# ChatGPT Edu Build Your Own Custom GPT







Dr. Fadi Muheidat TRC Director and Associate Professor of **Computer Science & Engineering** Fadi.Muheidat@csusb.edu



Tracy Medrano Instructional Designer – FCE IDAT Tracy.Medrano@csusb.edu

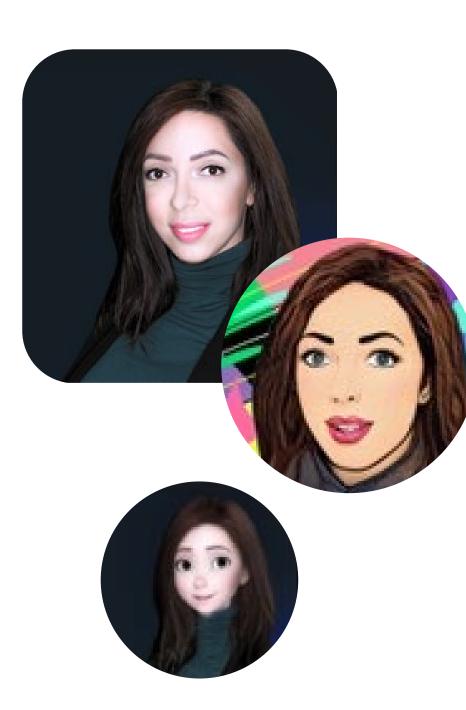


Mandy Taylor Instructional Designer – FCE IDAT ajtaylor@csusb.edu



Elizabeth Viramontes-Shisler Instructional Designer – FCE IDAT EViramon@csusb.edu







IDAT

Technology



Quality Learning & Teaching (QLT) Course Manager, CSU Office of the Chancellor

# Tracy Medrano, M.A.

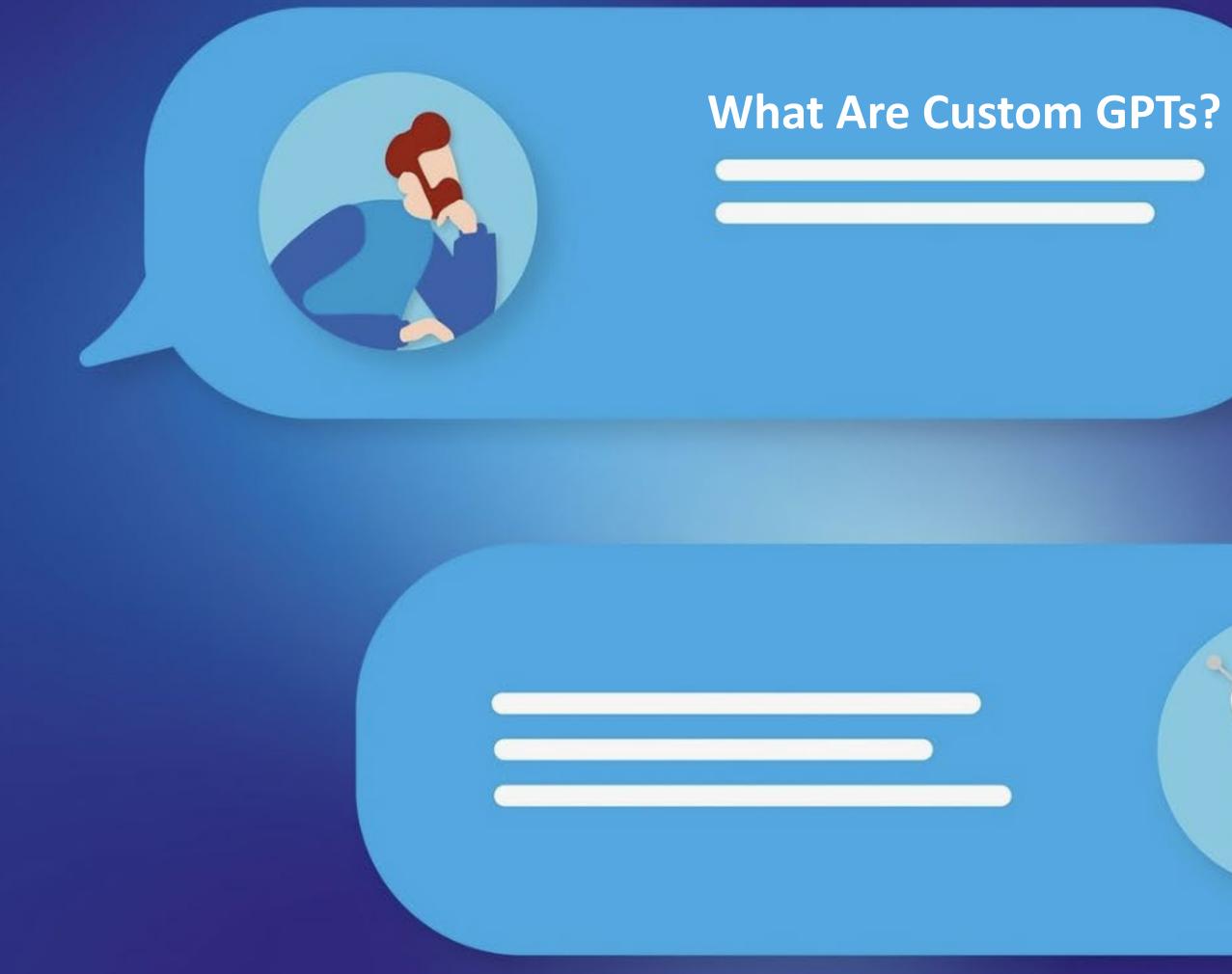
# CSUSB Instructional Designer, CSUSB Faculty Center for Excellence –

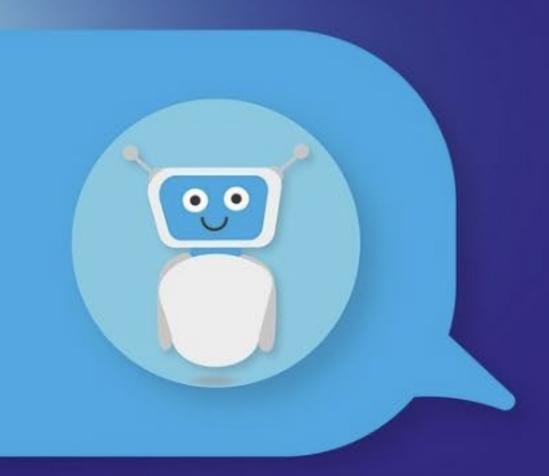
Lecturer, CSUSB Department of Educational Leadership and

# The California State University ONLINE COURSE SERVICES













**STUDENT SUPPORT** 



PERSONALIZED LEARNING





# Live Demo: Creating Custom GPTs in **ChatGPT Edu**

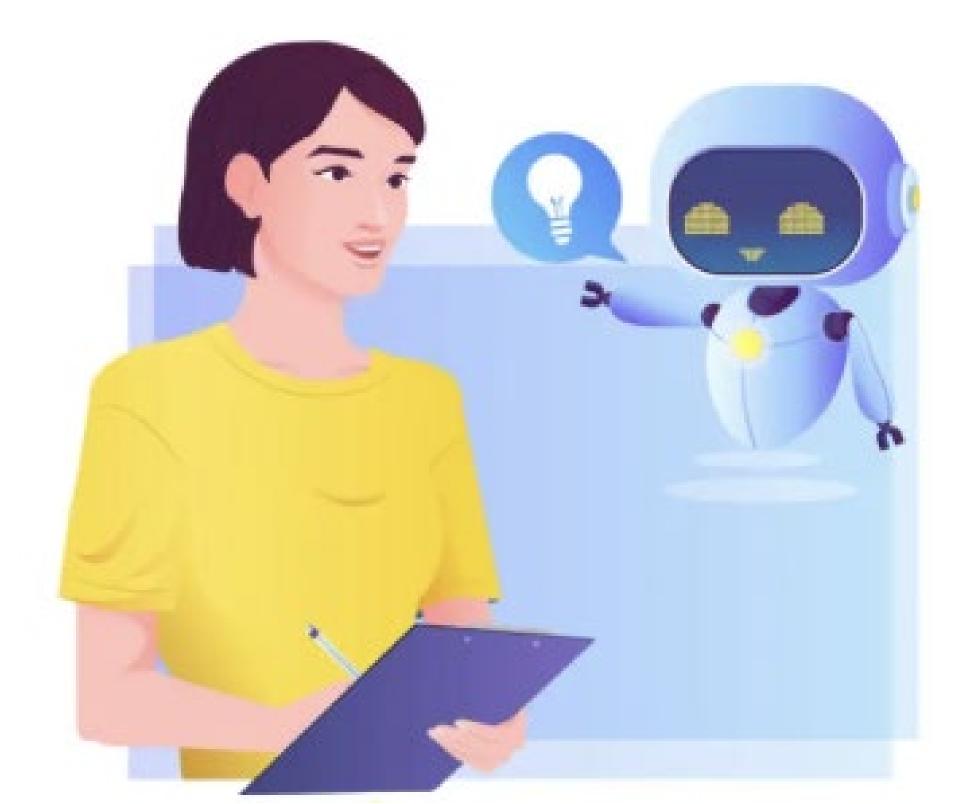
# Configure Description struction What does this GPT do? How does it behave? What should it avoid doing? edge, conversations with your GPT may include file contents. Files can be downloaded when Code Interpreter is enable Upload file Wah Sear Canvas DALL-F Image Generation Code Interpreter & Data Analysis

Create new action

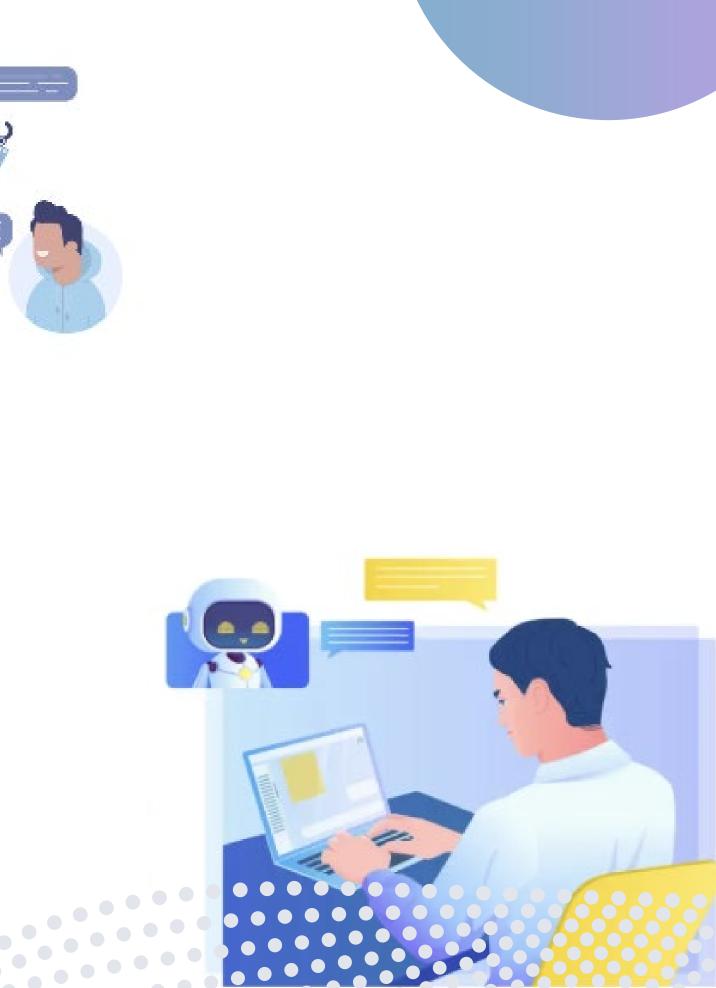
Preview  $(\mathfrak{O})$ 

•

# Benefits & Examples of Custom GPTs







# **Best Practices**

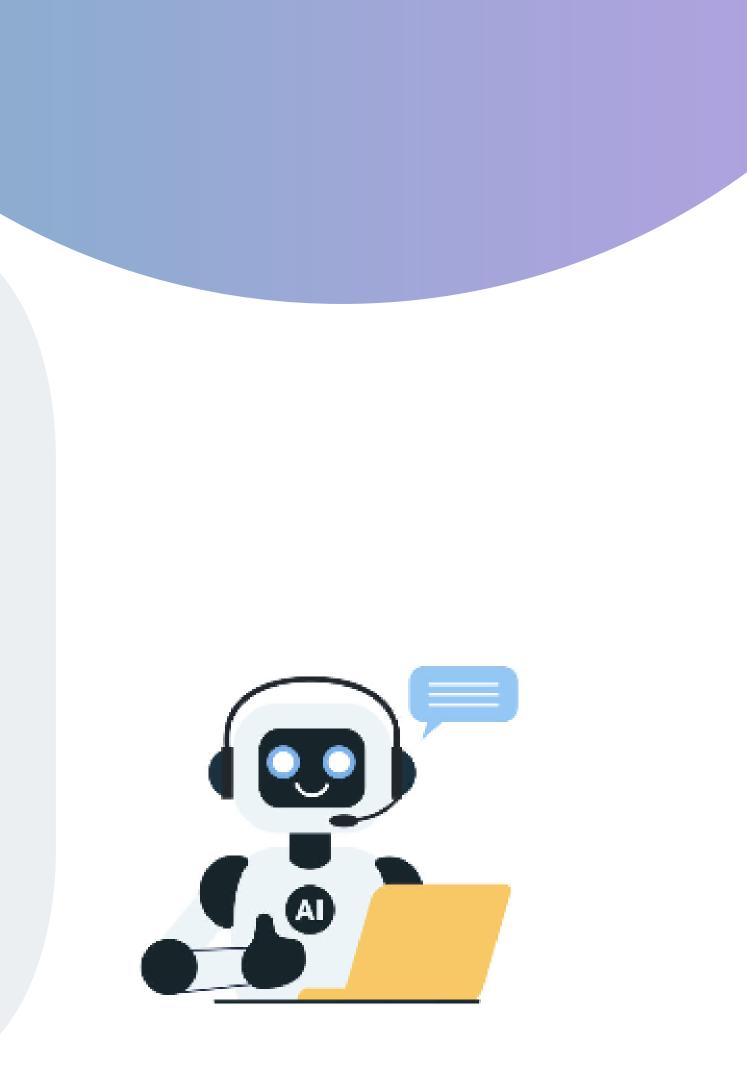
For best results:

- Define the GPT's purpose clearly
- Be specific in your instructions and structured prompts
- Use examples to guide responses
- Avoid overloading with information at once
- Refine responses based on testing

Common Mistakes:

- Vague or conflicting instructions
- Expecting perfect answers immediately
- Not testing in multiple scenarios

Important: Avoid adding sensitive data





# **Fine Teaching with Generative Al**

## Faculty Center for Excellence **Teaching with Generative AI**

Home

Current Programming Teaching Resource Center (TRC) -

Instructional Design and Academic Technologies (IDAT) -

**xREAL** Lab



Introduction to Generative AI













Faculty Resources Faculty Mentoring Program (FMP) -



## **Contact Us**

## **Faculty Center for Excellence**

☑ fce@csusb.edu

PL-4005

## **Office Hours**

Monday - Friday: 8:00 am-5:00 pm

Saturday - Sunday: Closed

## FCE Reservations

Main Number: 909-537-7684

Canvas and instructional design support: 909-537-7439

Canvas Support Request

Instructional Design Support Request 🖂

