

Where Do I Start?!
Making General Music a Part of Your Healthy High School Music Program

## What are we here to talk about?

■ The WHY

- What is the value of giving general music classes equal strength in your program alongside performing ensembles?
- IDEAS
- What we do
- The HOW
- A starting point for getting general music offerings started at your school
- Curriculum ideas/resources
- Financial elements
- Administrative approval


## Part I:WHY offer these classes?

- The interest is there
- Kids love music - even (and sometimes especially) those who do not identify as "music kids" within the school
- We have a responsibility!
- We constantly advocate the importance of students learning music...
... but are too often content with "students" being those who have made it to us through traditional avenues of band/choir/orchestra.

If it is truly important for students to learn music, we must provide opportunities for that to happen.

## Part I:WHY offer these classes?

- It fulfills our own philosophy
- What is our goal for ALL our students?

By arming not just our performing ensemble students with a true music EDUCATION, we enrich their lives and musical experiences and increase the likelihood that they will SUPPORT music as adults.

## Part I:WHY offer these classes?



- The modern music industry includes MANY careers for which students are relatively unprepared by traditional performing ensembles alone
- Music production/studio recording
- Live sound engineering
- Music therapy
- Composition
- ... and many more


## Part II: IDEAS Our Model

- Minooka Community High School
- Rural/suburban
- Feeds primarily from two communities with a combined population of 23,000
- Student population of 2,600 split between two campuses
- 15 years ago, our school and music program looked MUCH different.
- Growth has helped support our music program as it stands
- However, we truly believe that "versions" of this are possible in a variety of situations.


## Part II: IDEAS Our Model

- Curricular Offerings: Performing Ensembles
- Five bands (4 + Beginning Band)
- Four choirs
- Two guitar ensembles (sometimes combined based on enrollment)
- General Music Offerings
- Guitar (I, II, Ensemble, and Advanced Ensemble)
- Music Technology and Keyboarding (I and II)
- AP Music Theory
- MUS 102: Exploration of American Music (dual-credit through Joliet Junior College)


## Part II: IDEAS Our Model

■ A student NOT in band or choir can (and several do) take a four-year, eight-semester curriculum in music.

|  | Semester 1 | Semester 2 |
| :--- | :--- | :--- |
| Freshman | Music Technology I | Music Technology II |
| Sophomore | Guitar I | Guitar II |
| Junior | MUS 102 | Guitar Ensemble |
| Senior | AP Music Theory | AP Music Theory |

## Part II: IDEAS Our Model

- A student specifically focused on guitar can also take a fouryear guitar sequence, mirroring the band/orchestra/choir experience.

|  | Semester 1 | Semester 2 |
| :--- | :--- | :--- |
| Freshman | Guitar I | Guitar II |
| Sophomore | Guitar Ensemble | Guitar Ensemble |
| Junior | Advanced Guitar <br> Ensemble | Advanced Guitar <br> Ensemble |
| Senior | Advanced Guitar <br> Ensemble | Advanced Guitar <br> Ensemble |

## Part II: IDEAS <br> Standards Addressed

Administrators love standards!

■ NAfME Core Music Standards

- Nearly all classes address the four main components
- Creating
- Performing
- Responding
- Connecting
- Common Core ELA Standards
- These classes generally incorporate more reading and writing, and in a more natural context


## Part III: Survey of Course Offerings

Music Technology and Keyboarding (I and II)

- Group piano
- Alfred's Basic Adult Piano Course: Level I
- Individual practice (headphones) with feedback and progress tracking/assessment by teacher
- Composition using technology
- Apple computers + MIDI keyboards
- GarageBand, Finale
- MTK I - learning technology, melody/harmony construction
- MTK II - using advanced software capabilities to compose in a variety of genres


## Part II: Survey of Course Offerings

Guitar (I, II, and Studio)

- Large-group instruction combined with individual practice time and frequent individual playing assessments
- Chord symbols, notation, and tab
- Guitar I and II
- Hands-On-Training (H.O.T) First-Year Guitar (Welch \& Marsters)
- Hal Leonard Guitar Method Book I (Schmid \& Koch)
- Guitar Studio - ensemble format, performance and arrangement in a variety of styles


## Part III: Survey of Course Offerings

## AP Music Theory

- In-depth, college prep-level instruction in music theory
- Music in Theory and Practice (Benward \& Saker)

■ Prepares students for AP exam and first-year theory as a college music major

## Part III: Survey of Course Offerings

MUS 102: Exploration of American Music (dual-credit through Joliet Junior College)

■ Survey course in American music history
■ Standard "gen ed" at JJC
■ Students receive credit at both MCHS and JJC (goes on their JJC transcript - can count towards later coursework at JJC or be transferred to an institution of their choice)

- Curriculum set by college


America's Musical Landscape

## Part IV: HOW to make it happen

■ Administrator approval

- Survey student body - establish a level of interest
- Think like an administrator - what is appealing?
- Providing a well-rounded curriculum that thoroughly addresses state and national standards
- Preparing students for college and career
- Awareness of budget restrictions/availability
- Go in with a clear plan of what costs will be

■ Budget - most classes can be run at various price points

## Part IV: HOW to make it happen Budget

|  | Lrow end | High end |
| :---: | :---: | :---: |
| Music <br> Technology | - Free software (GarageBand, Note Flight) <br> - Basic USB MIDI controllers ( $\sim 50$ ) or none at all <br> - Students purchase own piano book ( $\sim \$ 7$ ) to keep <br> - Free music theory lessons (www.musictheory.net) | - Incorporate paid software (Sibelius, Finale, Logic) <br> - Larger keyboards with MIDI + piano capabilities ( $\sim \$ 500+$ ) <br> - School purchases classroom set of piano books <br> - Subscription music theory <br> (Alfred's Essentials of MT) |
| AP Music Theory | Students purchase workbooks | School purchases workbooks |

## Part IV: HOW to make it happen Budget

| Guitar | - Students end <br> their own guitar - have a <br> few available for students <br> who do not have their own | - School purchases full <br> classroom set of guitars |
| :--- | :--- | :--- |
|  | - School purchases classroom <br> set of books |  |
|  | own book to keep |  |
| Music <br> History | - If not dual-credit, a <br> textbook-free course <br> could be designed using <br> online resources | - School purchases classroom |
| set of textbooks |  |  |

## Part IV: HOW to make it happen

- Staffing
- BEST = a staff member who can be the general music "specialist" (along with assistant band/choir, etc)
- If not, how can existing music staff schedules be adjusted to allow for even one or two sections of general music?
- Space
- Be creative! Be flexible!
- Repurpose offices, large storage spaces
- Look for empty classrooms or spaces elsewhere in the school


## Part IV: HOW to make it happen

■ MINDSET! General music cannot be an afterthought.

$+$
Part IV: HOW to make it happen


## Part IV: HOW to make it happen

- Educate yourself!
- VanderCook MECA classes
- ILMEA Summer Learning Series
- Summer guitar workshops (often out-of-state)
- NAfME Teaching Guitar Workshops
- www.guitaredunet.org
- YouTube tutorials
- Professional Facebook groups
- Pick up a guitar and a book, a MIDI keyboard, etc... and start playing around!

■ Commit yourself to the students who will benefit from these classes as much as the students who benefit from your ensemble classes.

## Conclusion

- General music CAN be a TRULY valuable and viable part of your music department
- Start small - what is one thing you can add?
- Please do not hesitate to email if I can help in any way!
- gwych@mchs.net

