.sndt.ac.in)>  
To: [vijay.raisinghani@nmims.edu](mailto:vijay.raisinghani@nmims.edu), [padmaja@cdac.in](mailto:padmaja@cdac.in), [padmajanjoshi@gmail.com](mailto:padmajanjoshi@gmail.com), [jayant.dani@tcs.com](mailto:jayant.dani@tcs.com), "Dr. Anita Chaware" <[anita.chaware@computersc.sndt.ac.in](mailto:anita.chaware@computersc.sndt.ac.in)>, "Dr. Ganesh Magar" <[drgmagar@gmail.com](mailto:drgmagar@gmail.com)>, "Dr. Sanjay Shitole" <[Sanjay.Shitole@umit.sndt.ac.in](mailto:Sanjay.Shitole@umit.sndt.ac.in)>, "Dr. Sanjay Pawar" <[drsanjayspawar@gmail.com](mailto:drsanjayspawar@gmail.com)>, [urja@cdac.in](mailto:urja@cdac.in)  
Date: 05/09/2019 03:25 PM  
Subject: Proposed syllabus MCA, MSC -CS, PGDCSA, BTech CST, BTech IT, First Year B Tech common for all Branches

**"External email. Open with Caution"**

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[www.sanjayshitole.com](http://www.sanjayshitole.com)[attachment "Copy of Proposed Scheme FirstYear aicte BOS 2019 (6 5 19).docx" deleted by Jayant Dani/MUM/TCS][attachment "CST2019 Scheme and finalYearSyllabus for10May2019.docx" deleted by Jayant Dani/MUM/TCS][attachment "IT2019 Scheme and finalYearSyllabus for10May2019.docx" deleted by Jayant Dani/MUM/TCS][attachment "Proposed MCA CourseStructure.docx" deleted by Jayant Dani/MUM/TCS][attachment "Proposed MSc(CS) CourseStructure.docx" deleted by Jayant Dani/MUM/TCS][attachment "Proposed PGDCSA CourseStructure.docx" deleted by Jayant Dani/MUM/TCS]

  
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Mumbai-400 020.

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Jayant Dani <jayant.dani@tcs.com>

To: "Dr. Sanjay Shitole" <Sanjay.Shitole@umit.sndt.ac.in>

Tue, May 14, 2019 at 1:51 PM

Cc: "Dr. Anita Chaware" <anita.chaware@computersc.sndt.ac.in>, "Dr. Ganesh Magar" <drgmmagar@gmail.com>, "Dr. Sanjay Pawar" <drsanjayspawar@gmail.com>, padmaja@cdac.in, padmajanjoshi@gmail.com, urja@cdac.in, vijay.raisinghani@nmims.edu

Resending.

With Best Regards

~Jayant

**TCS MasterCraft**

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Tata Consultancy Services

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Buzz:- 423 5948

Cell:- 9223315183

Mailto: [jayant.dani@tcs.com](mailto:jayant.dani@tcs.com)

Website: <http://www.tcs.com>

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SNDT Women's University,  
Mumbai-400 020.



## Minutes of BOS in Computer Science and Technology- 29-05-2021

As per the circular received from University with Ref. No.: Univ.Sec/BOS/2020-21/ dated May 3, 2021, the meeting of the Board of Studies BOS in Computer Science and Technology held on 29<sup>th</sup> May, 2021 at 10:00 am. online using Google Meet to consider the following agenda:

### The agenda of the meeting is as follows:

#### **Agenda 1. (Related with BSc-IT-Courses)**

To consider the matter of revision and approval to the proposed scheme and syllabus designed by syllabus framing committee members for three-year degree course BSc-IT for pending semester of Second and Third Year.

#### **Agenda 2. (Related with B.Tech. Programme at UMIT)**

- a) To consider the matter of revision and approval to the proposed structure and syllabus for B.Tech- CST and IT Sem-V and VI and Minor Degree program details as per AICTE guidelines and proposed structure and syllabus.
- b) Approval of Exam panel for CST -IT
- c) Start of B.Tech. in Computer Engineering a four-year B.Tech. programme.
- d) Start of B.Tech. in Data Science four year B.Tech programme.

#### **Agenda 3. Any other matter with permission of chair**

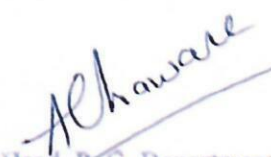
The following members were present for the meeting

1. Dr. Vijay Raisingani – Chairperson
2. Dr. Padmaja Joshi - Member
3. Dr. Urja - Member
4. Dr. Sanjay Shitole – Member
5. Dr. Anita Chaware- Member
6. Dr. Sanjay Pawar – Special Invitee for discussion of B.Tech. Courses
7. Dr. Swati Sayankar - Special Invitee for discussion of Bsc-IT Course
8. Dr. Ganesh Magar- Member

Dr. Jayant Dani could not attend the meeting but he is kept in loop by email circulation.

  
Dean

Faculty of Science & Technology,  
SNDT Women's University,  
Mumbai-400 020.

  
Head, P. G. Department  
of Computer Science  
S.N.D.T. Women's University,  
Sir Vithaldas Vidyavehar  
Santacruz (W), Mumbai-400 048

## Resolution:

### Agenda 1. (BSc-IT)

The agenda is discussed for revision and approval to the proposed scheme and syllabus designed by syllabus framing committee members for three-year degree course BSc-IT for pending semester III, IV, V and VI. Suggestions given by BOS members are incorporated and scheme and syllabus is approved by BOS.

### Agenda 2. (B.Tech. Programme at UMIT)

- a) The agenda is discussed for revision and approval to the proposed structure and syllabus for B.Tech- CST and IT Sem-V and VI and Minor Degree program details as per AICTE guidelines and proposed structure and syllabus and following modification are approved by BOS
  - I. In sem III, B Tech CST and IT Dept, IT workshop (Sem III) credit 1 will be removed as it has IT workshop Lab, so total credit in Sem III will be 19 instead of 20 credits.
  - II. In Sem IV, B.Tech, CST, IT Dept, Finance and accounting, subject will be considered for instructions, instead of Organization Behavior.
  - III. In Sem IV, BTech CST, IT Dept, Constitution of India, subject will have 25 marks internal and 25 marks external examination.
  - IV. B.Tech. CST, IT Dept, Sem V, and Sem VI scheme from academic year 2021-2022 is proposed and approved by BOS.
- b) Approval of Exam panel for CST -IT is discussed and approved by BOS
- c) Start of B.Tech. in Computer Engineering a four-year B.Tech. Programme
- d) Start of B.Tech in Data Science four year B.Tech programme.

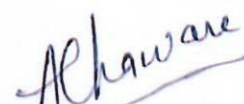
The above B.Tech courses (mentioned in point c and d) have already been started in academic year 2020-21 with admission to both courses. Also, these programmes have already approved by previous academic council. The minor change in name suggested are approved by BOS and recommended for further approval through Faculty of Technology and Academic Council.


### Agenda 3. No other matter is discussed.

Meeting is ended with vote of thanks to chair and BOS members.

Note: Scheme and Syllabus for BSc-IT and B.Tech courses are attached here with for your kind perusal.

Chairperson  
(Dr. Vijay Raisingani)  
BOS in Computer Science and Technology.

  
Head, P.G. Department  
of Computer Science  
S.N.D.T. Women's University,  
Sir Vithaldas Vidyalaya,  
Santa Cruz (W), Mumbai-400 020

  
Dean  
Faculty of Science & Technology,  
SNDT Women's University,  
Mumbai-400 020



**List of New Courses of M.C.A approved in BoS of Computer Technology on 10<sup>th</sup> May 2019.**

M. C. A.	1101	Operating Systems
M. C. A.	1102	Discrete Mathematics
M. C. A.	1103	Data Structures and Analysis of Algorithm
M. C. A.	1104	Technical Communication and Soft Skills
M. C. A.	1105	Data Communications and Networking
M. C. A.	1201	Operating System Lab
M. C. A.	1202	Data Structures Lab using C
M. C. A.	2101	Object Oriented Analysis and Design
M. C. A.	2102	Software Architecture
M. C. A.	2103	Database Management Systems
M. C. A.	2104	Accounts and Financial Management
M. C. A.	2105	Statistical Analysis
M. C. A.	2201	Object Oriented Analysis and Design Lab
M. C. A.	2202	Database Management Systems Lab
M. C. A.	3101	Advanced Java
M. C. A.	3102	Software Engineering Methodology
M. C. A.	3103	Computer Network & Programming
M. C. A.	3104	Research Methology
M. C. A.	3105	Cyber Security and Cyber Law
M. C. A.	3201	Advanced Java Lab
M. C. A.	3202	Network Programming Lab
M. C. A.	4101	Python Programming
M. C. A.	4102	Web Technology
M. C. A.	4103	Managerial Economics
M. C. A.	4104	Data Warehousing and Data Mining
M. C. A.	4105	Elective - I
M. C. A.	4201	Python Programming Lab
M. C. A.	4202	Web Technologies Lab

  
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M. C. A.	5101	Mobile Application Development
M. C. A.	5102	Decision Making and Mathematical Modelling
M. C. A.	5103	Artificial Intelligence
M. C. A.	5104	Software Project Management
M. C. A.	5105	Elective - II
M. C. A.	5201	Mobile Application Development Lab
M. C. A.	5202	Business Intelligence Lab
M. C. A.	6101	Seminar
M. C. A.	6102	Project



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**List of new courses in B.Tech programmes -10<sup>th</sup> May 2019.**

B. Tech. (Computere Sciene and Technology)	110011	Applied Science
B. Tech. (Computere Sciene and Technology)	110012	Mathematics -I
B. Tech. (Computere Sciene and Technology)	120011	Basic Electrical Engineering
B. Tech. (Computere Sciene and Technology)	120012	Engineering Graphics and Design
B. Tech. (Computere Sciene and Technology)	110021	Applied Science LAB
B. Tech. (Computere Sciene and Technology)	120021	Basic Electrical Engineering Lab
B. Tech. (Computere Sciene and Technology)	120022	Engineering Graphics and Design Lab
B. Tech. (Computere Sciene and Technology)	180051	Induction Programme
B. Tech. (Computere Sciene and Technology)	210011	Applied Science
B. Tech. (Computere Sciene and Technology)	210012	Mathematics -II
B. Tech. (Computere Sciene and Technology)	220011	Programming for Problem Solving
B. Tech. (Computere Sciene and Technology)	220012	Workshop/ Manufacturing Practices
B. Tech. (Computere Sciene and Technology)	230011	English
B. Tech. (Computere Sciene and Technology)	220021	Programming for Problem Solving Lab
B. Tech. (Computere Sciene and Technology)	220022	Workshop/ Manufacturing Practices Lab
B. Tech. (Computere Sciene and Technology)	230021	English Practical
B. Tech. (Computere Sciene and Technology)	280011	Enviornmental Sciences
B. Tech. (Computere Sciene and Technology)	323411	Analog Electronic Circuit (CST)
B. Tech. (Computere Sciene and Technology)	343411	Data Structure and Algorithms (CST)
B. Tech. (Computere Sciene and Technology)	343412	Digital Electronics (CST)
B. Tech. (Computere Sciene and Technology)	343413	IT Workshop
B. Tech. (Computere Sciene and Technology)	323411	Mathematics-III



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B. Tech. (Computere Sciene and Technology)	323421	Analog Electronic Circuit Lab(CST)
B. Tech. (Computere Sciene and Technology)	343421	Data Structure and Algorithms Lab (CST)
B. Tech. (Computere Sciene and Technology)	343422	Digital Electronics Lab (CST)
B. Tech. (Computere Sciene and Technology)	343423	IT Workshop Lab (CST)
B. Tech. (Computere Sciene and Technology)	443411	Discrete Mathematics (CST)
B. Tech. (Computere Sciene and Technology)	423411	Computer Organisation and Architeture (CST)
B. Tech. (Computere Sciene and Technology)	443412	Operating System (CST)
B. Tech. (Computere Sciene and Technology)	443413	Design and analyis of Algorithms (CST)
B. Tech. (Computere Sciene and Technology)	433411	Management 1 organisational behaviour
B. Tech. (Computere Sciene and Technology)	483451	Constitution of India (CST)
B. Tech. (Computere Sciene and Technology)	443423	Design and analyis of Algorithms Lab (CST)
B. Tech. (Computere Sciene and Technology)	520311	Signals and Systems
B. Tech. (Computere Sciene and Technology)	543411	Database Management Systems
B. Tech. (Computere Sciene and Technology)	540312	Formal Language and Automata Theory
B. Tech. (Computere Sciene and Technology)	543413	Object- Oriented Programming
B. Tech. (Computere Sciene and Technology)	520321	Signals and Systems Lab
B. Tech. (Computere Sciene and Technology)	543421	Database Management Systems Lab
B. Tech. (Computere Sciene and Technology)	540322	Formal Language and Automata Theory Lab
B. Tech. (Computere Sciene and Technology)	543423	Object- Oriented Programming Lab
B. Tech. (Computere Sciene and Technology)	553411	Software Engineering
B. Tech. (Computere Sciene and Technology)	553421	Software Engineering Lab
B. Tech. (Computere Sciene and Technology)	640311	Compiler Design
B. Tech. (Computere Sciene and Technology)	643412	Computer Networks

  
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B. Tech. (Computere Sciene and Technology)	640323	Project I
B. Tech. (Computere Sciene and Technology)	640321	Compiler Design Lab
B. Tech. (Computere Sciene and Technology)	643422	Computer Networks Lab
B. Tech. (Computere Sciene and Technology)	673421	UML with Java Lab
B. Tech. (Computere Sciene and Technology)	653411	Artificial Intelligence
B. Tech. (Computere Sciene and Technology)	653412	Web Data Mining
B. Tech. (Computere Sciene and Technology)	653413	Multi- Agent Intelligent
B. Tech. (Computere Sciene and Technology)	653414	Neural Network and Deep Learning
B. Tech. (Computere Sciene and Technology)	653415	Soft Computing
B. Tech. (Computere Sciene and Technology)	653416	Optimization Techniques
B. Tech. (Computere Sciene and Technology)	653421	Artificial Intelligence Lab
B. Tech. (Computere Sciene and Technology)	653422	Web Data Mining Lab
B. Tech. (Computere Sciene and Technology)	653423	Multi- Agent Intelligent Lab
B. Tech. (Computere Sciene and Technology)	653424	Neural Network and Deep Learning Lab
B. Tech. (Computere Sciene and Technology)	653425	Soft Computing Lab
B. Tech. (Computere Sciene and Technology)	653426	Optimization Techniques Lab
B. Tech. (Computere Sciene and Technology)	663411	Object Oriented Modeling and Design
B. Tech. (Computere Sciene and Technology)	663412	Introduction to Philosophical Thoughts
B. Tech. (Computere Sciene and Technology)	653426	Optimization Techniques Lab
B. Tech. (Computere Sciene and Technology)	663411	Object Oriented Modeling and Design
B. Tech. (Computere Sciene and Technology)	663412	Introduction to Philosophical Thoughts
B. Tech. ( Computer Engineering)	110012	Engineering Mathematics-I
B. Tech. ( Computer Engineering)	110011	Applied Science (Physics and Chemistry)



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B. Tech. ( Computer Engineering)	110012	Mathematics-I
B. Tech. ( Computer Engineering)	120011	Basic Electrical Engineering
B. Tech. ( Computer Engineering)	120012	Engineering Graphics and Design
B. Tech. ( Computer Engineering)	110021	Applied Science Lab
B. Tech. ( Computer Engineering)	120021	Basic Electrical Engineering Lab
B. Tech. ( Computer Engineering)	120022	Engineering Graphics and Design Lab
B. Tech. ( Computer Engineering)	180051	Induction Programme
B. Tech. ( Computer Engineering)	210011	Applied Science (Physics and Chemistry)
B. Tech. ( Computer Engineering)	210012	Mathematics-II
B. Tech. ( Computer Engineering)	220011	Programming for Problem Solving
B. Tech. ( Computer Engineering)	220012	Workshop/Manufacturing Practices
B. Tech. ( Computer Engineering)	230011	English
B. Tech. ( Computer Engineering)	210021	Applied Science Lab
B. Tech. ( Computer Engineering)	220021	Programming for Problem Solving Lab
B. Tech. ( Computer Engineering)	220022	Workshop/Manufacturing Practices Lab
B. Tech. ( Computer Engineering)	230021	English Practical
B. Tech. ( Computer Engineering)	280011	Environmental Sciences
B. Tech. ( Computer Engineering)	341211	Electronic Devices (ENC)
B. Tech. ( Computer Engineering)	341221	Electronic Devices Lab (ENC)
B. Tech. ( Computer Engineering)	341212	Digital System Design (ENC)
B. Tech. ( Computer Engineering)	341222	Digital System Design Lab (ENC)
B. Tech. ( Computer Engineering)	341214	Computer Architecture (ENC)
B. Tech. ( Computer Engineering)	311211	Applied Mathematics (ENC)



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B. Tech. ( Computer Engineering)	381251	Constitutions of India (ENC)
B. Tech. ( Computer Engineering)	391221	Data Structure and Algorithms Lab (ENC)
B. Tech. ( Computer Engineering)	341213	Signals and System(ENC)
B. Tech. ( Computer Engineering)	331211	Economics for Engineer (ENC)
B. Tech. ( Computer Engineering)	331212	Women Law (ENC)
B. Tech. ( Computer Engineering)	441211	Electromagnetic Waves (ENC)
B. Tech. ( Computer Engineering)	441221	Electromagnetic Waves Lab (ENC)
B. Tech. ( Computer Engineering)	441212	Analog Circuits (ENC)
B. Tech. ( Computer Engineering)	441222	Analog Circuits Lab (ENC)
B. Tech. ( Computer Engineering)	441213	Microcontrollers (ENC)
B. Tech. ( Computer Engineering)	441223	Microcontrolles Lab (ENC)
B. Tech. ( Computer Engineering)	441214	Probability Theory and Stochastic Processes (ENC)
B. Tech. ( Computer Engineering)	441215	Network Theory (ENC)
B. Tech. ( Computer Engineering)	491221	Object Oriented Programming (ENC)
B. Tech. ( Computer Engineering)	431211	Creating and Managing IPR/Patenting (ENC)
B. Tech. ( Computer Engineering)	431212	Professional Ethics (ENC)
B. Tech. ( Computer Engineering)	431213	Critical Thinking (ENC)
B. Tech. ( Computer Engineering)	431214	Fundamentals of Management for Engineers (ENC)
B. Tech. ( Computer Engineering)	541211	Analog and Digital Communications
B. Tech. ( Computer Engineering)	541221	Analog and Digital Communications Lab
B. Tech. ( Computer Engineering)	541212	Digital Signal Processing
B. Tech. ( Computer Engineering)	541222	Digital Signal Processing Lab
B. Tech. ( Computer Engineering)	541213	Control Systems



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B. Tech. ( Computer Engineering)	541223	Electronics Measurement Lab
B. Tech. ( Computer Engineering)	531211	Effective Technical Communication
B. Tech. ( Computer Engineering)	531221	Effective Technical Communication Lab
B. Tech. ( Computer Engineering)	580011	Essence of Indian Traditional Knowledge
B. Tech. ( Computer Engineering)	550111	Embedded System
B. Tech. ( Computer Engineering)	550121	Embedded System Lab
B. Tech. ( Computer Engineering)	640111	Computer Network
B. Tech. ( Computer Engineering)	640121	Computer Network Lab
B. Tech. ( Computer Engineering)	640122	Mini Project
B. Tech. ( Computer Engineering)	691221	Web Technology Lab / Tutorial
B. Tech. ( Computer Engineering)	691222	Honours Subject
B. Tech. ( Computer Engineering)	650111	Microwave Theory and Techniques
B. Tech. ( Computer Engineering)	650112	Speech and Audio Processing
B. Tech. ( Computer Engineering)	650113	Scientific Computing
B. Tech. ( Computer Engineering)	650114	VLSI Design
B. Tech. ( Computer Engineering)	660111	Database Management
B. Tech. ( Computer Engineering)	660112	Advance Programming
B. Tech. ( Computer Engineering)	660113	Internet Of Things
B. Tech. ( Computer Engineering)	660114	RTOS
B. Tech. ( Computer Engineering)	660121	Database Management
B. Tech. ( Computer Engineering)	660122	Advance Programming
B. Tech. ( Computer Engineering)	660123	Internet Of Things Lab
B. Tech. ( Computer Engineering)	660124	RTOS Lab



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B. Tech. (Data Science)	110011	Applied Science (Physics and Chemistry)
B. Tech. (Data Science)	110021	Mathematics –I
B. Tech. (Data Science)	120011	Basic Electrical Engineering
B. Tech. (Data Science)	120012	Engineering Graphics & Design
B. Tech. (Data Science)	120013	Applied Science Lab
B. Tech. (Data Science)	120021	Basic Electrical Engineering Lab
B. Tech. (Data Science)	120022	Engineering Graphics & Design Lab
B. Tech. (Data Science)	180051	Induction programme
B. Tech. (Data Science)	210011	Applied Science (Physics and Chemistry)
B. Tech. (Data Science)	210012	Mathematics –II
B. Tech. (Data Science)	220011	Programming for Problem Solving
B. Tech. (Data Science)	220012	Workshop/Manufacturing Practices
B. Tech. (Data Science)	230011	English
B. Tech. (Data Science)	210011	Applied Science Lab
B. Tech. (Data Science)	220021	Programming for Problem Solving Lab
B. Tech. (Data Science)	220022	Workshop/Manufacturing Practices Lab
B. Tech. (Data Science)	230021	English Practical
B. Tech. (Data Science)	280011	Environmental Sciences
B. Tech. (Data Science)	320511	Analog and Digital Electronics
B. Tech. (Data Science)	343421	Data structure & Algorithms
B. Tech. (Data Science)	340512	Introduction to Data Science
B. Tech. (Data Science)	313411	Mathematics-III (Probability and Statistics)
B. Tech. (Data Science)	331211	Economics for Engineers
B. Tech. (Data Science)	343411	Data Structure and Algorithms Lab
B. Tech. (Data Science)	320521	Analog and Digital Electronics Lab
B. Tech. (Data Science)	340522	Data Science Lab using Python
B. Tech. (Data Science)	443411	Discrete Mathematics
B. Tech. (Data Science)	443413	Design and Analysis of Algorithm
B. Tech. (Data Science)	44512	Database Management



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B. Tech. (Data Science)	440514	Data Mining
B. Tech. (Data Science)	410511	Biology for engineers
B. Tech. (Data Science)	483451	Constitution of India
B. Tech. (Data Science)	440522	Database Management Lab
B. Tech. (Data Science)	443423	Design and Analysis of Algorithm lab
B. Tech. (Data Science)	440524	Data mining lab
B. Tech. (Data Science)	535611	Effective Technical Communication
B. Tech. (Data Science)	540511	Data Network
B. Tech. (Data Science)	540512	Architecture for Data Processing
B. Tech. (Data Science)	540513	Analysing, Visualizing and Applying Data Science
B. Tech. (Data Science)	540521	Data Network Lab
B. Tech. (Data Science)	540423	Analysing, Visualizing and Applying Data Science Lab
B. Tech. (Data Science)	543413	Object Oriented Programming
B. Tech. (Data Science)	543423	Object Oriented Programming Lab
B. Tech. (Data Science)	550511	Human Machine Interaction
B. Tech. (Data Science)	550521	Human Machine Interaction Lab
B. Tech. (Data Science)	555611	Machine Learning and Computing
B. Tech. (Data Science)	555612	Image and Video Processing
B. Tech. (Data Science)	555621	Machine Learning and Computing Lab
B. Tech. (Data Science)	555622	Image and Video Processing Lab
B. Tech. (Data Science)	620521	Microprocessor and Micro controller Lab
B. Tech. (Data Science)	625611	Microprocessor and Micro controller
B. Tech. (Data Science)	640511	Data Visualisation
B. Tech. (Data Science)	640512	Software Engineering
B. Tech. (Data Science)	640521	Data Visualisation Lab
B. Tech. (Data Science)	650511	Computer Security
B. Tech. (Data Science)	650512	Advance Database Management
B. Tech. (Data Science)	650513	Digital Advertising
B. Tech. (Data Science)	650514	Computer Graphics



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B. Tech. (Data Science)	650521	Computer Security Lab
B. Tech. (Data Science)	650522	Advance Database Management Lab
B. Tech. (Data Science)	650523	Digital Advertising Lab
B. Tech. (Data Science)	650524	Computer Graphics Lab
B. Tech. (Data Science)	653411	Aftificial Intelligence
B. Tech. (Data Science)	653414	Neural Network and Deep Learning
B. Tech. (Data Science)	653421	Aftificial Intelligence Lab
B. Tech. (Data Science)	653424	Neural Network and Deep Learning
B. Tech. (Data Science)	670531	Project I
B. Tech. (Data Science)	685611	Essence and importance of Indian Tradional Knowledge
B. Tech. (Data Science)	745611	Natural Language Processing
B. Tech. (Data Science)	745621	Natural Language Processing Lab
B. Tech. (Data Science)	750511	Buisness Intelligence with Data Analytics
B. Tech. (Data Science)	750512	Social Media Analytics
B. Tech. (Data Science)	750513	Data Science in Cloud Computing
B. Tech. (Data Science)	750514	Enterprise Architecture
B. Tech. (Data Science)	750521	Business Intelligence with Data Anlytics Lab
B. Tech. (Data Science)	750522	Social Media Analytics Lab
B. Tech. (Data Science)	750523	Data Science in Cloud Computing Lab
B. Tech. (Data Science)	750524	Enterprise Architecture Lab
B. Tech. (Data Science)	753412	Human Computer Interaction
B. Tech. (Data Science)	753413	Quantum Computing
B. Tech. (Data Science)	753415	Parallel and Distributee Algorithm
B. Tech. (Data Science)	753417	Ad-Hoc Sensor Network
B. Tech. (Data Science)	753422	Human Computer Interaction Lab
B. Tech. (Data Science)	753423	Quantum Computing Lab
B. Tech. (Data Science)	753425	Parallel and Distributee Algorithm Lab
B. Tech. (Data Science)	753427	Ad-Hoc Sensor Network Lab
B. Tech. (Data Science)	755611	High Performance Computing



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B. Tech. (Data Science)	755621	High Performance Computing Lab
B. Tech. (Data Science)	770531	Project II
B. Tech. (Data Science)	860411	Geo Spatial Data Processing Technologist
B. Tech. (Data Science)	863411	Cyber Law and Ethics
B. Tech. (Data Science)	870531	Project III
B. Tech. (Data Science)	870561	Internship
B. Tech.(Electronics and Communication)	110011	Applied Science
B. Tech.(Electronics and Communication)	110012	Mathematics -I
B. Tech.(Electronics and Communication)	120011	Basic Electrical Engineering
B. Tech.(Electronics and Communication)	180051	Induction Programme
B. Tech.(Electronics and Communication)	220011	Programming for Problem Solving
B. Tech.(Electronics and Communication)	220012	Workshop/ Manufacturing Practices
B. Tech.(Electronics and Communication)	341211	Electronic Devices (ENC)
B. Tech.(Electronics and Communication)	341221	Electronic Devices Lab (ENC)
B. Tech.(Electronics and Communication)	341212	Digital System Design (ENC)
B. Tech.(Electronics and Communication)	341222	Digital System Design Lab (ENC)
B. Tech.(Electronics and Communication)	341214	Computer Architecture (ENC)
B. Tech.(Electronics and Communication)	311211	Applied Mathematics (ENC)
B. Tech.(Electronics and Communication)	381251	Constitutions of India (ENC)
B. Tech.(Electronics and Communication)	391221	Data Structure and Algorithms Lab (ENC)
B. Tech.(Electronics and Communication)	341213	Signals and System (ENC)
B. Tech.(Electronics and Communication)	331211	Economics for Engineer (ENC)
B. Tech.(Electronics and Communication)	331212	Women Law (ENC)
B. Tech.(Electronics and Communication)	441221	Electromagnetic Waves Lab (ENC)



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B. Tech.(Electronics and Communication)	441212	Analog Circuits (ENC)
B. Tech.(Electronics and Communication)	441222	Analog Circuits Lab (ENC)
B. Tech.(Electronics and Communication)	441213	Micro controllers (ENC)
B. Tech.(Electronics and Communication)	441223	Micro controllers Lab (ENC)
B. Tech.(Electronics and Communication)	441214	Probability Theory and Stochastic Processes (ENC)
B. Tech.(Electronics and Communication)	441215	Network Theory (ENC)
B. Tech.(Electronics and Communication)	491221	Object Oriented Programming (ENC)
B. Tech.(Electronics and Communication)	541211	Analog and Digital Communications
B. Tech.(Electronics and Communication)	541221	Analog and Digital Communications Lab
B. Tech.(Electronics and Communication)	541212	Digital Signal Processing
B. Tech.(Electronics and Communication)	541222	Digital Signal Processing Lab
B. Tech.(Electronics and Communication)	541213	Control Systems
B. Tech.(Electronics and Communication)	541223	Electronics Measurement Lab
B. Tech.(Electronics and Communication)	531211	Effective Technical Communication
B. Tech.(Electronics and Communication)	531221	Effective Technical Communication Lab
B. Tech.(Electronics and Communication)	580011	Essence of Indian Traditiona Knowledge
B. Tech.(Electronics and Communication)	640111	Computer Network
B. Tech.(Electronics and Communication)	640121	Computer Network Lab
B. Tech.(Electronics and Communication)	640122	Mini Project
B. Tech.(Electronics and Communication)	691221	Web Technology Lab
B. Tech.(Electronics and Communication)	650112	Speech and Audio Processing
B. Tech.(Electronics and Communication)	650113	Scientific Computing
B. Tech.(Electronics and Communication)	660111	Database Management



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B. Tech.(Electronics and Communication)	660112	Advance Programming
B. Tech.(Electronics and Communication)	660113	Internet of Things
B. Tech.(Electronics and Communication)	660114	RTOS
B. Tech.(Electronics and Communication)	660121	Database Management
B. Tech.(Electronics and Communication)	660122	Advance Programming



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