AI-Powered Precision:

Elevating Color Guard Organizational Management

Introduction

Discover the transformative potential of Artificial Intelligence (AI) in enhancing the precision and efficiency of color guard program management. Designed for instructors and management teams, this session will unveil AI-driven solutions to streamline operations, improve communication, and maximize organizational impact. From automating administrative tasks to providing personalized insights for instructors, explore the key highlights. Revolutionize your approach to organizational management in color guard using AI!

Organizational Management

Organizational Management Tile Grid

Team and Administrative Communication	Training and Instructional Coordination	Rehearsal Planning and Management	Recruitment and Event Promotion	Travel and Logistics
Budgeting and Fundraising	Show Design Development and Coordination	Performance Feedback and Judge's Critique	Social Media and Brand Management	Documentation and Notes

Team and Administrative Communication

Refers to the overall communication within the team, including interactions between members, leaders, and administrative staff. It involves the sharing of information, updates, schedules, and any other logistical or organizational matters

- Disseminating important announcements or changes (e.g., schedule updates, event details)

- Ensuring that all team members are aligned on goals, expectations, and responsibilities

- Facilitating day-to-day communication related to team operations (e.g., travel plans, attendance, or administrative tasks)

- Handling communications with external parties, such as event organizers, sponsors, or other teams

Training and Instructional Coordination

Involves the organization and execution of training sessions, ensuring that instructional content is delivered effectively, and that practice is structured to maximize learning and skill development

- Planning and scheduling training sessions, including deciding on the focus of each session (e.g., technique, choreography, etc)

- Coordinating instructors or coaches to ensure that training is delivered consistently and effectively

- Monitoring and adjusting training plans based on the team's progress and needs

- Providing feedback and assessments to help team members improve their skills and performance

Rehearsal Planning and Management

Involves attracting and onboarding new members or participants to the team or organization, while event promotion focuses on marketing and publicizing events to increase attendance, visibility, and engagement

- Determining the dates, times, and locations for rehearsals, considering team members' availability, and upcoming performance deadlines

- Planning the content of each rehearsal, including which sections will be focused on, how time will be allocated, and specific goals need

- Ensuring that all necessary resources (e.g., equipment, music, space) are available and set up before the rehearsal begins

- Keeping the rehearsal on schedule, ensuring that each part of the rehearsal plan is covered without rushing or wasting time

Recruitment and Event Promotion

Involves the detailed organization and oversight of rehearsal sessions, including the scheduling, structuring, and management of activities within each rehearsal to ensure that the team progresses efficiently toward performance readiness.

- Creating and managing recruitment campaigns while engaging with community and social media platforms to attract potential new members

- Designing, distributing, and optimizing promotional materials, such as flyers and social media posts, to enhance event visibility

- Coordinating with local media, sponsors, and partners to boost event promotion and outreach

- Utilizing and analyzing social media, email marketing, and metrics to refine promotional strategies and maximize audience reach

Travel and Logistics

Involve the planning, organizing, and management of all transportation and logistical needs for the team, ensuring smooth operations during events, performances, and competitions

- Coordinating transportation for the team, equipment, and costumes to and from events and performances

- Booking accommodations, including hotels and meals, while considering budget constraints and team needs

- Managing schedules and itineraries to ensure timely arrivals and departures

- Handling any last-minute changes or challenges, such as delays or unexpected costs

Budgeting and Fundraising

involves planning, allocating, and managing financial resources to ensure that the organization can meet its operational needs and objectives, while focusing on generating revenue and financial support from donors, sponsors, or fundraising events

- Developing and monitoring a budget that outlines expected revenues and expenditures, with adjustments made based on actual performance

- Prioritizing spending to ensure critical needs are met within financial constraints while maintaining a balanced budget

- Organizing and managing fundraising events, such as car washes, bake sales, and sponsorship drives, to generate revenue

- Engaging with donors and sponsors, running online campaigns, and tracking fundraising progress to analyze and improve effectiveness

Show Design Development and Coordination

Show design development and coordination involve the creation and integration of all elements of a performance, including choreography, music, costumes, and visual effects, to produce a cohesive and impactful show

- ✓ Developing the overall concept and theme of the show, including selecting music, designing choreography, and planning visual elements

- ✓ Coordinating between different creative teams, such as choreographers, costume designers, and visual effects artists, to ensure all elements align with the show's vision

- ✓ Managing the timeline and deadlines for each aspect of the show's development to ensure everything is completed on schedule

- ✓ Reviewing and refining the show's elements based on feedback and rehearsals, making adjustments as needed

Performance Feedback and Judge's Critique

Involves collecting, analyzing, and utilizing feedback from judges and observers to improve future performances and enhance the team's competitive edge

- Collecting and organizing feedback from judges and other observers during competitions and performances

- Analyzing critiques to identify patterns, strengths, and areas needing improvement

- Communicating relevant feedback to the team in a constructive manner to guide future rehearsals and adjustments

- Implementing changes based on feedback to improve routines, techniques, and overall performance quality

Social Media & Brand Management

Involves creating and maintaining a strong online presence and brand identity for the team, engaging with the audience, and promoting the team's activities, values, and achievements

✓ Developing and executing social media strategies to increase online visibility and engagement

✓ Creating content that reflects the team's brand, including posts, videos, and stories that highlight performances, behind-the-scenes moments, and team culture

✓ Engaging with followers, responding to comments, and managing the team's online reputation

✓ Analyzing social media metrics to measure the effectiveness of campaigns and adjust strategies as needed

Documentation and Notes

Documentation and notes involve the systematic recording and organization of all relevant information, including meeting minutes, rehearsal notes, performance critiques, and administrative records, to ensure accurate record-keeping and easy access to information

- Recording and organizing meeting minutes, rehearsal notes, and performance critiques

- Maintaining accurate and up-to-date administrative records, including team rosters, schedules, and financial documents

- Ensuring that all documentation is accessible to relevant team members and stored securely

- Regularly reviewing and updating documentation to reflect any changes or new information

We can easily check all of these boxes using AI

Team and Administrative Communication

Training and Instructional Coordination

Rehearsal Planning and Management

Recruitment and Event Promotion

Travel and Logistics

Budgeting and Fundraising

Show Design Development and Coordination

Performance Feedback and Judge's Critique

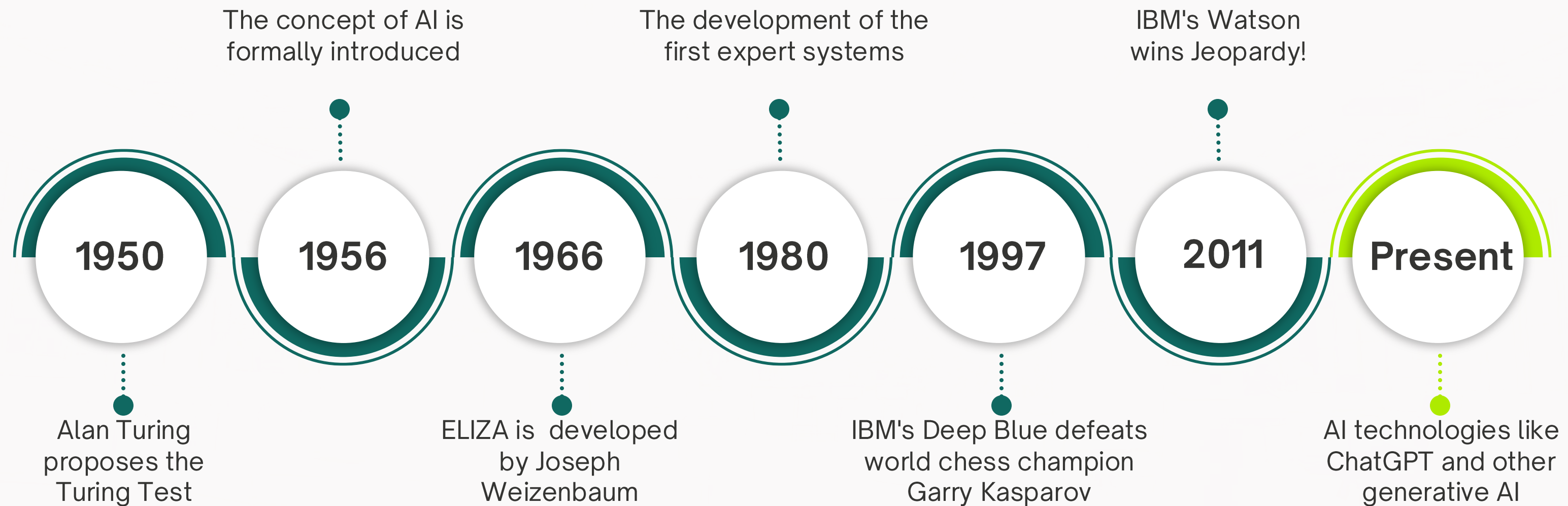**Social Media and Brand Management**

Documentation and Notes

Origins and Core Concepts

History of AI

The history of AI is marked by significant milestones that have shaped its evolution, from the development of early neural networks and expert systems to the rise of deep learning and natural language processing.

The concept of AI is formally introduced

The development of the first expert systems

IBM's Watson wins Jeopardy!

1950 **1956** **1966** **1980** **1997** **2011** **Present**

Alan Turing proposes the Turing Test

ELIZA is developed by Joseph Weizenbaum

IBM's Deep Blue defeats world chess champion Garry Kasparov

AI technologies like ChatGPT and other generative AI

What is AI?

Artificial Intelligence (AI) is an interdisciplinary field focused on creating machines that can mimic human cognitive abilities, such as learning, reasoning, problem-solving, and decision-making. These intelligent systems are programmed to think and learn like humans, enabling them to perform tasks that typically require human intelligence, such as visual perception, speech recognition, decision-making, and language translation.

"

Artificial intelligence holds immense promise for tackling some of society's most pressing challenges - Katherine Gorman

Types of AI

To date, all advancements in artificial intelligence have been limited to Narrow AI, which excels at specific tasks but lacks general cognitive abilities.
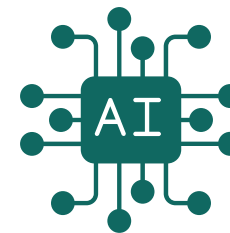
Narrow AI

AI systems that are designed and trained to perform specific tasks. They excel at particular functions but cannot perform tasks outside their designated field.

General AI

Possess the ability to understand, learn, and apply intelligence across a wide range of tasks, similar to human cognitive capabilities.

Superintellegent AI

A hypothetical form of AI that surpasses human intelligence in all aspects, including creativity, problem-solving, and social intelligence.

How is AI developed?

AI is developed through techniques like machine learning, neural networks, and deep learning, where models learn patterns from vast amounts of data to perform specific tasks.

Machine Learning

AI systems are trained on large datasets to recognize patterns and make decisions or predictions without explicit programming.

Neural Networks

Inspired by the human brain, neural networks consist of layers of interconnected nodes (neurons) that process data.

Natural Language Processing

AI models are developed to understand, interpret, and generate human language, enabling machines to interact with humans through text and speech.

Computer Vision

AI systems are created to interpret and understand visual information enabling tasks such as image classification, object detection, and facial recognition.

How is AI implemented?

AI is implemented through various methods that enhance efficiency and user experience, such as automating routine tasks, optimizing processes, and analyzing data for actionable insights.

Automation and Optimization

AI is used to automate repetitive tasks and optimize workflows, improving efficiency in industries like manufacturing, logistics, and finance.

Data Analytics

AI systems analyze vast amounts of data to uncover patterns, trends, and insights, aiding in decision-making across fields such as healthcare, marketing, and finance.

Natural Language Interfaces

AI powers voice assistants, chatbots, and customer service systems that allow humans to interact with machines.

Personalization Systems

AI tailors content, recommendations, and services to individual preferences, widely used in e-commerce, streaming services, and digital advertising.

What is Generative AI?

Generative AI refers to a category of AI models and algorithms that create new content, such as text, images, music, and other forms of media, by learning patterns and structures from existing data. These systems can generate original content that resembles the data they were trained on, allowing them to produce essays, answer questions, compose music, and even hold human-like conversations.
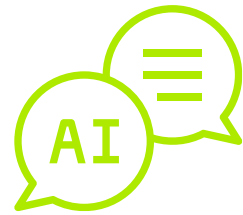
"

AI has the power to unlock unprecedented productivity and innovation across all industries - Param Kahlon

Types of Generative AI

Media Creation Tools

Tools such as DALL-E and DeepArt create visual content, including artwork and photos, based on textual descriptions or existing images.
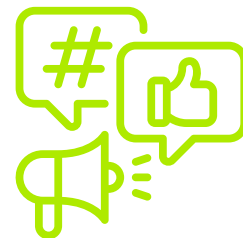
Virtual Assistants and Chatbots

AI systems like Siri, Alexa, and Google Assistant use generative AI to understand and respond to user queries, perform tasks, and engage in conversations.

Recommendation Systems

AI algorithms on platforms like Netflix, Spotify, and Amazon use generative techniques to recommend personalized content.

Content Generation Tools

Platforms like GPT-3 or ChatGPT are used for generating written content, including articles, emails, and creative writing, based on user prompts.

Social Media Filters and Effects

Applications like Instagram and Snapchat use generative AI to apply filters, effects, and augmented reality (AR) enhancements to photos and videos.

Breakout Question

What Generative AI tools have you used? What types of tasks have you used them for?

Virtual Assistants and Chatbots

Getting Specific

Most AI tools on the market utilize similar underlying technology. For example, virtual assistants and chatbots can perform many tasks available on education-specific sites. The goal is to empower educators to grow their understanding and utilize AI technology, ensuring its capabilities are leveraged effectively. Additionally, engaging with the same tools that students use outside the classroom helps bridge the gap between educational and personal tech experiences.

"

Artificial intelligence is not a substitute for human intelligence; it is a tool to amplify human creativity and ingenuity - Dr. Fei-Fei Li

Which **virtual assistant** is best for me?

Apple's virtual assistant integrated into iOS devices. Siri handles a variety of tasks, such as setting reminders, sending messages, and answering questions, using natural language processing.

Available on Android devices and Google Home smart speakers, Google Assistant provides voice-activated assistance, manages tasks, answers questions, and controls smart home devices.

Alexa offers voice-controlled features for managing smart home devices, shopping, and providing information. It also supports a wide range of third-party "skills" for additional functionality.

Initially integrated into Windows devices and Microsoft 365, Cortana helps with task management, reminders, and answering questions.

Utilizing virtual assistants checks off three categories on our organizational management tile grid

✓ Team and Administrative Communication	✓ Training and Instructional Coordination	✓ Rehearsal Planning and Management	Recruitment and Event Promotion	Travel and Logistics
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Content Generation Tools

Which content generation tool is best for me?

ChatGPT, created by OpenAI, is a versatile conversational AI model capable of engaging in diverse tasks, from answering questions to creative writing, widely used in various industries.

Google Gemini, developed by Google DeepMind, is a multimodal AI that integrates text and other data types with powerful search capabilities, designed for context-aware interactions and complex queries.

Claude, developed by Anthropic, is an AI assistant focused on safety and ethical use, designed to generate reliable and responsible content, particularly in sensitive contexts.

Microsoft Copilot, a collaboration between OpenAI and GitHub, is an AI-powered code completion tool that assists developers by suggesting and auto-completing code, enhancing productivity in software development.

Utilizing chatbots checks off all categories on our organizational management tile grid

Team and Administrative Communication

Training and Instructional Coordination

Rehearsal Planning and Management

Recruitment and Event Promotion

Travel and Logistics

Budgeting and Fundraising

Show Design Development and Coordination

Performance Feedback and Judge's Critique

Social Media and Brand Management

Documentation and Notes

ChatGPT

Created by: Open AI

- $12 Billion raised for research
- Most powerful model, FREE
- Browse the internet in real time
- Ad-free experience
- Create custom GPTs
- Usage limit on free version
- Rate limited

Premium Version - $20/month

Screenshot 2024-0....39.51 AM

Screenshot 2024-0....36.59 PM

Screenshot 2023-0....46.48 AM

Screenshot 2024-0....44.28 AM

DeerParkHS2021-Flag2B...-print.psd

Screenshot 2024-0....44.56 AM

DeerParkHS2021-Field-Flag2.jpg

Screenshot 2024-0....45.22 AM

Screenshot 2024-0....16.44 PM

JV Composite 10 copy.jpg

Screenshot 2024-0....45.54 AM

Screenshot 2024-0....16.58 PM

Screenshot 2023-10...3.24 PM

Screenshot 2024-0....46.20 AM

Screenshot 2024-0....17.30 PM

Screenshot 2024-0....16.44 PM

Screenshot 2024-0....46.39 AM

Screenshot 2024-0....18.22 PM

Screenshot 2024-0....43.54 PM

Write a short story
tailored to my favorite genre

Write a text
asking a friend to be my plus-on

Test my knowledge
on ancient civilizations

Plan a mental health day
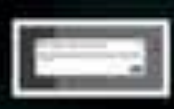to help me relax

Message ChatGPT

Google Chrome

Google Gemini

Created By Google

- Multi-model, audio, video, text
- Native integration (Google maps, docs, etc)
- Limited sources within generated response
- User experience more streamline
- 1M token limit context window
- Create custom GPTs
- Ad-free experience for premium

Premium Version - $19/month

See the latest updates to the Gemini Apps Privacy Hub

What is colorguard?

Show drafts ▾ 🔊

Color guard is a performing art that combines dance, choreography, and the manipulation of equipment like flags, rifles, and sabers. ⌄ It's often seen as part of marching bands, where the color guard's visual elements enhance and interpret the music. ⌄

Here are some key points about color guard:

- **Visual Interpretation:** Color guards use their movements and equipment to visually represent the themes and emotions of the music.
- **Equipment:** Beyond flags, they may also use rifles, sabers, air blades, or other props to create visual effects. ⌄
- **Performance:** Color guards often perform during marching band shows, football games, and competitions. ⌄
- **Dance and Choreography:** The performances involve intricate dance moves and synchronized routines. ⌄

Would you like to know more about color guard competitions or the history of this art form?

Enter a prompt here

Gemini may display inaccurate info, including about people, so double-check its responses. Your privacy & Gemini Apps

Claude

Created By: Anthropic

- $7.5 Billion raised for research
- Haiku, Sonnet, Opus models
- Model cut off date behind Open AI
- Doesn't have the ability to browse internet
- 200,000 token limit context window
- No Custom GPTs
- Ad-free experience

Premium Version - $20/month

Claude

Using limited free plan Upgrade

✳ Good evening, Gabriel

How can Claude help you today?

Claude 3.5 Sonnet

Get started with an example below

Extract insights from report

Provide stakeholder perspective

Summarize meetin

Your recent chats

Updating Deer Park HS Color Guard Conflict...

9 days ago

Screenshot 2024-0....39.51 AM
Screenshot 2024-0...36.59 PM
Screenshot 2023-0...46.48 AM
Screenshot 2024-0...44.28 AM
DeerParkHS2021-Flag2B...-print.psd
Screenshot 2024-0...44.56 AM
DeerParkHS2021-Field-Flag2.jpg
Screenshot 2024-0....45.22 AM
Screenshot 2024-0....16.44 PM
JV Composite 10 copy.jpg
Screenshot 2024-0...45.54 AM
Screenshot 2024-0...16.58 PM
Screenshot 2023-10...3.24 PM
Screenshot 2024-0...46.20 AM
Screenshot 2024-0...17.30 PM
Screenshot 2024-0...16.44 PM
Screenshot 2024-0...46.39 AM
Screenshot 2024-0....18.22 PM
Screenshot 2024-0...43.54 PM

Google Chrome

Microsoft Co-Pilot

Created By: Microsoft

- Multi-model, audio, video, text
- Native integration (Office 365 products)
- No specific token limit context window
- Cut off date Sept 2021 for free version
- More of a learning curve needed
- No Custom GPTs
- Ad-free experience

Premium Version - $30/month

Copilot

Your everyday AI companion

Where's a sunny, warm place I can travel to right now

Teach me a few breathing exercises that I can do anywhere to relax

What are some ways to overcome procrastination

Ask me anything...

Google Chrome

And the winner is.....

Creating a GPT Prompt

CGT Prompt Elements

Writing a great prompt is essential for generating the desired output, whether you're using AI tools like ChatGPT, DALL·E, or other generative models.

Set the
Context

Ask Open-Ended
Questions for Creativity

Provide
Examples

Use
Constraints

Experiment
and Learn

Be Clear and
Specific

Define the Tone
and Style

Break Down
Complex Requests

Iterate and
Refine

Leverage Keywords
and Phrases
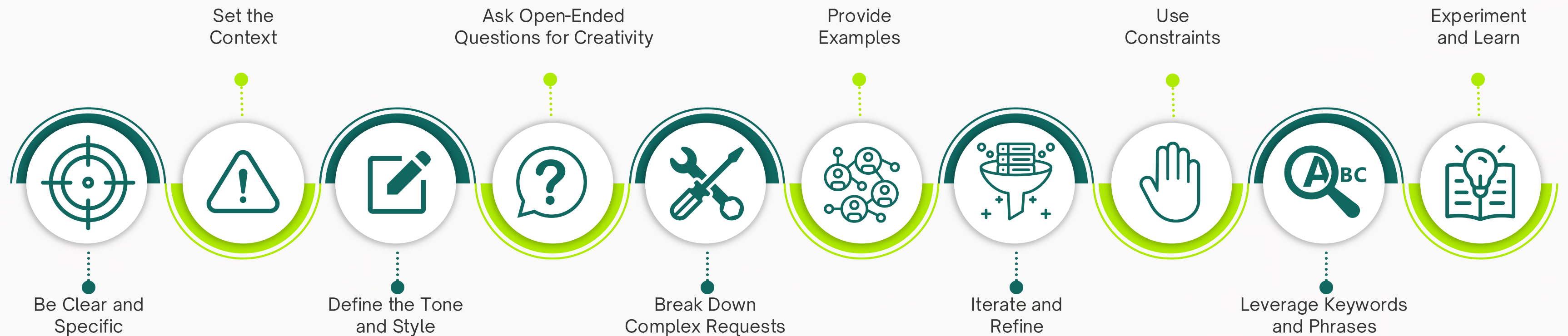
Breakout Question

Pick a subject that you would create a prompt about? Using the previous slide, write your prompt!

Media Creation Tools

Creating Made Easy

For teams and organizations, AI media tools help maintain a consistent and professional online presence, improve engagement with audiences, and foster creativity by providing new ways to visualize and present ideas. These tools can automate complex editing tasks, suggest creative elements, and produce customized content that aligns with specific needs and styles. This makes them invaluable for producing polished, compelling content across various platforms.

"

AI is not just about efficiency gains, it's about opening up new possibilities, unlocking human potential and solving some of society's biggest challenges -
Yoshua Bengio

Which media creation tools are the best for me?

DALL-E generates images from text descriptions. It can create highly detailed and imaginative visuals by combining concepts in ways that often defy traditional constraints, making it a powerful tool for creative and design work.

Canva is a user-friendly graphic design platform that offers a wide range of templates and design tools, allowing users to produce everything from social media posts to presentations with ease, regardless of their design experience.

Eleven Labs.io is an AI-powered tool that specializes in generating realistic and natural-sounding voiceovers from text. It creates voice content for videos, podcasts, and other media, providing high-quality audio.

Utilizing media creation tools checks off four categories on our organizational management tile grid

| Team and Administrative Communication | Training and Instructional Coordination | Rehearsal Planning and Management | Recruitment and Event Promotion ✓ | Travel and Logistics |
| Budgeting and Fundraising ✓ | Show Design Development and Coordination ✓ | Performance Feedback and Judge's Critique | Social Media and Brand Management ✓ | Documentation and Notes |

DALL-E

Features:
- Creates detailed images from text prompts
- Customizable styles, objects, and scenes
- High-resolution output for professional use
- Advanced prompt editing and variations
- Easy export and sharing integrations
- API access for app developers

Free Plan: Limited image generations
Pro: $15/month

OpenArt FREE <

Home

Create Image

Edit Image

Style Palettes

Models

Apps

Community Feed

ComfyUI Workflows

My stuff

Resources

40 / 40 trial credits left

Upgrade

Google Chrome
Join Discord To Get More Trial Credits

500

Canva

Features:
- AI-powered design tools
- Magic Eraser and Edit for images
- Text-to-image creation
- Automated text generation
- Background removal
- Vast template library and assets
- Easier to use, no design experience needed
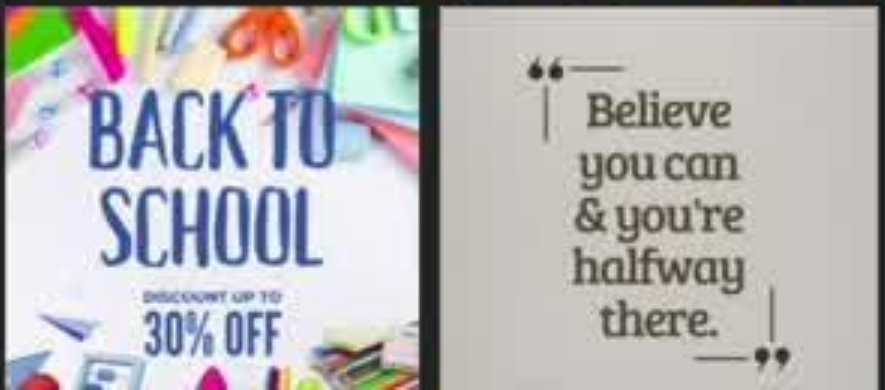
Free Plan: Basic Magic Studio tools
Pro: $12/month

File · Resize · Copy of 2023 Audition Flyers · GV · Print with Canva · Share

Poster (Portrait)

Templates | Styles

Design · Elements · Text · Brand · Uploads · Draw · Projects · Apps · Photos

Position

2023 DEER PARK COLORGUARD AUDITIONS

Color Guard Auditions #1
Date: April 24th-27th
Time: 4:30-6:30pm
Location: North Campus Boy's Gym

Color Guard Auditions #2
Date: May 1st-4th
Time: 4:30-6:30pm
Location: North Campus Boy's Gym

WHO CAN AUDITION
- CURRENT GRADE: 8TH - 11TH
- NO EXPERIENCE NEEDED
- BRING A FRIEND

WHAT TO BRING TO AUDITIONS
- ATHLETIC CLOTHING
- SNEAKERS
- WATER BOTTLE
- SNACKS

WHAT ARE THE BENEFITS
- EARN PE & FINE ARTS CREDITS
- MAKE LASTING FRIENDSHIPS
- TRAVEL OUT OF STATE
- OVERNIGHT COMEPITIONS
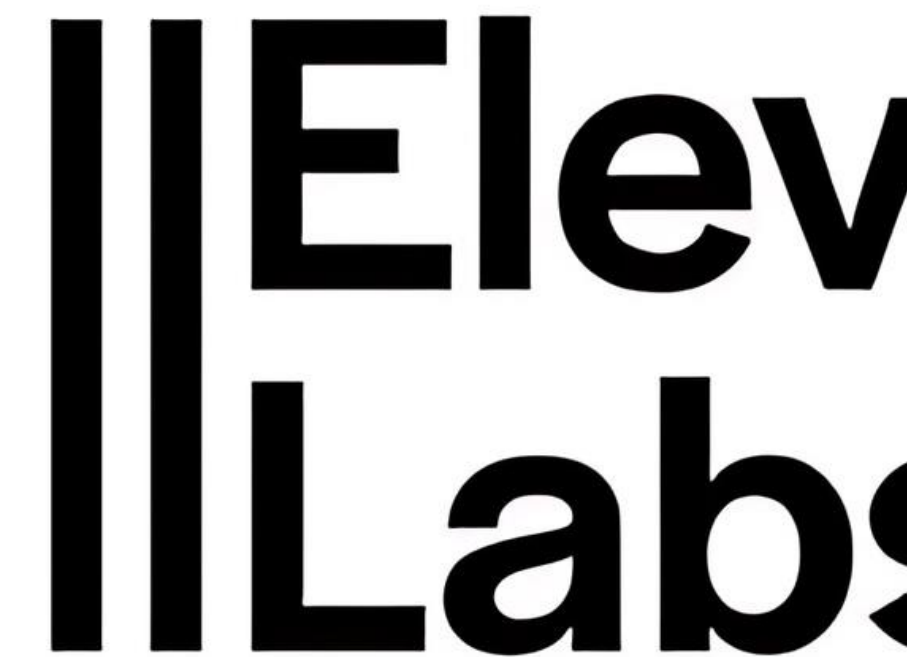- ADVANTAGE IN COLLEGE APP

SCAN ME
TO SIGNUP!

Template thumbnails: VEGAN ALL-AMERICAN FEAST · Computer Repair Services · GRATITUDE GALORE SALE · BACK TO SCHOOL · Believe you can & you're halfway there.

Eleven Labs

Features:

- **AI-driven text-to-speech with natural voices**
- **Voice cloning for personalized audio**
- **Multilingual support with various accents**
- **Realistic emotion and tone control**
- **Fast audio generation and export**
- **API access for custom integration**
- **Ideal for content creators**

Free Plan: Limited voice generation
Pro: $22/month

IIElevenLabs

CREATE

Text to Speech

Speech to Speech

Voices

Sound Effects

WORKFLOWS

Projects

Voiceover Studio   Beta

Dubbing Studio

Audio Native

TOOLS

Credit quota   Upgrade

Total   10,000   2%
Remaining   9,844

Notifications

Gabrielle Vita
My Workspace

Speech Synthesis

Unleash the power of our cutting-edge technology to generate realistic, captivating speech in a wide range of languages.

SIMPLE   ADVANCED

GENERATE   HISTORY

Two households, both alike in dignity,
In fair Verona, where we lay our scene

Shift+Enter

John Doe - D...   ◇   Settings   77 / 5000   Generate speech

professional/John Doe - Deep, 9/5/24, 19:06

0:04 / 0:07

# The Future of Artifical Intelligence

In the Classroom

AI is enhancing educational environments by personalizing learning through adaptive tools, automating administrative tasks, and increasing engagement with interactive technologies. It provides data-driven insights to address learning gaps, supports diverse needs with assistive features, and offers personalized professional development for educators. Additionally, AI-driven translation tools help break down language barriers, making education more accessible and effective.

It can narrow down the learning and perspectives that the students might have - Karol Garcia

Students are using EdTech that incorporates AI technology within their products more and more everyday...
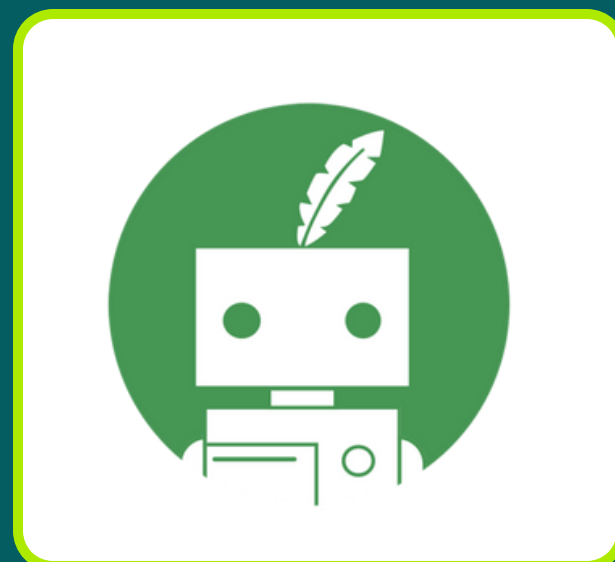
Notta

Features:
- **Accurate meeting transcription and summary**
- **Integrations with Google Meet, Zoom, Teams**
- **Real time transcription to translation features**
- **Transcribes 58 languages**
- **Export to DOC, PDF, and more**
- **Generates meeting summaries**

Free Plan
Pro: $9/month (billed annually; 1800 minutes)
Business: $17/month

Use Notta to Summarize Competition Suite Audio Files

✦ AI Notes *Beta*

Summary

The lecture is an adjudication of a performance by the Deer Park High School JV team. The adjudicator, Doug Henderson, provides detailed feedback on the team's execution of various elements, including their work with the equipment, the speed and weight quality, and the use of gestures and flags. He highlights areas of strength and provides constructive criticism to help the team improve their performance.

Create AI Summaries

Chapters

00:00:15 Introduction and Initial Observations

The lecture begins with Doug Henderson introducing himself and wishing the Deer Park High School JV team the best of luck in their performance. He then proceeds to observe the team's opening sequence, noting their skilled manipulation of the equipment and the overall quality of their work.

00:00:58 Feedback on Specific Elements

Henderson provides detailed feedback on various aspects of the team's performance. He comments on the speed and weight quality, the use of gestures to guide the fabric through the performance space, and the introduction and layering of equipment like guns and flags. He highlights areas of strength and provides constructive criticism to help the team improve their technique and execution.

00:02:57 Concluding Remarks

Transcript

Translate 🏆 › **Correction reference** 🏆 ⬤

Add Speaker Name →

D **Doug Henderson** 00:15 ← **Reference Time Stamps**

Hello, Deer Park High School JV, this is Doug Henderson from Dallas, Texas, adjudicating. Your performance today in the eye. Caption of equipment I like to wish you the best of luck. Looking forward to seeing your production. Here you go.

D **Doug Henderson** 00:58

I'm just watching. These opening. Two rows of individual. Work in and out of the ground and manipulate. The train. Really well done. Why can't I hold on? Hey. So it's quite a surprise. They're. Very nicely achieved.

D **Doug Henderson** 01

More so about the speed and the weight quality and how you pull that out. So as I'm sampling individuals over on ca[...] **Edit Incorrect Dialogue** ral efforts of that torso. To guide.
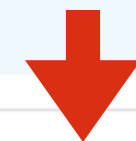
D **Doug Henderson** 02:02

Get Full Transcript

Incomplete transcription. Upgrade to Pro to get the full transcript.

[Upgrade]

Reference Audio File

working to the.

▼

⏲ Improve accuracy

00:16 ────●─────────────────────────── 03:13

☑ Doug Henderson   2min 17s · 71%

🏆 1x ⌄   👥 All speakers ⌄   ↺3   ▶   3↻   🔖 Key point ⌄   ⌨ Shortcuts

PLAUD.AI

Features:

- AI voice transcription with high accuracy
- Real-time transcription and editing
- Supports multiple languages and accents
- Cloud storage for easy access and sharing
- Automated summaries and highlights
- Integration with popular productivity tools
- User-friendly interface for seamless recording

Free Plan: Basic transcription and storage limits
Pro: $10/month
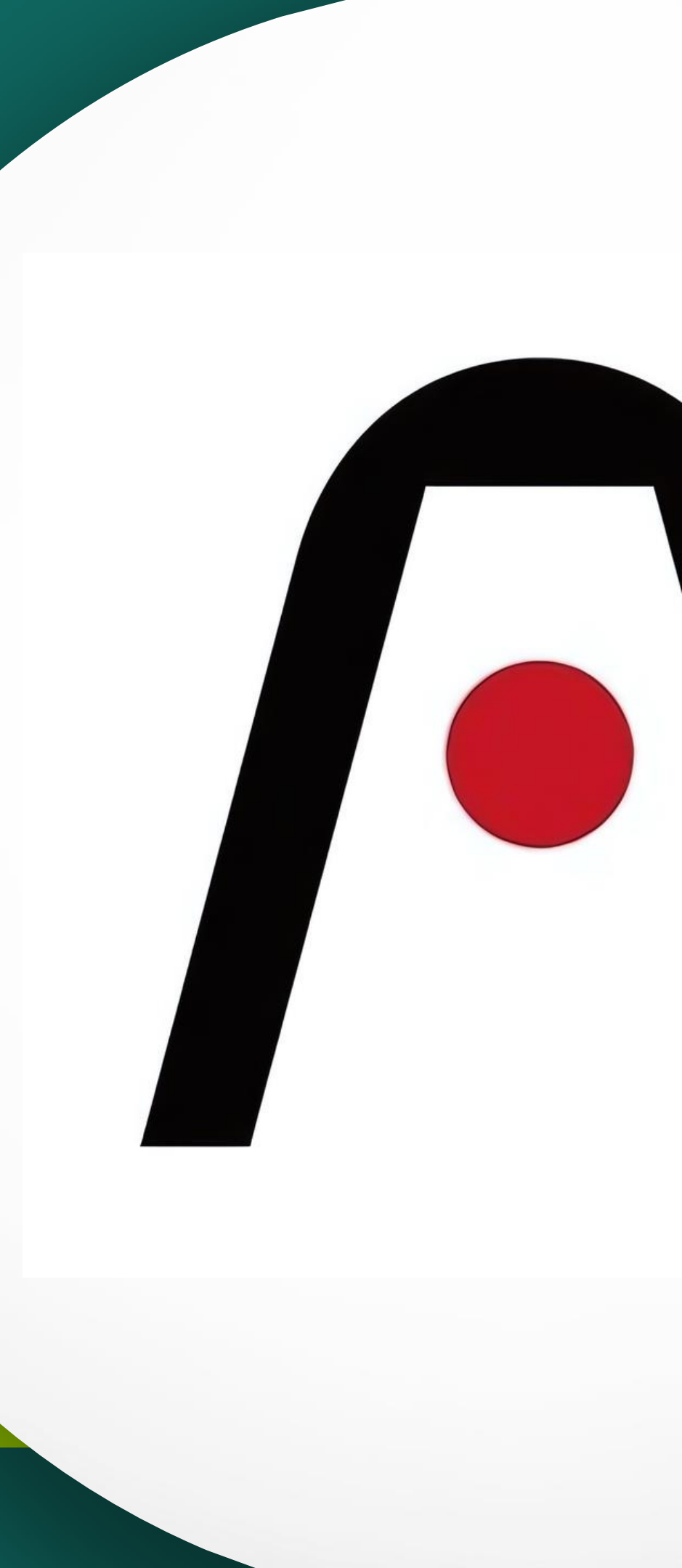
Utilizing notetaking tools checks off six categories on our organizational management tile grid

Team and Administrative Communication

Training and Instructional Coordination

Rehearsal Planning and Management

Recruitment and Event Promotion

Travel and Logistics

Budgeting and Fundraising

Show Design Development and Coordination

Performance Feedback and Judge's Critique

Social Media and Brand Management

Documentation and Notes