



OCFA

ORACLE CERTIFIED FOUNDATION ASSOCIATE

Get the skills to get ahead, stay relevant and earn more

Book your seat now



Reviews 2,500+ • Excellent



12800+
STUDENTS
TRUST US

About INCAPP

INCAPP Coding Institute, established in 2011, was founded with the goal of addressing the global tech skills shortage. Our commitment lies in offering high-quality training programs to students, professionals, and organizations. We strive to empower individuals with coding skills, facilitating personal and professional growth, and assisting organizations in enhancing their workforce's productivity and effectiveness. Our company boasts a team of seasoned instructors, experts in their fields. We employ the latest teaching methodologies and technologies to provide engaging and interactive training programs.

OUR SUCCESS STREAK



14 years
of training
expertise



12800+
students



Placements
in leading
organisations

Founders

“

We foster innovation and empower aspiring coders. As founders, we are excited to welcome you aboard. Whether you're new to coding or already experienced, our hands-on curriculum and expert instructors will guide you. Coding is more than just writing lines; it involves creativity and problem-solving. Embrace challenges and celebrate your successes, knowing that coding is a journey of continuous growth. Let's get started!

”

**RAHUL CHAUHAN****PRAVEEN CHAUHAN**

Oracle & Microsoft Certified
Founders & Instructors

How We Help You To Learn



Step

1

Expert Instructors

Top-class instructors, experts in their fields, teach through practical training.

Step

2

Assignments

Understand all concepts through well-structured assignments.

Step

3

Doubt Resolutions

Dedicated assistance provided to clarify doubts, featuring two types of instructors: Class Instructor and Lab Instructor.

Step

4

Projects

Gain a comprehensive understanding of the technology through project work, guided by your instructor.



Why INCAPP Coding Institute

Students deserve the finest learning environment.
At INCAPP, we guarantee a superior learning experience and
personalized support to ensure your success.



Top-Notch
Classroom with
Expert Instructor



Comprehensive
Study Materials



Continuous
Feedback and
Monitoring



Guaranteed
Course
Completion



Project-Based
Learning



Course
Completion
Certification



Dedicated
Support for
Doubt Resolution



Placement
Assistance



Individual
Attention to
Each Student



In-Class
Assignment
Sessions



Trainers at INCAPP



Expert in Advanced Technologies

Trainer having in depth knowledge and expertise in advanced technologies.



Excellent explanation

Explains the concepts in easy and fun manner.



Punctual and Disciplined

Values time with punctuality and disciplined scheduling.



Simplifies Complex Concepts

Breaks down complex concepts into easy-to-understand lessons.



Professional & Efficient

Efficient and focused without wasting students' valuable time.



Certified in their fields

Certified in Python, Java, and other essential technologies skills.



Years of Technical Experience

Years of practical experience in technical projects and training.



Committed to student success

Guides students with personalized mentorship ensure students achieve their learning goals.



The world's leading tech companies and startups hire our students



& many more



What You Will Learn





5 Reasons to become Oracle Certified



Gain a competitive advantage by developing a skill set that's in demand, worldwide.



Join the 80% of Oracle certification holders who reported a promotion, salary increase or other career improvements.



Access a secure digital badge you can add to your social media profiles.



The rigorous process of becoming Oracle certified makes you a better technologist.



Earn a well-respected credential to gain a competitive advantage in the IT job market.



Course Overview:

Preparing for an Oracle Certification Exam will assess & challenge your ability to think & perform. Earning a highly-recognized & valued Oracle Certification will improve your job prospects & job stability, accelerating your career growth.

OCFA



What Is Java?

- Describe the features of Java
- Describe the real-world applications of Java

Java Basics

- Describe the Java Development Kit (JDK) and the Java Runtime Environment (JRE)
- Describe the components of object-oriented programming
- Describe the components of a basic Java program
- Compile and execute a Java program
- Identify the conventions to be followed in a Java program
- Use Java-reserved words
- Use single-line and multi-line comments in Java programs
- Import other Java packages to make them accessible in your code
- Describe the java.lang package



Working with Java Data Types

- Declare and initialize variables including a variable using final
- Cast a value from one data type to another including automatic and manual promotion
- Declare and initialize a String variable

Working with Java Operator

- Use basic arithmetic operators to manipulate data including +, -, *, /, and %
- Use the increment and decrement operators
- Use relational operators including ==, !=, >, >=, <, and <=
- Use arithmetic assignment operators
- Use conditional operators including &&, ||, and ?
- Describe the operator precedence and use of parenthesis

Working with the String Class

Working with the Random and Math Classes

Using Decision Statements



Using Looping Statements

- Develop code that uses methods from the String class
- Format Strings using escape sequences including %d, %n, and %s
- Use the Random class
- Use the Math class
- Use the decision-making statement (if-then and if-then-else)
- Use the switch statement
- Compare how == differs between primitives and objects
- Compare two String objects by using the compareTo and equals methods
- Describe looping statements
- Use a for loop including an enhanced for loop
- Use a while loop
- Use a do-while loop
- Compare and contrast the for, while, and do-while loops
- Develop code that uses break and continue statements

Identify syntax and logic errors

- Debugging and Exception Handling
- Use exception handling
- Handle common exceptions thrown
- Use try-and-catch blocks



Arrays and ArrayLists

- Use a one-dimensional array
- Create and manipulate an ArrayList
- Traverse the elements of an ArrayList by using iterators and loops including the enhanced for loop
- Compare an Array and an ArrayList

Classes and Constructors

- Create a new class including a main method
- Use the private modifier
- Describe the relationship between an object and its members
- Describe the difference between a class variable, an instance variable, and a local variable
- Develop code that creates an object's default constructor and modifies the object's fields
- Use constructors with and without parameters
- Develop code that overloads constructors

Java Methods

- Describe and create a method
- Create and use accessor and mutator methods
- Create overloaded methods
- Describe a static method and demonstrate its use within a program



Certificates



Upon completion of Course/Program, you will receive certificate from Oracle which is recognised worldwide.
This certificate validates your skills as an expert
in the technology.





Our Impact

Students Successfully
Trained

12800+

14+

Years of Experience

Students Recommend
Us to Their People

99%

100%

Course Completion
Rate

Projects Developed

100+

4.9/5

Google Rating



What our students say about us

**Satyam Kumar**

2 reviews · 1 photo



a week ago

NEW

Your teaching in Java Technology has been truly exceptional. Your deep expertise, clear explanations, and practical examples have significantly enhanced my understanding of the subject. Thank you for your dedication and for making learning Java so engaging and enjoyable.

**Rajan Roy**

Local Guide · 19 reviews · 12 photos



a week ago

NEW

I have completed the Java Core and DSA with Java courses from Incapp. Rahul Sir taught us coding in a very clear and understandable manner. The teaching style was easy to follow. Additionally, Incapp offers numerous backup classes and doubt-clearing sessions. The faculty at Incapp are very helpful and always available to solve any problems you may have. I definitely recommend Incapp if you want to grow, improve your skills, and achieve your dreams. Thank you

**Jyoti Maurya**

1 review



2 weeks ago

NEW

By choosing this platform is blessing for me. It is just amazing and interesting to learn here don't be late. It's totally a worth decision to boost your knowledge.

And this place is very safe and secure especially for girls so don't be concerned about safety and location.

**Yuvesh kasana**

1 review



3 months ago

I just wanted to express my gratitude for the excellent coaching sessions you've been providing for Java. Your teaching style is incredibly clear and effective, making complex concepts easy to understand. I appreciate your patience in addressing all of my questions and your willingness to provide additional resources for further learning. Thanks to your guidance, I feel much more confident in my Java skills and excited to continue improving. Keep up the fantastic work!

What our students say about us

**Anoop Shankar**

1 review

★★★★★ 2 months ago

Being the student of INCAPP is the best start to be the best in your field. Rahul Sir himself is mentoring many of us so that we as a developer will lead the IT sector. Here in INCAPP each one of you will be nurtured for the better future.

**bulbul Dwivedi**

2 reviews

★★★★★ 3 months ago

Incapp excellent communication skills with students A great review of python course essentials for programming in Incapp & a better understanding of coding, testing & applying style guidelines as per thoroughly given by instructor Mr. Praveen Chauhan

**Tanu Kumari**

2 reviews

★★★★★ 11 months ago

The coaching provided by Incapp for Web designing was exceptional.
The coach's expertise in Java was evident throughout the coaching sessions.
The coaching style was effective in breaking down complex concepts into easily understandable parts.
The coach provided clear explanations and examples, making it easier to grasp.
Overall, I am highly satisfied with the coaching provided by Incapp for Web designing.

**Aditya Kaushik**

1 review

★★★★★ a week ago **NEW**

I did Core Java and data. Structure and algorithm. Algorithm In Incapp. by "Rahul chauhan" Sir It has really helped me understand.. the Care Concept in my Course and I fell more Confident in what I am doing Thanks Rahul chauhan

& many more

Courses we offer

Java Full Stack Development



Python Full Stack Development



Web Full Stack Development




C & C++ Language



Java Language



Data Structure & Algorithms Using Java



Java Backend
(Adv. Java & Spring & Hibernate Framework)



OCFA Java Certification



OCP Java Certification



Python Language



Data Analytics & Science



Django Framework



Web Development



Advanced Web Front End (React JS)



Web Back End
(Node JS & MongoDB & Express JS)






Are you ready to elevate your career?



Get In Touch

 0120-4108484, 9811272031

 info@incapp.in

 www.incapp.in

 5th Floor, OM TOWER, Commercial Belt,
Alpha I, Greater Noida, UP

Find us on:  [/incapp](https://www.youtube.com/incapp)  [/incapp.in](https://www.instagram.com/incapp.in)  [/incapp](https://www.facebook.com/incapp)



Scan to visit
INCAPP website