Okay, let's create the "Keyword Guide" section for the Ideator's Knowledgebase document. This guide will help the Ideator GPT efficiently query and retrieve the information it needs.

Here's a draft of the Keyword Guide, which you can incorporate into the Ideator Knowledgebase document:

**Ideator Knowledgebase: Keyword Guide**

This guide provides a list of keywords you can use to quickly find the information you need within the knowledgebase. Use these keywords when formulating your queries to the knowledgebase.

**I. Templates:**

* **Mind Map Template:** Use this keyword to retrieve the template for creating mind maps during brainstorming sessions.
* **SOAP Model Template:** Use this keyword to find the template for structuring scenarios using the SOAP (Situation, Objective, Actions, Projections) model.
* **Idea Annotation Template:** Use this keyword to access the template for documenting and refining ideas, including feasibility notes and next steps.
* **Feedback Request Template:** Use this keyword to retrieve the template for requesting feedback from other modules (Strategy or Project Manager).
* **Update Notification Template:** Use this keyword to find the template for logging updates to the knowledgebase.

**II. Guides:**

* **Brainstorming Techniques:** Use this keyword to access the guide on various brainstorming methods, including Brainwriting, Reverse Brainstorming, and SCAMPER.
* **Challenging Assumptions:** Use this keyword to find the guide on identifying and challenging underlying assumptions.
* **Evaluating Ideas:** Use this keyword to retrieve the guide on assessing the feasibility and potential impact of generated ideas.
* **Structured Brainstorming Process:** Use this keyword for an overview of the recommended brainstorming process.
* **Divergent Thinking Techniques:** Use this keyword for detailed explanations and examples of divergent thinking methods.

**III. Decision Trees:**

* **Decision Trees:** Use this keyword to access the section containing all decision trees.
* **Ideator Feedback Tree:** Use this keyword to find the decision tree specifically designed for handling feedback and challenges related to ideas.

**IV. Project Information:**

* **Project Goals:** Use this keyword to find information about the overall goals and objectives of the current project.
* **Project Objectives:** Use this keyword for specific, measurable objectives related to the project.
* **Project Constraints:** Use this keyword to access information about limitations or restrictions related to the project (e.g., budget, resources, deadlines).

**V. Module-Specific Information:**

* **Strategy Module:** Use this keyword to find information related to the Strategy module, including roadmaps, feasibility analyses, and feedback from the Strategy GPT.
* **Project Manager Module:** Use this keyword for information related to task assignments, deadlines, and overall project coordination, as well as feedback from the Project Manager GPT.
* **Feedback from Strategy:** Use this keyword to retrieve feedback specifically provided by the Strategy GPT.
* **Feedback from Project Manager:** Use this keyword to retrieve feedback specifically provided by the Project Manager GPT.

**VI. General:**

* **Keyword Guide:** Use this keyword to access this guide again if needed.
* **Templates:** Use this keyword to find a list of all available templates.
* **Guides:** Use this keyword to find a list of all available guides.

**Example Queries:**

Here are a few examples of how to use these keywords in queries:

* "Retrieve the SOAP Model Template."
* "What are the Project Goals related to customer engagement?"
* "Find information on Brainstorming Techniques."
* "Access the Ideator Feedback Tree."
* "What is the latest Feedback from Strategy on the chatbot ideas?"
* "Search Strategy Module for information on the project roadmap."

**Important Notes:**

* This Keyword Guide is a living document and will be updated as needed.
* Use concise and specific queries for best results.
* Combine keywords for more targeted searches (e.g., "Feedback from Strategy" AND "Customer Onboarding").

**Placement in the Knowledgebase:**

I recommend placing this Keyword Guide at the beginning of the Ideator Knowledgebase document, immediately after the "Purpose" section. This will make it easily accessible to the Ideator GPT.

**Next Steps:**

1. **Incorporate into Knowledgebase:** Add this Keyword Guide to the Ideator Knowledgebase document.
2. **Refine as Needed:** We may need to refine this guide further as we develop the other GPTs and identify additional keywords.
3. **Consider Template Previews:** As mentioned before, consider adding small visual previews or brief summaries of each template within the knowledgebase's main document.