Book Evaluation Criteria Checklist

Use this checklist to evaluate books across different genres. Tick off items as you read or draft your review.

General Evaluation (All Genres)

- Clarity and coherence of writing
- ☐ Structure and organization
- \square Character depth and consistency (if applicable)
- \square Theme clarity and execution
- \square Author's purpose and effectiveness
- □ Pacing and flow
- \square Emotional impact
- ☐ Originality and creativity
- Quality of opening and conclusion
- □ Overall engagement

Fiction (Novels, Short Stories)

- ☐ World-building quality
- \square Plot progression and twists
- \square Character arcs and development
- Dialogue authenticity
- Setting description and relevance
- Conflict strength and resolution

Non-Fiction

- Accuracy and credibility of information
- ☐ Use of evidence, data, and examples
- Logical argumentation
- Author expertise and citations
- □ Objectivity and bias
- □ Real-world relevance

Biographies & Memoirs

- \square Depth of personal insight
- Authenticity and honesty
- Historical accuracy
- ☐ Narrative voice

□ Balance between storytelling and facts
 Self-Help & Personal Development
 □ Practicality of advice
 □ Clarity of frameworks or methods
 □ Actionable steps provided
 □ Use of real examples or case studies

Academic / Educational Books

• □ Quality of research

- \square Clarity of concepts and explanations
- Usefulness for targeted audience
- Referencing and citations
- ☐ Structure of chapters and lessons

Fantasy & Sci-Fi

- Uniqueness of world-building
- ☐ Magic/technology system clarity
- \square Consistency of rules in the universe
- ☐ Character roles within the world
- Imagination and creativity

Mystery & Thriller

- □ Strength of suspense
- Clue placement and foreshadowing
- □ Plot twists and unpredictability
- Uvillain development
- ☐ Pacing and tension buildup

Romance

- \square Chemistry between characters
- Relationship development arc
- | Emotional intensity |
- Conflict and resolution
- □ Originality of the love story