



## NARSIMHA REDDY ENGINEERING COLLEGE

An Autonomous Institution | Affiliated to JNTUH | Approved by AICTE  
Accredited by NBA & NAAC with 'A' Grade

### Department of Computer Science and Engineering

## Faculty Readiness Program Report on Java Collection Framework

### About the Program

The Faculty Readiness Program (FRP) on the **Java Collection Framework** is an intensive technical upskilling initiative designed to equip faculty members with comprehensive structural and architectural knowledge of Java's collection framework hierarchy. Over a concentrated duration, this program delivers deep foundational insights into storing, organizing, and manipulating groups of data entities efficiently using the java.util core ecosystem.

**TWO DAY  
FACULTY READINESS PROGRAM  
— ON —  
JAVA COLLECTION FRAME WORK**

**Dr. K. Anuradha**  
Senior Professor of CSE  
& Dean-SDC

**15<sup>th</sup> & 16<sup>th</sup>  
June 2026**

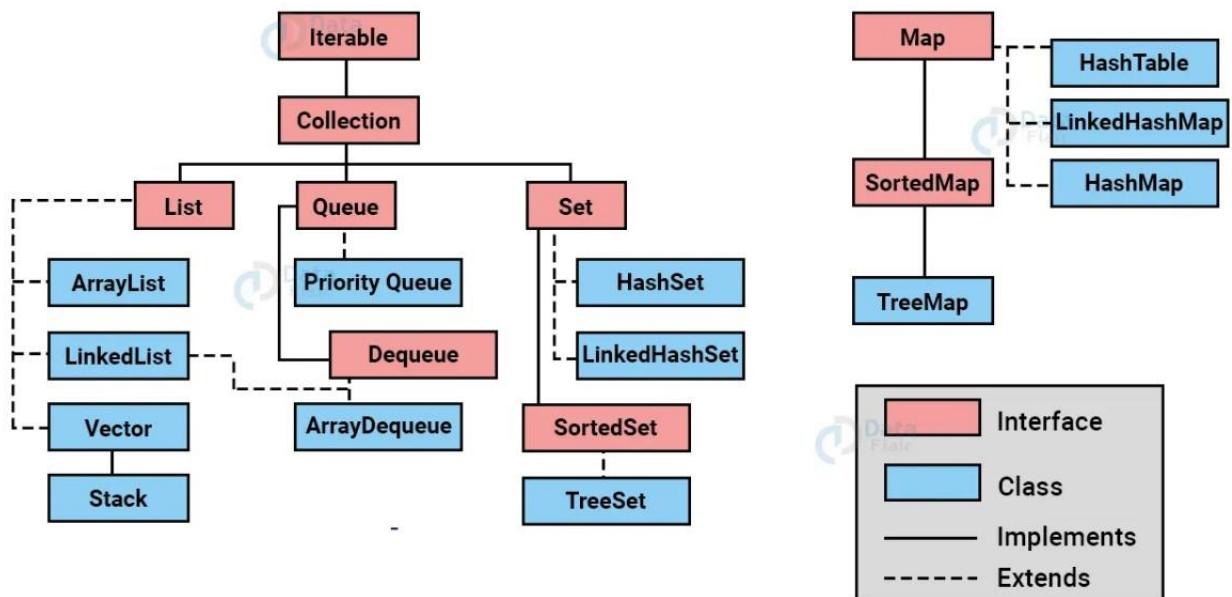
**From 10:00 AM  
To 03:30 PM**

**IT PARK**

**Location:**  
Maisammaguda (V), Kompally - 500100,  
Hyderabad.

**Website**  
[www.nrcmec.org/](http://www.nrcmec.org/)

## Hierarchy of Collection Framework in Java



This hands-on program empowers faculty members to enrich their classroom pedagogy, effectively mentor data-driven student projects, integrate production-grade coding optimization patterns into academic delivery, and standardize practical laboratory instruction to line up cleanly with modern industry practices.

### Objectives of the FRP

- To instill a thorough understanding of the core interfaces and implementation classes governing the Java Collection framework.
- To demystify the internal structural mechanics of sequential arrays, linked pointers, hashing structures, and binary search trees.
- To provide hands-on experience navigating collection elements using various cursor mechanisms (Iterator, ListIterator, Enumeration).
- To master key-value mapping architectures and performance-centric data lookups using hash tables and sorted maps.
- To bridge the gaps existing between abstract data structure theory and robust, scalable real-world programming execution patterns.

## Program Highlights & Laboratory Syllabus

Feature	Description
Collection Hierarchy	Structural breakdown of dynamic sequence lists, linear collections, and unique element sets.
Map Architecture	Associative key-value indexing arrays, bucket configurations, and sorted tree-based dictionaries.
Traversal Mechanics	Safe processing loops using legacy and modern tracking cursors.
Industry-Oriented Labs	Concrete hands-on coding, profiling code overhead, and performance troubleshooting.

The following targeted laboratory framework is designed to align strictly with the implementation blueprints mapped throughout the technical sessions:

### **TASK 1: Linear Lists & Legacy Collections**

- Write a Java program using ArrayList and LinkedList. Profile the execution durations when performing sequential element index updates.
- Demonstrate the practical migration from legacy Vector and Stack structures into dynamic collection alternatives.

### **TASK 2: Cursor Iterations & Data Uniqueness**

- Implement an inventory registry utilizing a HashSet to screen out duplicate records.
- Write traversal loops demonstrating the precise functional differences between standard Iterator and bidirectional ListIterator cursors.


### **TASK 3: High-Performance Key-Value Indexing**

- Build a fast profile lookup application utilizing HashMap. Implement structural error handling to secure processing loops when dealing with null keys or missing references.

### **TASK 4: Automated Tree Ordering Bounds**

- Create an automated scoreboard repository using TreeSet and TreeMap. Output metrics in clean, sorted structural arrangements without manually implementing custom sorting loops.

## Day-wise Schedule




# FACULTY READINESS PROGRAM (FRP)

on

# JAVA COLLECTION FRAMEWORK

TWO DAY PROGRAMME

Organized by  
**Narsimha Reddy Engineering College (NRCM)**  
Maisammaguda




RESOURCE PERSON

Dr. K Anuradha


Senior Professor

Dean SDC, Department of CSE




DATES

15.06.2026 –  
16.06.2026







TIMINGS

10:00 AM – 03:30 PM  
(Each Day)




VENUE

IT Park  
Room 303


DAY / DATE	TOPIC & FOCUS	KEY TAKEAWAYS	TIMINGS	VENUE
<p style="margin: 0; color: blue; font-weight: bold;">Day 1</p> <p style="margin: 0; color: blue;">15-06-2026 (Monday)</p> 	<p style="margin: 0; color: blue;">Collection Framework</p>	<ul style="list-style-type: none"> <li>ArrayList</li> <li>LinkedList</li> <li>Vector</li> <li>Stack</li> <li>Cursors</li> <li>HashSet</li> <li>LinkedHashSet</li> </ul>	 <p style="margin: 0; color: blue;">10:00 AM – 03:30 PM</p>	<p style="margin: 0; color: blue;">IT Park Room 303</p>
<p style="margin: 0; color: purple; font-weight: bold;">Day 2</p> <p style="margin: 0; color: purple;">16-06-2026 (Tuesday)</p> 	<p style="margin: 0; color: purple;">Map Framework</p>	<ul style="list-style-type: none"> <li>TreeSet</li> <li>HashMap</li> <li>LinkedHashMap</li> <li>SortedMap</li> <li>TreeMap</li> <li>Hashtable</li> <li>Properties</li> </ul>	 <p style="margin: 0; color: purple;">10:00 AM – 03:30 PM</p>	<p style="margin: 0; color: purple;">IT Park Room 303</p>

RECOMMENDED RESOURCE KIT DELIVERABLES




SYLLABUS MAPPING MATRIX

Connect every topic to specific textbook chapters (e.g., Core Java by Cay S. Horstmann).




READY-TO-USE CODE TEMPLATES

Pre-built Java programs for all key concepts and lab exercises.



VISUALIZATION TOOLS

UML diagrams, flowcharts, and interactive tools to enhance concept clarity and engagement.



TEACHING SUPPORT MATERIALS

Slide decks, lab manuals, assignments, rubrics, MCQs, and best practices for effective teaching.

OUR GOAL : Empower Faculty, Enhance Teaching, Inspire Learning.

Let's Learn, Build Skills & Shape the Future – Together in Java Programming!

## Day-Wise Report

### Day 1 – Collection Framework & Unique Set Topologies

- **Date:** 15-06-2026 (Monday)
- **Timings:** 10:00 AM – 03:30 PM
- **Venue:** IT Park Room 303
- **Topic & Focus:** Collection Framework
- **Key Takeaways Covered:**
  - ArrayList
  - LinkedList
  - Vector
  - Stack
  - Cursors (Enumeration, Iterator, ListIterator)
  - HashSet
  - LinkedHashSet

### Session Summary

The initial day launched with an extensive breakdown of the Collection parent interface, drawing explicit runtime distinctions between legacy arrays and dynamically scaling frameworks. The morning lecture explored structural memory allocations—comparing the contiguous blocks of ArrayList with the independent pointer nodes of LinkedList. Legacy collections like Vector and Stack were analyzed next to highlight thread-safety trade-offs.

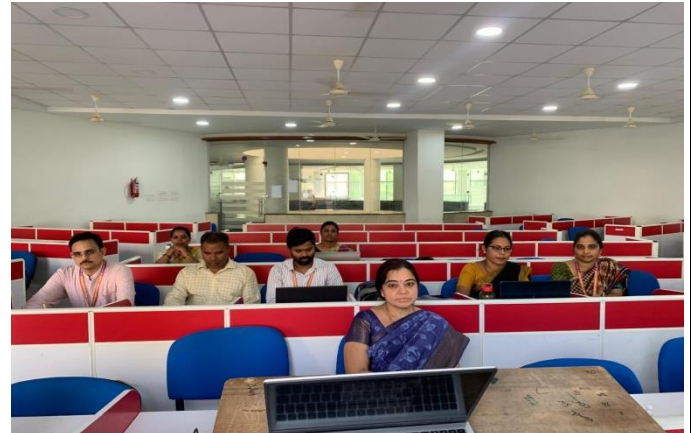
The afternoon session turned entirely practical. Faculty members practiced writing data parsing routines using different Iterator cursors, followed by implementing unique-element storage systems utilizing HashSet and insertion-ordered LinkedHashSet structures to eliminate data duplication automatically.

### Key Outcomes

- Ability to select and initialize appropriate sequential list layers based on anticipated read/write application profiles.

- Proficiency in navigating complex elements securely without encountering indexing boundaries by using data cursors.
- Structural clarity regarding lookups and duplication-check routines inside hashing sets.

## Photographs



## Day-1 Feedback



Day-1 (15-06-26) Feed back on FRP- Java Collection Framework by Dr.K.Anuradha

S.No.	Name of the Faculty	Department	Designation	Attended FRP for the Course	Rate the following Aspects of the session					Learning Outcomes:Please indicate your level of agreement with the following statements			What aspects of today's session did you find most useful?	What topics would you like to be covered in more detail?	Suggestions for improving future sessions:	Overall Rating of Day 1 Session
					Relevance of the topic to your teaching needs	Clarity of presentation by the resource person	Practical examples and sample programs	Interaction and response to queries	Overall effectiveness of the session	I understood the concepts covered today	The session met my expectations	The knowledge gained will help improve my teaching effectiveness				
1	P.REVATHY	CSE	Assistant Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Collection interfaces	Map interfaces	Nothing	5
2	E gangaram	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	ArrayList	It enough	No suggestion	5
3	B Chaitanya	CSE(CS)	Assistant Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	map and Collection Interfaces	Frameworks	Nothing	5
4	Pushpa Joshi	CSE	Assistant Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	Collection Framework	Vector class	all good	5
5	Dr.A.Sreedevi	FME	Associate Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Arraylist	All topics are well covered	Nothing	5
6	SudhaRani V	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	The framework concepts are clearly and very well explained.	Ma'am is covering all the concepts thoroughly.	No	5
7	L.Jhansi	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Collection framework	Covered all topics	No	5
8	M Rajeswari	CSE(CS)	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Collection framework	Collection framework, Array list, LL, Vector, stack	NA	5
9	VADLA ANUJA	CSE	Assistant professor	Dr K Anuradha	Very Good	Good	Good	Very good	Very good	Excellent	Excellent	Very Good	Collections	No	Yes	4
10	P.Revathy	CSE	Assistant Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Collection interfaces	Map interfaces	nothing	5



# JAVA COLLECTION FRAMEWORK TEST-1 RESULT REPORT



★ Congratulations to All Participants! ★

RESOURCE PERSON	RANK	FACULTY NAME	MCQ (10)	CODING (20)	TOTAL (30)	PERCENTAGE	GRADE
 <b>Dr. K Anuradha</b> Professor, Dean SDC, CSE Dept NARSIMHA REDDY ENGINEERING COLLEGE	1	Dr.A.Sree Devi	10	20	30	100%	A+
		P.Revathy	10	20	30	100%	A+
	2	V.SudhaRani	9	20	29	97%	A+
		L.Jhansi	10	19	29	97%	A+
	3	VADLA ANUJA	10	18	28	93%	A+
	4	Pushpa Joshi	6	20	26	87%	A



\* Results are arranged in descending order of Total Score.



HIGHEST SCORE  
**30/30**



AVERAGE SCORE  
**28.67/30**

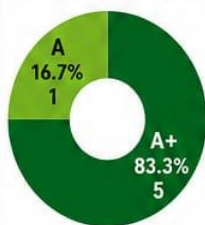


AVERAGE PERCENTAGE  
**95.67%**



A+ ACHIEVERS  
**5**  
(83.33% of 6)

## GRADE DISTRIBUTION



A+ (90% - 100%)  
5  
A (75% - 89%)  
1

TOTAL PARTICIPANTS: 6

## TOP PERFORMERS



Dr.A.Sree Devi  
P.Revathy  
**30/30**  
**100%**



V.SudhaRani  
L.Jhansi  
**29/30**  
**97%**



VADLA ANUJA  
**28/30**  
**93%**

## KEY HIGHLIGHTS

- 2 Participants Scored 100%
- Majority (83.33% of 6) secured A+ or A Grade
- Strong Performance in MCQ & Coding
- Consistent Effort Leads to Excellent Results



- Overall Performance:** The JAVA COLLECTION FRAMEWORK TEST-1 demonstrated excellent performance with most participants securing A+ grades.
- Key Takeaway:** Participants exhibited strong understanding of Java Collection Framework concepts, problem solving abilities and coding skills.
- Performance Insight:** 5 out of 6 participants successfully passed the assessment with an average score of 28.67/30 (95.67%).
- Best Wishes:** Congratulations to all the participants for their dedication and outstanding performance!



## GRADE SCALE

<b>A+</b> 90% - 100% (Excellent)	<b>A</b> 75% - 89% (Very Good)	<b>B</b> 60% - 74% (Good)	<b>C</b> Below 60% (Needs Improvement)
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## Day 2 – Map Framework & Sorted Tree Architectures

- **Date:** 16-06-2026 (Tuesday)
- **Timings:** 10:00 AM – 03:30 PM
- **Venue:** IT Park Room 303
- **Topic & Focus:** Map Framework
- **Key Takeaways Covered:**
  - TreeSet
  - HashMap
  - LinkedHashMap
  - SortedMap
  - TreeMap
  - Hashtable
  - Properties

### Session Summary

Day 2 expanded into associative relationships using the standalone Map hierarchy branch. The morning session unraveled the internal mechanics of HashMap, breaking down hashing buckets, initial capabilities, load thresholds, and Java's treeification criteria during index collisions. Legacy synchronous maps like Hashtable were compared against modern structures to demonstrate modern performance trends.

The closing afternoon modules explored tree structures, showcasing TreeSet and TreeMap configurations to execute automatic sorting of keys via Red-Black Tree rules under the hood. The day concluded with a deep-dive implementation of configuration handling using the utility Properties structure to load localized properties dynamically.

### Key Outcomes

- Practical execution mastery over data retrieval index structures using key-value pairings.
- Competency in isolating sub-ranges of elements over sorted maps using boundary rules (headMap, tailMap).
- Advanced ability to manage system configurations cleanly using properties registries.

## Photographs



## Day-2 Feedback

### Day-2 (16-06-26) Feed back on FRP- Java Collection Framework by Dr.K.Anuradha

S.No.	Name of the Faculty	Department	Designation	Attended FRP for the Course	Rate the following Aspects of the session						Learning Outcomes:Please indicate your level of agreement with the following statements			What aspects of today's session did you find most useful?	What topics would you like to be covered in more detail?	Suggestions for improving future sessions:	Overall Rating of Day 1 Session
					Relevance of the topic to your teaching needs	Clarity of presentation by the resource person	Practical examples and sample programs	Interaction and response to queries	Overall effectiveness of the session	I understood the concepts covered today	The session met my expectations	The knowledge gained will help improve my teaching effectiveness	Yes				
1	VADLA ANUJA	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Yes	NO	Yes	5	
2	Pushpa Joshi	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	hash table	set	all good	5	
3	L.Jhansi	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Set,map	All covered	Nothing	5	
4	V SudhaRani	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Hashset and Map	NA	NA	5	
5	Sailaja	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Sets	Nothing	Nothing	5	
6	Dr.A.Sreedevi	FME	Associate Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Explanation of concepts	All are well covered	Nothing	5	
7	Mr Vanthadpula Vibhu	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Comparable and comparator	Comparable and comparator	Nothing	5	
8	E gangaram	CSE	Assistant professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Hashset	It's enough	No suggestion	5	
9	B Chaitanya	CSE(CS)	Assistant Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Collection and Collectors	Project Explanation	Nothing	5	
10	P.Revathy	CSE	Assistant Professor	Dr K Anuradha	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Comparable and Comparator interface	Map interface	Nothing	5	

## Day-2 Assessment Report



# JAVA COLLECTION FRAMEWORK TEST-2 RESULT REPORT



★ *Congratulations to All Participants!* ★

RESOURCE PERSON	S.No.	FACULTY NAME	MCQ (20M)	CODING (10M)	TOTAL (30M)	PERCENTAGE	GRADE
 <b>Dr. K Anuradha</b> Professor, Dean SDC, CSE Dept NARSIMHA REDDY ENGINEERING COLLEGE	1	G.Sailaja	20	10	30	100%	A+
	1	P.Revathy	20	10	30	100%	A+
	1	V.SudhaRani	20	10	30	100%	A+
	1	Pushpa Joshi	20	10	30	100%	A+
	2	B.Chaitanya	19	10	29	97%	A+
	3	Dr.A.Sreedevi	17	10	27	90%	A+



\* Results are arranged in descending order of Total Score.



HIGHEST SCORE  
**30/30**



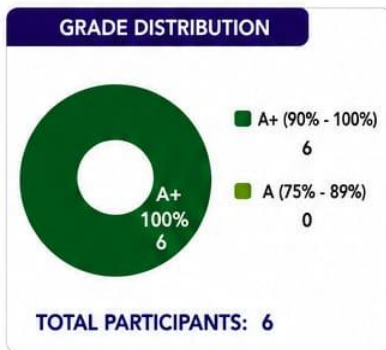
AVERAGE SCORE  
**28.67/30**



AVERAGE PERCENTAGE  
**95.56%**



A+ ACHIEVERS  
**6**  
(100% of 6)



### TOP PERFORMERS

<p>G.Sailaja P.Revathy V.SudhaRani Pushpa Joshi</p> <p><b>30/30</b> <b>100%</b></p>	<p>B.Chaitanya</p> <p><b>29/30</b> <b>97%</b></p>	<p>Dr.A.Sreedevi</p> <p><b>27/30</b> <b>90%</b></p>
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- ### KEY HIGHLIGHTS
- ★ 4 Participants Scored 100%
  - 🚀 All Participants secured A+ Grade
  - 🛡️ Strong Performance in MCQ & Coding
  - 💡 Consistent Effort Leads to Excellent Results



- 🏆 Overall Performance: The JAVA COLLECTION FRAMEWORK TEST-2 demonstrated excellent performance with all participants securing A+ grades.
- 🎯 Key Takeaway: Participants exhibited strong understanding of Java Collection Framework concepts, problem solving abilities and coding skills.
- 📊 Performance Insight: All 6 participants successfully passed the assessment with an average score of 28.67/30 (95.56%).
- 💡 Best Wishes: Congratulations to all the participants for their dedication and outstanding performance!



#### GRADE SCALE

<b>A+</b> 90% - 100% (Excellent)	<b>A</b> 75% - 89% (Very Good)	<b>B</b> 60% - 74% (Good)	<b>C</b> Below 60% (Needs Improvement)
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# Attendance Sheet



## NARSIMHA REDDY ENGINEERING COLLEGE

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Accredited by NBA & NAAC with 'A' Grade

### Department of Computer Science and Engineering Faculty Readiness Program (FRP) on Java Programming from 15-6-26 to 16-6-26 Attendance Sheet

S.No.	Name of the Faculty	Department	Day-1(15-6-26)		Day-2(16-6-26)	
			FN	AN	FN	AN
1	Dr.K.Anuradha	CSE-Trainer	<i>KA</i>	<i>KA</i>	<i>KA</i>	<i>KA</i>
2	Dr.G.S.Naveen Kumar	CSE	<i>GS</i>	<i>GS</i>	<i>GS</i>	<i>GS</i>
3	Mrs. P.Revathy	CSE	<i>PR</i>	<i>PR</i>	<i>PR</i>	<i>PR</i>
4	Mrs. Sudha Rani	CSE	<i>SR</i>	<i>SR</i>	<i>SR</i>	<i>SR</i>
5	Mrs. V.Anuja	CSE	<i>VA</i>	<i>VA</i>	<i>VA</i>	<i>VA</i>
6	Mr.V. Vishnu	CSE	<i>VV</i>	<i>VV</i>	<i>AB</i>	<i>AB</i>
7	Mr. E.Gangaram	CSE	<i>EG</i>	<i>EG</i>	<i>AB</i>	<i>AB</i>
8	Mrs.Jhansi	CSE	<i>JH</i>	<i>JH</i>	<i>AB</i>	<i>AB</i>
9	Mrs. M.Rajeshwari	CSE(CS)	<i>MR</i>	<i>MR</i>	<i>AB</i>	<i>AB</i>
10	Mrs.B.Chaitanya	CSE(CS)	<i>BC</i>	<i>BC</i>	<i>AB</i>	<i>AB</i>
11	Dr.A.Sreedevi	FME	<i>AS</i>	<i>AS</i>	<i>AB</i>	<i>AB</i>
12	G.Saiiaja	CSE	<i>GS</i>	<i>GS</i>	<i>AB</i>	<i>AB</i>
13	Pushpa Joshi	CSE	<i>PJ</i>	<i>PJ</i>	<i>AB</i>	<i>AB</i>

*KS*  
Dean-SDC

## SDG Mapping & Impact Statement

The Two-Day Faculty Readiness Program supports institutional initiatives aligned with global **Sustainable Development Goals (SDGs)**:

- **SDG 4 (Quality Education)**: Drives continuous professional development, ensuring classroom curriculum keeps pace with modern software engineering trends.
- **SDG 8 (Decent Work & Economic Growth)**: Bridges academic data-structure pedagogy with real-world practices, preparing students for technical engineering assessments.

## Press and Social Media Coverage



Admissions Open **2026-27**  
[www.nrcmec.org](http://www.nrcmec.org)

For Admissions : **9951688777**

Faculty Readiness Program  
**Computer Science Engineering**

**COURSE TITLE**  
**Java Collection Frame Work**

15.06.2026 → 16.06.2026 **2 Days** Two Day Programme

Daily Timing : **10:00 AM – 03:30 PM**

Programme Type : **Two Day Programme**

**COURSE COORDINATOR**



**Dr. K Anuradha**  
Dean – Certifications & Skill Development  
Dean SDC, Department of CSE

Presenting  
A Faculty Readiness Programme on  
**Java Collection Frame Work**



**VENUE**  
**IT PARK — 303**

**CSE**  
2 Days

15.06.2026 — 16.06.2026 10:00 AM to 03:30 PM

**About NRCM**

- Autonomous Institution**  
JNTUH Affiliated | AICTE Approved
- NBA & NAAC Accredited**  
With 'A' Grade — Quality Assured
- Established 2007**  
20+ Years of Academic Excellence
- Maisammaguda (V), Kompally**  
Secunderabad – 500100, Telangana

 For Admissions **+91 9951688777**

Maisammaguda (V), Kompally,  
Secunderabad – 500100,  
Telangana, India.

Website  
[www.nrcmec.org](http://www.nrcmec.org)  
[admissions@nrcmec.org](mailto:admissions@nrcmec.org)

## **Closing Statement**

The Two-Day Faculty Readiness Program on the **Java Collection Framework** conducted from June 15, 2026, to June 16, 2026, concluded with active participation from the Department of Computer Science and Engineering. The expert sessions delivered by **Dr. K. Anuradha** (Senior Professor of CSE & Dean–SDC) provided the faculty with deep technical clarity, ready-to-use lab blueprints, and improved code optimization skills. This training ensures more rigorous, industry-aligned laboratory instruction for upcoming academic semesters.

The insightful and rigorous sessions delivered by Dr. K. Anuradha, Senior Professor of CSE & Dean–SDC, enabled participants to strengthen their technical core, practical code debugging skills, and pedagogical delivery strategies. The interactive discussions, real-world development demonstrations, hands-on laboratory exercises, and live application case studies contributed significantly to standardizing and enhancing the overall learning experience.

The Department expresses its sincere gratitude to the Management, Director, Principal, Dean Academics, Resource Person, Organizing Convener, and all participants for their valuable support and cooperation in making this intensive training program a grand success.

We are confident that the knowledge and skills acquired during this Faculty Readiness Program will enhance classroom teaching effectiveness, elevate laboratory instruction quality, promote advanced research activities, and contribute to institutional academic excellence in the domain of Java Collection Framework.

### **Prepared By**

**(Dr. K. Anuradha)**

Senior Professor of CSE & Dean–SDC

Department of Computer Science & Engineering

Narsimha Reddy Engineering College (UGC–Autonomous)

**Date:** 11-06-2026

**Place:** Hyderabad, Telangana.