

University of Mumbai



Appointments Unit,  
M. J. Phule Bhavan,  
Vidyanagari,  
Santacruz (East)  
Mumbai- 40098

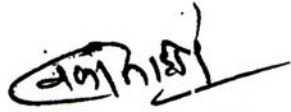
No. Exam /App/CS/ 864 / of 2011.

**CIRCULAR :-**

The Principals of the respective colleges conducting B. Sc. /M. Sc. (Computer Science) Course on **Self Finance Basis** are hereby requested to send the list of teachers in the enclosed **format** on or before **Friday, 23<sup>rd</sup> December, 2011** positively in the Appointment Unit, Room No. 58, 3<sup>rd</sup> Floor, M. J. Phule Bhavan, Vidyanagari, Santacruz (E), Mumbai – 400 098.

**Please treat this as most urgent.**

Mumbai – 400 098.  
29<sup>th</sup> November, 2011

  
PROF. VILAS B. SHINDE  
CONTROLLER OF EXAMINATIONS

# UNIVERSITY OF MUMBAI

## T.Y.B.Sc Computer Science (2011 – 2012) Data Collection (To be filled by College)

|   |                                 |  |                               |                        |                      |                  |                      |                     |  |
|---|---------------------------------|--|-------------------------------|------------------------|----------------------|------------------|----------------------|---------------------|--|
| <b>Name &amp; Address of the College:</b> |                                 |  |                               |                        |                      |                  |                      |                     |  |
| <b>College Ph. No.:</b>                   |                                 | <b>College Fax No.:</b>  |                               |                        |                      | <b>Email:</b>    |                      |                     |  |
| <b>College Website:</b>                   |                                 | <b>Name of Principal:</b>  |                               |                        |                      | <b>Phone No</b>  |                      |                     |  |
| <b>Nearest Station From College</b>       |                                 | <b>Name of HOD:</b>  |                               |                        |                      | <b>Phone No</b>  |                      |                     |  |
| <b>Paper No. &amp; Subject Name</b>       | <b>Full Name of the Faculty</b> | <b>Type of appointment (Full/ Part time/ Visiting) &amp; B.Sc/M.Sc &amp; CS/IT</b> | <b>Post-Graduation degree</b> | <b>Year of Passing</b> | <b>Mobile Number</b> | <b>E-Mail ID</b> | <b>Teaching Exp.</b> | <b>Subject Exp.</b> | <b>Nearest Train Station From Res.</b> |
| 1) DCN                                    |                                 |  |                               |                        |                      |                  |                      |                     |  |
| 2) Advance Java                           |                                 |  |                               |                        |                      |                  |                      |                     |  |
| 3) OS & Linux                             |                                 |  |                               |                        |                      |                  |                      |                     |  |
| 4) Soft. Eng. & Adv DBMS                  |                                 |  |                               |                        |                      |                  |                      |                     |  |
| 5) AC1                                    |                                 |  |                               |                        |                      |                  |                      |                     |  |
| 6) AC2                                    |                                 |  |                               |                        |                      |                  |                      |                     |  |
| Group 1) DBMS & Linux                     |                                 |  |                               |                        |                      |                  |                      |                     |  |
| Group 2) Advanced Java                    |                                 |  |                               |                        |                      |                  |                      |                     |  |
| Group 3) Soft. Eng. & Prj. Mgmt.          |                                 |  |                               |                        |                      |                  |                      |                     |  |
| Group 4) OOAD Project                     |                                 |  |                               |                        |                      |                  |                      |                     |  |
| Group 5) AC1                              |                                 |  |                               |                        |                      |                  |                      |                     |  |
| Group 6) AC2                              |                                 |  |                               |                        |                      |                  |                      |                     |  |

Place :

Date :

Signature of Principal  
and College Seal

**UNIVERSITY OF MUMBAI**

**M.Sc Part I Computer Science (2011 – 2012)**

**Data Collection (To be filled by College)**

Name of the College :-----

Address of the College :-----  
-----

College Ph. No : ----- College Fax No. : -----

College Email : ----- College Website : -----

Name of Principal : ----- Contact No : -----

Name of HOD : ----- Contact No : -----

**Theory Subject Allocation for the academic year 2011 – 2012**

| No. | Subject                                  | Name of the Faculty | Qual & Institution (If Visiting) |
|-----|--|---------------------|----------------------------------|
| 1.  | Principles of Compiler Design Section I  | -----               | -----                            |
| 2.  | Principles of Compiler Design Section II | -----               | -----                            |
| 3.  | Digital Signal Processing Section I      | -----               | -----                            |
| 4.  | Digital Signal Processing Section II     | -----               | -----                            |
| 5.  | Mobile Computing                         | -----               | -----                            |
| 6.  | Simulation                               | -----               | -----                            |
| 7.  | DW & DM                                  | -----               | -----                            |
| 8.  | ADBMS                                    | -----               | -----                            |

**Practical Subject Allocation for the academic year 2011 – 2012**

| No. | Subject                                  | Name of the Faculty | Qual & Institution (If Visiting) |
|-----|--|---------------------|----------------------------------|
| 1.  | Principles of Compiler Design Section I  | -----               | -----                            |
| 2.  | Principles of Compiler Design Section II | -----               | -----                            |
| 3.  | Digital Signal Processing Section I      | -----               | -----                            |
| 4.  | Digital Signal Processing Section II     | -----               | -----                            |
| 5.  | Mobile Computing                         | -----               | -----                            |
| 6.  | Simulation                               | -----               | -----                            |
| 7.  | DW & DM                                  | -----               | -----                            |
| 8.  | ADBMS                                    | -----               | -----                            |

Place :

Signature of Principal

Date :

and College Seal

**UNIVERSITY OF MUMBAI**

**M.Sc Part I Computer Science (2011 – 2012)**

**Data Collection (To be filled by each Faculty)**

Name of Faculty : -----

Residence Address : -----

Res. Ph. No : ----- Mobile : ----- Email : -----

Graduation Degree : ----- Class : ----- Year of Passing : -----

Post Graduation Degree : ----- Class : ----- Year of Passing : -----

Whether M Phil/SLET/NET/PhD(Also Mention Subject & Yr. of Passing) : -----

Approval Letter No-UG/PG : -----

Date of Joining Current College : ----- Appointed in (CS/IT) (Bsc/Msc) : -----

Type of Appointment (Full Time/Part Time/CHB/Visiting) : -----

Total Teaching experience in year : -----

Names of College (if any) where you worked in last 3 year : -----

Details of Subject Experience :

- Write experience in years for the subject that you have taught.

| Title of the Subject                     | Theory | Practical |
|--|--------|-----------|
| Principles of Compiler Design Section I  |        |           |
| Principles of Compiler Design Section II |        |           |
| Digital Signal Processing Section I      |        |           |
| Digital Signal Processing Section II     |        |           |
| Mobile Computing                         |        |           |
| Simulation                               |        |           |
| DW & DM                                  |        |           |
| ADBMS                                    |        |           |

-----  
Signature of Faculty

-----  
Signature of Principal

-----  
College Seal

Place : -----

Date : -----

**UNIVERSITY OF MUMBAI**

**M.Sc Part II Computer Science (2011 – 2012)**

**Data Collection (To be filled by College)**

Name of the College :-----

Address of the College :-----  
-----

College Ph. No : -----                      College Fax No. : -----

College Email : -----                      College Website : -----

Name of Principal : -----                      Contact No : -----

Name of HOD : -----                      Contact No : -----

**Theory Subject Allocation for the academic year 2011 – 2012**

| No. | Subject  | Name of the Faculty | Qual & Institution (If Visiting) |
|-----|--|---------------------|----------------------------------|
| 1.  | Artificial Intelligence                            | -----               | -----                            |
| 2.  | Digital Image Processing                           | -----               | -----                            |
| 3.  | Embedded Systems                                   | -----               | -----                            |
| 4.  | Distributed Computing                              | -----               | -----                            |
| 5.  | Parallel Processing                                | -----               | -----                            |
| 6.  | Advanced Computer Networks                         | -----               | -----                            |
| 7.  | Enterprise Networking                              | -----               | -----                            |
| 8.  | Satellite Communications                           | -----               | -----                            |
| 9.  | Neural Networks and Fuzzy Systems                  | -----               | -----                            |
| 10. | Multimedia Systems and convergence of Technologies | -----               | -----                            |
| 11. | Information Security                               | -----               | -----                            |
| 12. | System Security                                    | -----               | -----                            |
| 13. | Java Technology                                    | -----               | -----                            |
| 14. | Virtual Reality and Virtual Environment            | -----               | -----                            |
| 15. | Pattern Recognition                                | -----               | -----                            |
| 16. | Computer Vision                                    | -----               | -----                            |
| 17. | Bioinformatics                                     | -----               | -----                            |
| 18. | Intelligent Systems                                | -----               | -----                            |
| 19. | Customer Relationship Management                   | -----               | -----                            |
| 20. | Optimization                                       | -----               | -----                            |

Practical Subject Allocation for the academic year 2011 – 2012

| No. | Subject  | Name of the Faculty | Qual & Institution (If Visiting) |
|-----|--|---------------------|----------------------------------|
| 1.  | Artificial Intelligence                            | -----               | -----                            |
| 2.  | Digital Image Processing                           | -----               | -----                            |
| 3.  | Embedded Systems                                   | -----               | -----                            |
| 4.  | Distributed Computing                              | -----               | -----                            |
| 5.  | Parallel Processing                                | -----               | -----                            |
| 6.  | Advanced Computer Networks                         | -----               | -----                            |
| 7.  | Enterprise Networking                              | -----               | -----                            |
| 8.  | Satellite Communications                           | -----               | -----                            |
| 9.  | Neural Networks and Fuzzy Systems                  | -----               | -----                            |
| 10. | Multimedia Systems and convergence of Technologies | -----               | -----                            |
| 11. | Information Security                               | -----               | -----                            |
| 12. | System Security                                    | -----               | -----                            |
| 13. | Java Technology                                    | -----               | -----                            |
| 14. | Virtual Reality and Virtual Environment            | -----               | -----                            |
| 15. | Pattern Recognition                                | -----               | -----                            |
| 16. | Computer Vision                                    | -----               | -----                            |
| 17. | Bioinformatics                                     | -----               | -----                            |
| 18. | Intelligent Systems                                | -----               | -----                            |
| 19. | Customer Relationship Management                   | -----               | -----                            |
| 20. | Optimization                                       | -----               | -----                            |

Place :

Signature of Principal

Date :

and College Seal

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|--|--------|-----------|
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| Digital Image Processing                         |        |           |
| Embedded Systems                                 |        |           |
| Distributed Computing                            |        |           |
| Parallel Processing                              |        |           |
| Advance Computer Networks                        |        |           |
| Enterprise Networks                              |        |           |
| Satellite Communications                         |        |           |
| Neural Networks & Fuzzy Systems                  |        |           |
| Multimedia Systems & Convergence of Technologies |        |           |
| Information Security                             |        |           |
| System Security                                  |        |           |
| Java Technology                                  |        |           |
| Virtual Reality & Virtual Environment            |        |           |
| Pattern Recognition                              |        |           |
| Computer Vision                                  |        |           |
| Bioinformatics                                   |        |           |
| Intelligent Systems                              |        |           |
| Customer Relationship Management                 |        |           |
| Optimization                                     |        |           |

-----  
Signature of Faculty

-----  
Signature of Principal

-----  
College Seal

Place : -----

Date : -----