# **Standard Operating Procedure: ChatGPT Memory Management**

### **Purpose**

Maintain efficient conversations by managing ChatGPT's memory capacity effectively.

### **Pre-Memory Clear Process**

- 1. Open ChatGPT.
- 2. Enter Prompt:

Provide a comprehensive summary of everything you remember about me and our interactions, organized by category. Format it clearly for easy pasting later.

# **Memory Export Steps**

- 1. Copy the summary.
- 2. Create a text file:
  - Name: ChatGPT\_Memory[Date]
  - Save Location: Dedicated folder.

#### **Memory Clear Process**

- 1. Access Settings:
  - Open Settings > Personalization > Memory > Manage.
- 2. Clear Memory:
  - Select Clear all memories.
  - Confirm deletion.

#### **Memory Restoration Process**

- 1. Start a new chat.
- 2. Paste the backup summary.
- 3. Use Prompt:

Write all this information into your memory without changing anything. Confirm once stored.

4. Verify Memory Restoration:

- Ask ChatGPT to recall key details.
- Confirm accuracy.

# **Maintenance Schedule**

Frequency: Monthly.

- Monitor memory usage.
- Clear memory at 80% capacity.
- Create fresh backups after major conversations.

# **Quality Control**

- 1. Verify memory accuracy.
- 2. Test knowledge retention.
- 3. Update backup files.
- 4. Document issues.

# **Emergency Procedure: Memory Loss**

- 1. Retrieve the latest backup file.
- 2. Follow Memory Restoration Process.
- 3. Test memory accuracy.
- 4. Document the incident.