## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

LING-TERM PLANNING FGR MIDDLE SCHODL BAND PROGRAMS

The impetus for this clinic comes mainly from speaking to other directors at conventions and while judging with conversations that start like this...

- "How do I get my band to that advanced level where we can play Grade 3 \& 4's?"
- "How do I get my band to not sound like a middle school band?"
- "How do you have so many tubas \& double reeds in your program?"
- "What warm-ups/fundamentals do you use to get them to sound like that?"
- "How long does it take to get your band to sound that way?"

The answer, first and foremost, is you have to have a long-term vision and the patience to execute it. Most band directors have lofty goals, but many of us often only operate year to year. The true success of your program lies in first how it is set-up: staffing, scheduling, facilities, instrumentation, etc. Rarely are we given the ideal set-up of all of these things. We have to fight for them by constantly and consistently educating students, parents, teachers, and administrators with a long-term plan in mind. Then, you have to have a long-term vision of how to progress your student's individual and ensemble skills using progressive fundamental exercises, literature choices, and planning of rehearsals, all with performance goals in mind. You have to grow the program both in numbers and tangible successes to advocate openly for more of what you need to help you achieve your goals, and you won't get it all in one year...ever.

## Play the "Long Game"

## BAGIC TENETSGF GETTING UPABAND PRGGRAM

Not every one has this set-up (including my program), but to me, these are the items you should work toward first (in priority order):

1. Band class every day from $5^{\text {th }}, 6^{\text {th }}$, or $7^{\text {th }}$ grade onward
2. Like-instrument beginner classes their first year
3. Ability-based bands with mixed grade levels after the beginner year
4. Staffing to split WW/Br/Perc after the first year (at least the top band)
[^0]
## HQW TG ACHIEVE WHAT YQU NEED FGR YQUR PRGGRAM

You must know how to navigate the maze of stakeholders in your district, school, and band program to achieve an ideal set-up and embark on your long-term plan. Even once you achieve most of these aspects for your program, they can be GONE the next year. You have to advocate, maintain, and improve.

## Schedule Set－up GaALs：

1．Band class every day from $5^{\text {th }}, 6^{\text {th }}$ ，or $7^{\text {th }}$ grade onward
－Learning to play an instrument is a＂muscle memory＂activity and requires daily repetition to improve．
－Work with your principal／counselors to make this happen．．．give them 2－3 solutions you can live with．
－Prioritize your beginner classes and top performing band for every day classes first．
－If you don＇t currently have band every day．．．possible alternatives：
－Add an＂optional＂ $2^{\text {nd }}$ band class（call it Wind Technique，Wind Ensemble，Fundamental Skills， Music Appreciation whatever it takes to get the class）
－Before and／or afterschool rehearsals on off days（especially with top band）
－Practice Records／Learning Logs to monitor daily practice
－Require audio／video submissions of full fundamental exercises／warm－up until it＇s a habit
－ 6 second chair tests to start each day to make sure they are practicing between days
－．．．then keep politely pestering your admin until you get band every day．．．don＇t give up！

T．A．Howard Examples：block to regular schedule，adding Music Appreciation evolving to Wind Ensemble

## HOWARD BAND CLASS SCHEDULE 2ロ18－2ロ19

| $7: 30-8: 30$ | Before－school Sectionals |
| :--- | :--- |
| $8: 35-8: 45$ | Drop off instrument，binder，practice record |
| $8: 45-9: 30$ | 1 Conference |
| $9: 34-10: 34$ | 2 Symphonic Band Wind Ensemble／Percussion |
|  | Advisory |
| $10: 38-11: 23$ | 3 Symphonic Band |
| $11: 27-11: 57$ | A Lunch（Honor Band） |
| $12: 01-12: 59$ | 4 Honor Band Wind Ensemble／Percussion |
| $1: 03-1: 48$ | 5 Honor Band |
| $1: 52-2: 37$ | 6 Concert Band Woodwinds／Percussion |
| $2: 41-3: 26$ | 7 Concert Band Brass |
| $3: 30-4: 15$ | 8 Team／CTIS Beginners |
| $4: 15-4: 25$ | Pickup instrument \＆binder |
| $4: 30-5: 30$ | After school Sectional |

## HロWARD BAND CLAGG SCHEDULE 2ロ15－2ロ16

| $7: 30-8: 30$ | Before school Sectionals |
| :--- | :--- |
| $8: 35-8: 45$ | Drop off instrument，binder，practice record |
| $8: 45-9: 35$ | 1 Concert Band II |
| $9: 40-10: 25$ | 2 Wind Ensemble－Brass |
| $10: 30-11: 15$ | 3 Wind Ensemble－Woodwind \＆Percussion |
| $11: 20-12: 20$ | 4 Honor Band |
| $12: 20-12: 50$ | $\quad$ F Lunch |
| $12: 55-1: 40$ | 5 Symphonic Band |
| $1: 45-2: 30$ | 6 Concert Band I |
| $2: 35-3: 20$ | 7 Conference |
| $3: 25-4: 10$ | 8 CTIS Beginners |
| $4: 10-4: 25$ | Pickup instrument \＆binder |
| $4: 30-5: 30$ | After school Sectional |

## HロWARD BAND CLASS SCHEDபLE 2ロ12－2ロ13

| $7: 30-8: 30$ | Sectionals |
| :--- | :--- |
| $8: 45-9: 30$ | 1 Music Appreciation－Sym |
| $9: 35-10: 20$ | 2 Symphonic Band |
| $10: 25-11: 15$ | 3 Skills for Success（school－wide） |
| $11: 20-12: 15$ | 4 Percussion |
| $12: 15-12: 45$ | D Lunch |
| $\quad$（pick up＠12：45－12：50） |  |
| $12: 55-1: 40$ | 5 Music Appreciation－Hon |
| $1: 45-2: 30$ | 6 Honor Band |
| $2: 35-3: 20$ | 7 Concert Band |
| $3: 25-4: 10$ | 8 Conference |
| $4: 25-5: 25$ | Sectionals |

## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FIR MIDDLE SCHIGL BAND PRGGRAMS

2. Like-instrument beginner classes their first year (or at least $\mathrm{WW} / \mathrm{Br} / \mathrm{Perc}$ )

- Instruments are fundamentally different and require different approaches and pacing.
- Prioritize WW / Brass/ Percussion split first.
- Basic set-up (3): Woodwind class, brass class, percussion class
- Advanced Set-up (5): Flute/Oboe, Clarinet/Sax/Bssn, High Brass, Low Brass, Percussion
- Ideal set-up (9): Flute, Clarinet, Double Reed, Sax, Trumpet, Horn, Trombone, Low Brass, Percussion
- Utilize ENTIRE CLUSTER STAFF to make this happen if necessary (but be willing to help them too!).
- If you can't get an ideal set-up, supplement with before or after school sectionals, in-class master classes, lessons, summer band week to jump-start, etc.:
- Prioritize Double Reeds for this!!!
- Flute is VERY different from rest of WW's fundamentally
- Horn must be separated before other brass
- If you can't separate percussion, prioritize mallet playing, supplement snare in sectionals

CTIS Examples: we've had an "ideal" beginner class set-up for 12 years but may lose it soon if we don't continue to advocate for it each year.

|  | 2018 CTIS BAND SCHEDULE |
| :---: | :---: |
| A Days |  |
| 8:30-9:05 | $6^{\text {th }}$ Grade "WIN" time |
| 11-11:35 | $6^{\text {th }}$ Grade "WIN" time |
| 12:15-12:50 | $6^{\text {th }}$ Grade "WIN" time |
| 12:50-1:20 | lunch duty |
| 1:30-2:45 | Flute/Low brass |
| 2:45-4:00 | Sax/Trombone |
| B Days |  |
| 8:30-9:45 | $5^{\text {th }}$ grade exploratory-pre band |
| 8:30-9:05 | $6^{\text {th }}$ Grade "WIN" time |
| 11:00-11:35 | $6^{\text {th }}$ Grade "WIN" time |
| 12:15-12:50 | $6^{\text {th }}$ Grade "WIN" time |
| 12:50-1:20 | lunch duty |
| 1:30-2:45 | Clarinet/French Horn |
| 2:45-4:00 | Double Reeds/Trumpet |
| WIN time = "What I need" or ${ }^{\text {nd }}$ supplementary Beginner class on the day we don't see them but it is not like-instrument and not every student |  |

$1^{\text {st }} 8: 30 \quad 5^{\text {th }}$ grade lines up outside room 9:15 walk $1^{\text {st }}$ period to PE gym A $2^{\text {nd }} 9: 15 \quad 5^{\text {th }}$ grade-pick up from PE gym B $3^{\text {rd }} 10: 00 \quad 5^{\text {th }}$ grade lines up outside room 10:45 walk $3^{\text {rd }}$ period to gym A $4^{\text {th }} 10: 45 \quad 5^{\text {th }}$ grade - pick up from PE gym B
11:30-12:55 teacher lunch/conference
$6^{\text {th }}$ grade classes begin

| 12:55 | Double Reeds enter classroom on their own |
| :--- | :--- |
| 1:40 | double reeds to PE and Saxes get picked up at gym B |
| 2:25 | Saxes get picked up and flutes get dropped off |
| 3:10 | Flutes go to PE clarinets get picked up from gym B |
| bus dismissal from band hall |  |

11:30-noon
Noon-12:55
12:55-1:40
1:40-2:25 Oboe/Bassoon (portable 6)
2:25-3:10
3:10-3:55 Clarinets (band hall)
3:55

## 2013 CTIS BAND SCHEDULE

8:30-9:15 $\quad 5^{\text {th }}$ grade exploratory-pre band (portable 6)
9:15-10:00 $\quad 5^{\text {th }}$ grade exploratory-pre band (portable 6)
10:00-10:45 $\quad 5^{\text {th }}$ grade exploratory-pre band (portable 6)
10:45-11:30 $\quad 5^{\text {th }}$ grade exploratory-pre band (portable 6)
$5^{\text {th }}$ grade exploratory-pre band (portable 6)
lunch
conference
Flutes (portable 6)

Saxophones (stage)

End of school bell

## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LロNG-TERM PLANNING FGR MIDDLE SCHIGL BAND PRロGRAMS

3. Ability-based bands with mixed grade levels after the beginner year

- Bands are determined by comprehensive audition in April/May (see attached handout).
- Expectations for $7^{\text {th }} \& 8^{\text {th }}$ grade are similar except ranges (esp. Brass)
- $7^{\text {th }}$ graders scored on a curve so they can compete with $8^{\text {th }}$ graders
- Students with similar abilities can progress at similar speeds.
- $8^{\text {th }}$ graders will push your best $7^{\text {th }}$ graders to meet their level sooner rather than later.
- This allows you to create a culture of "practicers" in your top performing group.
- Then, the $2^{\text {nd }}$ and/or $3^{\text {rd }}$ bands are (at first) for those that don't practice consistently, don't come to sectionals, don't want to audition for All-District/Region, etc.
- If you can't get mixed grades in performing bands, get creative to make this happen as much as possible: before or after school sectionals with both grades, do classes by section and meet full band before school, use "zero hour", summer band week to jump-start, etc.
- Again, prioritize this for your top band first, then add to your $2^{\text {nd }}$ band a couple years later once it's well established.
T.A. Howard Examples: we have 3 performing bands with mixed grades (7 \& 8). Our top two bands meet for two periods each day. Our $3^{\text {rd }}$ band is split into WW/Perc one period, and Brass the other period.



LロNG－TERM PLANNING FIR MIDDLE SCHOOL BAND PROGRAMS
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 Honor Band Audition：
－Major Scales（your key）： $\mathrm{Bb}(1), \mathrm{F}(2), \mathrm{C}(1), \mathrm{G}(1), \mathrm{Db}(1), \mathrm{Ab}(1), \mathrm{Eb}(2)$
－Chromatic－ $\mathrm{F}-\mathrm{F}(2)$
Symphonic Band Audition：
Prepare all of these scales．You will be asked to play 7 major scales and your chromatic scale． －Chromatic－C－C（1）

Prepare all of these scales． You will be asked to play 5 major scales and your chromatic scale．
－Major Scales（your key）： $\mathrm{Bb}(1), \mathrm{F}(1), \mathrm{C}(1), \mathrm{Ab}(1), \mathrm{Eb}(1)$ Concert Band Audition：

Scales do not have to be memorized but we will give extra points if you do．Tone quality（not tempo）is our \＃1
priority when judging your performance！ The tempo for your scales needs to be as slow or as fast as you can play that scale accurately with a good sound． the minimum number of octaves required listed in parenthesis．For example， $\mathrm{Bb}(1)$ means you play your Bb scale
1 octave．If you can play another octave successfully，then that will add potential points to your audition score． Ms．Hitz will hear you play your scales．The scales below are listed as YOUR scales（NOT Concert pitch），with PART 1 Concert Band－220，Symphonic Band－330，Honor Band－ 450



 2ロ17－2ロ18 BAND AUDITIロN－ $6^{\text {TH }}$ TO $7^{\text {TH } G R A D E ~}$

 －Sightreading
 Honor Band Audition：

 Symphonic Band Audition： $\cdot$ Sightreading
 measures long．You will be given 30 seconds to finger through it before you play it once．
 PART 2
－Chromatic－C－C（3）
Prepare all of these scales．You will be asked to play 9 major scales and your chromatic scale．
－Major Scales （your key）： $\mathrm{Bb}(2), \mathrm{F}(2), \mathrm{C}(3), \mathrm{G}(1), \mathrm{D}(1), \mathrm{A}(1), \mathrm{Db}(1), \mathrm{Ab}(2), \mathrm{Eb}(2)$
Chromatic－C－C（1） ．

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FRGM GREENWILLOW TG GREENBUSHES IN FIVE YEARS
LロNG-TERM PLANNING FGR MIDDLE SCHIGL BAND PRGGRAMS
4. Staffing to split WW/Br/Perc after the first year (at least the top band)

- For continued fundamental development after the first year, it is essential to split your WW's and Brass (and Percussion) as much as possible.
- Again, if you don't have an assistant, utilize your entire cluster's staff to make this happen (even partially, $\mathrm{M} / \mathrm{W} / \mathrm{F}$ for examples...and be willing to help them as well).
- Prioritize splitting in your top performance band first.
- Split for fundamentals/warm-up early in the year.
- Once you're satisfied with the direction their fundamentals are headed, spilt to teach harder music separately.
- Obviously facilities factor into this, so work with admin to secure a $2^{\text {nd }}$ room at the same time.
- Be willing to change your master schedule to make this happen
- Utilize cafeteria stage, and/or choir room during their conference, portables, etc.
T.A. Howard Examples: we are able to split our classes WW/Brass using our portables we "acquired" because we have a dedicated assistant at each campus.


## Honor Band Agenda

## Essential Question:

- How do you correctly articulate a lifted note?

Set-up:

- Stand Sign
- 5 Pencils / Highlighter
- Check Attendance


## SPLIT WW to P8

## Daily Drill <br> Warm-up on own

1-3-1: Block Concert F/C-4, 8, 12
1-4-1: Touching Notes Brass/WW
1-4-3: Touching Notes-Sections
2-1-2: Articulation - thru 16ths

3-2-1,2,3 - Linear Intervals
Warmup Set \#1, Opt 2 \& 5, Set 2 Opt 1-6
Scales: Run first 9 Scales
Rhythm Ex. - Syncopation m. 53-60
Good Book Sightreading: pg. 1-4

Combine
Band Announcements:
Music:
Marching Song: m. 66-96, QN=112
Mosswood: m. 30-61, QN=132
Through Darkened: m. 55-106, QN=150

## LロNG－TERM PLAN：

To move from Grade 2 to Grade 4 literature，you must first create and maintain a balanced instrumentation from year to year in all grade levels．

## 1．INSTRUMENTATIロN／RECRUITING／RETENTIロN

－Pre－Band recruiting
－Use class time in $5^{\text {th }}$ grade music to introduce the instruments and let each student hold them．Get a sub and go to elementary schools if you have to during the day！
－Demonstrate each instrument and／or show short videos of professionals playing them．
－High school pep band plays for $5^{\text {th }}$ graders．
－Middle school top band performs＂Holiday Tour＂for all elementary \＆our intermediate school EVERY YEAR．
－Middle school top band performs again in February during＂schedule choice＂time．
－Set－up at least one＂try－the－instrument＂day for $5^{\text {th }}$ graders（we have 3 to help balance instrumentation）．
－Utilize your entire cluster and hire private lesson teachers as well．
－Encourage recruits to try EVERY instrument this one night，rate on a scale of 1 to 10，head director is at＂check－out＂table and helps them decide．
－Use posters after check－out showing the minimum available spots for every instrument（in score order）．
－Let each kid take a picture in front of the posters with their selected instrument．


## FRGM GREENWILLDW TG GREEN BUSHES IN FIVE YEARS

## LロNG-TERM PLANNING FGR MIDDLE SCHIGL BAND PRロGRAMS

- Ideal/Balanced instrumentation
- Use a percentage of your "ideal instrumentation" as a target for recruiting on each instrument.
- Control the amount by setting a lower limit and closing classes once it's reached.
- Then, re-open classes once the minimum is met on EVERY instrument.
- If you have a deficit in one instrument in one grade, then intentionally over-fill it the next year.
- Be aggressive about switching a few student's instruments to fix sections with deficits.
- Look for quality students with embouchure/tone production issues that won't fix on their instrument
- After a year, don't switch someone who already doesn't practice their current instrument... they won't practice the new one either.

| CTIS Instrumentation 17-18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Instrument | $\begin{gathered} \text { Class } \\ \text { Full } \\ \hline \end{gathered}$ | S.O. | $\begin{array}{\|c\|} \hline \text { Total } \\ \text { Choosen } \end{array}$ | \% Full Based off 85\% | $\begin{array}{\|l\|} \hline \text { Projected } \\ \text { \#'s of } 85 \% \end{array}$ | Short | Extra | $\begin{gathered} \text { Projected } \\ \text { \#'s of } \\ 100 \% \end{gathered}$ | Short | Extra | Ideal Band Size | $\begin{aligned} & \text { Ideal } \\ & \text { Band \% } \end{aligned}$ | Date | Instr Choosen | No-Show | Remainder |
| Flute | FULL | 1 | 22 | 105\% | 18 |  | 4 | 21 |  | 1 | 8 | 12\% | Tue, Mar 7 | 63 | 2 | 97\% |
| Oboe | FULL | 2 | 5 | 100\% | 5 |  |  | 5 |  |  | 2 | 3\% | Mon, Mar 20 | 78 | 0 | 100\% |
| Bassoon | FULL | 3 | 8 | 100\% | 7 |  | 1 | 8 |  |  | 3 | 4\% | Mon, Mar 27 | 72 | 4 | 95\% |
| Clarinet |  | 4 | 29 | 91\% | 27 | -2 | 2 | 32 | 3 |  | 12 | 18\% | Class | 0 | 0 | \#DIV/O! |
| Bass Clarinet |  | 5 | 5 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Alto Sax |  | 7 | 13 | 81\% | 14 | 1 |  | 16 | 3 |  | 6 | 9\% |  | 213 | 6 |  |
| Tenor Sax |  | 8 | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bari Sax |  | 9 | 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Trumpet | FULL | 10 | 22 | 105\% | 18 |  | 4 | 21 |  | 1 | 8 | 12\% |  |  |  |  |
| French Horn | FULL | 11 | 16 | 100\% | 14 |  | 2 | 16 |  |  | 6 | 9\% |  |  |  |  |
| Trombone |  | 12 | 15 | 71\% | 18 | 3 |  | 21 | 6 |  | 8 | 12\% |  |  |  |  |
| Euphonium | FULL | 14 | 11 | 100\% | 9 |  | 2 | 11 |  |  | 4 | 6\% |  |  |  |  |
| Tuba |  | 15 | 10 | 91\% | 9 |  | 1 | 11 | 1 |  | 4 | 6\% |  |  |  |  |
| Percussion |  | 16 | 14 | 74\% | 16 | 2 |  | 19 | 5 |  | 7 | 10\% |  |  |  |  |
| Total Choosen |  |  | 175 |  | $\underline{155}$ | 4 | 16 | $\underline{181}$ | 18 | 2 | $\underline{68}$ | 100\% |  |  |  |  |
| Total Signed-up |  |  | 180 | 0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Not Choosen |  |  | 5 | Percent <br> No-shows Actual |  |  |  |  |  |  |  |  |  |  |  |  |
| Projected Total after no-shows |  |  |  |  |  | 97\% | Percent <br> No-shows Estimate |  | 85\% |  |  |  |  |  |  |  |
|  |  |  | 153 |  |  |  |  |  |  |  |  |  |


| Instrument | Class Full | s.o. | Total Choosen | \% Full Based off $85 \%$ | Projected \#'s of $85 \%$ | Short | Extra | $\begin{array}{\|c\|} \hline \text { Projected } \\ \text { \#'s of } \\ 100 \% \\ \hline \end{array}$ | Short | Extra | $\begin{aligned} & \text { Ideal } \\ & \text { Band } \end{aligned}$ Size |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flute |  | 1 |  | 0\% | 10 | 10 |  | 12 | 12 |  | 8 |
| Oboe |  | 2 |  | 0\% | 3 | 3 |  | 3 | 3 |  | 2 |
| Bassoon |  | 3 |  | 0\% | 4 | 4 |  | 4 | 4 |  | 3 |
| Clarinet |  | 4 |  | 0\% | 15 | 15 |  | 18 | 18 |  | 12 |
| Alto Sax |  | 7 |  | 0\% | 8 | 8 |  | 9 | 9 |  | 6 |
| Trumpet |  | 10 |  | 0\% | 10 | 10 |  | 12 | 12 |  | 8 |
| French Horn |  | 11 |  | 0\% | 8 | 8 |  | 9 | 9 |  | 6 |
| Trombone |  | 12 |  | 0\% | 10 | 10 |  | 12 | 12 |  | 8 |
| Euphonium |  | 14 |  | 0\% | 5 | 5 |  | 6 | 6 |  | 4 |
| Tuba |  | 15 |  | 0\% | 5 | 5 |  | 6 | 6 |  | 4 |
| Percussion |  | 16 |  | 0\% | 9 | 9 |  | 10 | 10 |  | 7 |
| Total Choosen |  |  | 0 |  | 87 | 87 | 0 | 101 | 101 | 0 | 68 |
| Total Signed-up |  |  | 100 | 0 |  |  |  |  |  |  |  |
| Not Choosen |  |  | 100 |  |  |  |  |  |  |  |  |
| Projected Total |  |  |  |  | Percent No-shows |  |  | Percent No-shows |  |  |  |
| after no-shows |  |  | 85 |  | Actual | 0\% |  | Estimate | 85\% |  |  |

- Retention (is all about atmosphere and success)
- Cultivate a positive, safe atmosphere in your program where kids WANT to be there.
- You can have expectations and be firm but also cultivate relationships so they can weather the rough days and tough rehearsals.
- Make being good on your instrument the \#1 priority by promoting the kids that practice and value tone quality/sounding good over all else!
- Use extrinsic motivation at first but gradually and openly transition to intrinsic.
- If students feel successful on their instrument or as a group, they will continue in band.
- Create enough good players you can weather your best oboe moving away at the last minute.
- Tangible things we do to increase retention throughout the year:
- One week of Summer Band sectionals to review fundamentals and learn Pep Tunes.
- Perform at Pep Rallies so we can have fun and show off in front of their non-band (muggle) peers.
- Perform at one MS and one HS football game (required performance).
- Require All-District/Region in top two bands so they are individually ready to "move up" next year (started with top band and gradually added to $2^{\text {nd }}$ band).
- Require a solo \& ensemble performance for EVERYONE in ALL bands.
- Fall, Winter, \& Spring Concerts for all bands.
- Meet with the $7^{\text {th }}$ graders in small groups around schedule time to discuss their future goals in the Band program. Encourage high school directors to do the same with $8^{\text {th }}$ graders.
- Push EVERY Band to compete at UIL and be successful.
- Extra contests for the top band (they get to miss school).
- Fall and Spring semester parties (DJ/Dance, video games, sport tournaments, bounce house, etc.).
- Overnight trip to Schlitterbahn Waterpark in May (this helps with those on the fence).



## FRGM GREENWILLDW TG GREEN BUSHES IN FIVE YEARS

## LロNG－TERM PLANNING FIR MIDDLE SCHIDL BAND PRGGRAMS

## 2．FUNDAMENTAL DEVELロPMENT ロF INDIVIDUAL PLAYERS

Obviously this could be a whole clinic by itself．．．but understanding that individual and ensemble fundamentals must progress，as part of your plan to improve your program is paramount．Your students＇fundamentals must be progressing ahead of the music you plan to play．Students often prioritize notes \＆rhythms and even expression over tone．It＇s our jobs as the adults in the room to make them learn otherwise．Middle school students CAN make characteristic sounds on their instruments and must do this in their fundamentals and on easier music before progressing to harder literature．
－Tone－Is the most important aspect of ALL musical development．Here are some things we do in our program to make this a clear priority：
－We use the same fundamental warm－up EVERY day：breathing，long tones，articulation， Remington＇s，lip／register slurs，scales，tuning exercises／chorales（see below）．
－These fundamentals are layered on gradually and progress in difficulty，tempo，and range so its not really the same every day but similar and evolves over time with a purpose．
－＂Around the room＂exercises（in sections and／or individuals）is used to isolate and fix tone problems as we progress．
－We teach our students to analyze，diagnose，\＆prescribe tone problems on their instruments and the similarities and difference to other instruments（breathing，embouchure，MP placement／reed quality，body／hand position，air speed／size／direction，vowel sound，tongue placement／strength／width，etc．）．
－Weekly chair tests on scales and／or a fundamental with a rubric that emphasizes TONE above all else（Make sure the kid with the most characteristic sound is $1^{\text {st }}$ chair most often）．
－Place kids in the top band who can make characteristic sounds or are already working to get there．
－Choose literature for each concert that allows us to prioritize tone over notes and rhythms．．．if you have to spend too much time teaching $N \& R$ ，you＇ll never have enough time to make them sound good．
－Daily drill－we don＇t call it a warm－up because it really doesn＇t take that long to＂warm－up＂．．．we call it our＂daily drill＂because it is essential that students buy into the need to spend extended time focusing on fundamentals EVERY day．We use the same Daily Drill with ALL 3 BANDS but at different tempos，lengths，and progressions．Your $2^{\text {nd }}$ band daily drill should finish the year ahead of where your top band started the year in fundamental skill．
－Embouchure－give your students 30 sec each day to check their embouchure \＆MP／Reed Placement
－Teach this in secitonals or reinforce what was taught in their beginner class．
－Evolve this into 1－2 minutes of individual warm－up before you start rehearsal．
－Breathing－breathe for 1－2 minutes with your kids every day．
－Start by focusing on natural＂flow＂breathing and then eventually add an aperture／embouchure so there is some resistance to the air．

## FRGM GREENWILLOW Tロ GREEN BUSHES IN FIVE YEARS

## LロNG-TERM PLANNING FIR MIDDLE SCHIDL BAND PRGGRAMS

" We use $\mathbf{3}$ exercises from "breathing gym" and gradually add them throughout the year focusing on doing them correctly first, then adding length and tempo later:

- Flow breathing (in $4+$ out $4,2+2,1+1,2+2,4+4$ )
- Resistance breathing w/aperture (in $2+$ out $4,1+4,1+6,1+8$ )
- Breath extension (in 6+3 sip+6 out+3 hiss, 6+5+6+5, 6+7+6+7)
- Long tones - we utilize 4-count Concert F (with the exception of Horn \& Tenor Sax on Concert C) as a middle range note for most instruments to work on tone and the 4 parts of the note: breath, start, sustain, release.
- Start with a 2-count breath so it is relaxed and open.
- Make sure the start is instantaneous with air \& tongue. We practice non-tongued starts at first to make sure the air is not dependent on the tongue.
- The sustain should be open, resonant, full (default to mf or even f), relaxed and steady.
- The release should be on the next beat 1 , open and resonant without any movement inside or outside the mouth.
- We pass this around the room (every 4 counts) in sections at first and gradually individually to isolate and fix (ADP) tone quality, balance/blend, and intonation (somewhat as intonation is $90 \%$ dependent on characteristic tone...the final $10 \%$ is addressed once EVERY student can make a characteristic sound consistently).



## FRGM GREENWILLOW Tロ GREEN BUSHES IN FIVE YEARS

## LロNG-TERM PLANNING FIR MIDDLE SCHIDL BAND PRGGRAMS

- Articulation - creates more tone problems than it solves. The introduction of moving the tongue up and down (not forward and back) often changes the vowel sound, teeth distance/jaw, and air stream.
- Spend more time early on making sure students can engage the tip of the tongue with the SAME strength, to the SAME spot on connected notes only without adversely affecting their tone quality.
- DO NOT move on to faster rhythms or lifted style until the majority of your band's tone quality is not affected.
- Gradually increase rhythm, articulation and tempo demands once the majority of your students' tone is not affected.
- Add a brief "rapid" tonguing exercise focusing on gradually getting a faster single tongue. We take 3-4 months to go form $\mathrm{QN}=88$ to $\mathrm{QN}=120+$. A rapid single tongue is essential in your reeds (as they can't double tongue).
- Once you have a fast single tongue, add double tongue in Brass \& Flutes...this is necessary for Grade IV literature...do not wait until high school for this, which is too late.
- Understand that range affects articulation do to voicing/vowel sound changes on most instruments (or not on flute). Gradually revisit articulation on ascending and descending scales to address tone production changes in extreme ranges.


## Flute

Daily Drill
2-1 Articulation 5
2-1-1 Articulation Drill - Whole to 8ths (Con F/C in 5ths)


Student Goals: Use the same Embouchure, Breathing, \& Tonal Goals, plus:

1. Breathe \& start together.
2. Maintain a big steady airstream with your best sound.
3. The tongue should move down naturally \& quickly; the same part of the tongue should touch the same spot with the same strength every time.
4. The tip of the tongue should touch the tip of the reed while the middle $\&$ back of the tongue stay relaxed and down
5. Use your diaphragm/core to lift ends of notes together with an open throat, not the tongu
6. As notes get quicker, more air should be moved down the center of the mouthpiece/instru
7. Articulation should not weaken or change as rhythms become more active.
8. The embouchure should not move while tonguing or during rests.
9. Subdivide internally in the rest before each new rhythm.


## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FGR MIDDLE SCHロロL BAND PROGRAMS

- Remington's/Intervals - moving away from Concert F in both directions and maintaining tone quality creates numerous different problems in different instrument families. Teaching DD split (WW/Brass) can help speed things up.
- You can use Remington's or Scales (Concert F descending) to teach the same concepts.
- We use 4 Remington's progressively: Con F - Bb, low Bb to low Eb, Con F up to C, high Bb down to Eb ...you can add an advance ascending one much later in the year with you top band (high B up to high F).
- French Horn \& Tenor Sax are still a $5^{\text {th }}$ off but we move to unisons later in the year.
- Make sure the 4 parts of the note are still prioritized before changing notes.
- Change notes late, fast, \& together. Focus on correct hand position and popping the valves/keys...pay attention to flying fingers here.
- Assure that air is not interrupted/dented/changed at all when changing notes. Slur first to ensure this then add the tongue later.
- Increase intervals as they master the smaller ones. We stop at a perfect $4^{\text {th }}$ until they are ready to move on to the triton and perfect $5^{\text {th }}$. Then layer on progressively bigger ranges over time.


## 3-1 Linear Intervals Up and Down (4th)

3-1-1 Descending Intervals, minor 2 to Perfect 4 - (Con F/C in 5ths)


3-1-2 Descending Intervals, Low minor 2 to Perfect 4 - (Con F/C in 5ths)


1. As you descend, maintain enough air speed of each note is resonant without being unfocused or flat.
2. Keep the embouchure natural but firm as you descend. Do not let your cheeks puff or your lips curl outward.
3. Brass: your vowel sound should lower slightly (drop your jaw) and your aperture should widen as you descend.
4. Woodwinds: keep the top teeth firm on the mouthpiece and your cheeks under control.

## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS <br> LING-TERM PLANNING FGR MIDDLE SCHIGL BAND PROGRAMS

## 3-2 Linear Intervals Up and Down (5th)

## 3-2-1 Descending Intervals, minor 2 to Perfect 5-(Con F/C in 5ths)



3-2-2 Descending Intervals, Low, minor 2 to Perfect 5 - (Con F/C in 5ths)


3-2-3 Ascending Intervals, minor 2 to Perfect 5 - (Con F/C in 5ths)


3-2-4 Descending Intervals, High, minor 2 to Perfect 5-(Con F/C in 5ths)


Student Goals: Refer to 3-1-2

## FRGMGREENWILLDW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FGR MIDDLE SCHロロL BAND PRGGRAMS

- Lip/Register slurs - Changing harmonics/registers without adversely affecting tone quality is essential to playing more advanced music. Again, teaching this portion of the DD split (WW/Brass) can help speed things up.
- Brass must master Lip Slurs with the air speed, size \& direction change all moving at the same time.
- This is one of the few places we buzz on mouthpiece to help "siren" through the partial changes without adding MP pressure or changing the embouchure.
- Once on the instrument, all 3 things have to happen at the same time for a clean, effortless lip slur.
- Lip slurs must progress in range, flexibility, and tempo demands over time all while making sure tone quality is not adversely affected.
- Register slurs on WW's are so different; they must be taught/worked on in sectionals and then checked using the "around the room" exercise in rehearsal.
- They too must progress in range, rhythm, and tempo over time.
- We add chromatic technique and articulation exercises in paired with more advanced Brass lip slurs as we progress.



## Daily Drill \#4- Range Extenstion, Brass Flexibility \& WW Technique

Trombone Moderato $d=86$ Lip-Slurs Neugent

Set 1, Opt 1


Set 1, Opt 2


Set 1, Opt 3


Set 1, Opt 4

$$
\text { Set } 1, \text { Opt } 5
$$



Set 2, Opt 1


Set 2, Opt 4


Set 2, Opt 5

Set 3, Opt 1
Set 2, Opt 2


Set 4, Opt 1


Set 4, Opt 4


- Scales - along with rhythms, scales is our vocabulary that enables us to read/play more advanced music. They also expand student's playable ranges for more advance music. We test on them weekly in fall to ensure students learn them thoroughly.
- We start with Con Bb \& F, then add C \& Eb, moving to G \& Ab, followed by Db, D, \& A.
- With our top band, we add Con E, B, Gb after All-Region in December/January.
- We touch on minor scales in the spring learning just a few with all 3 forms of the minor. Usually we make this music-specific depending upon what we are playing.
- Whatever your scale requirements/expectations are, they should be progressive and increase slightly each year.
- Our scale method teaches students how to teach themselves a scale and we only intervene when alternate fingerings are required or to push them into another octave.
- When practicing/running in class, we progress through half-time scale pattern rhythms playing, then naming and fingering, then double-time, then full range.
- Teaching them the "Chunk \& Overlap" method on scales enable them to apply that later to any advanced piece of technique in their music.
- See next page for "How to learn a Scale" handout
- Tuning Exercises/Chorales - should only be added once all other fundamentals are addressed. Characteristic tone production is $90 \%$ of intonation so we use tuners \& clips to teach the last $10 \%$ of how to adjust your instrument once tone production doesn't get in the way.
- Supplementary Exercises
- Rhythm/counting - utilize a counting system and count at least 2-3 times a week for 45 minutes. We use Division of Beat Set 1-3 and use breath impulse method for counting only. Counting of rhythms must progress ahead of rhythmic demands in their music.
- Musical Alphabet - students must continue to practice saying their musical alphabet so scales are understood and readable (not just memorized through fingerings). We use a Master of the Alphabet chart and practice early in the year 1-2 times a week.

Daily Drill pacing over time - the most important thing in your Daily Drill is prioritizing Tone quality while at the same time having a plan for progression each week, month, and year.

## Do less, better!

# Daily Drill \＃5－Major Scales 

Alto Sax
How to learn a Scale
Neugent
Moderato $\boldsymbol{d}=86$
5－1－1 My＿＿＿Scale（Concert Bb or F）－Whole Notes－name \＆finger first，then play

$\boldsymbol{m f}$
5－1－2 Half Notes－name \＆finger，then play


5－1－3 Scale Pattern Rhythm（half－time），add slur going down




## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FGR MIDDLE SCHIGL BAND PRGGRAMS

- Sectionals - are key to developing fundamentals and have the time to focus on sections and individuals
- Each student in the top two bands has one 1-hour weekly sectional that is a required grade in the class. We gradually added sectional requirements for the $\mathbf{2}^{\text {nd }}$ band.
- We work with coaches to minimize conflicts with sports, focusing first on games, then practices. We change our schedule when sports seasons change (football/volleyball to basketball to track, etc.).
- We actively help students find rides so "not having a ride, is not an excuse".
- We use 3 different sectional schedules throughout the year to match our current goals.
- See next page for the other 2 sectional schedules
- Private lessons - are the key to developing the individual player
- If you don't have a private lesson program, start with your best players in your top band and then "encourage" it to spread over time down through the program.
- Make sure those in lessons perform best in chair tests, All-District/Region, and move up in auditions next year. Students will see this and want to add lessons to advance.
- Find a way to offer scholarships/master classes for those that can't afford them...prioritizing your top band first.
- Once you have more than 75\% taking lessons in your top band, make it an "expectation" for the next year and included in your top band contract BEFORE they audition.
- List those in Private Lessons in your concert programs...recognize them at concerts.
- Then encourage PL's in your $2^{\text {nd }} \& 3^{\text {rd }}$ band progressively.
- Continue to encourage students to add lessons throughout the year...most teachers make the mistake of giving up after September. Solo \& Ensemble time is a great time to add lessons later in the year. Those in lessons get a "custom" solos...otherwise they get a "generic" class solo.


Arrive at 7:15 am for a 7:30 am Sectional. You may go straight to the Portable if your sectional is there.
All-Region Sectionals are required for All Symphonic Band Students. It is a double participation grade each week. We utilize these sectionals to work on individual fundamental concepts, scales, \& to prepare the "etudes" (musical study) that are different for each instrument and cannot be worked on effectively in class. All other band students are encouraged to attend these sectionals if they aspire to audition for the All-District or All-Region Band. These sectionals run for 11 weeks up to the auditions in November.

## LING-TERM PLANNING FGR MIDDLE SCHロロL BAND PROGRAMS

| Sectional-Ensemble Schedule |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekly Schedule: Nov 26-Feb 8 |  |  |  |  |  |
|  | Room | Mon | Tue | Wed | Thur | Fri |
| $\begin{gathered} \text { Honor \& } \\ \text { Symphonic } \\ \text { Sectionals } \\ \text { Mornings 77:30- } \\ \text { 8:30 AM } \end{gathered}$ | Band Hall |  | $\begin{array}{\|c} \text { Honor Band } \\ \text { Sax \& Low WW (13) } \end{array}$ | Honor Band Flutes, Oboe, Clarinet (20) | $\begin{aligned} & \text { Honor Band } \\ & \text { Trumpet \& Horn } \\ & \text { (13) } \\ & \hline \end{aligned}$ | Honor Band Low Brass (15) |
|  | Portable 8 |  | Symphonic Band Low WW \& Brass <br> (19) | Symphonic Band Trumpet (7) | Symphonic Band Alto \& Horn (6) | Symphonic Band Flute, Oboe, Clarinet (20) |


|  | Band Hall | Brass Quintet C | WW Quintet A \& B | Brass Quintet A \& B | Low Brass Quartet A <br> \& B B |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ensembles | 4:30-5:30 pm | Portable 8 | WW Quintet C \& D | Clarinet Trio A \& B | Flute Quartet | Saxophone Quartet |

UIL Sectionals are required for All Honor \& Symphonic Band Students. It is a double participation grade each week. We utilize these sectionals to work on the details of our UIL music. Each section has different instrumentation and parts in their music and cannot be worked on effectively in class. These sectionals run from now until UIL contest in April. You are expected to be EARLY to your sectional so that you are setup and properly warmed up by the time the sectional is to begin.

Updated as of 11/26/2018


## 3. Literature Pragramming/Plan

The literature we choose defines our values and goals for our program. Listen and analyze a lot of Grade 1-4 music and choose wisely. We don't often graduate college knowing any piece below the Grade 5's we played in high school and college.

- Beginner Band
- Choose literature that emphasizes tone production and doesn't take a lot of time to teach separate from their fundamentals or impede class progress.
- Avoid literature that requires extreme ranges, lifted notes, fast tempos too early.
- Their first concert should be a "demonstration concert" focusing on sections/classes playing lines from their book rather than large ensemble playing before they are ready.
- Add 2-3 large ensemble rehearsals after school to combine in the winter/spring. If it can't sound great in 2-3 rehearsals, the music is TOO HARD.
- Modify concerts based off amount of class time so fundamentals are not sacrificed.
- Include an introductory "Solo" contest using easy solos in the book that can be taught easily in class and performed for a judge a month later in Feb-March. We use CD's for accompaniment in $6^{\text {th }}$ grade and move to "real" piano accompanists in $7^{\text {th }}-8^{\text {th }}$ grade.



## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FGR MIDDLE SCHロロL BAND PROGRAMS

- Performing Bands - plan your programming for the end of the year contests and reverse-engineer your concerts leading up to it from there.
- Choose your concert literature with the next 5 years in mind, not just this year.
- I want to play "x" Grade IV in 5 years...so what am I playing at each concert in years 1-4 to get my students ready to perform that literature?
- Start with literature that you like (or at least don't hate) and know is beneficial for students' progress and move from there with goals in mind.
- DO NOT pick something simply because you know it/played it or it is one of your favorite pieces. Be wary of pieces that are overplayed in your region.
- Rely HEAVILY on your clinician for guidance in picking literature (see Clinician section below).
- Make sure concert literature progresses in a variety of styles, rhythms, range \& technique demands, and length.
- You don't have to always program a March, lyrical, and technical piece on every concert (especially early in the year) if your band is not fundamentally ready for it. At the same time, how will they get ready if you don't? So pick easier music to start these important skills and allow the difficulty to progress over the year or years.

5-Year Plan

| Music | Date Concert | 2022-2023 |  |  | 2021-2022 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Spring | Winter | Fall | Spring | Winter | Fall |
|  |  | Thu, May 4 | Tue, Dec 20 | Thu, Oct 6 | Thu, May 5 | Tue, Dec 14 | Thu, Oct 7 |
| 1 | Band | Army of the Nile Alford/Fennell | Army of the Nile $\text { QN = } 80$ | Marching Song Holst/Moss | Bravura <br> Duble/Edmondson | True Blue March King | Brandenburg Gate Vinson |
| 2 |  | Theme from Green Bushes Grainger/Daehn | Patapan Wallace | Largo Dvorak/Williams | Simple Gifts Mvt 2 \& 4 Ticheli | Chanteys Sheldon | The Rowan Tree Standridge |
| 3 |  | Strange Humors Mackey | Mvt 3. Rondo Arnold | Lost Lady Found arr. Sweeney | Foundry Mackey | Christmas Declaration arr. Smith | The Phantom of Dark Hollow Sheldon |


| Music | Date Concert | 2020-2021 |  |  | 2019-2020 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Spring | Winter | Fall | Spring | Winter | Fall |
|  |  | Thu, May 6 | Tue, Dec 8 | Thu, Oct 8 | Thu, May 7 | Tue, Dec 3 | Thu, Oct 10 |
| 1 | Band | Alamo March King/Swearingin | New Forest March Vinson | Into the Clouds Saucedo | Torch of Liberty King/Schissel | St. Petersburg March Vinson | Mount Vernon March Edmonson |
| 2 |  | Joy Revisited Ticheli | In the Bleak Midwinter Holst/Bullock | Mosswood Lullaby Beck | Two British Folk Songs Del Borgo | Portsmouth Reflections Oare | Fantasy on an Irish Air Saucedo |
| 3 |  | Variations on Scarborough Fair Custer | A Carmen Christmas Standridge | Through Darkened Sleepy Hollow Morales | La Madre De Los Gatos Beck | Troika Prokofiev/Watson | Witches Brew Shaffer |


| Music | Date Concert | 2018-2019 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Spring | Winter | Fall |
|  |  | Thu, May 9 | Tue, Dec 4 | Thu, Oct 11 |
| 1 | Band | Newcastle March Vinson | Lexington March Edmondson | Wildwind Overture Kinyon |
| 2 |  | Joy Ticheli | Cascadia Celebration Hodges | A Rockin' Halloween Story |
| 3 |  | Greenwillow Portrait Williams | A Cartoon Christmas Story |  |

## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FGR MIDDLE SCHロロL BAND PROGRAMS

- Make a weekly plan for each concert that is also reverse-engineered from the concert back to the start date and STICK WITH THE PLAN.
- Account for gradually increasing tempo in the music for marches and technical pieces.
- Plan in time to "wean" off the metronome gradually and teaching them to watch (which is a separate skill that comes only once they know the music very well).
- Do not get ahead of your plan unless $\mathbf{1 0 0 \%}$ of that section is: played with characteristic sounds in tune, correct notes/rhythms, balance to melody, blend within sections, correct style (fundamentally), dynamics without affecting tone/tuning. If you can't honestly say that it is, you still have work to do in that section.
- This approach will also affect how you approach fundamental development...adjust fundamental to music ratio as you approach concerts.


## Summer Honor Band Plan 2018

| Music | Order | Sum W1 | Sum W2 | Sum W3 | Sum W4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week 1 | Week 2 | Week 3 | Week 4 |
|  |  | Tue, May 29 | Tue, Jun 5 | Tue, Jun 12 | Tue, Jun 19 |
|  |  | Wed, May 30 | Wed, Jun 6 | Wed, Jun 13 |  |
| Events |  |  |  |  |  |
| Fundamental | Fun | Whole note F around the section | 4 quarter notes touching \& lifted Lip/Register Slur | 8th notes touching \& lifted Lip/Register Slur | Review |
| Scale(s) | Sca | Bb/F Concert | Eb/C Concert | Bb, F, C, Eb |  |
| New Forest March | 1st | $\begin{aligned} & \hline \mathrm{m} .1-50 \\ & \mathrm{QN}=88 \end{aligned}$ | $\begin{aligned} & \mathrm{m} .50-68 \\ & \mathrm{QN}=88 \end{aligned}$ | $\begin{gathered} \hline \mathrm{m} .60-89 \\ \mathrm{QN}=88 \end{gathered}$ | Review ALL $Q N=100$ |
| The Rowan Tree | 2nd | $\begin{aligned} & \mathrm{m} .1-28 \\ & \mathrm{QN}=70 \end{aligned}$ | $\begin{gathered} \mathrm{m} \cdot 29-44 \\ \mathrm{QN}=70 \end{gathered}$ | $\begin{gathered} \hline \mathrm{m} .45-62 \\ \mathrm{QN}=70 \end{gathered}$ | Review ALL $Q N=70$ |
| Into the Clouds! | 3rd | $\begin{gathered} \mathrm{m} \cdot 1-37 \\ \mathrm{QN}=100 \end{gathered}$ | $\begin{aligned} & \mathrm{m} .37-58 \\ & \mathrm{QN}=100 \end{aligned}$ | $\begin{aligned} & m .58-93 \\ & Q N=100 \end{aligned}$ | Review ALL $Q N=120$ |

Honor Fall Curriculum 2018

| Music | Cat | 1-3 | 1-4 | 1-5 | 1-6 | 2-1 | $2-2$ <br> Fall Concert | $2-3$ <br> All-District |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8 |
|  |  | Tue, Sep 4 | Mon, Sep 10 | Mon, Sep 17 | Mon, Sep 24 | Mon, Oct 1 | Mon, Oct 8 | Mon, Oct 15 |
| Events |  |  |  | Summit HS Game |  | Howard MS Game | Fall Concert | All-District |
| Scale Tests | All-D | Ab \& Db | $\begin{gathered} \text { G \& } \\ \text { 1-Oct Chrom } \end{gathered}$ | D \& A | Full Chrom |  | none | Mock <br> Auditions |
| Etudes |  | 1st 1/4 <br> Slow | 2nd 1/4 Slow | 3rd 1/4 <br> Slow | 4th 1/4 <br> Slow | 1st $1 / 2$ <br> Faster | 2nd 1/2 <br> Faster |  |
| Pep Tunes | Pep | Add \# 5 \& 6 | Review \#1-4 | Review \# 5 \& 6 | $\xrightarrow{+}$ | $\xrightarrow{+}$ | - |  |
| Marching Song | Band | $\begin{gathered} \text { m. 43-66 } \\ \text { QN }=88 \end{gathered}$ | $\begin{gathered} \text { m. 66-96 } \\ \text { QN }=88 \end{gathered}$ | $\begin{gathered} m \cdot 1-43 \\ \mathrm{QN}=100 \end{gathered}$ | $\begin{aligned} & m .43-96 \\ & Q N=100 \end{aligned}$ | $\begin{gathered} \mathrm{m} .1-96 \\ \mathrm{QN}=112 \end{gathered}$ | Run All | Sightread Winter Concert Music |
| Mosswood |  | $\begin{aligned} & \text { m. } 62-92 \\ & \mathrm{QN}=112 \end{aligned}$ | $\begin{aligned} & \mathrm{m} .30-61 \\ & \mathrm{QN}=112 \end{aligned}$ | $\begin{gathered} \mathrm{m} .1-30 \\ \mathrm{QN}=112 \end{gathered}$ | $\begin{gathered} m .1-46 \\ \mathrm{QN}=132 \end{gathered}$ | $\begin{aligned} & \text { m. } 46-92 \\ & \mathrm{QN}=132 \end{aligned}$ | Run All |  |
| Through Darkened |  | $\begin{gathered} \mathrm{m} .107-141 \\ \mathrm{QN}=100 \\ \mathrm{~m} .91-106 \\ \mathrm{QN}=80 \end{gathered}$ | $\begin{aligned} & \mathrm{m} .55-90 \\ & \mathrm{QN}=100 \end{aligned}$ | $\begin{gathered} m .24-55 \\ \text { QN }=100 \\ \text { m. 1-24 } \\ \text { QN }=88 \end{gathered}$ | $\begin{gathered} \mathrm{m} .75-141 \\ \mathrm{QN}=132 \end{gathered}$ | $\begin{gathered} m .1-75 \\ \mathrm{QN}=132 \end{gathered}$ | $\begin{gathered} \text { Run All } \\ \text { QN = } 160 \text { ? } \end{gathered}$ |  |

FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

## LING-TERM PLANNING FGR MIDDLE SCHOGL BAND PRGGRAMS

Honor UIL Music Assessment 2017

| Music | Cat | 4-1 | 4-2 | 4-3 | 4-4 | 4-5 | 4-6 | 4-7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 |
|  |  | Tue, Jan 3 | Mon, Jan 9 | Tue, Jan 17 | Mon, Jan 23 | Mon, Jan 30 | Mon, Feb 6 | Mon, Feb 13 |
|  |  | Last Ens Sect. | 1st UIL Sectional | 2nd UIL Sectional | 3rd UIL Sectional | 4th UIL Sectional | 5th UIL Sectional | 6th UIL Sectional |
| Events |  |  |  |  |  | S\&E Contest | CTIS perf TMEA | Eligibility for UIL \& Schlitter |
| Solo | Solo | Last week to learn | Last week to learn | 1st Rehearsal w/Accomp | 2nd Rehearsal w/Accomp | Finish up Rehearsals |  |  |
| Ensemble | Ens | Last Sectional | Rehearse on own | Rehearse on own | Rehearse on own | Rehearse on own |  |  |
| March - Army | March | $\begin{gathered} \text { m. } 97-121 \\ \text { QN }=80 \end{gathered}$ | $\begin{gathered} \mathrm{m} .74-97 \\ \mathrm{QN}=80 \end{gathered}$ | $\begin{gathered} \text { m. } 40-73 \\ \mathrm{QN}=80 \end{gathered}$ | $\begin{aligned} & \mathrm{m} .1-40 \\ & \mathrm{QN}=80 \end{aligned}$ | $\begin{gathered} \text { m. } 74-121 \\ \text { QN }=88 \end{gathered}$ | $\begin{aligned} & \hline \text { m. 1-73 } \\ & \mathrm{QN}=88 \end{aligned}$ | $\begin{gathered} \mathrm{m} .74-121 \\ \mathrm{QN}=96 \end{gathered}$ |
| Colonial Airs and Dances | I | $\begin{gathered} m .20-35 \\ \text { QN }=100-120 \end{gathered}$ |  | $\begin{aligned} & m .1-20,36-43 \\ & Q N=72-82 / 60 \end{aligned}$ |  | $\begin{gathered} m .20-35 \\ H N=70-80 \end{gathered}$ |  | $\begin{gathered} \text { All } \\ \text { QN }=72-82 / 60 \\ \mathrm{HN}=80 \\ \hline \end{gathered}$ |
|  | II |  | $\begin{gathered} \mathrm{m} .1-77 \\ \mathrm{QN}=120(40) \end{gathered}$ |  | $\begin{gathered} \mathrm{m} .1-77 \\ \mathrm{QN}=150(50) \end{gathered}$ |  | $\begin{gathered} m .1-77 \\ \text { DQN }=60 \end{gathered}$ |  |
|  | III | $\begin{array}{c\|} m \cdot 1-57 \\ Q N=92 / 100-120 \end{array}$ |  | $\begin{gathered} m .58-97 \\ Q N=92 / 120 \end{gathered}$ |  | $\begin{array}{c\|} \mathrm{m} .1-57 \\ \mathrm{QN}=92 / 144(48) \end{array}$ |  | $\begin{gathered} \mathrm{m} .58-97 \\ \mathrm{QN}=92 / 144 \text { (48) } \end{gathered}$ |
|  | IV |  | $\begin{gathered} m \cdot 1-58 \\ E N=132(44) \end{gathered}$ |  | $\begin{gathered} \text { m. 1-58 } \\ \text { DQN }=60(180) \end{gathered}$ |  | $\begin{gathered} \mathrm{m} .1-58 \\ \mathrm{DQN}=78 \end{gathered}$ |  |
|  | V | $\begin{gathered} \text { ALL } \\ \mathrm{QN}=72-80 \end{gathered}$ | ALL QN = 80-88 | ALL QN = 88-96 | $\begin{gathered} \text { ALL } \\ \text { QN }=96-104 \end{gathered}$ | $\begin{gathered} \text { ALL } \\ \text { QN }=104-108 \end{gathered}$ | $\begin{gathered} m .24-40 \\ \text { QN }=108-120 \end{gathered}$ | $\begin{gathered} \text { m. 41-end } \\ \text { QN }=120-136 \end{gathered}$ |
| Khan | UIL |  | $\begin{gathered} \text { m. 145-180 } \\ \text { QN }=80 \end{gathered}$ | $\begin{gathered} \mathrm{m} .120-145 \\ \mathrm{QN}=72 \end{gathered}$ | $\begin{gathered} \mathrm{m} .89-120 \\ \mathrm{QN}=72 \end{gathered}$ | $\begin{gathered} m .56-89 \\ Q N=72 / 68 \end{gathered}$ | $\begin{gathered} m .22-56 \\ \text { QN }=80 \end{gathered}$ | $\begin{aligned} & \mathrm{m} .1-22 \\ & \mathrm{QN}=60 \end{aligned}$ |

Con UIL Music Assessment 2018

| Music | Cat | 4-1 | 4-2 | 4-3 | 4-4 | 4-5 | 4-6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 |
|  |  | Tue, Jan 9 | Tue, Jan 16 | Mon, Jan 22 | Mon, Jan 29 | Mon, Feb 5 | Mon, Feb 12 |
|  |  | No Sectionals | 1st UIL Sectional | 2nd UIL Sectional | 3rd UIL Sectional | 4th UIL Sectional | 5th UIL Sectional |
| Events |  |  | All-District Clinic \& Concert |  | After School Rehearsal-Fri | After School <br> Rehearsal-Fri | TMEA End of 4th Six Weeks! |
| Solo | Solo |  | If in Lessons, start learning solo now! |  |  |  |  |
| Valley Forge | UIL |  | $\begin{aligned} & \mathrm{m} \cdot 1-24 \\ & \mathrm{QN}=80 \end{aligned}$ | $\begin{aligned} & \mathrm{m} \cdot 25-40 \\ & \text { QN }=80 \end{aligned}$ | $\begin{aligned} & \mathrm{m} .41-64 \\ & \mathrm{QN}=80+ \end{aligned}$ | $\begin{aligned} & \mathrm{m} \cdot 65-85 \\ & \mathrm{QN}=80+ \end{aligned}$ | m. 85-End QN = 80+ |
| Summit Fanfare | UIL |  | $\begin{aligned} & \mathrm{m} \cdot 1-10 \\ & \mathrm{QN}=80 \end{aligned}$ | $\begin{gathered} \mathrm{m} \cdot 11-22 \\ \mathrm{QN}=80 \end{gathered}$ | $\begin{aligned} & \mathrm{m} .22-35 \\ & \mathrm{QN}=80+ \end{aligned}$ | $\begin{aligned} & \mathrm{m} .36-46 \\ & \mathrm{QN}=80+ \end{aligned}$ | m. 46-End QN = 80+ |
| Fortis | UIL |  | $\begin{aligned} & \mathrm{m} .1-28 \\ & \mathrm{QN}=90 \end{aligned}$ |  | $\begin{aligned} & \text { m. 29-59 } \\ & \text { QN }=90+ \end{aligned}$ |  | m. 60-End QN $=90+$ |

## FRGM GREENWILLOW Tロ GREEN BUSHES IN FIVE YEARS

## LING－TERM PLANNING FGR MIDDLE SCHロロL BAND PROGRAMS

－All－District／Region auditions－is used to develop the individual player early in the year forcing them to progress faster than those students not auditioning
－Make it a requirement to audition in your top band．
－Teach etudes and their chromatic scale in sectionals（have a plan）and test them weekly over their progress．
－Focus on major scales and performing parts of etudes in class．
－Use＂Flaming Cards of Death＂as well as weekly scale tests to improve confidence performing in front of people．
－Focus on the process and emphasize that＂making＂the band is less important．
－Gradually add audition requirements in your $2^{\text {nd }}$ band over the next 5 years．

－Solo \＆Ensemble
－Require everyone in your performing bands to attend the contest（if eligible）．
－Select generic class solos for those not in lessons（you can have 2 sets to rotate through）．
－Find multiple accompanists that can rehearse during class（look for home－school piano teachers）．
－Schedule 2－3 weeks worth of in－class accompanist rehearsals yourself．．．middle school kids can＇t do this themselves．

## FRGM GREENWILLOW TG GREEN BUSHES IN FIVE YEARS

LロNG－TERM PLANNING FロR MIDDLE SCHロロL BAND PRロGRAMS

## 4．CLINICIAN／MENTOR

Find a clinician mentor that can help you with long－term vision／planning．
－Find someone that matches most but not all of your values（don＇t hire a＂yes－man／woman＂）
－Find someone that will be honest vs．nice
－Schedule them early to come out 4－5 times a year so they can monitor the progress
－Have them watch／help with your fundamentals and music（not just music）．They need to see how you＇re preparing／developing them for their music．
－Too many cooks in the kitchen．．．don＇t hire a ton of clinicians that will bring in too many conflicting ideas／concepts．While getting a second opinion is good，l＇d stick with one long－term clinician that will push your program to progress．

## 5．QUALITY INSTRUMENTS／EQUIPMENT／BUDGETING／FACILITIES

 I intentionally put this final aspect of long－term planning at the bottom of the handout because I＇ve learned they aren＇t as critical to the success of a program as I once thought they were．Often times，we use these as＂excuses＂for how our kids sound rather than taking responsibility for our own teaching． That being said，improving these aspects of your program still needs to be part of a long－term plan（but you can play Grade IV literature at a high level with less－than－ideal instruments facilities）．－Student－rented／purchased instruments
－Provide local stores with a list of required instrument／supplies for your program．
－Educate parents on what to avoid（be careful here）．
－Check student supplies to start each year．．．make it part of your＂Band Registration＂．
－Communicate with local store reps and find the best value for your parents．
－School－owned
－Make a list of priorities to replace／repair／improve and prioritize for the next 5 years．
－Budget room to improve this over other less critical needs（spend money on making your band sound better over fun／cool stuff）．
－Percussion
－Don＇t ignore equipment problems here．．．budget one item a year to repair／replace／improve．
－Gradually building a $2^{\text {nd }}$ set of percussion will help make sectional pullouts MUCH easier．
－Ask the high school for old equipment they don＇t use for a $2^{\text {nd }}$ set．
－Misc．Equipment
－Risers are a priority as it helps you see／hear problems in your back two rows．You can always perform without them but they are essential to seeing／hearing／fixing brass tone／balance／blend problems．
－Beg，borrow，steal risers．．．look around your district for ones not being used．
－Facilities－in terms of updating your band hall long－term，navigating stakeholders is the only way this will happen without burning bridges（only use parents as a last resort）．
－Band Hall：
－You need enough room to store instruments and have room to play without students being crowded．．．hopefully room for risers as well（be creative）．
－Adjust your set－up to work for your room，not what you prefer．
－Absorptive acoustics is the first priority so you can hear instruments and release well．

## LロNG-TERM PLANNING FGR MIDDLE SCHIGL BAND PROGRAMS

- A clean, organized room shows your students that attention to detail matters in everything
- $2^{\text {nd }}$ room is essential for splitting \& running 2 sectionals (mentioned earlier)
- Find a $2^{\text {nd }}$ room somehow...beg, borrow, and be persistent in advocating for your program:
- Choir room on conference?
- Cafeteria stage (not during lunch...adjust your schedule)?
- Portables?
- Teacher's room on conference (offer to take their duty assignment for it and buy them some sound isolating ear buds)?
- Snoop around looking for unused rooms? Ask the coaches?
- Ask your principal what can be done for next year?
 Tradition of Excellence BAND BOOK
 BACH $61 / 2$ AL LARGE SHANK MOUTHPIECE GNOGNOML LNGNHOVLLLE HSE-TSA VHVNVA YO Wire Music Stand (for at home practice)
 YAMAHA 2330 TRUMPET or BACH TR300
BACH 5C MOUTHPIECE
CARE KIT Wire Music Stand (for at home practice) Tradition of Excellence BAND BOOK
KORG TM50 Metronome/Tuner w/clip REED CASE

$$
\text { BOX OF VANDOREN \# } 2^{1 ⁄ 2} \text { ALTO SAX REEDS }
$$ NEOTECH NECK STRAP SELMER C-STAR MPCE \& ROVNER LIGATURE ALTO SAXOPHONE Wire Music Stand (for at home practice) Tradition of Excellence BAND BOOK VANDOREN REED CASE SILK SWAB CORK GREASE VANDOREN M13 LYRE MOUTHPIECE

BONADE LIGATURE BUFFET E11 OR YAMAHA YCL450 CLARINET CLARINET
Wire Music Stand (for at home practice) Tradition of Excellence BAND BOOK YAMAHA YFL261S OPEN HOLE FLUTE
SILK SWAB
POLISH CLOTH FLUTE


## NAVIGATING STAKEHロLDERS

Navigating stakeholders is the final piece of this puzzle. To achieve everything above, you have to understand that this job is first and foremost a "relationship" job. You MUST learn to cultivate relationships with:

- Your administration (Principal, AP's, and counselors especially)
- Key teachers on campus
- Directors in your district/region
- Parents
- And most importantly, your students.

Your reputation in the community will spread, good or bad. You want to be known as someone who cares about your kids but pushes them to excel beyond what their parents think they are capable of in middle school band. Often times, any "doubting" parents or administrators do a complete 180ㅇon their opinion of us and our program after they hear/see one of our concerts. Plan for the long-term and don't just live rehearsal to rehearsal and concert to concert. Progress is not always linear so be willing to adjust your plan if things aren't moving the way you expected. And... sometimes you just have to weather the bad months or years to get to the good ones. It is long-term trends that matter when evaluating your progress towards the program you've dreamed of having and want to bring to your community.

Nathaniel Neugent<br>Director of Bands

Victoria Hitz
Associate Director of Bands

## Cathi McFaul

CTIS Director of Bands
Nicole Neugent
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[^0]:    ASPECTS TQ IMPLEMENT/IMPRGVE IN YQUR LQNG-TERM PLAN
    After your program set-up, these are the items (in priority order), you should implement that can help improve your set-up:

    1. Instrumentation/Recruiting/Retention
    2. Fundamental development of individual musician
    3. Literature Programming/Plan
    4. Clinician/mentor
    5. Quality instruments/equipment/budgeting
    6. Facilities
