



6.2.3 Implementation of e-governance in areas of operation

Examination

Examination's procedures are managed online through STAMS and fees Payments of fees donethrough online. The entry of marks, evaluation and results are accessed using examination modules of STAMS using STAMS. The collection of question papers, appointment of examiners is done using STAMS and Qn Smart i Software. Also, the mechanism to address student grievances on evaluation works under Controller of Examinations.

Exam Controller Login

Controller Dashboard

- Manage Admins
- Sessional Exam Settings
- Internal Mark Settings
- External Exam Settings
- Generate False Number
- Manage Regular Exams
- Manage SUIMP Exams
- Manage Revaluation
- Grace Marks Module
- Moderation Marks Module
- Final Consolidated Mark List
- Student Performance Info
- Upload Previous Question Papers

Welcome Exam Controller



ST. THOMAS COLLEGE (AUTONOMOUS)

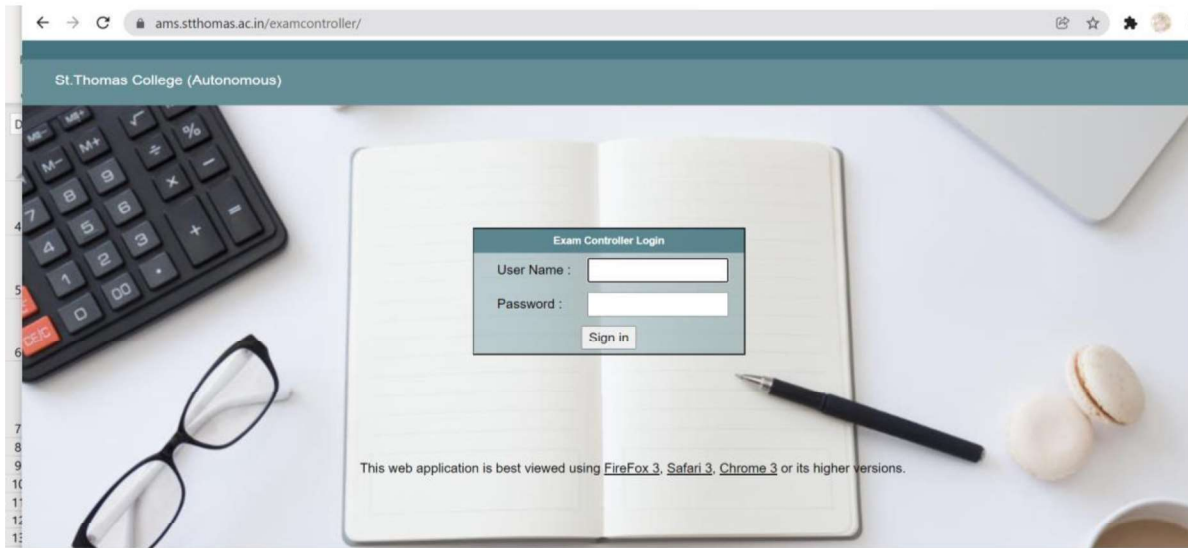
THRISSUR, KERALA - 680 001



NAAC 5th Cycle Accreditation

NAAC (4th Cycle): A++ Grade, 3.70 Score
NIRF Ranking 2023: 57

www.stthomas.ac.in
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Exam Notifications


University exams



Exam Administration

Exam Marks

Home / CSE BATCH 7 2018-2022 (S4) / Student Name 1530 / Exam Marks



- Profile
- Attendance
- Assignment Marks
- Exam Marks
- Performance
- Performance Graph
- University Results
- Feedbacks And Activities

EXAM MARKS

List View Tile View

Current Semester: S4

Exam Type Wise Subject Wise

| Exam Type | Subject Name | Marks Obtained | Max Marks | Total Mark Obtained | Total Max Mark | Percentage | Weighted Percentage |
|---------------|---|----------------|-----------|---------------------|----------------|------------|---------------------|
| Series Test 1 | Operating Systems | 52 | 60 | 273 | 300 | 91% | 91% |
| | Probability Distributions, Transforms and Numerical Methods | 55 | 60 | | | | |
| | BUSINESS ECONOMICS | 60 | 60 | | | | |
| | Computer Organization and Architecture | 47 | 60 | | | | |
| | Principles of Database Design | 59 | 60 | | | | |



University Grade List of Students

Home / CSE BATCH 7 2018-2022 (S4) / University Exam

Menu

- Student Information
- Subject List
- Timetable
- Student Leave Management
- Manage Attendance
- Subject-wise Student Report
- Attendance Reports
- Assignment Reports
- Sessional Exam Reports
- Progress Reports
- Sessional Result Analysis
- Performance Graphs
- Auto Normalize
- Normalized Marks
- University Exam**
 - ▶ University grade List
 - Failed Rate (Student-wise)
 - Failed Rate (Subject-wise)
 - Sem-wise Report

UNIVERSITY GRADE LIST

Select Semester:

Include total arrears
 Include total credits
 Include SGPA
 Pass percentage of each subject
 Number of all pass students
 All pass percentage

| Sl.No. | Reg.No. | Name | MA101 | | | PH100 | | | BE100 | | | BE101-05 | | | B | |
|--------|---------|-------------------|-------|--------|------|-------|--------|------|-------|--------|------|----------|--------|------|-------|---|
| | | | Grade | Chance | Type | Grade | Chance | Type | Grade | Chance | Type | Grade | Chance | Type | Grade | C |
| 1 | 1234 | Student Name 1740 | F | 1 | Rg | F | 1 | Rg | Nil | | | F | 1 | Rg | B | |
| 2 | 1234 | Student Name 1532 | B | 1 | Rg | F | 1 | Rg | F | 1 | Rg | B | 1 | Rg | F | |
| 3 | 1234 | Student Name 1548 | B+ | 1 | Rg | B+ | 1 | Rg | B+ | 1 | Rg | A+ | 1 | Rg | B+ | |
| 4 | 1234 | Student Name 1566 | F | 1 | Rg | F | 1 | Rg | F | 1 | Rg | F | 1 | Rg | F | |
| 5 | 1234 | Student Name 1556 | F | 1 | Rg | C | 1 | Rg | F | 1 | Rg | F | 1 | Rg | B | |

Sessional Exam Reports

Home / CSE BATCH 7 2018-2022 (S4) / Exam Marks

Menu

- Student Information
- Subject List
- Timetable
- Student Leave Management
- Manage Attendance
- Subject-wise Student Report
- Attendance Reports
- Assignment Reports
- Sessional Exam Reports**
 - Exam-wise Report
 - ▶ Subject-wise Report
 - Rank List
 - Progress Reports
 - Sessional Result Analysis
 - Performance Graphs
 - Auto Normalize
 - Normalized Marks
 - University Exam
 - Faculty Evaluation
 - Student Fee Report

SUBJECT-WISE REPORT

Current Semester: Please select exam type:

Set cutoff: % Include subject wise result analysis Consider absentees as failed students Include percentage

Sub-batch :

| Sl.No. | Roll No. | Student Id | Reg No | Name Of Student | CS207 (30) | | Total | Send SMS to Parent |
|--------|----------|-------------|--------|-------------------|------------|-------|-------|--------------------|
| | | | | | Mark | % | | |
| 1 | 01 | student1530 | 1234 | Student Name 1530 | 30 | 100 | 30 | |
| 2 | 02 | student1531 | 1234 | Student Name 1531 | 16 | 53.33 | 16 | |
| 3 | 03 | student1532 | 1234 | Student Name 1532 | 12 | 40 | 12 | |
| 4 | 04 | student1533 | 1234 | Student Name 1533 | 11 | 36.67 | 11 | |
| 5 | 05 | student1534 | 1234 | Student Name 1534 | 26 | 86.67 | 26 | |
| 6 | 06 | student1535 | 1234 | Student Name 1535 | 25 | 83.33 | 25 | |



Subject wise Report

Home / CSE BATCH 7 2018-2022 (S4) / Attendance Reports

- Menu
- Student Information
- Subject List
- Timetable
- Student Leave Management
- Manage Attendance
- Subject-wise Student Report
- Attendance Reports
- Consolidated Report (Aggr.)
- Consolidated Report (Monthly)
- Day-wise Report
- Week-wise Report
- ▶ Subject-wise Report (Aggr.)
- Subject-wise Analysis
- Verify Attendance
- Absentees List
- Student Absent Info
- Unmarked Faculties
- Student Leave Report
- Subject Plan Not Marked
- Attendance Register
- Day Wise Duty Leave Report
- Assignment Reports
- Sessional Exam Reports
- Progress Reports
- Sessional Result Analysis
- Performance Graphs
- Auto Normalize
- Normalized Marks
- University Exam
- Faculty Evaluation
- Student Fee Report

SUBJECT-WISE REPORT

From: To: Subbatch: Subject:

Attendance Percentage Attendance Details
 Consider Duty Leave as Absent
 Aggregate Percentage
 Show TUTOR subject
 Evaluate Attendance
 Subjects Pass Percentage Criteria

Pass Percentage : % All Pass Percentage And Above Below Pass Percentage

| All | SI No. | Roll No | Name of student | HS200. (BUSINESS ECONOMICS) Ⓢ | | CS234 (Digital Systems Lab) Ⓢ | | EXTRA ACTIVITIES (EXTRA ACTIVITY HOURS) Ⓢ | | MA202 (Probability Distributions, Transforms and Numerical Methods) Ⓢ | | CS202 (Computer Organization and Architecture) Ⓢ | | CS204 (Operating Systems) Ⓢ | |
|--------------------------|--------|---------|-----------------------------------|-------------------------------|-------|-------------------------------|-----|---|-------|---|-------|--|-------|-----------------------------|-------|
| | | | | ATT(TOT) | % | ATT(TOT) | % | ATT(TOT) | % | ATT(TOT) | % | ATT(TOT) | % | ATT(TOT) | % |
| <input type="checkbox"/> | 1 | 01 | Student Name 1530 | 16(21) | 76.19 | 15(15) | 100 | 6(14) | 42.86 | 22(28) | 78.57 | 26(33) | 78.79 | 34(41) | 82.93 |
| <input type="checkbox"/> | 2 | 02 | Student Name 1531 | 16(21) | 76.19 | 12(15) | 80 | 8(14) | 57.14 | 25(28) | 89.29 | 32(33) | 96.97 | 37(41) | 90.24 |
| <input type="checkbox"/> | 3 | 03 | Student Name 1532 | 15(21) | 71.43 | 15(15) | 100 | 6(14) | 42.86 | 24(28) | 85.71 | 29(33) | 87.88 | 33(41) | 80.49 |
| <input type="checkbox"/> | 4 | 04 | Student Name 1533 | 16(21) | 76.19 | 15(15) | 100 | 7(14) | 50 | 24(28) | 85.71 | 29(33) | 87.88 | 35(41) | 85.37 |



Qn Smart i: Controller of Examination Log in

The screenshot shows the QnSmart i Controller Examination dashboard. The interface includes a navigation menu on the left and a main content area with several data visualizations and reports.

Controller Examination

- CoE Board
- HoD Board
- Template
- Configuration
- Generation
- History
- Managment
- Report

Bank Status 18/111 (Season 3)

Total Questions 15894 (Season 3)

Question Status (Line graph showing status from NOV-24 to NOV-30)

History 289 | **Private** 0 | **Course** 304 | **Enrolled** 303 | **Modified Seasons** 0 | **Portal Requests** 0

Co Status Report

| Total Enrolled Courses | Mapped | Not Mapped |
|------------------------|--------|------------|
| 303 | 0 | 303 |

Vetting Status Report

| Total Enrolled Courses | Vetted | Fully Vetted | Partially Vetted |
|------------------------|--------|--------------|------------------|
| 303 | 0 | 0 | 0 |



Subject Allocation

The screenshot shows the QnSmarti web application interface for Repository Management. The browser address bar shows the URL: `qbank.stthomas.ac.in:8443/secure/adm/course/repository.xhtml`. The page title is "Repository Management".

Form Fields:

- Code ***: Course Code
- Name ***: Course name
- SEE Pattern**: SEE Pattern (dropdown)
- Internal Pattern**: Internal Pattern (dropdown)
- Nature ***: Application, Case Study, Theory, Translation
- Revision ***: 2020, 2019, 2018, 2017, 2016
- Model Pattern**: Model Pattern (dropdown)

Buttons: Clear, Add, Course Upload, Upload, Cancel.

Footer: Subject List.xml, Show all



Administration

The screenshot shows the QnSmarti web application interface for Repository Management. The browser address bar shows the URL: `qbank.stthomas.ac.in:8443/secure/admin/course/repository.xhtml`. The interface includes a top navigation bar with the QnSmarti logo and a left sidebar menu with the following items: Administrator, Admin Board, Template, Administration (highlighted), Base, User, Course, Repository, Enroll, Season, Allotment, Report, and Subject List.xml. The main content area is titled "Repository Management" and contains the following form fields and controls:

- Code ***: Course Code
- Name ***: Course name
- SEE Pattern**: SEE Pattern
- Internal Pattern**: Internal Pattern
- Nature ***: Application, Case Study, Theory, Translation
- Revision ***: 2020, 2019, 2018, 2017, 2016
- Model Pattern**: Model Pattern

Buttons for "Clear" and "Add" are located below the form fields. At the bottom of the form, there are buttons for "+ Course Upload", "Upload", and "Cancel". A "Show all" button is located at the bottom right of the interface.



Unit wise entry of Topics

| Available Module | | | | | + ADD MODULE | |
|------------------|------------------------|--------------------------------------|---------|-----------|--------------|--|
| Sl No | Module No Search... | Module Text Search... | Unit(s) | Action | | |
| 1 | 1 | Time-Independent Perturbation Theory | 5 | Actions ▾ | | |
| 2 | 2 | Variational Method and WKB Method | 4 | Actions ▾ | | |
| 3 | 3 | Time-dependent perturbation theory | 4 | Actions ▾ | | |
| 4 | 4 | Scattering | 3 | Actions ▾ | | |
| 5 | 5 | Relativistic Quantum Mechanics | 5 | Actions ▾ | | |
| Total Module : 5 | | | | | | |

| Available Units | | | | | | | + ADD UNIT | |
|-----------------|---------|-----------|-------------|-----------|--|--|------------|--|
| Module | Unit No | Unit Text | Question(s) | Exclusion | | | | |



Questions Entry

qbank.stthomas.ac.in:8443/secure/bank/question/question.xhtml

Text Question

Syllabus and Parameters

-- Section -- -- Module -- -- Unit --

-- Taxonomy -- -- Importance -- -- Level -- -- Nature -- Expire Never

Question here...



Question bank generation

Distribution Name _____ Heuristic 0.1 Check Generation

Configuration

Template Any Of History Syllabus Distribution Summary

| Specifications | | | | | | | | |
|----------------|---------|-----------|----------|------------|----------------|-------------|-------------|-----------|
| Sl | Ques ID | Section | Module | Taxonomy | Importance | Level | Nature | Heuristic |
| 1 | 1 | Section A | Module 1 | Remember | Important | Easy | Application | ● |
| 2 | 2 | Section A | Module 1 | Understand | Important | Medium | Theory | ● |
| 3 | 3 | Section A | Module 1 | Apply | Important | Easy | Application | ● |
| 4 | 4 | Section A | Module 2 | Analyse | Normal | Easy | Theory | ● |
| 5 | 5 | Section A | Module 2 | Evaluate | Important | Challenging | Application | ● |
| 6 | 6 | Section A | Module 2 | Create | Very Important | Easy | Theory | ● |
| 7 | 7 | Section A | Module 3 | Remember | Important | Medium | Theory | ● |



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