

TECHTALK 2022

Technology Certification Courses

Dear Friends,

TechTalk is a Three-Months technology advancement program for IT amateurs who have done their graduation or post-graduation in Computer Science, Computer Applications or Computer Engineering. This is conducted by BOSCOITS, the Technology Resource Centre of BICS InfoTech. This institute has twenty-two years of experience in training and placement of IT graduates in the industry with the required skills and exposure. TECHTALK Transforms Students into Experts. It makes sure that you get a job.

If you are intending to:

- Sharpen your development and technical skills;
- Choose a career option on a technology domain; and
- Update on .Net Core, Java, Android IOT & IOS, LAMP, Python, Process Maker and Technical Writing

TechTalk is a fitting programme.

Choose from the combo of course offering:

Code	Course Name	Duration	Start Date	End Date
.NET	Dot Net Technologies	3 Months	02 nd March 2022	31 st May 2022
LAMP	LAMP Technologies	3 Months	02 nd March 2022	31 st May 2022
PYTHON	Python Technologies	3 Months	02 nd March 2022	31 st May 2022

Apply for your course today. We wish you a best of learning experience in an education-cum-industrial setup.



Sincerely Yours,

Dr S Thaddeus

Director

Bosco InfoTech Services, Don Bosco College

Guezou Nagar, Athanavur, Yelagiri Hills-635853

SPECIAL FEATURES

- Tested and Proven Courses
- Certification
- Virtual Learning Environment
- Professional and Industrial Tutors
- Practical Training with Projects
- State-of-Art Technology and Infrastructure
- 100% Job Assurance @ Boscsoft
- Placement Guidance

.NET Technologies

Code: DNET

Microsoft .NET is a suite of tools which enables you to easily develop modern software applications. In this course, you acquire the fundamental knowledge and hands-on experience to write object-oriented applications using C#. You learn how to design and test applications with Visual Studio, create ASP.NET Web applications and connect to a database using .NET Core.

Why you should attend?

To become proficient in developing Windows or Web applications using ASP.NET, C# and .NET Framework.

Competencies developed through this course include:

- Design and develop Web and Windows applications using Microsoft .NET and Visual Studio;
- Write object-oriented code using C#;
- Leverage Visual Studio for code generation, user interface design, automated testing and debugging;
- Control Web site access with Web Forms authentication;
- Build SQL Server databases and access them using ADO.NET.

Who can attend this course?

While this course does not assume that participants have any programming experience, prior exposure to other structural and/ or object-oriented languages is very beneficial. To get the full value from this course, the participants should have prior knowledge and experience of object-oriented and GUI-based programming

Fee Details

Course Fee (Rs.): 22,000/-

***Candidates should have their own Laptop for the training programme.**

LAMP Technologies

Code: LAMP

LAMP is an open-source web development platform that uses Linux as the operating system, Apache as the web server, and MySQL as the relational database management system and PHP as the object-oriented scripting language. This course covers the development of dynamic database-driven websites and application using mainly PHP and MySQL. Course participants can learn and develop an application using LAMP technology as LAMP is mature and flexible enough to be used for small, medium and large applications alike. This course begins with an exploration of the LAMP architecture, fundamentals of PHP concepts and MySQL support with real-world examples.

Why you should attend?

By the end of the course, you will be able to design and develop dynamic, web-based applications. Also, you will learn:

- PHP advanced concepts;
- MySQL and its interaction with PHP;
- Security Issues in PHP;
- Sending mails with attachments.

Who can attend this course?

Having basic knowledge in HTML, CSS and basics of Web (Java script is optional)

Fee Details

Course Fee (Rs.): 22000/-

***Candidates should have their own Laptop for the training programme.**

Python

This hands-on Python programming course teaches you the essentials of Python scripting to a foundation level. You'll learn the basics of writing and running Python scripts to more advanced features. Also, this course provides Odoo training to anyone so that you can have best understanding of Odoo frameworks and modules both functionally and technically. We have a team of Odoo experts and professional Odoo developers who will help to get better understanding of Odoo. Over the course duration, interact with the instructors in real-time, that is, listen, learn, interact, question, and apply. This course has 50% hands-on labs to 50% lecture ratio with engaging instruction, demos, group discussions, labs, and project work.

Why should you attend this course?

By the end of the course, you will be able to learn

- Create working Python scripts, Use python data types appropriately
- To write Python code to create modules as well as execute them
- Understand Pythonic features such as comprehensions and iterators
- Understand Odoo Installation and Configuration and process
- Clearly understand the file structure and the best practices pertaining to the placement of Odoo files
- Add objects, create modules and make required changes to the forms & other views in an Odoo system

Who can attend this course?

The candidate should have basic knowledge of following details

- Programming Logic: Basic
- Python: Basic

Fee Details

Course Fee (Rs.): 22,000/-

***Candidates should have their own Laptop for the training programme.**

**For Further Information,
Contact:**

HR DEPARTMENT
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