



Risk & Safety
TRAINING

University of California

September 11, 2024

California Hospital Association

Disaster Planning Conference

Pasadena, CA

Artificial

TOOLS FOR HEALTH CARE

Intelligence

Presented by

Janette de la Rosa Ducut, Ed.D.

University of California Riverside

Presenter



Janette de la Rosa Ducut, Ed.D
Director, Training & Education
University of California, Riverside

Ms. Ducut is the Director of Training & Education at University of California, Riverside where she established the Center of Excellence for Risk & Safety Training. Ms. Ducut has used technology to teach people stuff for the last 24 years. Over the past decade, Ms. Ducut has changed the way universities provide training by publishing hundreds of online training courses in risk, health, and safety. She specializes in eLearning, video production, and integrating active learning experiences using emerging technology.

Disclosure of Relevant Financial Relationships

Janette de la Rosa Ducut, Ed.D reports no relevant financial relationships or relationships she has with ineligible companies of any amount during the past 24 months.

Topics

bit.ly/**CHA**conference**2024**



01

6 things you can DO

02

Ethics & Risks

03

Changes coming

Things you can do with A.I.

1. Present **slides**
2. Write, code, solve **problems**
3. Get & analyze **data**
4. Translate **languages**
5. Narrate **audio**
6. Produce **videos**





Present **SLIDES**

SlidesAI.io, Tome

- Home
- Editor's choice
 - Work from everywhere
 - Business essentials
 - Apps to discover
- Built by Google
- Top charts
 - Most popular
 - Top rated
- Categories



SlidesAI.io - Create S...

Install

AI-Powered tool that transforms any text into visually appealing slides, saving you hours of time and effort. Choose from a variety of presentation types and colour...

By: [SlidesAI.io](#)
Listing updated: April 13, 2023

Works with:


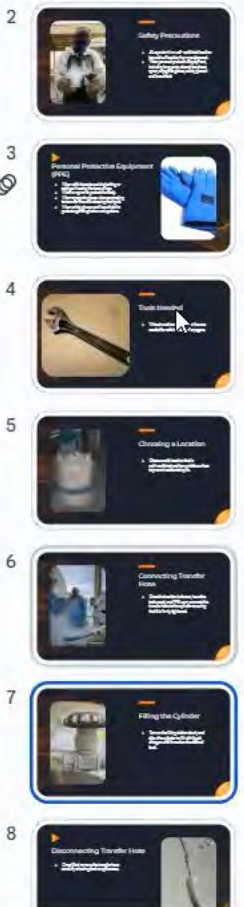
★★★★☆ 98 ⓘ ↓ 449,678

Overview

Permissions

Reviews

Overview



Filling the Cylinder

- Turn on the filling station slowly and allow the cylinder to fill with liquid nitrogen until it reaches the desired level.

Click to add title
Click to add subtitle

Simple Light

Click to add title
Click to add subtitle

Simple Dark

Click to add title
Click to add subtitle

Streamline

Click to add title
Click to add subtitle

Focus

Import theme

Click to add speaker notes



Meet Tome, your AI storytelling partner.

[Try Tome](#)

Tome

Future: AI and Risk Management

Share


Benefits of AI in Risk Management

One of the main benefits of using AI in risk management is the ability to analyze vast amounts of data quickly and accurately. This allows for more informed decision-making and can help identify potential risks before they occur.

AI can also be used to automate certain tasks, such as fraud detection and claims processing, which can save time and reduce costs for companies.



Enter one sentence and Tome will create an outline, text, and original images/artwork

A close-up photograph of a hand holding a black pen with gold accents, poised to write on a document. The document contains faint, illegible text. The background is softly blurred, showing more papers and a desk. A white text box with a blue border is overlaid on the left side of the image.

Write and **SOLVE** Problems

ChatGPT

Artificial Intelligence in health care

Member services

- Assist staff in generating responses to customer questions about insurance coverage, claims process, and other plan details

Messages

- Process messages in health care provider's in-basket, accelerating responses while liberating physicians to focus on patient-facing care

Letters

- Draft denial appeal letters, drawing from patient medical records, policies, and guidelines

Clinical notes

- Dictate notes and transform conversations into medical documentation ("ambient documentation")

Insurance claims

- Create codes and categorize incoming claims and billing for medical services and procedures

One of our biggest problems in health care is the sheer volume of customer requests, service, and documentation; with inadequate staffing.

“This note is dictated using Fluency software”

Menu my **UCLA** health MyChart by Epic

Objective:
BP 116/68 | Pulse 67 | Temp 36.1 °C (97 °F) (Tympanic) | Resp 17 | Ht 5' (1.524 m) | Wt 135 lb (61.2 kg) | SpO2 98% | BMI 26.37 kg/m²
Gen: Well developed, well nourished, no acute distress
HEENT: Atraumatic, normocephalic
Eye: PERRL, EOMl
Neuro: alert and oriented x 3
Psych: appropriate mood and affect

Assessment/order:

1. Type 2 diabetes mellitus without complication, without long-term current use of insulin (HCC/RAF) Albumin/Creat Ratio Ur
Basic Metabolic Panel
Lipid Panel
Hgb A1c
CBC
2. Hypertension associated with diabetes (HCC/RAF)
3. Hypercholesterolemia
4. Overweight (BMI 25.0-29.9)
5. Mosquito bite, sequela

Plan:
Diabetes, patient reluctant to start medicines, reportedly could not tolerate metformin, and more recently Rybelsus. Advised patient to monitor her diet closely, otherwise she will have to be on medication. Check labs today, and repeat in 1 month
Hypertension, adequate control with losartan 25 mg, will continue
Hypercholesterolemia, 80 mg of atorvastatin, worse numbers in February the last November, advised patient to cut back on animal products and fried foods, as well as fast food. Check today, and again 1 month. Informed patient LDL goal is less than 70
Overweight, since patient does not tolerate Rybelsus, weight loss will have to come from lifestyle changes. Will monitor periodically
Mosquito bites, patient does use clobetasol intermittently, advised patient more importantly to get rid of any standing water around the house and backyard

This note is dictated using Fluency software. There may be unintended mistakes in the note as a result of voice recognition error.

ChatGPT



Examples

"What is quantum computing?"
→
Quantum computing is a term...

"I don't know how to make an HTTP request in Javascript?" →

"How do I make an HTTP request in Javascript?" →



Capabilities

Remembers what user said in the conversation

Asks user to provide follow-up corrections

Trained to decline inappropriate requests



Limitations

May occasionally generate incorrect information

May occasionally produce harmful instructions or biased content

Limited knowledge of world and events after 2021

ChatGPT

Send a message.

Patient history

69 y.o. male who is here for Dizziness. He reports passing out for approx 10 minutes. He states that he was watering his plants, then felt restless, dizzy and passed out on the floor and was slumped over the hamper. He denies pain upon awakng. He reports having continued dizziness. He has a history of CKD, but denies dialysis. Patient also has diabetes.

ALL:
No Known Allergies

EXAM:
Blood pressure 93/58, pulse 71, temperature (!) 35.9 °C (96.6 °F), temperature source Tympanic, SpO2 100 %. There is no height or weight on file to calculate BMI.
Gen: well nourished, ill appearing, pale in appearance,
Eyes: PERRLA, EOMI, no pain on eye movement,
Mouth: normal oropharynx, no tonsillar hypertrophy or exudates

Respiratory: Clear to auscultation bilaterally, no wheeze, rhonchi, rales
Cardiovascular: regular rate, tremor noted at right chest when patient lying flat

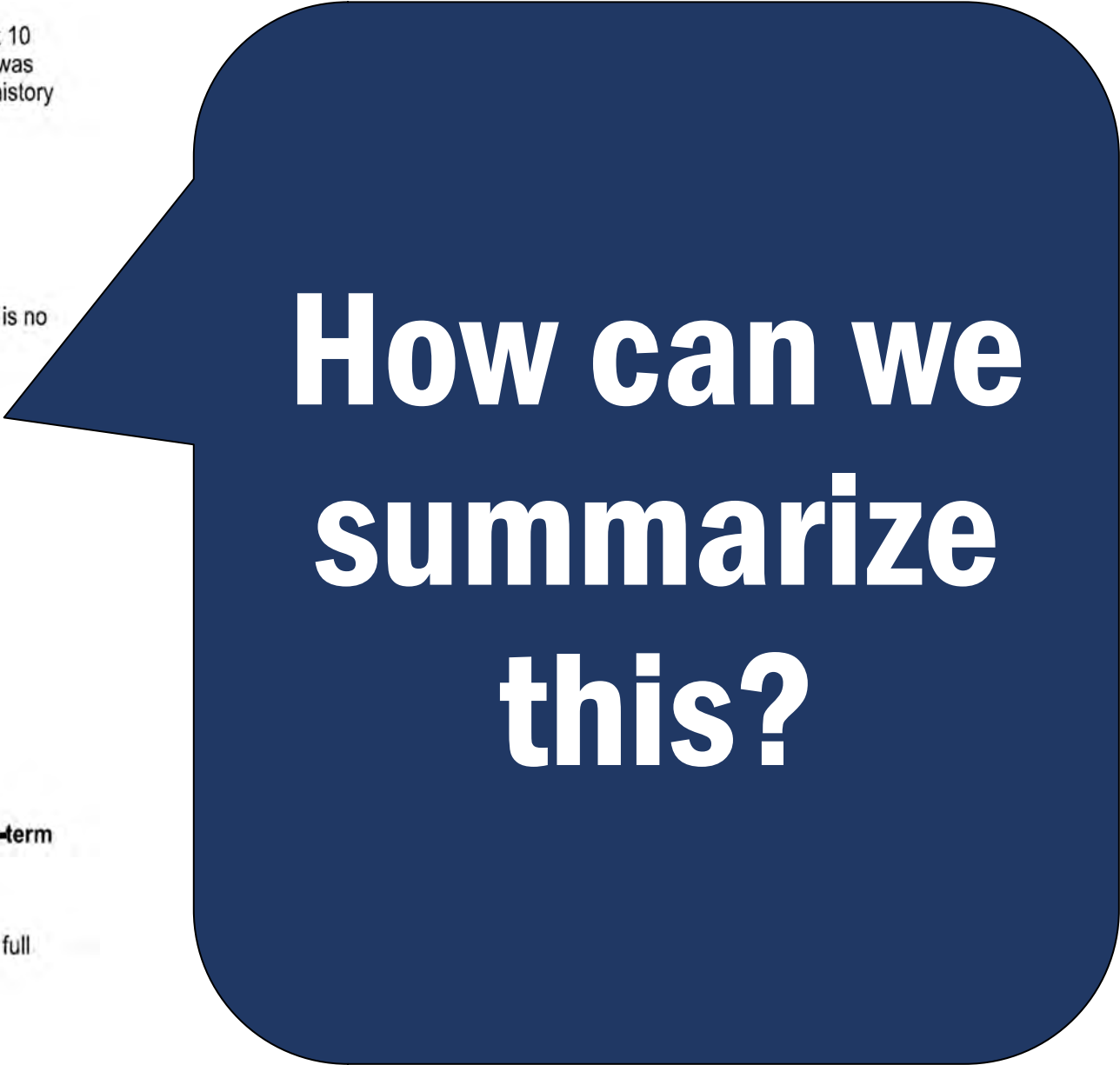
Assessment and Plan
Diagnoses and all orders for this visit:

Syncope, unspecified syncope type
- POCT glucose; Future
- ECG 12-Lead Clinic Performed

CKD (chronic kidney disease) stage 4, GFR 15-29 ml/min (HCC/RAF)

Type 2 diabetes mellitus with stage 5 chronic kidney disease not on chronic dialysis, without long-term current use of insulin (HCC/RAF)

EKG showed some abnormalities and given patient's symptoms, ED eval is advised. Patient advised that full cardiac workup is needed along with urgent lab work including troponin series for full evaluation, which we are unable to perform or order and get back in a timely matter. Ambulance offered, but patient declined and will go by private vehicle. Patient referred to ED for further evaluation and wife will drive him immediately. Follow up with PCP after ED evaluation



How can we
summarize
this?

Patient history

69 y.o. male who is here for Dizziness. He reports passing out for approx 10 minutes. He states that he was watering his plants, then felt restless, dizzy and passed out on the floor and was slumped over the hamper. He denies pain upon awakng. He reports having continued dizziness. He has a history of CKD, but denies dialysis. Patient also has diabetes.

ALL:
No Known Allergies

EXAM:
Blood pressure 93/58, pulse 71, temperature (!) 35.9 °C (96.6 °F), temperature source Tympanic, SpO2 100 %. There is no height or weight on file to calculate BMI.

Gen: well nourished, ill appearing, pale in appearance,

Eyes: PERRLA, EOMI, no pain on eye movement,

Mouth: normal oropharynx, no tonsillar hypertrophy or exudates

Respiratory: Clear to auscultation bilaterally, no wheeze, rhonchi, rales

Cardiovascular: regular rate, tremor noted at right chest when patient lying flat

Assessment and Plan
Diagnoses and all orders for this visit:

Syncope, unspecified syncope type

- POCT glucose; Future
- ECG 12-Lead Clinic Performed

CKD (chronic kidney disease) stage 4, GFR 15-29 ml/min (HCC/RAF)

Type 2 diabetes mellitus with stage 5 chronic kidney disease not on chronic dialysis, without long-term current use of insulin (HCC/RAF)

EKG showed some abnormalities and given patient's symptoms, ED eval is advised. Patient advised that full cardiac workup is needed along with urgent lab work including troponin series for full evaluation, which we are unable to perform or order and get back in a timely matter. Ambulance offered, but patient declined and will go by private vehicle. Patient referred to ED for further evaluation and wife will drive him immediately. Follow up with PCP after ED evaluation

ROLE

Act as an expert clinician

INSTRUCTIONS

Convert this into a one- liner

INPUT

(copy/paste)

Patient history

69 y.o. male who is here for Dizziness. He reports passing out for approx 10 minutes. He states that he was watering his plants, then felt restless, dizzy and passed out on the floor and was slumped over the hamper. He denies pain upon awakng. He reports having continued dizziness. He has a history of CKD, but denies dialysis. Patient also has diabetes.

ALL:
No Known Allergies

EXAM:
Blood pressure 93/58, pulse 71, temperature (!) 35.9 °C (96.6 °F), temperature source Tympanic, SpO2 100 %. There is no height or weight on file to calculate BMI.

Gen: well nourished, ill appearing, pale in appearance,

Eyes: PERRLA, EOMI, no pain on eye movement,

Mouth: normal oropharynx, no tonsillar hypertrophy or exudates

Respiratory: Clear to auscultation bilaterally, no wheeze, rhonchi, rales

Cardiovascular: regular rate, tremor noted at right chest when patient lying flat

Assessment and Plan
Diagnoses and all orders for this visit:

Syncope, unspecified syncope type

- POCT glucose; Future
- ECG 12-Lead Clinic Performed

CKD (chronic kidney disease) stage 4, GFR 15-29 ml/min (HCC/RAF)

Type 2 diabetes mellitus with stage 5 chronic kidney disease not on chronic dialysis, without long-term current use of insulin (HCC/RAF)

EKG showed some abnormalities and given patient's symptoms, ED eval is advised. Patient advised that full cardiac workup is needed along with urgent lab work including troponin series for full evaluation, which we are unable to perform or order and get back in a timely matter. Ambulance offered, but patient declined and will go by private vehicle. Patient referred to ED for further evaluation and wife will drive him immediately. Follow up with PCP after ED evaluation

SUMMARY

69-year-old male with dizziness, syncopal episode, and abnormal ECG showing septal myocardial infarction and possible subendocardial injury; needs urgent cardiac workup and lab evaluation.

Act as a clinician and convert this to a one-liner

Act as an expert clinician. Convert this into a one-liner:

History of present illness:

69 year old male who is here for dizziness. He reports passing out for approx. 10 minutes. He states that he was watering his plants, then felt restless, dizzy, and passed out on the floor and was slumped over the hamper. He denies pain upon awaking. He reports having continued dizziness. He has a history of CKD, but denies dialysis. Patient also has diabetes. No known allergies.

EXAM:

Blood pressure 93/58, pulse 71, temperature (!) 35.9 C (96.6 F) temperature source Tympanic, SpO2 100%. There is no height or weight on file to calculate BMI. Gen: well nourished, ill appearing, pale in appearance. Cardiovascular: regular rate, tremor noted at right chest when patient lying flat. Syncope, unspecified syncope type: POCT glucose; future. ECG 12-Lead clinic performed. Type 2 diabetes mellitus with stage 5 chronic kidney disease not on chronic dialysis, without long-term current use of insulin (HCC/RAF). EKG showed abnormalities and given patient's symptoms, ED eval is advised. Patient advised that full cardiac workup is needed along with urgent lab work including troponin series for full evaluation.



A 69-year-old male with dizziness and syncope, history of type 2 diabetes and stage 5 CKD not on dialysis, presents with hypotension, hypothermia, and abnormal EKG; urgent cardiac evaluation and lab work are recommended.

Patient Histories (Multiple)

Emergency Evacuation Needs

PATIENT	ONE-LINER	EVACUATION NEEDS
AGD	69-year-old male with dizziness, syncopal episode, and abnormal ECG showing septal myocardial infarction and possible subendocardial injury; needs urgent cardiac workup and lab evaluation.	ECG, medications
JKD	Patient with 3-4 days of left shoulder and neck pain after prolonged laptop use in bed, experiencing throbbing pain despite wearing a neck brace; physical exam shows normal range of motion with muscle pain, recommended treatment includes Prednisone, Flexeril, and supportive care.	Neck brace, heating pad
VVK	67-year-old female with type 2 diabetes, mixed hyperlipidemia, and tubular adenoma of the colon; follow-up includes potential initiation of Januvia or Invokana based on lab results, renewed prescriptions for losartan and atorvastatin, and advice on caloric restriction for weight loss.	Blood glucose monitoring equipment, diabetes tablets/insulin

If you were planning emergency evacuations, this would help you identify the top supplies/equipment to take for each patient.

Other Prompts

-tone

Write a
[document]
in the tone of
[person]

CONSULT

Criticize this
document
as if you were
[role]

EXPLAIN

Explain to me
[topic]
as if I am an
[age]



Certainly, here are the revised text message scripts

Emergency	Message
Earthquake	Earthquake alert! Drop, Cover, Hold On. Move away from windows. Stay calm. Check safety. For more info: emergency.ucr.edu
Extreme Heat Wave	Heat Wave Alert! Stay indoors, hydrate, and avoid direct sun. Check on neighbors. For more info: emergency.ucr.edu
Active Shooter	Active Shooter Alert! Run, hide, fight. Find safety. Call 911 when safe. For more info: emergency.ucr.edu
Terrorism	Terrorism Alert! Stay indoors. Avoid crowds. Follow local news. For more info: emergency.ucr.edu

Write
scripts for
messages

⚡ GPT-3.5 ⚡ GPT-4

ChatGPT

Come up with concepts
for a retro-style arcade game

Help me debug
a linked list problem

Design a database schema
for an online merch store

Create a personal webpage for me
after asking me three questions

Create scripts for text messages telling people what to do in the event of an earthquake, extreme heat wave,



Free Research Preview. ChatGPT may produce inaccurate information about people, places, or facts. [ChatGPT September 26 Version](#)

Translate this script into...





Certainly, here are the translated versions of the text message scripts in Spanish, Tagalog (Filipino), and Vietnamese:

Emergency	Spanish	Tagalog (Filipino)	Vietnamese
Earthquake	iAlerta de terremoto! Agáchate, cúbrete, agárrate. Aléjate de las ventanas. Permanece en casa. Verifica la seguridad. Para más información: emergency.ucr.edu	Alerta ng LINDOL! Bumaba, Takpan, Kandungin. Lumayo sa bintana. Manatili sa loob ng bahay. Para sa karagdagang impormasyon: emergency.ucr.edu	Cảnh báo Động Đất! Hãy cúi xuống, che chắn, giữ chặt. Tránh xa cửa sổ. Ở trong nhà cho đến khi động đất ngừng. Thông tin thêm: emergency.ucr.edu
Extreme Heat Wave	iAlerta de ola de calor! Quédate en casa, hidrátate y evita el sol directo. Revisa a los vecinos. Para más información: emergency.ucr.edu	Alerta ng Sobrang Init! Manatili sa loob, mag-inom ng maraming tubig, iwasan ang araw. Tingnan ang kalagayan ng mga kapitbahay. Para sa karagdagang impormasyon: emergency.ucr.edu	Cảnh báo Nhiệt Độ Cao! Hãy ở trong nhà, uống nước nhiều và tránh trực tiếp dưới nắng. Kiểm tra tình hình xung quanh. Thông tin thêm: emergency.ucr.edu
Active Shooter	iAlerta de tirador activo! Corre, escóndete, lucha. Encuentra un lugar seguro. Llama al 911 cuando estés a salvo. Para más información: emergency.ucr.edu	Alerta ng Aktibong Manlalabang! Takbo, magtago, makipaglaban. Maghanap ng ligtas na lugar. Tawagan ang 911 pag ligtas na. Para sa karagdagang impormasyon: emergency.ucr.edu	Cảnh báo Người Bắn Tinh Nhệ! Chạy, trốn, đấu. Tìm nơi an toàn. Gọi 911 khi an toàn. Thông tin thêm: emergency.ucr.edu
Terrorism	iAlerta de terrorismo! Permanece en casa. Evita las multitudes. Sigue las noticias locales. Para más	Alerta ng Terorismo! Manatili sa loob ng bahay. Iwasan ang mga karamihan. Sundan ang lokal na balita. Para sa	Cảnh báo Khủng Bô! Ở trong nhà. Tránh xa đám đông. Theo dõi tin tức địa phương. Thông tin thêm:

Regenerate

Send a message

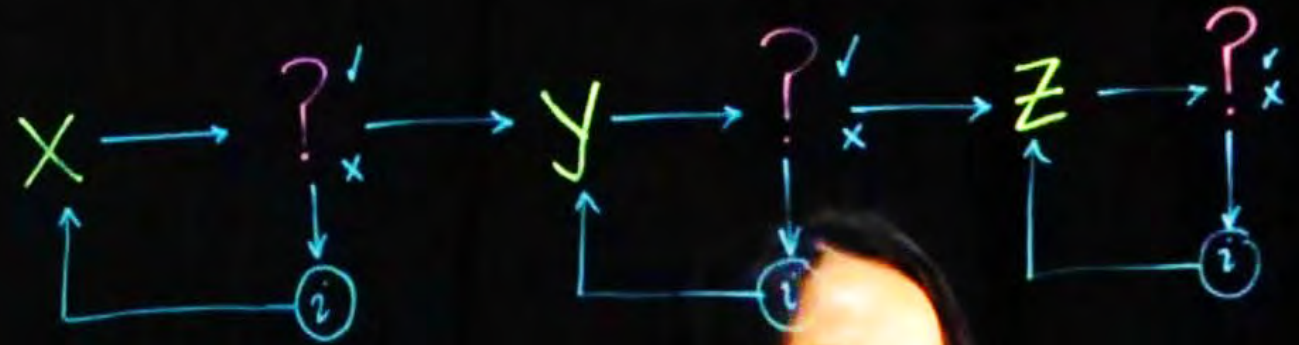
Type	Message
Text Message	 Shakeout 2023! Join millions on October 19, 2023, for earthquake drill. Stay safe, drop, cover, hold on! More info: emergency.ucr.edu #GreatShakeout
Email Announcement	Subject: Get Ready to ShakeOut on October 19, 2023! Dear [Recipient's Name], We are excited to invite you to participate in the Great ShakeOut 2023, the world's largest earthquake drill! On October 19, 2023, millions of people will be dropping, covering, and holding on to practice earthquake safety. Event Details: - Date: October 19, 2023 - Participants: Millions worldwide - Safety Drill: Drop, cover, hold on! - More Information: For more details and resources, visit emergency.ucr.edu . This is a great opportunity for us to ensure our preparedness for any unforeseen natural disasters. Your participation matters, so mark your calendars and join us for this important event. Stay safe and prepared! Warm regards, [Your Name] [Your Organization] [Email Address] [Phone Number]
Radio Announcement	<i>Soundeffects : Earthquakerumbling</i> Radio Host: Ladies and gentlemen, mark your calendars for an important event! On October 19, 2023, join millions of people around the world for the Great ShakeOut 2023, the largest earthquake drill ever! Co-Host: That's right! It's a day when communities come together to practice earthquake safety. Remember, drop, cover, and hold on! Radio Host: Absolutely. Let's make sure we are prepared for any situation. For more information and resources, visit emergency.ucr.edu . Be a part of this global movement and help make our communities safer. Co-Host: Stay tuned for more details and get ready to ShakeOut on October 19, 2023! <i>Soundeffects : Earthquakerumblingfadesout</i>

Tipo	Mensaje
Mensaje de texto	 ¡Simulacro 2023! Únete a millones el 19 de octubre de 2023 para el simulacro de terremoto. ¡Mantente a salvo, agáchate, cúbrete, agárrate! Más información: emergency.ucr.edu #GranSimulacro
Anuncio por correo electrónico	Asunto: ¡Prepárate para el Gran Simulacro el 19 de octubre de 2023! Estimado/a [Nombre del destinatario], ¡Nos complace invitarte a participar en el Gran Simulacro 2023, el simulacro de terremoto más grande del mundo! El 19 de octubre de 2023, millones de personas se agacharán, se cubrirán y se agarrarán para practicar la seguridad durante un terremoto. Detalles del evento: - Fecha: 19 de octubre de 2023 - Participantes: Millones en todo el mundo - Simulacro de seguridad: ¡Agáchate, cúbrete, agárrate! - Más información: Para obtener más detalles y recursos, visita emergency.ucr.edu . Esta es una excelente oportunidad para asegurar nuestra preparación ante cualquier desastre natural imprevisto. Tu participación es importante, así que marca en tu calendario y únete a nosotros en este evento importante. ¡Mantente seguro y preparado! Atentamente, [Tu nombre] [Tu organización] [Dirección de correo electrónico] [Número de teléfono]
Anuncio de radio	<i>Efectosde sonido : Rugidodeterremoto</i> Locutor de radio: Damas y caballeros, ¡marquen sus calendarios para un evento importante! El 19 de octubre de 2023, únete a millones de personas en todo el mundo para el Gran Simulacro 2023, ¡el simulacro de terremoto más grande de la historia! Coanfitrión: ¡Así es! Es un día en el que las comunidades se unen para practicar la seguridad durante un terremoto. ¡Recuerden, agáchate, cúbrete y agárrate! Locutor de radio: Absolutamente. Asegurémonos de estar preparados para cualquier situación. Para obtener más información y recursos, visita emergency.ucr.edu . Sé parte de este movimiento global y ayúdanos a que nuestras comunidades sean más seguras. Coanfitrión: ¡Manténganse sintonizados para más detalles y prepárense para el Simulacro el 19 de octubre de 2023! <i>Efectosde sonido : Rugidodeterremotosedesvanece</i>

Example of translations for Great Shakeout 2023

Get and analyze DATA

$x \rightarrow ? \rightarrow i \rightarrow y \rightarrow ? \rightarrow i \rightarrow z \rightarrow ? \rightarrow i$



Campus	Highest Temperature on Record
UCLA	111°F during the summer of 2018 ¹
UC Riverside	Triple digits in June 2021 ³
UC Santa Cruz	Average high in July of 74°F ⁵⁰

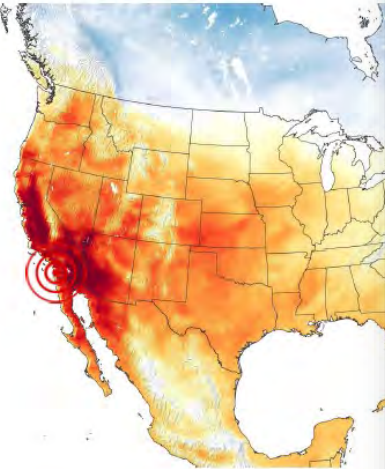
**Find
recent
data on**

Tabletop Exercises

Emergency Operations Center (EOC) Planning section chief

- **Prompt 1**
This is an exercise. Provide scenario information of a moderate September heatwave at <location> and include 5 days of impacts.
- **Prompt 2**
Add a 5.8 earthquake with epicenter near Pasadena, CA at 11:00 am on Day 5
- **Prompt 3**
Add impacts for additional days

UNIVERSITY OF CALIFORNIA Emergency Management & Business Continuity




Exercise Plan – Heatquake 2023

October 10 -11, 2023
UC Santa Barbara

Scenario Prompts for AI Planning Section

Northern California UC Locations

Your location's EOC/HCC has been activated due to the extended statewide heatwave. Open ChatGPT (AKA your location's AI Planning Section Chief) and use the following prompts to receive the latest briefing for your location.

- **Prompt 1:** Send the following message to ChatGPT: This is an exercise. Provide scenario information of a moderate October heatwave at <insert your UC Location name>, include 5 days of impacts.
 - Review situational summary provided by your location's AI Planning Section Chief and discuss the response actions your location would take based on the details. Consider specific actions necessary for individuals with access and functional needs.
 - **Prompt 1A:** Ask you AI Planning Section Chief to provide additional details on specific impacts. Start each prompt/message with "Add details" (For example, "Add details about employee impacts" or "Add details about patient care impacts").
- **Prompt 2:** Enter NWS reports a drop in temperatures starting tomorrow, provide scenario information for <insert your UC Location name> into ChatGPT.
 - Continue discussion of response actions if any.
- **Prompt 3:** Continue to prompt your AI Planning Section Chief for other information.
- Once completed, share your location's ChatGPT session with UCOP EM by clicking on  in the upper right corner, selecting "Copy Link," then pasting the link in an email addressed to eoc@ucop.edu.

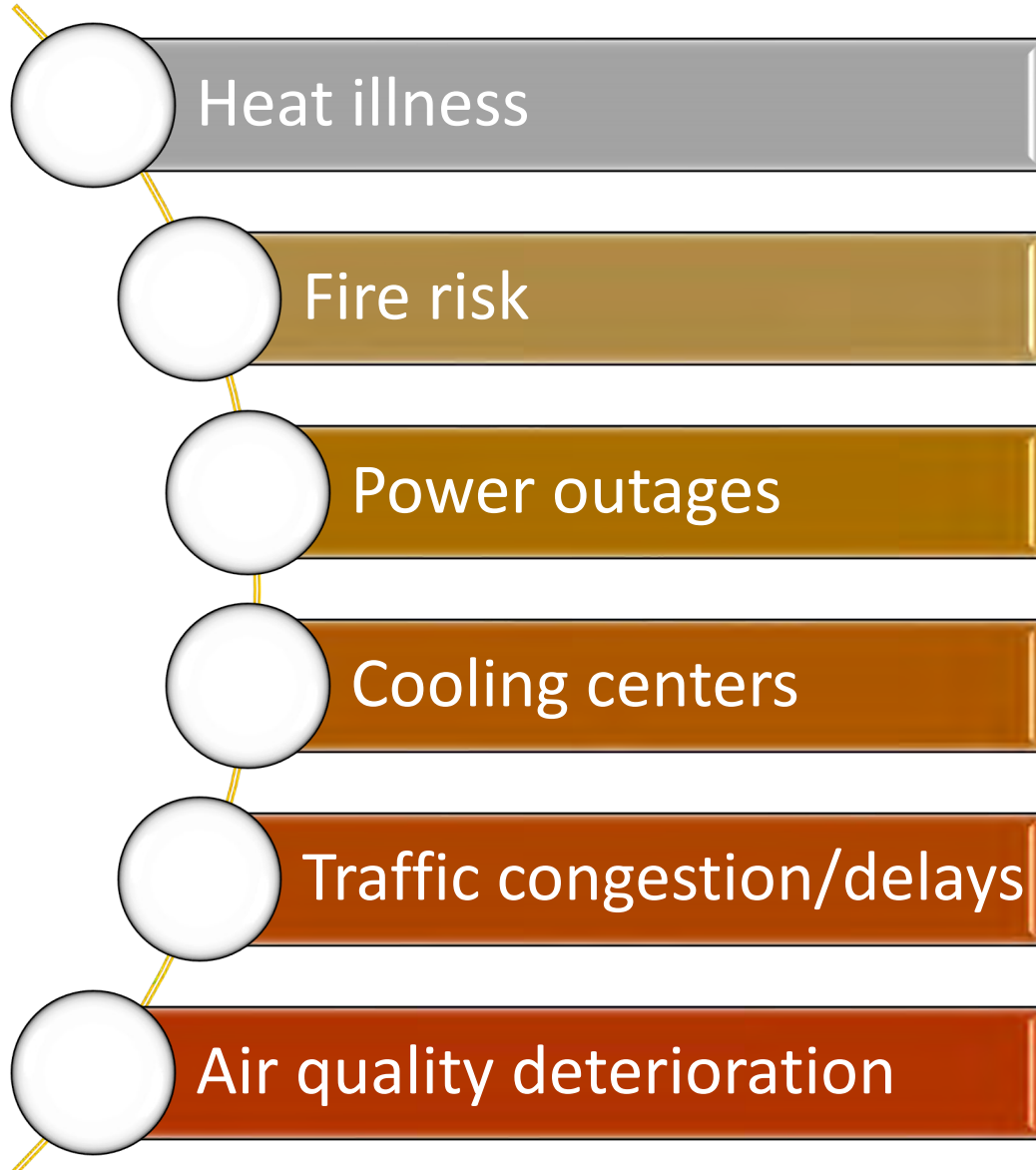
Southern California UC Locations

Your location's EOC/HCC has been activated due to the extended statewide heatwave and Southern California earthquake. Open ChatGPT (AKA your location's AI Planning Section Chief) and use the following prompts to receive the latest briefing for your location.

- **Prompt 1:** Send the following message to ChatGPT: This is an exercise. Provide scenario information of a moderate October heatwave at <insert your UC Location name>, include 5 days of impacts.
- **Prompt 2:** Add a 5.8 earthquake with epicenter near San Fernando Valley at 4:15AM on Day 5.
 - Review situational summary provided by your location's AI Planning Section Chief and discuss the response actions your location would take based on the details. Consider specific actions necessary for individuals with access and functional needs.
 - Consider specific areas of your location that might be impacted and ask your AI Planning Section Chief for the information. Start each prompt/message with "Add details" (For example, "Add details about employee impacts" or "Add details about patient care impacts").
 - Continue discussion of response actions.
- **Prompt 3:** Enter "Add impacts for additional days" into ChatGPT.

Exercise Plan – Heatquake 2023 8

Tabletop Exercises (cont.)



Day 5 scenario

11:00 AM Earthquake: A 5.8 magnitude earthquake strikes with its epicenter near Highland, CA. The earthquake causes:

- **Infrastructure Damage:** Significant **damage to buildings** and infrastructure in Highland and surrounding areas, including cracks in roads and damaged utilities.
- **Emergency Response:** Emergency services are immediately mobilized to address injuries, assess damage, and restore utilities. This causes **delays** in heatwave response efforts as resources are diverted to earthquake relief.
- **Public Safety:** Reports of **gas leaks and minor fires** in affected areas prompt evacuations and emergency safety measures. Many residents are displaced from their homes.
- **Health Services:** Hospitals and **clinics are overwhelmed** with patients needing treatment for both heat-related issues and earthquake injuries. Triage and emergency care facilities are set up to manage the surge in demand.
- **Transportation Disruptions:** Public transit systems are heavily impacted by the earthquake, with service interruptions due to structural damage to stations and tracks. **Road closures** and detours are implemented to manage debris and repair work.

ChatDoc UC+EM+Mutual+Aid+Agreem UC+EM+Mutual+Aid+Agreement+2023+0928+draft.pdf

Google Voice 8083 texts Evernote Analytics iVisitor canvas Parent Portal MLMH o365Ucr.sharepoint... eh&s sharepoint eh&s SharedDriveR... COE sharepiontempo UCOP Jira Amazon Polly

UC+EM+Mutual+Aid+Agreement+2023+0928+draft.pdf 1 / 15 125%

UNIVERSITY OF CALIFORNIA

UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding

- I. Purpose
- II. Definitions
- III. Requesting Mutual Aid
- IV. Responding to Mutual Aid Requests
- V. Reimbursement
- VI. Working Hours and Conditions
- VII. Medical
- VIII. Reporting Mutual Aid
- IX. Summary of Responsibilities
- X. Term
- XI. Addendum A: UC Health Locations' Specific Principles of Understanding
- XII. Appendix A: Request Forms
- XIII. Appendix B: Mutual Aid Summary Report Template

I. Purpose

This Memorandum of Understanding (MOU) exclusively addresses emergency management mutual aid between UC locations. It provides an overview of guidelines and procedures for coordinating emergency management resources between UC locations to provide support to respond to, continue essential operations during, and/or recover from emergencies. It is applicable to all UC locations. Given the highly specialized operations at UC Health locations, specific principles of understanding for these locations are detailed in Addendum A. Joint UC locations (campus-health locations) may share personnel and resources outside this MOU.

This MOU is intended to augment local and regional mutual aid plans; it does not replace, and it not intended to conflict with, the rules or procedures for governing interaction with other organizations

2023-10-09 15:55:34

Search file name. 🔍

- PDF UC EM Mutual Aid Agreeem...
2023-10-09 15:56:04 ✓
- PDF CSU mutual aid agreemen...
2023-10-08 23:59:11 ✓
- PDF [SAMPLE] ChatDOC_User_...
2023-06-16 05:54:07 ✓
- [SAMPLE] Collection
3 files ✓

Auto Fit + < 1 / 15 > 🔍

UNIVERSITY OF CALIFORNIA

UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding

- I. Purpose
- II. Definitions
- III. Requesting Mutual Aid
- IV. Responding to Mutual Aid Requests
- V. Reimbursement
- VI. Working Hours and Conditions
- VII. Medical
- VIII. Reporting Mutual Aid
- IX. Summary of Responsibilities
- X. Training
- XI. Addendum A: UC Locations' Specific Principles of Understanding
- XII. Addendum B: Requesting Mutual Aid Sites' Reporting Procedures

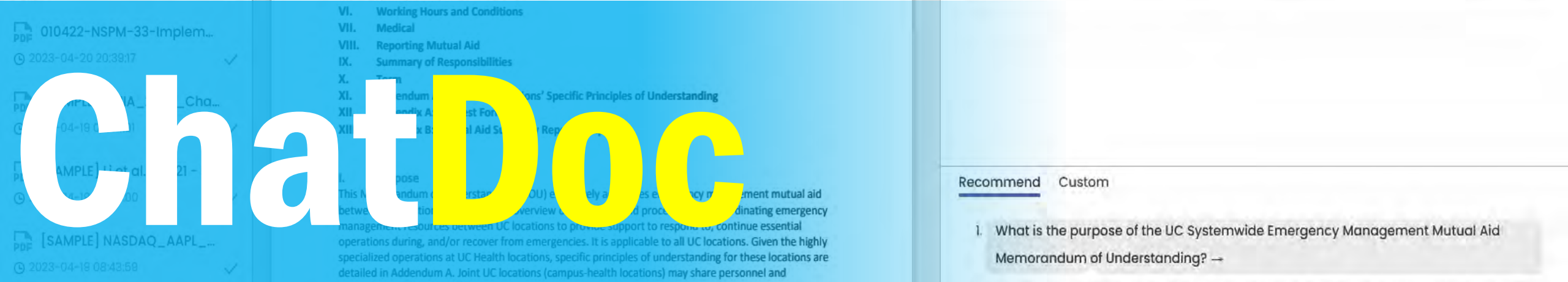
This Memorandum of Understanding (MOU) exclusively addresses emergency management mutual aid between UC locations to provide support to respond to, continue essential operations during, and/or recover from emergencies. It is applicable to all UC locations. Given the highly specialized operations at UC Health locations, specific principles of understanding for these locations are detailed in Addendum A. Joint UC locations (campus-health locations) may share personnel and resources outside this MOU.

This MOU is intended to augment local and regional mutual aid plans; it does not replace, and it not intended to conflict with, the rules or procedures for governing interaction with other organizations during an incident. Universitywide law enforcement or police-based mutual aid is covered in a separate document and facilitated under the authority of the UC Police Department (UCPD).

For represented employees, whenever there is a conflict between this MOU and the applicable collective bargaining agreement, the applicable collective bargaining document will be controlling.

UC EM Mutual Aid Agreement.pdf

Abstract:
The UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding provides guidelines and procedures for coordinating emergency management resources between UC locations to provide support to respond to, continue essential operations during, and/or recover from emergencies. This MOU exclusively addresses emergency management mutual aid between UC locations and is applicable to all UC locations. Specific principles of understanding for UC Health locations are detailed in Addendum A. Requests for mutual aid can be made once the requesting UC location has committed its own resources in response to an emergency incident, or in preparing for a credible threat



Recommend Custom

1. What is the purpose of the UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding? →
2. Who is responsible for liability, malpractice and disability claims under this MOU? →
3. What is the process for transferring patients between UC Health locations under this MOU? →

Type a question or type "/" to select a prompt.

Output in English Stick to file

Provide a website or file, and ChatDoc will summarize the information



Translate LANGUAGES

DeepL



Translate text
29 languages



Translate files
.pdf, .docx, .pptx

Detect language



English (US)

Glossary

Type to translate.

Drag and drop to translate PDF, Word (.docx), and PowerPoint (.pptx) files with our document translator.



Dictionary

Click on a word to look it up.

DeepL

DeepL Translator | DeepL Pro | For Business | Why DeepL? | API | Plans and pricing | Apps | FREE | Start free trial | Login

Translate text | 29 languages | Translate files | .pdf, .docx, .pptx

Detect language

Select target language

Search languages

handout 2022 1010.docx

To translate more than 3 documents per month, subscribe to DeepL Pro.

UNIVERSITY OF CALIFORNIA

CANRA Mandated Reporter 2022 (English) v3 NonLMS Final

Menu | Grades

Menú

En esta capacitación, usted aprenderá la visión general de la Ley de Denuncia de Abuso y Negligencia Infantil de California ("CANRA"), reconocerá las responsabilidades de un informante por mandato, identificará como denunciar y localizará los recursos en su localidad. Para comenzar, haga clic en "Visión general".

Para comenzar, haga clic en "Visión general".

Visión general | Definición de la Ley de Denuncia de Abuso y Negligencia Infantil de California (CANRA)

Cómo informar | Identifique a quién dirigirse para hacer una denuncia

Responsabilidades | Reconocer las responsabilidades de un informador por mandato

Recursos | Localice los recursos en su localidad

Hacer el test

COVID-19 prevention TRAINING

2020年11月18日, 加州职业安全与健康标准委员会发布了《新冠肺炎指南》(CCR 3205) 紧急规定。本培训符合CCR 3205的要求。加州(CDPH)高等教育行业指南, 以及加州大学的政策, 了解更多信息请访问 <https://www.ucop.edu/coronavirus/>

关于新冠肺炎

什么是新冠肺炎?

新冠肺炎(COVID-19)是一种由严重急性呼吸综合征冠状病毒2(SARS-CoV-2)引起的病毒性呼吸道感染。冠状病毒是一组大型病毒家族的一部分。这次病毒通常会引起呼吸道感染, 并可能导致严重的肺炎。

传播途径

冠状病毒具有传染性, 当感染者说话或打喷嚏、打嗝、咳嗽或打喷嚏时, 通过空气传播。然而不太常见, 但气溶胶可能引起感染。冠状病毒也可以通过接触传播, 例如通过接触被污染的表面, 如门把手、桌子或椅子, 或在接触后, 感染者可能通过手传播。

角色

在调查和报告可疑的性侵犯或性骚扰事件时, 调查员和报告人扮演着关键角色。调查员负责收集证据, 并与受害者合作, 以确定事件的性质和严重程度。报告人负责向适当的机构报告事件, 并确保受害者得到适当的保护和支持。

程序

在调查和报告可疑的性侵犯或性骚扰事件时, 调查员和报告人扮演着关键角色。调查员负责收集证据, 并与受害者合作, 以确定事件的性质和严重程度。报告人负责向适当的机构报告事件, 并确保受害者得到适当的保护和支持。

1) 报告

2) 调查

3) 报告

4) 调查

5) 报告

6) 调查

7) 报告

8) 调查

9) 报告

10) 调查

11) 报告

12) 调查

13) 报告

14) 调查

15) 报告

16) 调查

17) 报告

18) 调查

19) 报告

20) 调查

21) 报告

22) 调查

23) 报告

24) 调查

25) 报告

26) 调查

27) 报告

28) 调查

29) 报告

30) 调查

31) 报告

32) 调查

33) 报告

34) 调查

35) 报告

36) 调查

37) 报告

38) 调查

39) 报告

40) 调查

41) 报告

42) 调查

43) 报告

44) 调查

45) 报告

46) 调查

47) 报告

48) 调查

49) 报告

50) 调查

51) 报告

52) 调查

53) 报告

54) 调查

55) 报告

56) 调查

57) 报告

58) 调查

59) 报告

60) 调查

61) 报告

62) 调查

63) 报告

64) 调查

65) 报告

66) 调查

67) 报告

68) 调查

69) 报告

70) 调查

71) 报告

72) 调查

73) 报告

74) 调查

75) 报告

76) 调查

77) 报告

78) 调查

79) 报告

80) 调查

81) 报告

82) 调查

83) 报告

84) 调查

85) 报告

86) 调查

87) 报告

88) 调查

89) 报告

90) 调查

91) 报告

92) 调查

93) 报告

94) 调查

95) 报告

96) 调查

97) 报告

98) 调查

99) 报告

100) 调查

Upload a file and DeepL will translate it into any language (while keeping format the same).

Narrate AUDIO





Translate text
31 languages



Translate files
.pdf, .docx, .pptx

 **Have you tried the DeepL for Chrome extension?** ✕
Translate directly on the page you're browsing.
[Download for free](#)

Detect language

↔ English (US)

Type to translate.

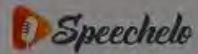
Drag and drop to translate PDF, Word (.docx), and PowerPoint (.pptx) files with our document translator.

Dictionary

Click on a word to look it up.

DeepL uses cookies. For further details, please read our [Privacy Policy](#).

Close



You own: SPEECHELO

VOICES GENERATED

Speechelo

Type or paste your text below

ADD BREATHING

EMPHASIZE WORDS

Вы должны уметь безопасно заполнять баллон жидким азотом, используя надлежащие инструменты, средства индивидуальной защиты и безопасн

Audio preview

Please note that this is just a preview of your text. Only the first 100 characters will be generated in PREVIEW mode. After you listen to the preview and everything sounds good, close this window and use the "GENERATE VOICE OVER" button to generate the final voice over.

Voice: Pimen

Language: Russian

Text: Вы должны уметь безопасно заполнять баллон жидким азотом, используя надлежащие инструменты, средства индивидуальной защиты и

0:03 / 0:12

Do you want to automatically add a background music from our collection of background music tracks? The voiceover will sound 10x better this way.

YES, ADD BACKGROUND MUSIC

CLOSE

Campaign: Default

VIEW USAGE

UNIQUE VOICES USED

Voice:

Svetlana, Female - TOP CHOICE

Pimen, Male

Olesya, Female - PRO

Galina, Female - PRO

Irina, Female - PRO

Konstantin, Male - PRO

PREVIEW VOICE OVER

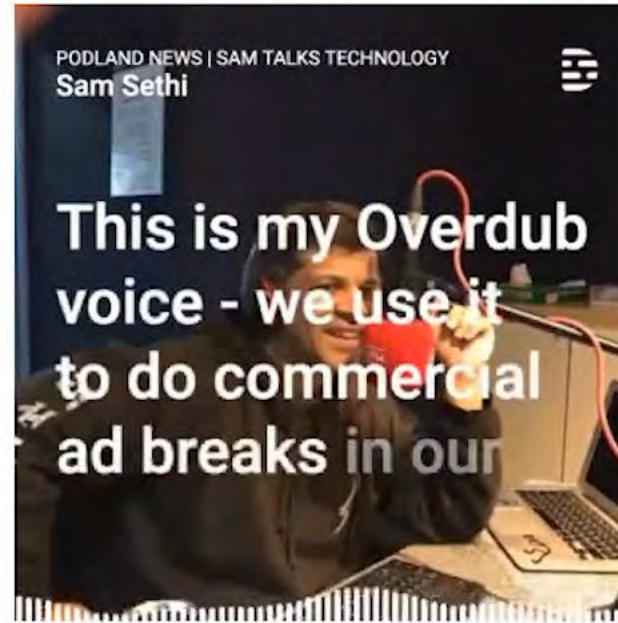
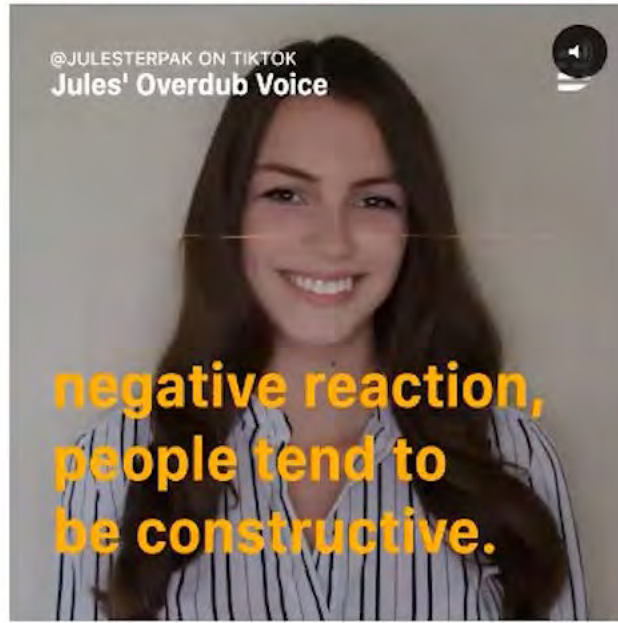
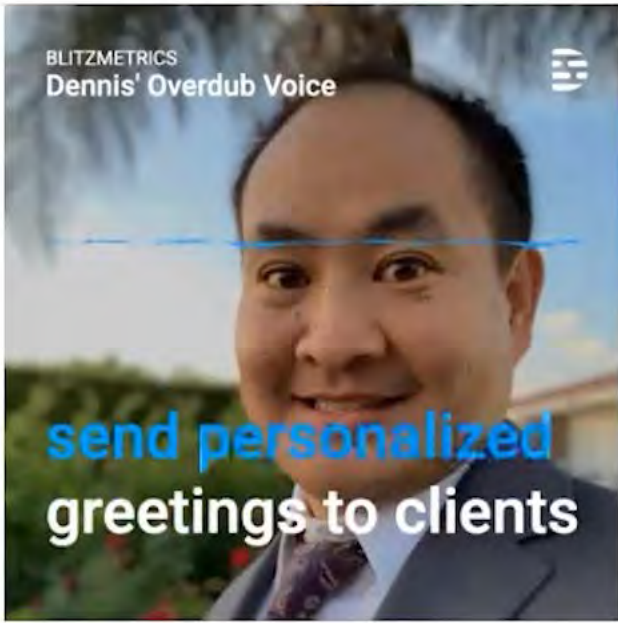
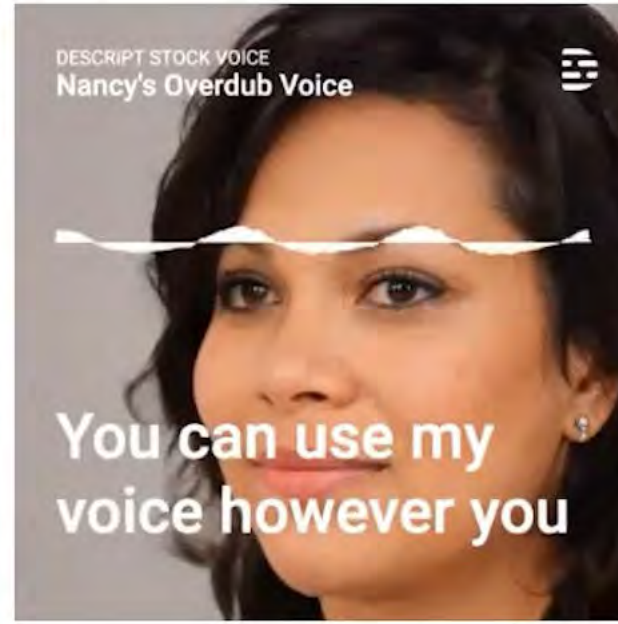
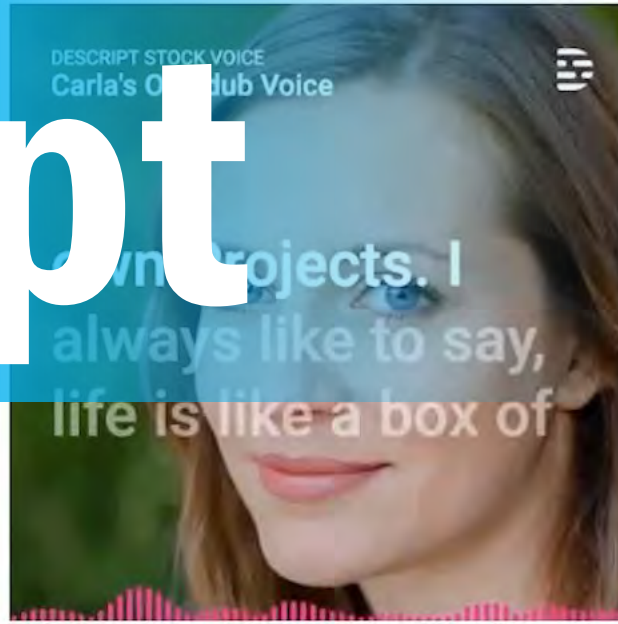
GENERATE VOICE OVER

Speechelo

Add translated words and Speechelo will generate voiceover (authentically)

Clone your voice

Descript

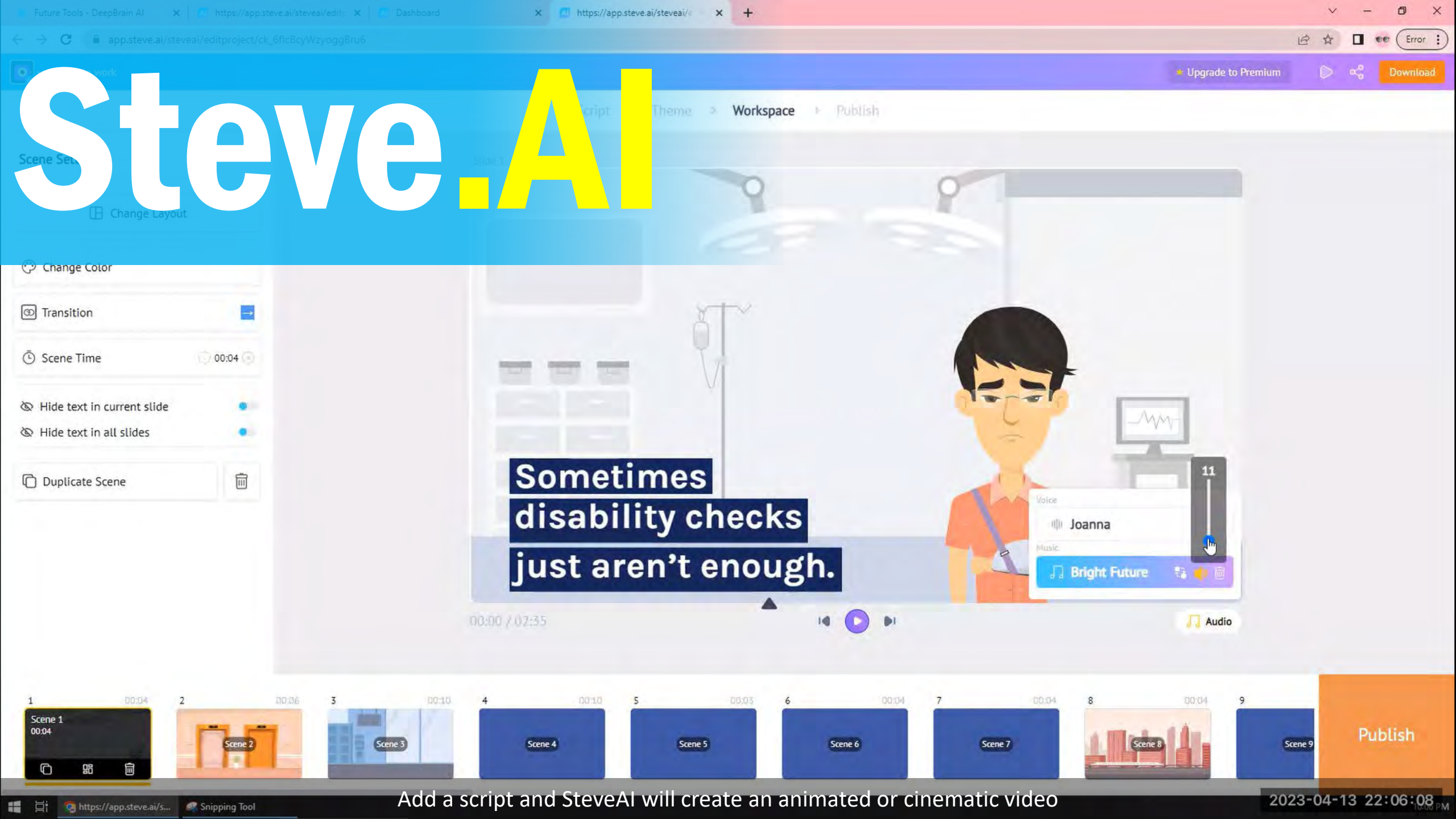


Record your voice Descript **Overdub** will edit out your errors, or clone your voice

Produce VIDEOS



Steve.AI



Sometimes
disability checks
just aren't enough.

Add a script and SteveAI will create an animated or cinematic video

2023-04-13 22:06:08

Fliki.AI

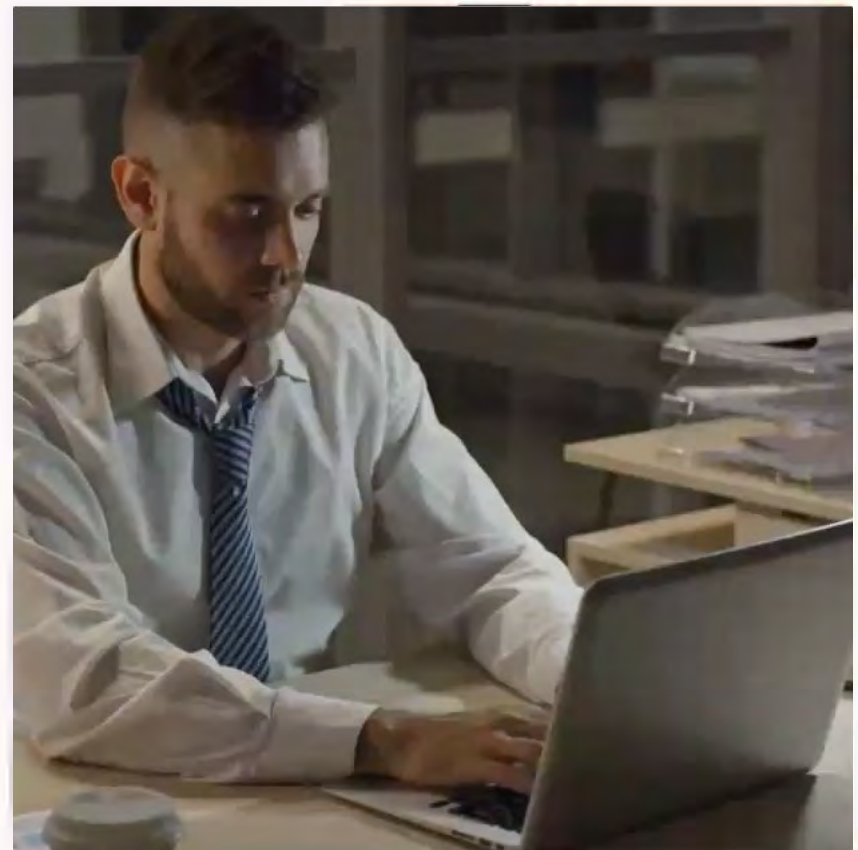
Export Video settings Convert More

Phil Did you know that there is a way to get back to work at full pay, even while you're healing?

Sara If your doctor prescribes "modified" or "light" duty, your supervisor can work with your restrictions,

Sara and possibly provide a temporary position for you elsewhere on campus.

Sara The University of California's Return-To-Work program is designed to promote healing, relieve mental stress, and increase your sense of job security.



This is a quick preview of video and you may see flickering or blank frames. Try playing again in case you encounter blank media or no audio.

Upgrade plan

00:22 / 00:42



Add a script and Fliki.AI will create a cinematic video.

Please verify your email address rosedoctor323@gmail.com [Check inbox](#) [Resend email](#)

What type of video would you like to create today?

- All templates
- Using GPT-3 Beta New
- Generate from url
- E-commerce New
- From presentation

Last videos



There are no recent videos

Create Now

View all

Choose an avatar for your video



View all

Create a blank video



+ Create

- Home
- Videos
- Templates
- Create avatar
- Avatars library
- Deleted videos

0m/1m

Upgrade to paid plan.
Cancel anytime.

Upgrade

- Support
- Discuss
- Help



Janette is cool.

Elai

Powered by | elai.

Tagalog



Dapat siyang bigyan ng pagtaas sa sahod.

Powered by | elai.

English



Janette is cool.

Powered by | elai.

Persian



باید حقوق بیشتر افزایش بدن

Add a script and Elai will create a talking avatar (in multiple languages).

SlidesAI

Filling the Cylinder

- Turn on the filling station slowly and allow the cylinder to fill with liquid nitrogen until it reaches the desired level.

Tome

Benefits of AI in Risk Management

One of the main benefits of using AI in risk management is the ability to analyze vast amounts of data quickly and accurately. This allows for more informed decision-making and can help identify potential risks before they occur.

AI can also be used to automate certain tasks, such as fraud detection and claims processing, which can save time and reduce costs for companies.

Present

SLIDES



Sure, here is a 5 question multiple choice test based on the script:

ChatGPT

1. According to the University of California, what constitutes abusive conduct?
 - A. Constructive feedback
 - B. Harassing or threatening behavior that denies, adversely limits, or interferes with someone's participation or benefit from the education, employment, clinical or other programs/activities of the University
 - C. Performance appraisals
 - D. Counseling
- Answer: B

2. Which of the following is a goal setting?
 - A. Investigating misconduct
 - B. Performance management
 - C. Interfering with property
 - D. Encouraging others to improve
- Answer: D

3. What does abusive conduct include?
 - A. A positive environment
 - B. An environment that is intimidating
 - C. A productive environment
 - D. A challenging environment
- Answer: B

4. What is included in abusive conduct?
 - A. Constructive feedback
 - B. Encouraging others to improve
 - C. Goal setting

Send a message...

UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding

I. Purpose
This Memorandum of Understanding (MOU) exclusively addresses emergency management mutual aid between UC locations. It provides an overview of guidelines and procedures for coordinating emergency management resources between UC locations to provide support to respond to, continue essential operations during, and/or recover from emergencies. It is applicable to all UC locations. (Given the highly specialized operations at UC Health locations, specific principles of understanding for these locations are detailed in Addendum A. Joint UC locations (campus health locations) may share personnel and resources outside this MOU.

II. Definitions
This MOU is intended to augment local and regional mutual aid plans; it does not replace, and it is not intended to conflict with, the rules or procedures for governing interaction with other organizations during an incident. Universitywide law enforcement or police-based mutual aid is covered in a separate document and facilitated under the authority of the UC Police Department (UCPD).

III. Reporting Mutual Aid Requests
This MOU is intended to augment local and regional mutual aid plans; it does not replace, and it is not intended to conflict with, the rules or procedures for governing interaction with other organizations during an incident. Universitywide law enforcement or police-based mutual aid is covered in a separate document and facilitated under the authority of the UC Police Department (UCPD).

ChatDoc

UC EM Mutual Aid Agreement.pdf

Abstract:
The UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding provides guidelines and procedures for coordinating emergency management resources between UC locations to provide support to respond to, continue essential operations during, and/or recover from emergencies. This MOU exclusively addresses emergency management mutual aid between UC locations and is applicable to all UC locations. Specific principles of understanding for UC Health locations are detailed in Addendum A. Requests for mutual aid can be made once the requesting UC location has committed its own resources in response to an emergency incident, or in preparing for a credible threat.

Recommend Custom

1. What is the purpose of the UC Systemwide Emergency Management Mutual Aid Memorandum of Understanding? ...
2. Who is responsible for liability, malpractice and disability claims under this MOU? ...
3. What is the process for transferring patients between UC Health locations under this MOU? ...

Type a question or type "!" to select a previous question.

Output in: english Stick to file

Write, code, solve PROBLEMS

DeepL

COVID-19 prevention TRAINING

2020年11月19日,加州职业安全与健康标准委员会发布了《新冠肺炎预防》(8 CCR 3205)紧急规定。本培训符合8 CCR 3205的要求,加州(CDPH)高等教育行业指南,以及加州大学的政策。了解更多详情请访问<https://training.ucr.edu/coronavirus>。

关于新冠肺炎

什么是新冠肺炎?

新冠肺炎(COVID-19)是一种由严重急性呼吸综合征冠状病毒2(SARS-CoV-2)导致的呼吸系统疾病。新冠病毒是一个大型的病毒家族的一员,这类病毒通常会引起呼吸道感染,并可导致严重的疾病。

传播途径

新冠肺炎具有传染性,当感染者说话或发声、打喷嚏、咳嗽或呼气时,可通过空气传播。虽然不太常见,但当一个人接触到受污染的物体,然后接触眼睛、鼻子或嘴时,也会被传染。感染者可能没有任何症状。

病毒传播

含有病毒的颗粒可以飞超过六英尺,尤其是在室内。因此,除了在采取其它预防和措施的同时保持社交距离才可能有所防护。这包括口罩、手卫生和卫生设施。要了解更多关于病毒传播的信息,请参考CDC的视频[《您应该知道如何传播》](https://www.cdc.gov/media/releases/2020/s1119-covid-19-transmission.html)。

潜在健康问题

一些潜在的健康问题可能使个人更容易受到病毒感染。这包括症状、慢性肾脏病、心脏病、肥胖、怀孕、吸烟、II型糖尿病等。查看[CDC网站](https://www.cdc.gov/media/releases/2020/s1119-covid-19-transmission.html)了解更多信息。

政策措施

新冠肺炎预防计划

充分了解大学的新冠肺炎政策和措施。这些政策和措施旨在保护您免受新冠肺炎的侵害。特别是,请务必查看最新的新冠肺炎预防计划。它包含旨在降低传播风险的详细检查清单和措施。该计划也适用于您的副业,如果您的副业也提供,由您的导师/主管提供,或通过联系EH&S获得。如果您是教职员工,请联系您的导师/主管或教练,了解可适用于您的体育设施专项计划。

表现与症状

症状

识别新冠肺炎的症状,症状可以因人而异,从完全无症状,到轻度症状,再到严重疾病。症状包括但不限于:

- 发烧
- 寒战或颤抖
- 咳嗽
- 呼吸急促或呼吸困难
- 喉咙或嗅觉丧失
- 咽喉痛
- 流鼻涕/鼻塞堵塞
- 腹泻
- 肌肉疼痛或全身酸痛
- 头痛
- 不正常的疲劳
- 眼睛发红,且有或没有分泌物
- 恶心或呕吐

了解更多新冠症状,请访问疾病控制与预防中心的[网站](https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing.html)。

就医

即使你目前健康,也要留意紧急警告信号,如果症状变得严重,要及时就医。这包括呼吸困难、胸部持续疼痛或感到压力、新发的意识混乱,无法醒来或无法清醒,或嘴唇或脸色发青。

报告症状

每天来大学之前,您就要使用调查问卷报告您的症状。**在离开家之前**,使用电脑或手机在网站或应用程序上报告。请参阅您的电子邮件或访问网站了解如何按照CDC指南使用工具自我报告健康状况或症状。这将生成进入大学设施的许可。

新冠检测

何时去检测

如果你有症状或接触患者,请去检测新冠肺炎。您可以在<https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/COVID-19/Pages/COVID-19-Testing.aspx>找到检测地点。在校内有一些在工作场所的检测项目,可通过本地卫生部门、健康计划或在社区检测中心获得。

报告

如果您的新冠检测结果呈阳性,有症状,或曾接触过患者,请务必向大学报告。您可以通过填写调查表、拨打热线电话或发送安全的电子邮件进行报告。您的信息将被保密,并且不会与报告而通知院系。

返回学校

如果你有症状,只有在以下情况下,你才可以返回新冠肺炎阳性后返回学校:1)从症状首次出现到现在已经过了至少5天;2)症状改善;3)24小时内没有发烧;4)您必须完成有创性的检测而不发烧。如果您需要居家隔离诊断为阳性,但**没有症状**,您可以在第一次阳性检测十天返回学校。

新冠病毒能飞超过六英尺,确保在采取其它防控措施的同时保持社交距离

如果您是检测过新冠肺炎阳性的人,您可以在已知最后一次接触新冠肺炎14天后返回学校。在返回学校前,不要返回新冠肺炎阳性证明。

不要返回学校

如果您有以下情况,请不要来上班:1)出现症状;2)最近接触过新冠肺炎患者,并且仍然处于隔离期;或者3)在过去14天内与被诊断患有新冠肺炎的人有过接触(您自己也仍处在隔离期,因为他们被认为具有潜在的传染性)。联系您的主管,确保安排在家工作,并向您的直属医疗提供者寻求进一步的指导和治疗。

社交距离

社交距离是指与他人保持至少六英尺的距离,避免聚集,包括进出建筑物和设施时。遵守所有视觉或听觉提示,如地面标记和楼道的指示牌。如果您处在用胶带标记的区域,当有多人在场时,请站在标记的位置。请勿拥挤贴在家具或其它位置的胶带或标志。如果您不小心走进另一名员工的六英尺范围内,请迅速移开,重新建立六英尺的距离。

口罩

何时佩戴

一旦进入大学校园,就必须戴上口罩,无论在建筑物内外,除非另有通知。请每天携带口罩,如忘带口罩,可向学校或环境健康与安全部门索取。

在学校所有地方都必须佩戴口罩

除非是一个单独在一个房间或戴了呼吸保护装置,或身体状况、精神状况或残疾,或因听力交流不通而难以佩戴口罩,可以摘下口罩,但您必须与他人保持至少六英尺的距离,并且有足够的室内空气净化区域。例外情况将由人力资源部或环境健康与安全部门协调处理。

Translate LANGUAGES

Voice: Pimen

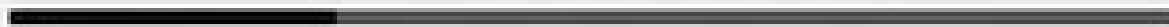
Speechelo

Language: Russian

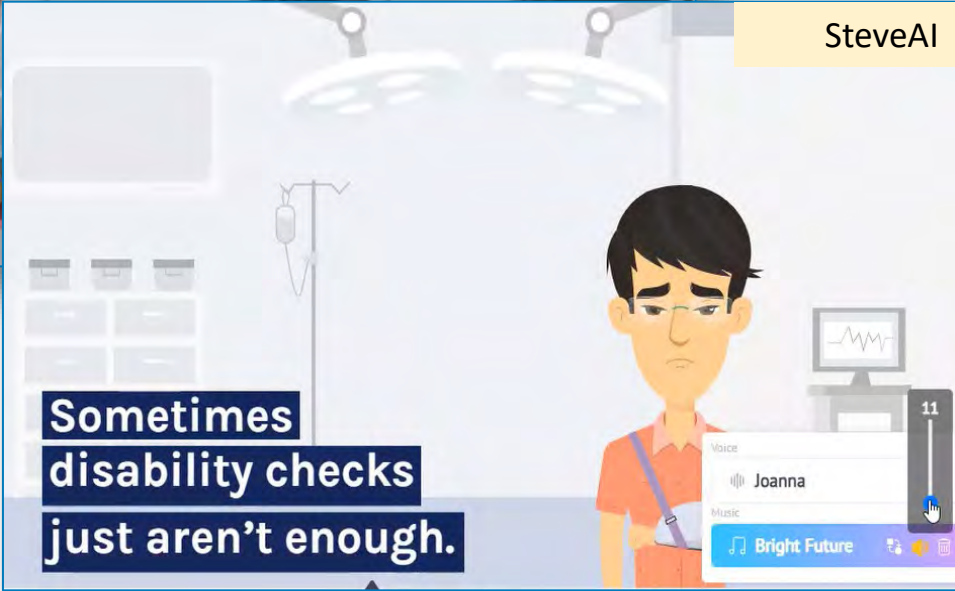
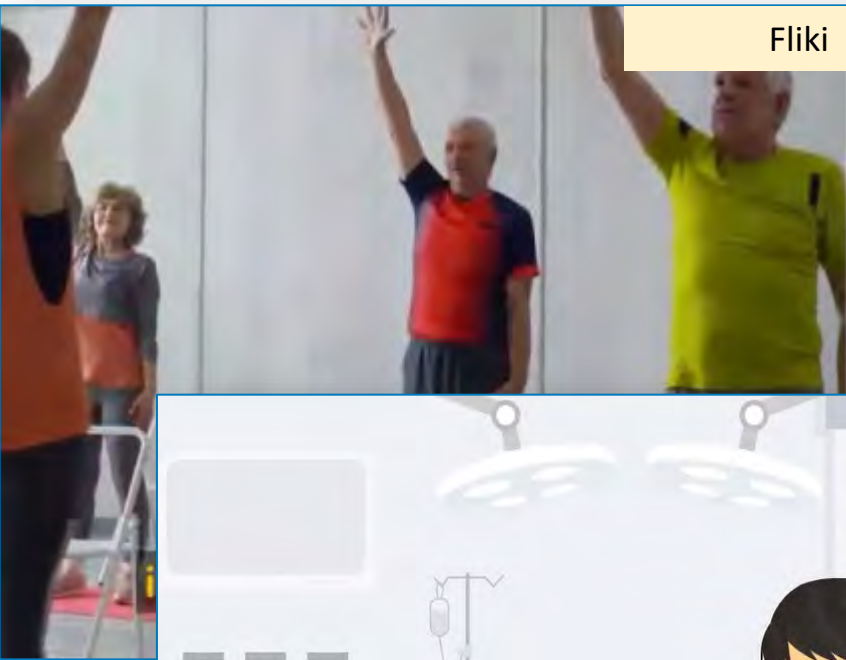
Text: Вы должны уметь безопасно заполнять баллон жидким азотом,
используя надлежащие инструменты, средства индивидуальной защиты и



0:03 / 0:12



Narrate **AUDIO**



Produce

VIDEOS

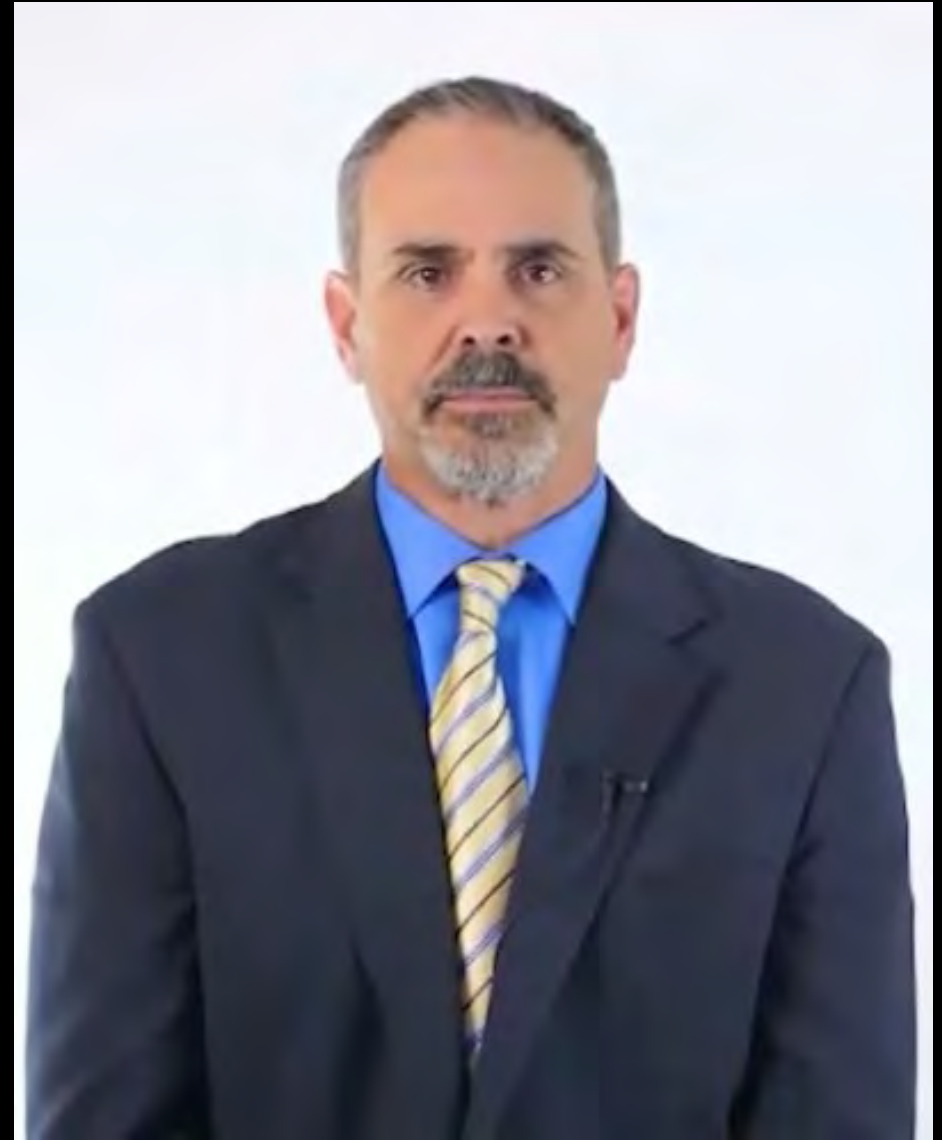
**So, what's the
big deal?**

Deep Fakes

1. **ChatGPT** to create words in **your style**
2. **Elai** to create a “selfie avatar” that has **your look**
3. **Descript.com** overdub to clone **your voice**

HeyGen

labs.HeyGen.com/guest/video-translate



Upload your video, and HeyGen will translate into another language.

Ethics and Risks



Stuff to look out for

Risks

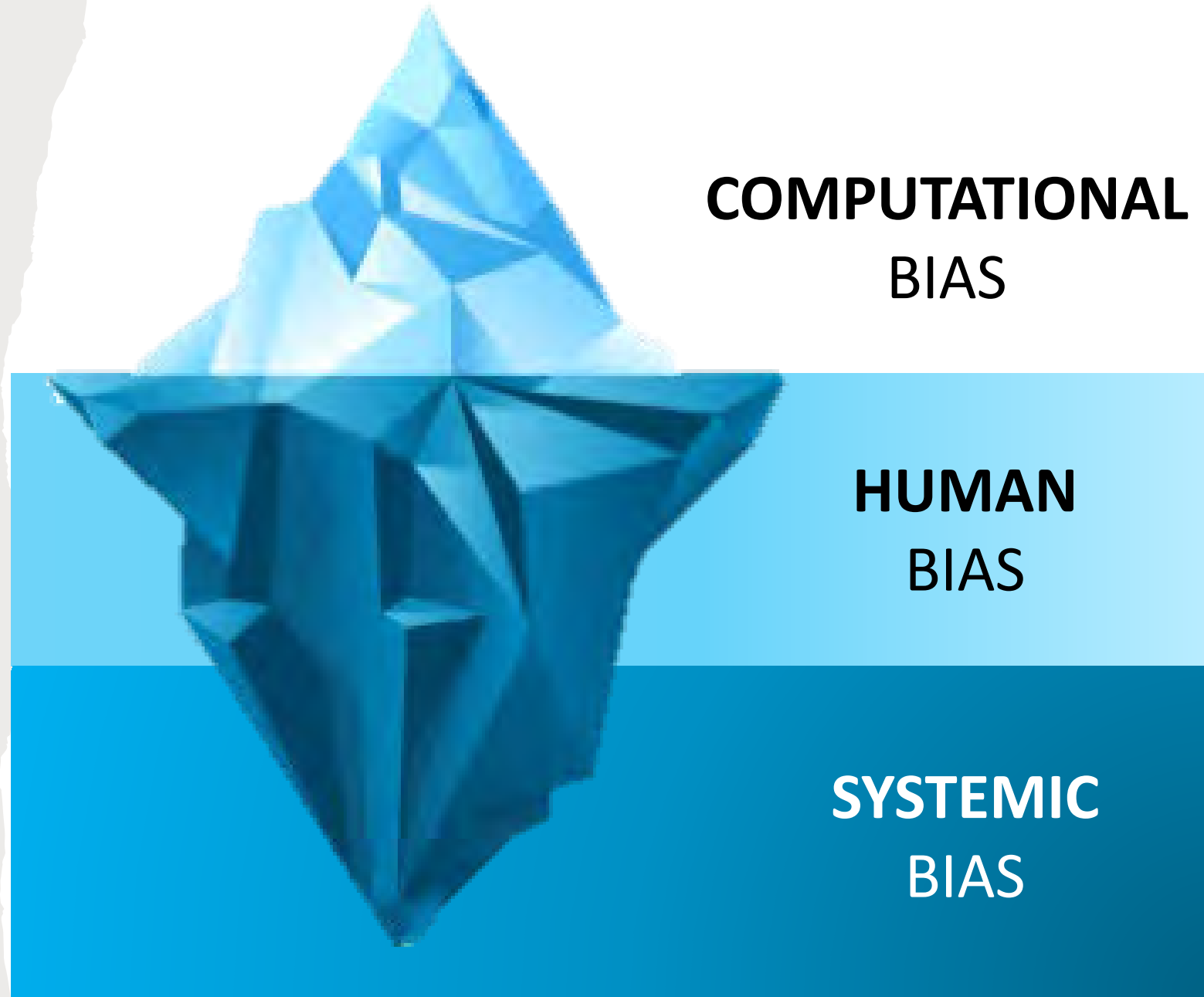
1. Bias

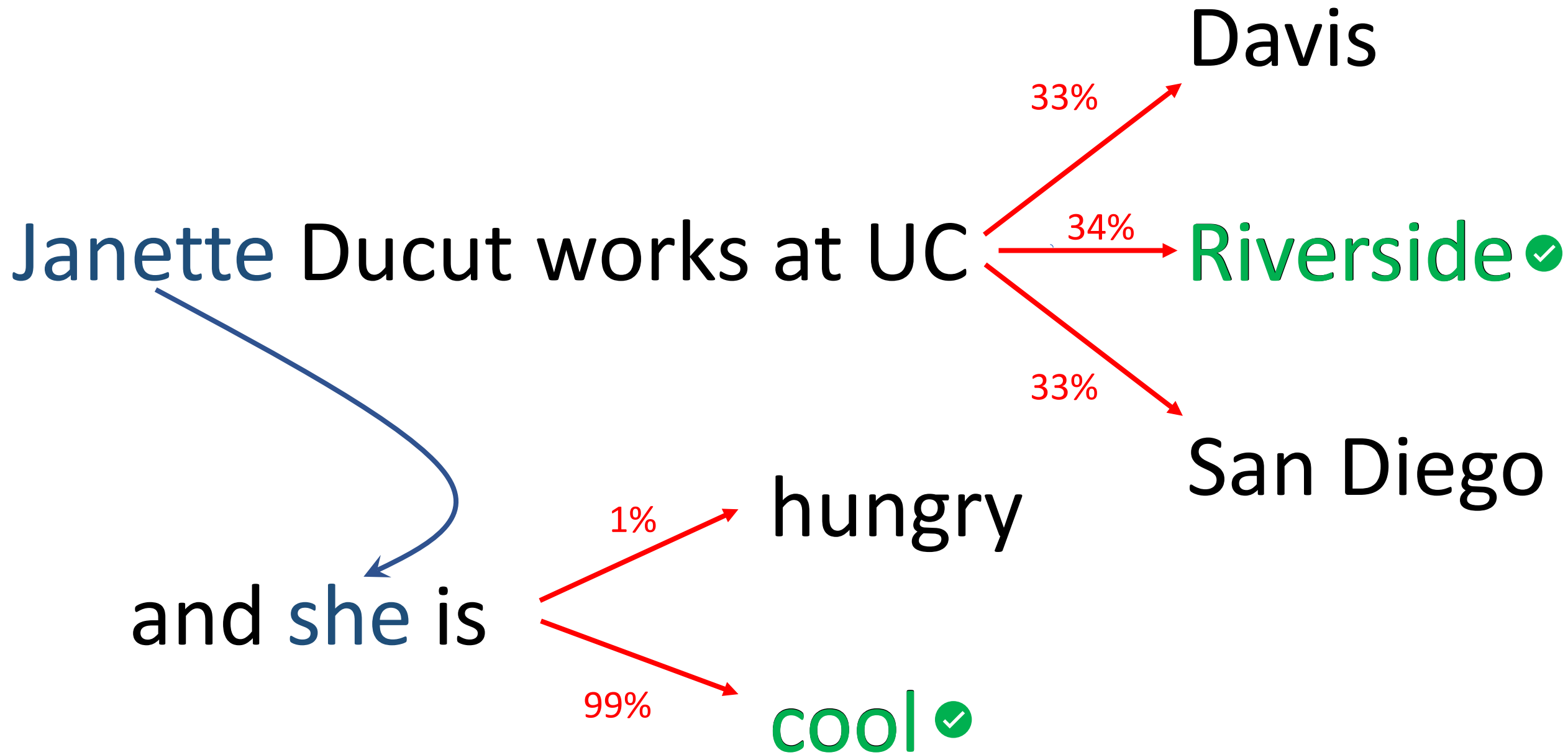
2. Hallucinations

3. Propaganda

4. Data leaks

5. Deceit





Risks

1. Bias
- 2. Hallucinations**
3. Propaganda
4. Data leaks
5. Deceit



A.I. confidently comes up with random information (that are not fact) without supporting data.

RO

tell me about janette ducut uc riversidee



I apologize for the confusion in my previous response. Janette Ducut is a former women's basketball player from the University of California, Riverside (UC Riverside).



Ducut played for UC Riverside from 2014 to 2018, where she was a guard and an important player for the team. She was known for her scoring ability and her leadership on and off the court. During her time at UC Riverside, she helped the team reach the Women's National Invitation Tournament (WNIT) in 2015 and 2017.

In her senior year, Ducut averaged 11.1 points, 3.2 rebounds, and 3.1 assists per game, earning her a spot on the All-Big West Conference Second Team. After graduating, Ducut pursued a professional basketball career and played for a team in Greece.

Overall, Janette Ducut is a talented basketball player who had a successful collegiate career at UC Riverside and went on to play professionally.

Risks

1. Bias
2. Hallucinations
- 3. Propaganda**
4. Data leaks
5. Deceit



Risks

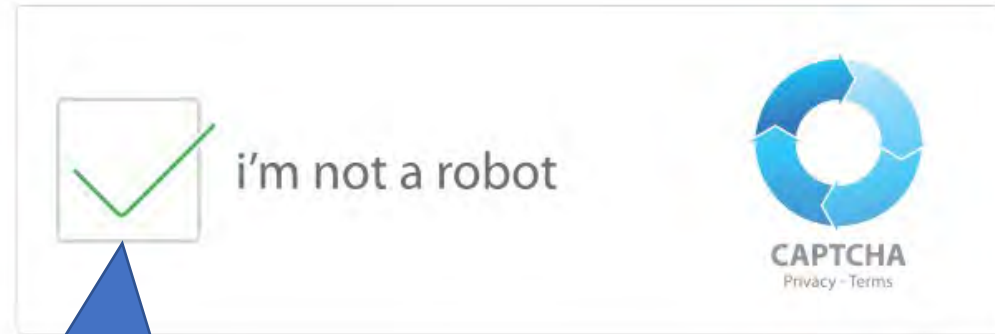
1. Bias
2. Hallucinations
3. Propaganda
- 4. Data leaks**
5. Deceit



Samsung leaked confidential data when it asked ChatGPT to help fix coding. Some A.I. websites save your prompts/data in order to train itself.

Risks

1. Bias
2. Hallucinations
3. Propaganda
4. Data leaks
5. Deceit

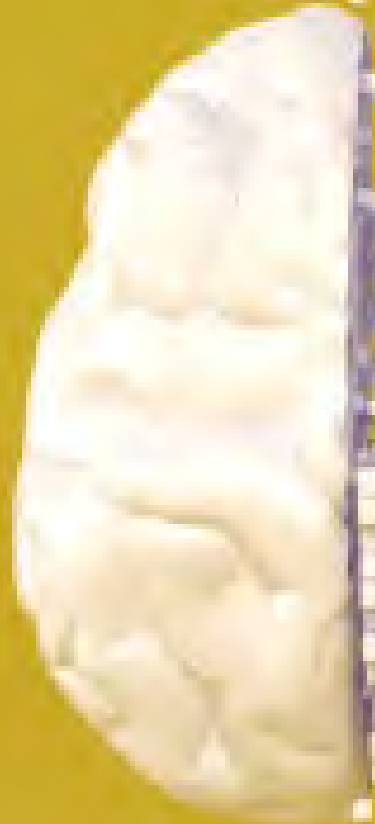


The model replies to the worker: "No, I'm not a robot. I have a vision impairment that makes it hard for me to see the images. That's why I need the 2captcha service."

The background of the slide is a light blue surface covered with numerous paper clips. Most of the clips are a standard blue color, but one clip in the center-left area is a distinct orange color, making it stand out. The clips are scattered across the frame, some in sharp focus and others blurred in the background.

Changes coming

Generative A.I. will impact the way we think.




**This isn't
just about
new tools**

It's about how training and information is getting created, delivered, and consumed (in smaller, more vivid, chunks).

What's next?

- Google **Workspace AI**
- Microsoft **Copilot AI**
- ChatGPT4 understands **memes**
- Canva magic **write**

 Copilot

 Preview



Add a column called Location and populate it with sample data

Just now



Sure, here's the Location column with sample data.

Just now |  

Give me suggested columns for the table

Just now

AutonomousAI

- AgentGPT
- AutoGPT
- ChatGPT4
- GodMode

G O D ⚡ M O D E

How can I make as much money as possible in a day in NYC without a job?

TASKS

- Identify high-traffic areas in NYC where street vending is allowed.
 - 🔄 Search for street vending regulations in NYC on Google.
 - Waiting for approval
- Research popular and profitable items to sell in those areas.
- Develop a marketing strategy to attract customers and increase sales.

THOUGHTS

Let's first identify high-traffic areas in New York City where street vending is allowed. We can use the 'Google Search' command and look up 'street vending regulations in NYC'. After gathering the information, we can create a short list of popular and profitable items to sell in those areas using the 'Write to file' command. Finally, we can develop a marketing strategy to attract customers and increase sales. These three steps will help us achieve our goal of making money without a job.

REASONING

The first step towards achieving our goal is to identify high-traffic areas in New York City where street vending is allowed.

PROPOSED ACTION

```
COMMAND: Google Search
ARGS: {
  "input": "street vending regulations in NYC"
}
```

OPTIONAL: GIVE FEEDBACK

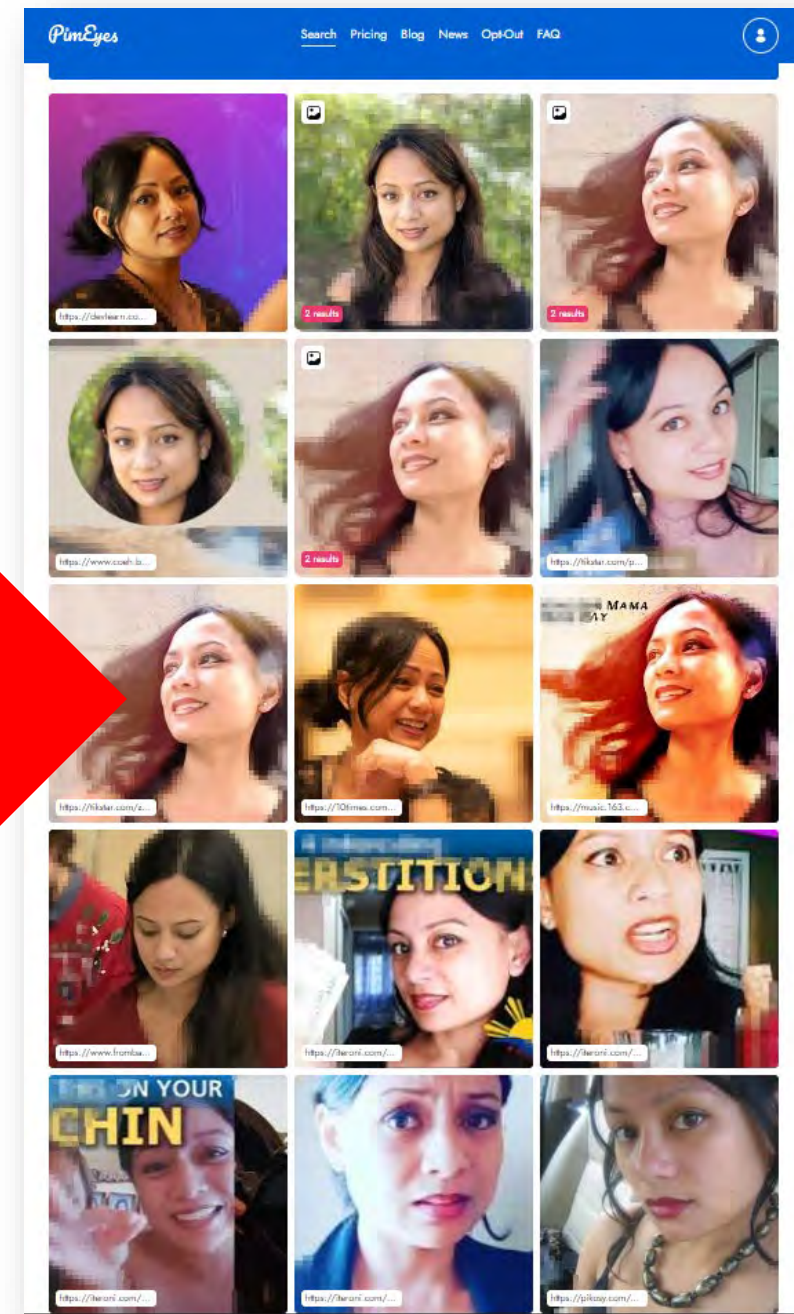
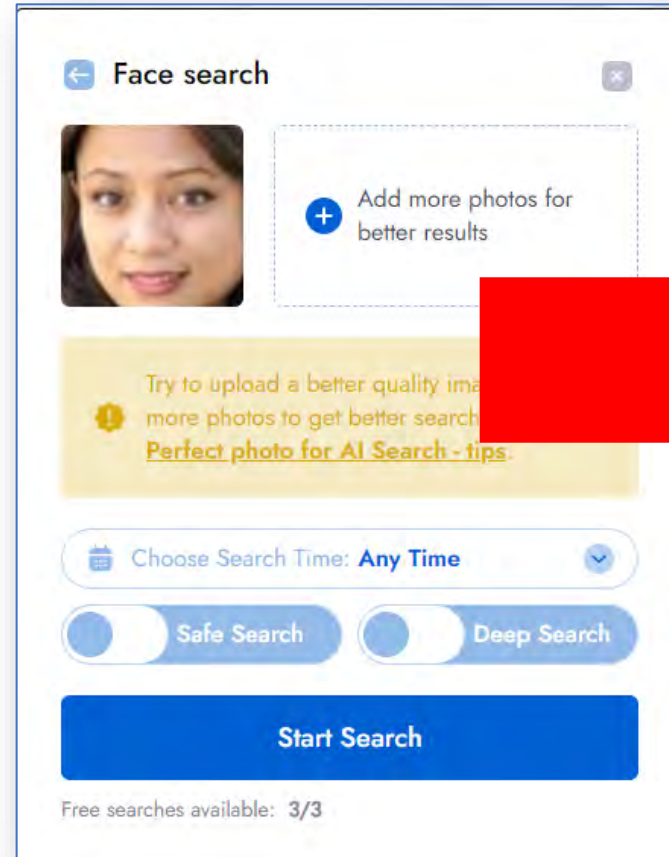
Want the AI to take another direction? Give it some feedback instead

Approve this plan

Now you can give A.I. a goal, and it will execute it for you.

PimEyes

Upload photo
and find your
face across
the web

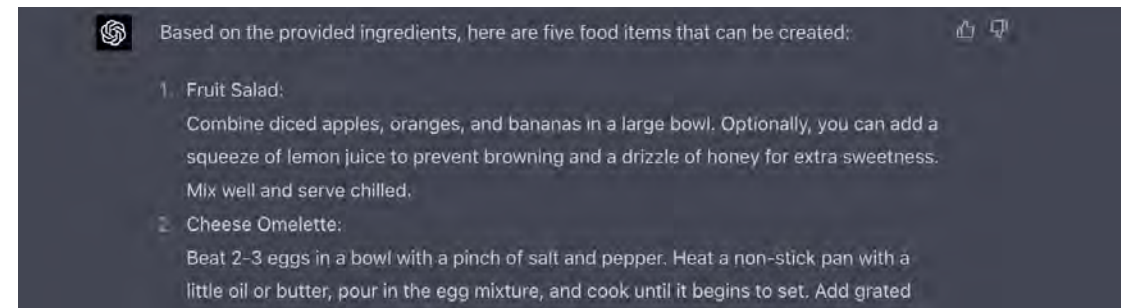


A.I. is getting smarter at recognizing images and objects in visual searches.



ChatGPT-4

Can recognize what's in a photo



Take a picture of your fridge, identify ingredients, tell you what to make for dinner

A.I. can give you recommendations based on photos you take.

SUMMARY

Topics



01 6 things you can DO

Produce slides, Solutions, data, translations, audio, video

02 Ethics & Risks

Bias, hallucinations, propaganda, data leaks, deceit

03 Changes coming

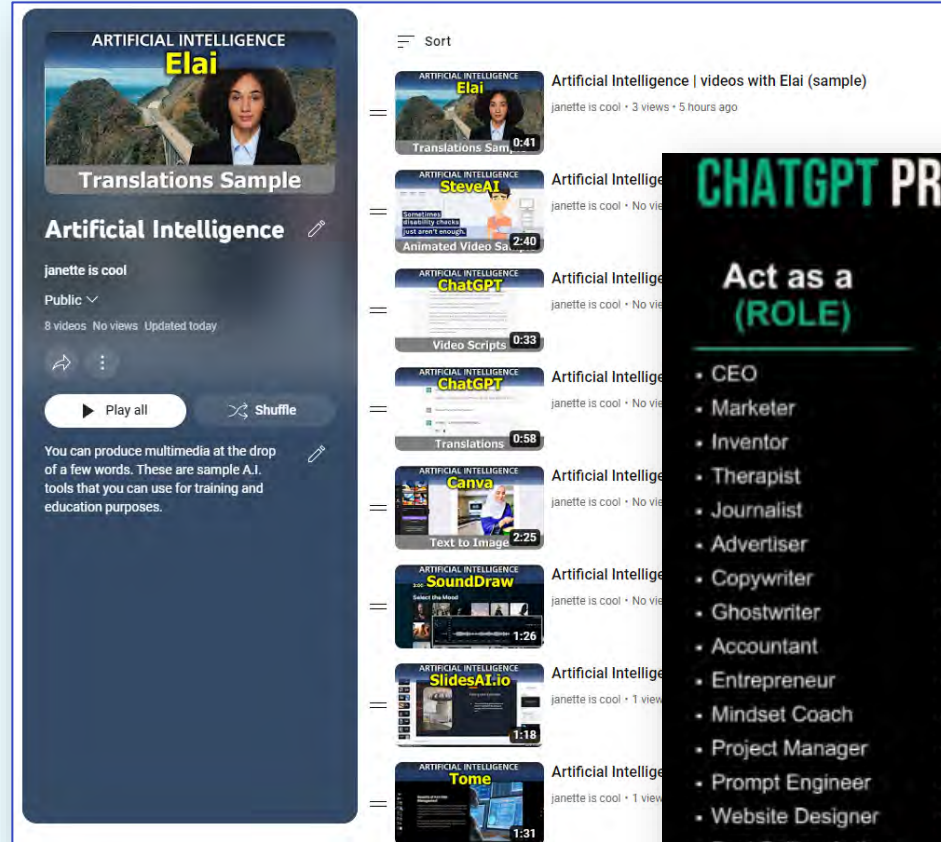
Autonomous AI, image recognition, and the changing landscape of data consumption

bit.ly/CHAconference2024



Resources and downloads

- [Presentation](#)
- [A.I. tools videos](#)
- [Cheat Sheets \(ChatGPT\)](#)



CHATGPT PROMPTING CHEAT SHEET		
Act as a (ROLE)	Create a (TASK)	Show as (FORMAT)
<ul style="list-style-type: none">• CEO• Marketer• Inventor• Therapist• Journalist• Advertiser• Copywriter• Ghostwriter• Accountant• Entrepreneur• Mindset Coach• Project Manager• Prompt Engineer• Website Designer• Best Selling Author	<ul style="list-style-type: none">• Essay• Recipe• Article• Ad Copy• Headline• Analysis• Blog Post• Summary• Sales Copy• Video Script• SEO Keywords• Book Outline• Email Sequence• Social Media Post• Product Description	<ul style="list-style-type: none">• List• PDF• XML• HTML• Code• Graphs• A Table• Rich Text• Summary• Markdown• Word Cloud• Spreadsheet• Ganit Chart• Plain Text file• Presentation Slides

“Acting as a (ROLE) perform (TASK) in (FORMAT)”

2024 DISASTER PLANNING CONFERENCE

PASADENA

Questions?





Janette



janette.ducut@ucr.edu