```python
import random


# Dictionary containing predefined responses
responses = {
    "hi": ["Hello!", "Hi there!", "Hey!"],
    "how are you": ["I'm doing well, thank you!", "I'm good, thanks for asking.", "Feeling great!"],
    "bye": ["Goodbye!", "See you later!", "Bye!"],
    "default": ["I'm not sure I understand.", "Could you please rephrase that?", "Sorry, I didn't get that."]
}


# Function to generate response based on user input
def generate_response(user_input):
    user_input = user_input.lower()  # Convert input to lowercase for case insensitivity
    if user_input in responses:
        return random.choice(responses[user_input])
    else:
        return random.choice(responses["default"])


# Main function to run the chatbot
def main():
    print("Chatbot: Hi! How can I assist you today?")
    while True:
        user_input = input("You: ")
        if user_input.lower() == 'exit':
            print("Chatbot: Goodbye!")
            break
        response = generate_response(user_input)
        print("Chatbot:", response)


if __name__ == "__main__":
```

main()