

SYLLABUS

# Speed Reading Techniques

Duration: 5 Days (Total: 20 Hours)

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#### 1.0 Course Overview

This training module introduces participants to practical **speed reading techniques** designed to enhance reading speed, comprehension, and
retention. Through hands-on practice and personalized reflection, learners will
recondition their reading behaviors and adopt advanced strategies to read
faster and smarter.

### 2.0 Learning Outcomes

By the end of this course, participants will be able to:

- Identify and eliminate common reading inefficiencies
- Improve eye movement and reduce subvocalization
- Apply speed reading methods such as skimming, scanning, and meta quiding
- Enhance comprehension and memory while increasing reading speed
- Apply techniques to academic, professional, and daily reading materials

# 3.0 Training Methodology

- Visual and Guided Reading Exercises
- Timer-Based Practice Sessions
- Eye Tracking and Reading Apps
- Group Discussions and Pair Feedback
- Worksheets, Journaling, and Personal Progress Charts

# 4.0 Understanding Reading Habits and Barriers (3 Hours)

# Objectives:

• Recognize current reading patterns and what limits speed

## **Topics Covered**:

- The Psychology of Reading
- Common Barriers: Regression, Subvocalization, Distraction
- Reading Styles: Passive vs. Active Reading
- Measuring Baseline Reading Speed

#### **Activities**:

- Self-Assessment: Your Reading Profile
- Lab: Timed baseline reading test
- Discussion: When slow reading is necessary

# 5.0 Eye Movement, Fixation, and Subvocalization (3 Hours)

# Objectives:

• Train the eyes to move efficiently and minimize mental voice

# **Topics Covered**:

- Fixation Points and Visual Span
- Reducing Backtracking (Regression)

- Eliminating Subvocalization Techniques
- Reading with Peripheral Vision

## **Activities**:

- Eye Movement Drills (Zigzag, Saccades)
- Practice: Reading with finger pacing
- Audio Challenge: Read without inner voice

# 6.0 Core Speed Reading Techniques (4 Hours)

# Objectives:

Learn and apply specific methods to increase reading speed

## **Topics Covered**:

- Skimming vs. Scanning
- Meta Guiding and Visual Pacing
- Chunking Words and Phrase Reading
- Layered Reading Techniques (Preview, Scan, Review)

#### **Activities**:

- Lab: Skim and summarize an article in under 3 minutes
- Task: Compare comprehension in chunking vs. word-by-word
- Challenge: Increase speed by 25% in 2 sessions

# 7.0 Comprehension, Retention, and Recall Strategies (3 Hours)

## **Objectives**:

Maintain and improve comprehension while speeding up

# **Topics Covered**:

- Active Reading Techniques (SQ3R, Mind Mapping)
- Reading with Purpose and Questioning
- Short-Term and Long-Term Retention Techniques
- Memory Pegs and Visualization

#### **Activities**:

- Lab: Build a mind map of a nonfiction text
- Group Task: SQ3R on an academic article
- Quiz: Recall facts after timed reading

# 8.0 Practice Sessions and Progress Tracking (3 Hours)

# Objectives:

• Apply and measure improvement through repeated practice

# **Topics Covered**:

- Reading Material Variation: News, Fiction, Reports, Research
- Timing Tools and Speed Reading Apps
- How to Analyze Progress and Plateaus
- Building a 30-day Practice Plan

#### **Activities**:

- Practice Round: Reading different text types
- Track: Speed log and comprehension results
- Workshop: Build your own speed reading plan

# 9.0 Applying Speed Reading to Daily Life (2 Hours)

## **Objectives**:

Transfer techniques to real-world, academic, and digital reading

## **Topics Covered**:

- Digital Reading vs. Print Reading
- Email, Reports, Academic Texts, eBooks
- Reading for Exams or Research
- Continued Practice Beyond the Course

#### **Activities**:

- Simulation: Speed-read and summarize a daily report
- Task: Curate your personal reading strategy toolkit
- Discussion: Where speed reading is *not* effective

# 10.0 Conclusion and Wrap-Up (1 Hour)

# Key Takeaways:

- Summary of strategies, tools, and habits for ongoing improvement
- Encouragement for lifelong reading mastery

## Final Activities:

- Final Speed and Comprehension Test
- Certificate Distribution
- Feedback and Personal Reflection