# **Intermediate Phase — Grades 4–6**

TTN Fellowship | Competency Rubric Overview | v1.0 | October 2025

# **HOW TO USE THIS RUBRIC**

**Understanding the Tiers:** Each competency has three developmental tiers—Emerging, Progressing, and Advanced. These describe typical patterns of learner growth, not rigid standards.

Observing Indicators: During regular activities, look for the specific indicators listed under each tier. Hints provide practical examples.

**Determining the Tier:** Identify the tier where the majority of observed indicators cluster and record a short evidence note with specific behaviours.

Remember: Development is not strictly linear; some cross-tier behaviours are normal.



# **Contents — Competencies**

- 1. Motivation & Self-Awareness
- 2. Teamwork
- 3. Analytical Thinking
- 4. Curiosity & Creativity
- 5. Leadership & Social Influence

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# 1. Motivation & Self-Awareness

Trauma-Informed Learning Environment  $\rightarrow$ 

## **TIER 1: EMERGING**

Begins to feel safe, follows routines, and identifies emotions

# [Routine Following]

Does the learner follow class routines with reminders?

Hint: Look for settling quickly, lining up, bringing books, and following start/pack-up routines after a prompt.

### [Emotion Identification]

Can the learner name how they feel or show awareness of their emotions?

Hint: Listen for "I feel... because...", use of a feelings chart, or appropriate body language to match the emotion named.

# **TIER 2: PROGRESSING**

Demonstrates motivation, supports classmates, and reflects on behaviour.

## [Motivation]

Does the learner show motivation to complete tasks without constant prompting?

Hint: Starts work on time, stays with the task, and aims to finish within the set period.

## [Reflection Behaviour]

Do they reflect on their behaviour and attempt to correct it when guided?

Hint: Can state what went wrong and try a suggested strategy (e.g., moving seat, using a checklist).

# [Peer Support]

Do they encourage or support classmates when needed?

Hint: Offers help, shares materials, gives positive feedback ("You can do it"), or models the step.

# **TIER 3: ADVANCED**

Leads or contributes to group interactions, reflects, and feels a sense of belonging.

# [Belonging Team]

Does the learner talk about the class/team in a way that shows belonging ("we/our")?

Hint: Uses "we/our class" language and shows pride in group goals and outcomes.

## [Self-Regulation]

Do they manage emotions (calm down, re-focus) and return to learning independently?

Hint: Uses a known strategy (breathing, short pause, water break) and resumes work without adult support.

# [Group Contribution]

Do they lead or actively contribute to group interactions with confidence?

Hint: Takes a role, keeps discussion on task, and invites quieter peers to speak.

### **TIER 1: EMERGING**

Participates in pair or group tasks; begins to follow group norms and share ideas with guidance.

## [Participation Group]

Does the learner participate in group or pair activities when asked?

Hint: Joins the assigned group, brings materials, and stays with the group for the task duration.

# [Sharing Ideas]

Do they share simple ideas with encouragement?

Hint: Offers short answers or suggestions when prompted by a peer or teacher.

# [Group Norms]

Do they follow group rules (turn-taking, listening) when reminded?

Hint: Waits for a turn, listens without interrupting, and uses inside voice after a

# TIER 2: PROGRESSING

Collaborates actively; contributes to shared problem-solving and clarifies ideas through questioning.

# [Active Collaboration]

Does the learner actively collaborate in peer discussions?

Hint: Builds on others' ideas, uses sentence starters ("I agree because...", "I think...") and stays topic-focused.

# [Problem-solving]

Do they contribute to shared problemsolving in the group?

Hint: Suggests steps, tries options, and helps decide which approach to test.

# [Clarify Ideas]

Do they ask questions to help clarify peers' ideas?

Hint: Asks "What do you mean by...?", "Can you show me?", or rephrases a peer's point to check understanding.

### **TIER 3: ADVANCED**

Leads or coordinates teams and manages group-level outcomes.

## [Leadership Roles]

Do they take initiative to coordinate group roles or tasks?

Hint: Proposes roles, sets mini-deadlines, and checks that everyone has a job.

# [Group Outcomes]

Do they help the group stay focused and complete tasks on time?

Hint: Monitors progress, redirects off-task talk, and ensures the product meets criteria.

### [Peer Influence]

Do they guide or motivate peers to improve group performance?

Hint: Encourages quality ("Let's compare to the rubric"), supports peers to finish, and celebrates effort.

# 3. Analytical Thinking

# TIER 1: EMERGING

Begins to recognise patterns and links between past and current knowledge.

# [Pattern Recognition]

Does the learner recognise patterns, links, or similarities between ideas?

Hint: Spots repeated steps, similar examples, or common features in text, numbers, or diagrams.

# [Prior Knowledge]

Do they connect new learning to prior knowledge with guidance?

Hint: After a prompt, links today's topic to a previous lesson, unit, or familiar real-life example.

# TIER 2: PROGRESSING

Links concepts, asks clarifying questions, and starts sense-making.

## [Clarifying Questions]

Do they ask questions to clarify new information?

Hint: Uses "why/how/what if" questions to remove confusion or deepen understanding.

# [Concept Linking]

Do they link different concepts together and make sense of them?

Hint: Explains how two ideas relate (cause-effect, compare-contrast, part-whole).

# [Sensemaking]

Do they begin to explain why or how something works?

Hint: Gives a simple, logical explanation using key terms or steps.

Design-Based Knowledge Progression →

# Shows analytical thinking through problem-solving and adapts strategies.

# [Problem-solving]

TIER 3: ADVANCED

Do they show analytical thinking when solving problems?

Hint: Breaks a problem into steps, chooses a method, and checks if the result makes sense.

# [Adapt Strategy]

Do they test their ideas and adapt strategies when things don't work?

Hint: Tries a different method, tool, or representation without waiting for the teacher.

# [Reasoning Ability]

Can they explain their reasoning or steps clearly to others?

Hint: Walks peers through the process and justifies choices with evidence or rules.

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# 4. Curiosity & Creativity

# Inquiry-Based Assessment-Informed Instruction $\rightarrow$

## **TIER 1: EMERGING**

# Begins to reflect on feedback, ask questions, and try new ways to improve.

# [Feedback Use]

Does the learner try to improve their work when given feedback?

Hint: Edits work against a note, code, or rubric comment and submits a clearer version.

# [Simple Questions]

Do they ask basic questions about the topic?

Hint: Asks for meaning of key words, steps, or task expectations.

# [New Try]

Do they attempt new ways of completing a task when prompted?

Hint: Tries a suggested layout, method, or example after modelling.

# TIER 2: PROGRESSING

Reflects on learning, explores simple connections, and shares creative ideas.

# [Connections]

Do they explore or identify simple connections between ideas?

Hint: Links class content to real-world, other subjects, or previous topics.

## [Idea Sharing]

Do they share their own creative ideas during class discussions?

Hint: Offers an alternative approach, example, or design that fits the goal.

# [Clarify Questions]

Do they ask clarifying questions that extend understanding?

Hint: Asks about exceptions, "what if" changes, or reasons behind a rule.

# **TIER 3: ADVANCED**

Curious about problems, proposes solutions, and adapts creatively.

# [Problem Solutions]

Do they propose original solutions to classroom or project problems?

Hint: Suggests a workable plan with steps, tools, and criteria for success.

## [Creative Adaptation]

Do they adapt ideas creatively when faced with challenges?

Hint: Revises design/content to overcome limits (time, materials, data).

# [Curiosity Drive]

Do they show curiosity by exploring beyond the given task?

Hint: Adds optional features, tests variations, or research extra information.

## TIER 1: EMERGING

Practises new skills with support and begins engaging with peers.

## [Skill Practice]

Does the learner practise new skills with support?

Hint: Follows a model/example, uses a checklist, and asks for help appropriately.

# [Peer Engagement]

Do they engage with peers during tasks when encouraged?

Hint: Faces the group, listens, responds when invited, and stays with the activity.

## **TIER 2: PROGRESSING**

Collaborates to explore, discuss, and apply ideas, showing growing independence.

# [Collaboration]

Do they collaborate with others to apply ideas?

Hint: Shares roles fairly, contributes work on time, and combines inputs into one product.

# [Idea Sharing]

Do they share ideas or contribute to group/class discussions independently?

Hint: Volunteers answers, explains thinking, and responds to peer questions.

# TIER 3: ADVANCED

Applies learning in groups, takes initiative, and leads peer collaboration.

# [Initiative]

Do they take initiative in group or class tasks without being asked?

Hint: Gets materials ready, starts the first step, and sets a plan for the group.

# [Peer Collaboration]

Do they lead or facilitate peer collaboration to complete work?

Hint: Assigns or rotates roles, keeps the timeline, and resolves small disputes.

# [Inclusivity]

Do they make sure peers are included in discussions or activities?

Hint: Invites quieter learners to share, adapts roles so everyone can contribute, and acknowledges each person's input.

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