


## Special Thanks



## Special Thanks

## Will Kuhn - Lebanon, OH

Danielle Collins Huntington Beach, CA

## Special Thanks

## Luis Aguilar - M3 Middle School Director

## Music industry as a caurse of study is the

cambination of Music Technolagy and Madern Music (Madern Band)

## Other Names for

 programming Musterncustry EclucationPopular Music Education Commercial Musie Program Modern Bend

## Breakdawn - Bic picture

## Breakdawn - BiG Picture

## pedagogy

Student agency drives learning opportunities for independent

## Praduction

 study, internships, partnerships, etc.
## Performance

Create and curate opportunities for students to showcase, demonstrate, or otherwise display their efforts in a performance-based fashion

## Pedagogical Deep Dive

## Formal (Teacher Led)

Aide the conceptual understanding

## "Non-formal" (Co-IEarners)

Build the collaborative structures

## (Student Led) Informa]

Encourage the student's process

## If You're a Music Teacher

If you have a music technology program, I hope this encourages you to consider adding a modern band component as a practical performance-based opportunity

If you have a modern band program, I hope this encourages you to consider adding a music production/technology component

If you have neither, this provides an opportunity to discuss how to add both

## If Uou're 1 - a MuFi= Teacher

The goal is a bit simpler:
Consider how allowing students the opportunity to dictate how and what they will learn can be utilized in your pedagogy/educational paradigm, and consider a "yes, and?" attitude and mentality when approaching student agency

## Diselaimer

## How we gat here <br> Story Time

## Spring 2021

(PTSD Warning)




## Specifications of Virtual Ensembles

-Teachers provided the lesson content, rehearsing in as close to traditional fashion as possible
-Teachers would coach students on how to record, thus providing some early form of working within a recording software (DAW)
-Students recorded, and re-recorded, and re-recorded, and in the process became more comfortable with using recording/video editing software
-In some cases, teachers would outsource the editing process to their students with video/audio editing experience, creating a new opportunity for multimedia development

## M3 was born.

## M3 Coals

- Create new opportunities for students to be able to collaborate with their peers over the internet.
- RESOURCES: BandLab, Soundtrap, Google Meet
- Students began to collaborate to work with their peers, and had the opportunity to record and edit them within cloud-based DAWs
- Students created original singer-songwriter works, digital music/beats, and would share them across the internet
- As restrictions relaxed toward the end of the school year, culminating concert held to showcase what students had accomplished [Open Mic type performances]
- Additionally, many of the recordings students had completed were compiled into a record, called the "Mixtap3," showcasing a variety of the different efforts and genres students had explored.


## Fall 2021

## Disinterest

- Many students were no longer interested in only writing and composing music using their computers.
- Many had learned (and forgotten) how to use DAWs, but weren't interested in re-learning the platform since they could return to in person learning
- The interest remained there in utilizing the tools, but the means of accomplishing their goals was shifting as their learning paradigm shifted as well



## "Agency"

Defined Pedagogy

## Spring 2022

## Adapt to Survive

- Students began to write songs together
- The agency they leveraged therein encouraged them to want to record, creating a natural pathway to dive back into the world of music production, both recording and digital applications


## Adapt to Survive

- Students worked with their friends, and naturally started to form groups
- These groups continued to write new material, as well as cover other artists to develop their own sound by combining/copying from others


## Performence focus

## Adapt to Survive

- The songs they were writing/learning naturally gravitated back towards recording and producing, which were the original intent. Students had reason to RE-LEARN the software, platforms, and skills they had previously developed.


## Adapt to Survive

- The year culminated with the simultaneous launch of five student albums and a culminating concert, which saw some fourteen different groups of students and individuals perform


## Production Focus

## "Agency"

Defined Pedagogy


## April 2022 - PMEA All State Conference

## "Madern Band"

## Madern Band

Madgrn Band is a new sehool based musie program that utifes popular musie as its eentral canon. Madern band teaches students to perform the muste they know and love and to compose and improvise. styles that are studied inelude rock, pop, reggae, hip-hop, rhythm \& blues, electronit dance muste, and other eontemporary styles as they emerge.
-Musfewillorg


## Modern Band

"Madern band teaches students to perform the musie they know and love and to eompase and improvise."


## Modern Band

"...perform the muste they know end love..."

## Modern Band

"..to eompose end improvise."

Production Focus

## Madern Band =

Modern Musia
2


## Musie Industry



## Music Industry



## M3 Coals

## (2021 Revisited)

- Create new opportunities for students to be able to collaborate with their peers over the internet.
- RESOURCES: BandLab, Soundtrap, Google Meet
- Students began to collaborate to write songs/record covers with their peers, and had the opportunity to record and edit them within DAWs
- Students created original singer-songwriter works, digital music/beats, and would share them across the internet
- As restrictions relaxed toward the end of the school year, culminating concert held to showcase what students had accomplished [Open Mic type performances]
- Additionally, many of the recordings students had completed were compiled into a record, called the "Mixtap3," showcasing a variety of the different efforts and genres students had explored.

Where does it go from there?

## Music industry

## Musie industry



Both at home and in the community

Developing the meaningful experience for themselves


Recording and releasing music

Berlin AND
Nashville

## Music Tech Specifics

- Create new opportunities for students to be able to produce music using means of technology
- Berlin/LA: Electronic/Digital Music experiences
- Nashville: Traditional studio/recorded music


## Music Tech Specifics

- Berlin/LA: Electronic/Digital Music experiences
- Utilizing and creating almost exclusively within a DAW
- Nashville: Traditional studio/recorded music - Curating acoustic and digital resources
- Other:
- Live sound/monitoring
- Live streaming/video


## Performance focus



> "Yes, and?"


## Music industry opportunities

Overseeing form and function of the program/label, including
Management orchestrating performances and future development

Designing and implementing apparel and logos; maintaining social media presence

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Marketing
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Recording and producing audio and video for distribution on streaming platforms and promotional material

## Media

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\begin{gathered}
\text { MSRECORDS } \\
\text { MBTh: } 5 / M I D] .
\end{gathered}
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## Management

- Students coordinate specifics relative to individual, small group, and large group performances
- Planning includes developing arrangements relative to group construction
- Skills branch out as students develop their own performance skills, and begin seeking out external performance opportunities


## Student Performances



## 2022-2023 M3 the Band(5)



GIRL COLORS

## 2022-2023 M4 the Band(s)

## EChipse

## SILHOUETTE

## Future M3 Performance Programs



## Management Recap

## Plenty of overlap

## Media

- Students develop and execute live performance elements, including facilitating live sound
- Current applications include in-ear monitoring, and as of today, live streaming
- Future endeavors include lighting and sound design
- ORIGINAL PRODUCTIONFOCUS: Students record, produce, and edit tracks to be released on the student-run record label
- Knowledge base of commercial release via a distribution platform (DistroKid)


## M3 Records 2021-2022



## Mz Records 2022-2023




## allog zormanda



## M3 Records Spotify Share

## $\equiv$

## Vider Team



## Marketing

- Students curate social media accounts, generating engaging platforms designed to attract followers and build a brand
- Students design logos and materials to be used to promote their individual ensembles and the program overall


## Marketing Projects



## Mentoring

- Element of community service, helping to educate younger students with more rudimentary skills, technique, theory, etc.
- Great opportunity to build relationships with younger students, remember where they once were as players/musicians
- Great for younger students to see what they can achieve over time


## Why Madern Music/Music InduStry Programming?



## Music Industry as a Practice

Opportunity for students to lead ereative process with eoaching rather than direction
"Sage on the Stage" Vs.
"Guide on the Side"

## Music Industry as a Practice

Modern Band increases access to school music.
Students who qualified for free/reduced lunch were nearly TWICE as likely to participate in Modern Band than those who did not qualify.

## Music Industry as a Practice

Modern Band can bolster student participation in traditional music programming
In schools there Modern Band is taught, there has been an increase in the total number of students participating in ALL music classes, as well as traditional music ensembles
by nearly $50 \%$.

## Music Industry as a Practice

## 80\% Dilemma

Idea that traditional secondary music programming only actually reaches $20 \%$ of a school's population, and that music technology (and now modern band/music) could be used to engage a larger degree of that remaining $80 \%$.

## By The Numbers (eo-eurrieular)

## 25 students

## 2020-2021

## 60 students

2021-2022

102 students
2022-2023

135 Students (Middle School)

## By The Numbers (eurricular)

## Digital Music (7-8)

152 seat requests

Music Tech (9-12) 95 seat requests

Madern Musie Warkshop (9-12) 31 seat requests
instrument Lab (7-12) 99 seat requests

Vaice Lab (7-12)

## How to eurate performance opportunities?

## 2022-2023 M3 Shownases

M3 RECORDS PRESENTS


## 2022-202z NAfME AII National/All East

NAfME
EASTERN DIVISION CONFERENCE
April 13-16, 2023
hosted by New York State School Music Association


Connect, Create, Communicate!


Joseph A. Floreano
Rochester Riverside Convention Center


## 2023 Modern Music invitational

M3 RECORDS PRESENTS


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combination of Music Technology and Madern Music (Modern Band)

## RESOURCES

## Baoks

- Clauhs, Powell, Clements Popular Music Pedagogies: A Practical Guide for Music Teachers
- Holley, Reinhart, Moir Action-Based Approaches in Popular Music Education
- Holley Coaching a Popular Music Ensemble
- Giddings Rock Coach: A Practical Guide for Teaching Rock Bands in Schools
- Giddings Technology for Unleashing Creativity
- Burstein, Hale, Claxton, Wish Modern Band Method - Teacher Edition: A Beginner's Guide for Group or Private Instruction [SERIES]
- Kuhn, Hein Electronic Music School: A Contemporary Guide to Teaching Musical Creativity




## ECLiPSE

