



ADVANCED EXCEL CERTIFICATION PROGRAM

MS-OFFICE SPECIALIST CERTIFICATION (MO-200)
& JOB ORIENTED DATA ANALYTICS PROGRAM

BECOME AN ELIGIBLE AUTHENTIC DATA ANALYST



LIMITED SEATS

REGISTER NOW



Scan to Register
Registration Link:

https://excelytics.info/Excel

Venue: St. Ann's College Campus, Mehdipatnam, Hyderabad

Program Highlights

- Basics & Advanced Excel
- Data Analytics with Excel
- Real-Time Projects
- Industry Experts as Trainers
- Microsoft Excel Specialist Certification ¹
- Get Official Recognition by Microsoft
- Excelytics Completion Certification 2
- Orientation on Job Opportunities

Program Schedule

2

30

Offline

Certificates

Hours

Mode

Additional Details:

- ✓ 1 Online Pre-Test (Microsoft Exam Projects)
- √ 1.5 hours of Certification Practice Session (Video)
- Microsoft Excel Certification Test @ St. Ann's College, Hyderabad
- ✓ Free Certification Project Material

Special Offer to St. Ann's Students

Fee: ₹12,000 now for ₹6,000

(Eligibility: Candidates with any Discipline)

Contact:

Jithendar/Mani/Sai Team Excelytics





info@excelytics.in



St. Ann's College for Women

(Autonomous), Affiliated to Osmania University
Accredited 'A+' Grade by NAAC (3rd Cycle), CPE by UGC ISC
9001:2015 and ISO 14001:2015 Mehdipatnam, Hyd- 500028

Department of Commerce

In collaboration with



Code for India FOUNDATION



Affiliated to State Intermediate Vocational Education Board

4 month long Coding Bootcamp

on Data Analysis + AI/ML for B.Com Analytics

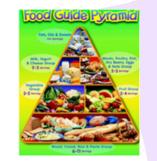
In-Campus. 100% Practical and Hands-on Training.

- Internship opportunities in emerging startups
- 100% Placement assistance
- Industry focused curriculum and training
- Certification by Code For India Foundation

www.codeforindia.com



DEPARTMENT OF NUTRITION



ONLINE COURSES OFFERED

01

CERTIFICATE COURSE IN HEALTH AND NUTRITION INFORMATICS In Collaboration with Foundation of Healthcare technologies Society (FHTS)

Mode of Conduct: Fully Online Duration: 16 weeks

02

CERTIFICATE COURSE IN RENAL NUTRITION In Collaboration with Society of Renal Nutrition and Metabolism(SRNM)

Mode of Conduct: Synchronous online/Interactive live lectures, Self-study/blended mode Duration: 12 Weeks

03

ONLINE CERTIFICATE COURSE IN TRANSLATIONAL NUTRIGENETICS
In Collaboration with Institute of Nutrigenetics

Mode of Conduct: Fully Online Duration: 45 days/Self paced course







CERTIFICATE COURSE

EXPERIMENTAL BIOCHEMISTRY

Department Of Biochemistry St.Ann's College For Women Accredited 'A+' Grade by NAAC (3rd Cycle), CPE by UGCISO 9001:2015 & ISO 14001:2015 Mehdipatnam ,Hyderabad



www.stannscollegehyd.com



Salient Features

- Comprehensive coverage of Basic Biochemical Techniques
- E Balance of Theory and Practical Classes
- Exposure to diverse Experimental Techniques and

Instrumentation, including GLP standards

- Hands-on training in Experimental Biochemistry
- Understanding of fundamental concepts like Mole, Molarity,

Normality

- Learn to Prepare Buffers and Standard Solutions Body
- Explore Colorimetry for precise analysis
- Master Chromatographic Techniques for separation and

identification

Discover Electrophoresis Techniques for molecular analysis

LAST DAY TO REGISTER JUNE 15,2024





DURATION 30HRS (2HRS/WEEK)

July -October 2024

ELIGIBILITY

OPEN TO DEGREE II & III YEAR ALL LIFE SCIENCES (EXCEPT BIOCHEMISTRY)

BENEFITS

- Essential requisite to get into research work
- Confidently Carryout Project work
- Gain 2 Credits after Completion of the course

For Further Details Contact: AM Sylaja sylaja.biochem@gmail.com Course Cordinator Head, Dept.Of Biochemistry

UNLOCK THE SECRETS OF BIOCHEMISTRY WITH OUR COMPREHENSIVE COURSE LED
BY AN EXPERT WITH OVER 20 YEARS OF TEACHING EXPERIENCE.



St.Ann's College for Women

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Mehdipatnam, Hyderabad - 500028

Department of Microbiology Offers

CERTIFICATE COURSE



BASIC MICROBIOLOGY TECHNIQUES

Course provides thorough knowledge on general microbiology concepts and hands on training on enrichment, isolation & identification of microorganisms.



Course Module

- Introduction to Good Laboratory Practices
- Reagent Preparation In Microbiology
- Sterilization Techniques
- Culture Media (Solid/Liquid) preparation and its types
- Various methods for isolation of Cultures (Streak, Spread and pour plate techniques)
- Isolation and Culturing of microbes from various samples (Soil, Water, Air)
- Purification of bacterial colonies from mixed population
- Microbial Enumeration Techniques and CFU (Colony Forming Unit) Count
- Microscopy –Principle & Working of Light Microscopy
- Staining techniques
- Identification of microorganisms by Biochemical methods
- Antimicrobial Susceptibility tests(Kirby-Bauer Method)

Target group/Eligibility

 B.Sc Lifesciences second & final years (for non-microbiology students)

Duration

- July to October (3 months)
- 30 Hours (including hands on sessions)

Mode of conduct

- Offline
- Saturdays (12:30PM 2:30PM)

Application deadline

• 20 June 2024

How to apply

Google form link

Course fee

Rs 3000/-

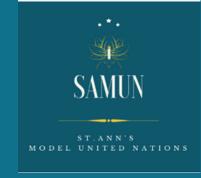


Enroll now



ST. ANN'S COLLEGE FOR WOMEN

(Autonomous), Affiliated to Osmania University Accredited by NAAC with A + Grade (3rd cycle), Centre for Potential Excellence by UGC ISO 9001:2015, 14001:2015 Mehdipatnam, Hyderabad, Telangana - 500028



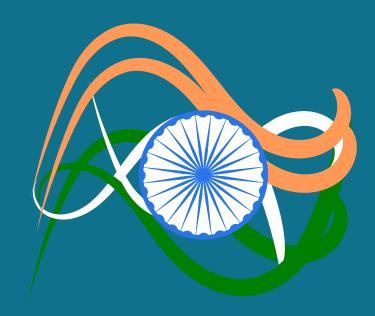
Department of Political Science & St. Ann's Model United Nations Club

Motto: Diplomacy in Action and Unity in Diversity

CERTIFICATE COURSE



Mock United HationsTraining



Mock Parliament
Training

Be a delegate. Be a diplomat.

Be the change.

Coce United Nations

Develop your skills in diplomacy, negotiation & public speaking

Are you passionate about international relations and global affairs?

Do you aspire to become a future leader who can navigate the complexities of the international stage?

Our certificate course in Model United Nations program is designed to equip you with the knowledge.

skills, and experience you need to succeed in this dynamic field.

- Represent a country and tackle real-world issues.
- Collaborate with peers from around the world.
- Shape solutions for a better tomorrow.



SEMESTER II: MOCK PARLIAMENT TRAINING



Advocate for change. Be the generation of action.

Ready to make a real impact? Political simulations let you experience politics firsthand and develop the skills to be a future leader.

Understand how Indian legislature works just in time for General

Elections 2024!

Empower yourself to make a difference.

Think you know politics? Our certificate course in mock parliament training will challenge your assumptions and broaden your perspective.

- Participate in simulated sessions of the Indian Parliament
- Analyze complex national issues from a variety of perspectives
- Deliver persuasive arguments and prepare comprehensive position papers



ELIGIBILITY:

Open to all including school students, intermediate pass, pursuing undergraduate courses etc

COURSE DURATION

Semester I: 6 weeks

Semester II: 6 weeks

FEE STRUCTURE

Semester I: Rs. 3600

Semester II: Rs. 3600

CONDUCT

Blended mode: offline and online

CONTACT DETAILS

Mobile: +917780755489

Email: annsmun2020@qmail.com



- Training Programmes
- Mock State Legislature
- Mock Model United Nations
- Mock Parliament
- Mock Gram Panchayats
- Mooting Debates
- Open Forums
- Group Discussions
- Exchange of ideas

Plan A: Complete both semesters and become eliqible for certificate

Plan B: Students can take a gap after one semester and rejoin





ST. ANN'S COLLEGE FOR WOMEN

Autonomous, Affiliated to Osmania University, NAAC Reaccredited with 'A+' (Grade 3rd Cycle) College with Potential for Excellence by UGC, ISO 9001:2015 ISO 14001:2015 Mehdipatnam, Hyderabad

UPSC FOUNDATION PROGRAM IN - CAMPUS

In collaboration with



What Makes The Program Stand Out:



Integrated Curriculum

Our curriculum combines theoretical and practical approaches.



Experienced Faculty & Mentorship

Learn from subject matter experts who will guide you on your UPSC journey.



Holistic Curriculum

Develop a strong foundation in all UPSC subjects, including current affairs, essay writing, and answer writing techniques.



Comprehensive Test Series

Put your preparation to the test with regular mock exams and receive valuable feedback.

Enroll Now



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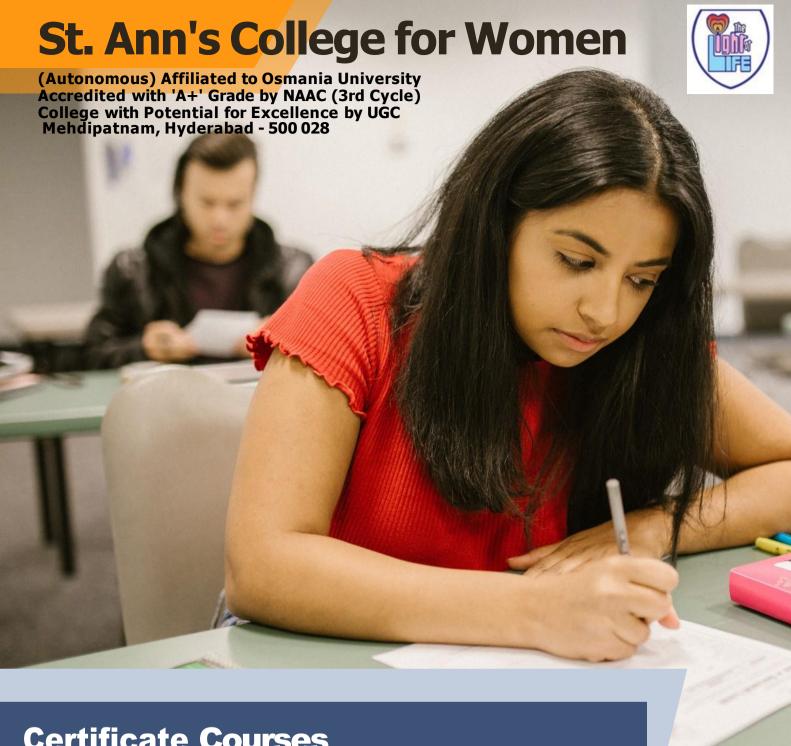
Dive into the world of creativity with our specialized courses.

Elevate your skills, explore new horizons, and embrace your artistic flair.

Secure your spot and shape your design destiny!

Enroll now and

be part of this exciting collaboration!



Certificate Courses

In Collaboration with

Keerthi BizPlus4U IT Services Pvt Ltd

Offered by

Department of Computer Applications (MCA)

CLOUD COMPUTING

The course aims to provide participants with a deep understanding of Cloud computing - AWS, covering essential theoretical concepts and practical applications. Participants will engage in hands-on learning experiences, enabling them to develop relevant skills and competencies required in the industry.

Duration: 4 Months

Eligibility Criteria: Any UG/PG student

Curriculum Highlights:

- 1. Cloud Computing Introduction
- 2. AWS Overview
- 3. Networking
- 4. Compute
- 5. Storage
- 6. Identity and Access Management
- 7. Monitoring
- 8. Security
- 9. Database
- 10. Other Services

Key Deliverables:

- 1. Two Mini-projects and one Major Project
- 2. Doubt session at the end of the sessions.
- 3. Weekly recap plan
- 4. Assignment for Every module
- 5. Documentation for all the modules
- 6. Delivery of Sample resumes with respect to specific course.



Mode of Delivery:

The course will be delivered through a combination of lectures, workshops, practical sessions, and guest lectures by industry experts with Hybrid Format.

- 1. Online 2 hours in a week
- 2. Offline 1 hour a week.

Certification: Upon successful completion of the course requirements, participants will be awarded a Project Completion Certificate in Cloud Computing Technology – AWS.

Faculty: Our esteemed faculty members bring a wealth of academic expertise and 4+ years of industry experience to guide participants through their learning journey.

Career Opportunities: Graduates of this program will be equipped to pursue a variety of career paths in Cloud Computing Technology.

Course Fee: 4000/- Per student

Important Dates: Course will kick-start in the month of

July,2024.

FULL STACK WEB DEVELOPMENT

Course Overview: The course aims to provide participants with a deep understanding of Full Stack Web Development, covering essential theoretical concepts and practical applications. Participants will engage in hands-on learning experiences, enabling them to develop relevant skills and competencies required in the industry.

Duration: 4 Months

Eligibility Criteria: Any UG/PG student

Curriculum Highlights:

- 1. HTML
- 2. CSS
- 3. JavaScript
- 4. Node JS
- 5. MYSQL

Key Deliverables:

- 1. Two Mini-projects and one Major Project
- 2. Doubt session at the end of the sessions.
- 3. Weekly recap plan
- 4. Assignment for Every module
- 5. Documentation for all the modules
- 6. Delivery of Sample resumes with respect to specific course.

Mode of Delivery:

The course will be delivered through a combination of lectures, workshops, practical sessions, and guest lectures by industry experts with Hybrid Format.

- 1. Online 2 hours in a week
- 2. Offline 1 hour a week.

Certification: Upon successful completion of the course requirements, participants will be awarded a Project Completion Certificate in Cloud Computing Technology – AWS.

Faculty: Our esteemed faculty members bring a wealth of academic expertise and 4+ years of industry experience to guide participants through their learning journey.

Career Opportunities: Graduates of this program will be equipped to pursue a variety of career paths in Cloud Computing Technology.

Course Fee: 4000/- Per student

Important Dates: Course will kick-start in the month of July,

2024.



CYBER SECURITY

Course Overview: The course aims to provide participants with a deep understanding of Cyber Security, covering essential theoretical concepts and practical applications. Participants will engage in handson learning experiences, enabling them to develop relevant skills and competencies required in the industry.

Duration: 4 Months

Eligibility Criteria: Any UG/PG student

Curriculum Highlights:

- 1. Introduction and Basic Networking Concepts
- 2. Networking
- 3. Networking Architecture
- 4. Cybersecurity Concepts
- 5. Cybersecurity & Malware Types
- 6. Types of Attacks
- 7. Types of Attacks
- 8. Phishing Analysis

Key Deliverables:

- 1. Two Mini-projects and one Major Project
- 2. Doubt session at the end of the sessions.
- 3. Weekly recap plan
- 4. Assignment for Every module
- 5. Documentation for all the modules
- 6. Delivery of Sample resumes with respect to specific course.

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