## Wichita State University

Program Review Self-Study Template
Academic unit: MUSIC
College: FINE ARTS

$$
\text { Date of last review } \underline{2013}
$$

Date of last accreditation report (if relevant) $\underline{\underline{2016}}$
List all degrees described in this report (add lines as necessary)
Degree: Bachelor and Master - Music $\qquad$ CIP* code: $\underline{50.0901}$

Degree: Bachelor and Master Music Education CIP code: 13.1312

Degree: $\qquad$ CIP code: $\qquad$
*To look up, go to: Classification of Instructional Programs Website, http://nces.ed.gov/ipeds/cipcode/Default.aspx?y=55
Faculty of the academic unit (add lines as necessary)
Name

| rndrea Banke |
| :--- |
| Deborah Baxter |
| Julie Bees |
| Elaine Bernstorf |
| Phillip Black |
| Catherine Consiglio |
| Lynn Davis |
| Geoffrey Deibel |
| Judy Fear |
| William Flynn |
| Mark Foley |
| John Goering |
| Michael Hanawalt |
| Alan Held |
| David Hunsicker |
| Sarunas Jankauskas |
| John Paul Johnson |
| Marie King |
| Brian Krinke |
| Randolph Lacy |
| ark Laycock |
| alter Mays |
| Pina Mozzani |


| Stephanie Patterson |
| :--- |
| Sam Ramey |
| Justine Sasanfar |
| Gerald Scholl |
| Frances Shelly |
| Leonid Shukaev |
| Nicholas Smith |
| Kelly St. Pierre |
| Aleksander Sternfeld-Dunn |
| Andrew Trechak |
| Jeanne Vance |
| Russell Widener |
| Tom Wine |

Submitted by:
(name and title)

Date $\qquad$

In yellow highlighted areas, data will be provided

## 1. Departmental purpose and relationship to the University mission (refer to instructions in the WSU Program Review document for more information on completing this section).

a. University Mission:

The mission of Wichita State University is to be an essential educational, cultural, and economic driver for Kansas and the greater public good.

## b. Program Mission (if more than one program, list each mission):

The School of Music at Wichita State University has a two-part mission: 1) to provide specialized training at the baccalaureate and master's degree level for music majors and non-majors; and 2) to provide cultural enrichment for the campus community, the Greater Wichita area, and the surrounding region, both in on-campus and off-campus settings.
c. The role of the program (s) and relationship to the University mission: Explain in 1-2 concise paragraphs.

The School of Music is a professional school with outstanding abilities to give our students the best learning experience possible. Our faculty are active musicians in performing, composing and publishing at consistently high levels. The performance faculty are principal performers in the Wichita Symphony Orchestra, Music Theatre of Wichita, Wichita Grand Opera, and other regional ensembles as well as national ensembles which are active during summer seasons. Because of that activity, we serve the community in multiple settings while recruiting students locally, nationally and internationally.

Has the mission of the Program (s) changed since last review? $\square$ Yes $\boxtimes$ No If yes, describe in 1-2 concise paragraphs. If no, is there a need to change?

Provide an overall description of your program (s) including a list of the measurable goals and objectives of the program (s) (programmatic). Have they changed since the last review?

$$
\boxtimes \text { Yes } \square \text { No }
$$

If yes, describe the changes in a concise manner.
The School of Music is a comprehensive program involving the complete faculty and student body in interactive academic and performance activities. At the baccalaureate level, students in all music emphases, such as education, performance, theory, composition, etc., share a core of experiences in which all faculty serve in one capacity or another. The same principle applies to masters level programs. This core is identified by the National Association of Schools of Music (NASM), the professional accreditation body, as "Basic Musicianship Studies." Some variety exists from school to school in the extent of this core; at WSU approximately $3 / 4$ of the required music curriculum is common to all degree emphases.

The program itself has not changed since our last review, but we have reworked the statements of our goals and objectives in order to better define them in measurable terminology:

## Learning Goals:

Students who successfully complete degree and/or program requirements in music education, music performance, musicology/composition and music pedagogy will have the ability to:

1) Identify a basis for aesthetic judgment and the understanding and appreciation of musical quality (Measured in the musicology/composition rubrics)
2) Demonstrate artistic competency (Piano proficiency and major instrument jury rubrics)
3) Demonstrate academic competency (Musicology/composition rubrics, CV rubric, and GPA)
4) Organize their thoughts in a clear and logical manner, and effectively express themselves in spoken and written communication (Musicology/composition rubric)
5) Serve the community and the region as leaders in musical understanding and critical artistic judgment (Ensemble participation and performances)
6) Achieve future professional and/or academic success (CV rubric)
2. Describe the quality of the program as assessed by the strengths, productivity, and qualifications of the faculty in terms of SCH, majors, graduates, and scholarly/creative activity (refer to instructions in the WSU Program Review document for nore information on completing this section).

Complete the table below and utilize data tables 1-7 provided by the Office of Planning Analysis (covering SCH by FY and fall census day, instructional faculty; instructional FTE employed; program majors; and degree production).

| $\begin{array}{r} \text { Scholarly } \\ \text { Productivity } \end{array}$ | Number Journal Articles |  | Number Presentations |  | Number Conference Proceedings |  | Performances |  |  | Number of Exhibits |  | Creative <br> Work |  | No. <br> Books | No. <br> Book <br> Chaps. | No. Grants <br> Awarded or Submitted | \$ Grant <br> Value |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ref | $\begin{aligned} & \text { Non- } \\ & \text { Ref } \end{aligned}$ | Ref | Non- <br> Ref | Ref | $\begin{aligned} & \text { Non- } \\ & \text { Ref } \\ & \hline \end{aligned}$ | * | ** | *** | Juried | **** | Juried | NonJuried |  |  |  |  |
| Year 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Year 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Year 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

* Winning by competitive audition. **Professional attainment (e.g., commercial recording). ***Principal role in a performance. ****Commissioned or included in a collection.
- Provide a brief assessment of the quality of the faculty/staff using the data from the table above and tables 1-7 from the Office of Planning Analysis as well as any additional relevant data. Programs should comment on details in regard to productivity of the faculty (i.e., some departments may have a few faculty producing the majority of the scholarship), efforts to recruit/retain faculty, departmental succession plans, course evaluation data, etc.


## Provide assessment here:

The School of Music Faculty are extremely active. Many of the Instrumental Faculty are involved with the Wichita Symphony, which includes eight concert pairs, two sets of five Children's Concerts, and four Pops concerts per year. Some perform regularly with Music Theatre Wichita.

Geoff Deibel, Saxophone professor, is in the $h 2$ Quartet which tours and teaches master classes internationally. The Orfeo Trio, made up of Julie Bees, Leonid Shukaev and Evgeny Zvonnikov, has performed internationally. Alan Held, on our voice faculty, performs in operas throughout the world. Catherine Consiglio spent her sabbatical in Spring 2015 in Paraguay, performing and teaching. Mark Foley and Gerald Scholl both perform in The Colorado Music Festival Orchestra, which auditions internationally. Our composition faculty (Professors Mays, Roush and Sternfeld-Dunn, have their works performed internationally and have won international awards. Dr. Sternfeld-Dunn was a finalist for the American Prize in both the Chamber Music and Orchestra divisions.

Our music education faculty have presented at multiple conferences nationally and internationally.
Members of the brass faculty and graduate students make up the Wichita Brass Quintet. Other faculty are busy presenting at national conferences, publishing, holding offices in their national organizations, and having their students participate in national and international competitions.

See the appendix for a table of our faculty accomplishments in the Annual Report.

## 3. Academic Program: Analyze the quality of the program as assessed by its curriculum and impact on students for each program (if more than one). Attach updated program assessment plan (s) as an appendix (refer to

 instructions in the WSU Program Review document for more information).a. For undergraduate programs, compare ACT scores of the majors with the University as a whole. (Evaluate table 8 [ACT data] from the Office of Planning and Analysis).
b. For graduate programs, compare graduate GPAs of the majors with University graduate GPAs. (Evaluate table 9 [GPA data] from the Office of Planning and Analysis)
c. Identify the principal learning outcomes (i.e., what skills does your Program expect students to graduate with). Provide aggregate data on how students are meeting those outcomes in the table below. Data should relate to the goals and objectives of the program as listed in 1e. Provide an analysis and evaluation of the data by learner outcome with proposed actions based on the results.

In the following table provide program level information. You may add an appendix to provide more explanation/details. Definitions:
Learning Outcomes: Learning outcomes are statements that describe what students are expected to know and be able to do by the time of graduation. These relate to the skills, knowledge, and behaviors that students acquire in their matriculation through the program (e.g., graduates will demonstrate advanced writing ability).
Assessment Tool: One or more tools to identify, collect, and prepare data to evaluate the achievement of learning outcomes (e.g., a writing project evaluated by a rubric).

Criterion/Target: Percentage of program students expected to achieve the desired outcome for demonstrating program effectiveness (e.g., $90 \%$ of the students will demonstrate satisfactory performance on a writing project).
Result: Actual achievement on each learning outcome measurement (e.g., 95\%).
Analysis: Determines the extent to which learning outcomes are being achieved and leads to decisions and actions to improve the program. The analysis and evaluation should align with specific learning outcome and consider whether the measurement and/or criteria/target remain a valid indicator of the learning outcome as well as whether the learning outcomes need to be revised.

As a result of meetings regarding Strategic Planning, Program Assessment and our National Association of Schools of Music (NASM) accreditation review, the past three years have introduced curricular and programmatic changes throughout the School of Music. Due to the expertise of our faculty and the interest of our students, we have received permission from NASM to institute a Master's degree in Chamber Music. Our first coursework in that degree will begin this fall. After examining our Theory/Composition degree and its graduation rate, we (again with the blessing of NASM) have omitted the "Theory" portion of that degree to emphasize the "Composition" component. We also took a look at our course sequences in both the undergraduate and graduate levels-placing some courses on a rotation basis instead of each semester. We have also redesigned the summer coursework to better serve our graduate students already in teaching positions during the school year. We realized our audition process for acceptance and scholarship needed better coordination; so we have revised that process.

Last year, due to a variety of concerns, we established committees to address: Assessment, Recruiting, Acceptance to the School, both Faculty and Student Handbooks, Health and Safety issues for students, faculty and staff and scholarship coordination.

Some specific improvements are listed here:

- Based on best practices, the graduate history curriculum was changed from being broad era seminars to content specific historical topics.
- Based on oral examination results, the graduate curriculum was changed so students now have the option of taking two history courses or two theory courses. The previous curriculum required one history course and two history courses.
- Based on feedback from graduate students, the School of Music now holds a new graduate student orientation the week before classes start for advising, information and diagnostic exams.
- Based on best practices, the music education faculty eliminated Bibliography and Research from the core curriculum and increased the credit hours of Research and Design Methods, Psychology of Music and History and Philosophy of Music Education
- Based on best practices, the undergraduate Music Education faculty changed its aural skills requirements so it now has its own section of Aural Skills IV to prepare music educators for teaching aural skills in the public school system.
- To better align with the curriculum offered, the Composition and Theory Undergraduate and graduate degrees were changed to BM and MM in Composition.

All the above decisions are a result of a combination of protocols: evaluations of assessment, formal and informal discussions with and among faculty, staff and students. Also considered were assessment results from NASM and other accrediting bodies and musical associations.

| Learning Outcomes (most programs will have multiple outcomes) | Assessment Tool (e.g., portfolios, rubrics, exams) | Target/Criteria (desired program level achievement) | Results | Analysis |
| :---: | :---: | :---: | :---: | :---: |
| 1. Identify a basis for aesthetic judgement and the understanding and appreciation of musical quality. | Musicology/composition rubric (This year we used the Steps Music Proficiency Exam) (MusC 335) | $80 \%$ pass with a final score of "acceptable" | $\begin{aligned} & \text { Avg. 2014- } \\ & 15=96 \% \end{aligned}$ | Targeting a change in curriculum for 2016-17. With this great a percentage, no changes were deemed necessary. |
| 2. Demonstrate artistic competency. | Piano proficiency (MusA 113-116) | 80\% students pass | 81\% | Changes to the Piano <br> Pedagogy program. Dr. Sasanfar has revised the syllabi and handbook. |
|  | Major instrument jury (MusA 232, 432, 434, 732, 734) | 90\% of students pass with grade C or better | Assessment scores were recorded, but not jury grades | Programmatic changes in the jury sheet forms and use of aggregate scores. Syllabi have been revised to more clearly define the expectations in juries. |
| 3. Demonstration academic competency. | Musicology/composition rubric (This year using Steps Orchestration Final Project) (MusC 335) | $80 \%$ pass with a final score of "acceptable" | $\begin{aligned} & \text { Avg. 2013- } \\ & 15=90.3 \% \end{aligned}$ | Very high |
|  | Overall GPA | $80 \%$ with 2.5 or better GPA | We have not been able to get this data for all students | We will begin collecting this data. |
| 4. Organize their thoughts in a clear and logical manner and effectively express themselves in spoken and written communication. | Musicology composition rubric (This year using Steps Teaching and Self Evaluation) (MusC 335) | $80 \%$ pass with a final score of "acceptable" | $\begin{aligned} & \text { Avg. 2013- } \\ & 15=97 \% \end{aligned}$ | Changes in the Musicology syllabi. The syllabi have been updated, but no major change is deemed necessary. |
| 5. Serve the community and | Major ensembles GPA | 90\% with 3.0 or | Virtually | Development |


| region as leaders in musical understanding and critical artistic judgement. | (Bands, Orchestra, Choirs) | better GPA | all students in ensembles receive at least 3.0. | of a series of <br> Badges aimed at music educators. We have already discussed a self-evaluation similar to those used at other universities. This is high on our priority list. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Major instrument jury } \\ & \text { rubrics (MusA 232, 432, } \\ & 434,732,734 \text { ) } \end{aligned}$ | $90 \%$ of students pass with grade C or better | Assessment scores were recorded, but not jury grades | Changes in applied syllabi. Syllabi have been revised to more clearly define the expectations in juries. |
| 6. Achieve future professional and/or academic success | SNAPP data | Pilot project: no target was set | SNAAP <br> data showed us equal to or above other universities | Changes in Music <br> Education courses. We are developing new data questions for our next assessment with the College of Ed. |
|  | CV rubric (under development) | Under development |  |  |

In the 2013 report, the School of music included an appendix of the jury assessment criteria. The jury assessment continues to occur at the end of each semester and continues to be a major source of data for assessing student progress. We are experiencing success in the use of the rubrics for assessing individual student progress for determining semester grades and in looking at whether students are progressing through their programs toward their capstone projects (senior recital permission). Departments also appear to be using the data anecdotally to look at the progress of students across the areas (voice, keyboard, wind/percussion, and strings). However, there still seems to be a gap in data reporting for central analysis across the programs.

Included in the appendix are matrixes of jury assessment criteria. That assessment occurs each semester in the performance juries (finals). There is a basic rubric (Wichita State University Music Jury Performance Assessment Rubric), which each department has adjusted for its own area: voice, keyboard, wind/percussion, and strings. Copies of those individual rubrics are also in the appendix. As stated above, those rubrics have been collecting data for individual students; however, with changes in faculty inconsistent submission and sometimes little analysis of the data has occurred. It is clear with this review that we need to do extensive training of the faculty on this process, especially with new hires. We would like to begin to have faculty groups for each area study that data on an annual basis to determine areas of strength and weakness within their areas to better inform us at the program level. The tools we use need to be more consistent across all platforms (strings, voice, WP) in order to make a more meaningful use of the data. This way we can involve faculty more in the revision of the rubrics to meet the needs of the program assessment. We intend to seek consultancy to better determine what our needed data is and how to analyze it.

The Music Education Department has performed extensive assessment for reports to the College of Education; so their process has been very successful. I have met with the College of Education. In the fall (2016), they are going to a new assessment process called PASS (Performance Assessment System for Students). We are expanding their processes (currently used for our Music Education students) to include the entire student body and programs outside the Music Education area. This will not be difficultespecially since some of those processes are already performed in classes outside Music Education. They have not traditionally used the jury performance as one of their professional education assessments. They have used the piano proficiency assessment during this time period. Given new KSDE music licensure standards, the music education department will be developing new assessments and a new alignment to fulfill those standards. It is our plan to work toward a subset of common assessments for all music majors that will allow us to analyze the progress of all music majors with the specificity of analysis that we have experienced in music education as we go into our next program review time period.
d. Provide aggregate data on student majors satisfaction (e.g., exit surveys), capstone results, licensing or certification examination results (if applicable), employer surveys or other such data that indicate student satisfaction with the program and whether students are learning the curriculum (for learner outcomes, data should relate to the outcomes of the program as listed in 3 c ).

Evaluate table 10 from the Office of Planning and Analysis regarding student satisfaction data.

| Learner Outcomes (e.g., capstone, licensing/certification exam pass-rates) by year, for the last three years |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Year | N | Name of Exam | Program Result | National Comparison $\pm$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Most of our seniors are required to perform senior recitals and/or student teaching. These act as capstones for our School. One of our potential goals for the future is to collate the final recital grades in order to compare final recital grades with the semester jury data in order to get a better picture of how students progress within their programs across time. A bold goal would be to look at our native students (entered as freshmen at WSU) compared to our transfer students to make sure we are adequately meeting the needs of both groups.
(NEW) Exit Surveys for both UG and GR are available from our Academic Data Systems-with good reports. Here are some sample ratings:
"Prgm provided material on requirements"

|  | Yes | No | Valid n/Missing |  |
| :--- | :--- | :--- | :--- | :--- |
| Fine Arts UG | $97.60 \%$ | $2.40 \%$ | 336 | 0 |
| Music Ed. GR | $100.00 \%$ | $0.00 \%$ | 24 | 0 |
| Music History, <br> Theory and Comp <br> GR | $100.00 \%$ | $0.00 \%$ | 7 | 0 |
| Music Perf GR | $95.60 \%$ | $4.40 \%$ | 45 | 0 |

"Faculty well informed on prgm requirements"

|  | Yes | No | Valid n/Missing |  |
| :--- | :--- | :--- | :--- | :--- |
| Fine Arts UG | $91.70 \%$ | $8.30 \%$ | 336 | 0 |
| Music Ed. GR | $91.70 \%$ | $8.30 \%$ | 24 | 0 |
| Music History, <br> Theory and Comp <br> GR | $100.00 \%$ | $0.00 \%$ | 7 | 0 |
| Music Perf GR | $88.90 \%$ | $11.10 \%$ | 45 | 0 |

"Overall satisfaction with program"

|  | Very <br> Dissatisfied | Dissatisfied | Neutral | Satisfied | Very <br> Satisfied | Satisfied or <br> Higher |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Fine Arts UG | $0.30 \%$ | $5.40 \%$ | $16.70 \%$ | $49.70 \%$ | $28.00 \%$ | $77.70 \%$ |
| Music Ed. GR | $0.00 \%$ | $0.00 \%$ | $8.30 \%$ | $37.50 \%$ | $54.20 \%$ | $91.70 \%$ |
| Music History, <br> Theory and Comp <br> GR | $0.00 \%$ | $0.00 \%$ | $0.00 \%$ | $42.90 \%$ | $57.10 \%$ | $100.00 \%$ |
| Music Perf GR | $2.20 \%$ | $6.70 \%$ | $15.60 \%$ | $40.00 \%$ | $35.60 \%$ | $75.60 \%$ |

The Alumni Survey is also available-with good reports. Here are some sample ratings:
"Satisfaction related to major"

|  | Very <br> Dissatisfied | Dissatisfied | Neutral | Satisfied | Very <br> Satisfied | Satisfied or <br> Higher |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Fine Arts | $0.00 \%$ | $25.0 \%$ | $8.3 \%$ | $25.0 \%$ | $41.7 \%$ | $66.7 \%$ |

"Would recommend WSU"

|  | Definitely <br> No | No | Neutral | Yes | Definitely <br> Yes | Yes or <br> Higher |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Fine Arts | $8.30 \%$ | $25.0 \%$ | $8.3 \%$ | $8.3 \%$ | $50.00 \%$ | $58.3 \%$ |

"Education improved quality of life"

|  | Definitely <br> No | No | Neutral | Yes | Definitely <br> Yes | Yes or <br> Higher |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Fine Arts | $8.30 \%$ | $16.7 \%$ | $8.3 \%$ | $33.3 \%$ | $33.3 \%$ | $66.7 \%$ |

e. Provide aggregate data on how the goals of the WSU General Education Program and KBOR 2020 Foundation Skills are assessed in undergraduate programs (optional for graduate programs).

| Outcomes: |  | Results |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\circ \quad$Have acquired knowledge in the arts, humanities, and natural <br> and social sciences | Majors |  | Non-Majors |
|  | $\circ \quad$Think critically and independently <br> 0 <br> Write and speak effectively <br> 0 <br> Employ analytical reasoning and problem solving techniques |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Note: Not all programs evaluate every goal/skill. Programs may choose to use assessment rubrics for this purpose. Sample forms available at:
http://www.aacu.org/value/rubrics/

We have not been assessing our General Education Program courses. This is, obviously, another goal for our School.

During this time period, General Education and KBOR 2020 goals have been assessed as embedded assessments in general education courses. For music majors, all of those courses are taken outside of the music department and reported through the General Education course assessments in those classes. Music Education majors take two courses in music history which are considered for their general education program. The musicology-composition rubric for MUSE 335 (See Listening Guide Evaluation) demonstrates the general education outcomes. See assessment rubric in appendix for alignment to the General Education goals above.
f. For programs/departments with concurrent enrollment courses (per KBOR policy), provide the assessment of such courses over the last three years (disaggregated by each year) that assures grading standards (e.g., papers, portfolios, quizzes, labs, etc.) course management, instructional delivery, and content meet or exceed those in regular on-campus sections.
Provide information here:

We have no concurrent enrollment.
g. Indicate whether the program is accredited by a specialty accrediting body including the next review date and concerns from the last review.
Provide information here:

We are just concluding our Accreditation Evaluation by the National Association of Schools of Music (NASM). I turned in our Self Study February of 2015, and we had our visit in March of 2015. We received our Visitors' Report; I made my "Optional Response" to their concerns; the national committee met and had only 4 minor "Deferments" (concerns). This was a very positive outcome. My response to that report is included in the appendices.
h. Provide the process the department uses to assure assignment of credit hours (per WSU policy 2.18) to all courses has been reviewed over the last three years.

Our course credit hours are assigned as typical face-to-face courses. The time in class is comparable to the number of credit hours assigned. The online courses we have correspond to our face-to-face courses; so the credit hours are the same. Our private instruction is as follows: a music major receives a 30 -minute lesson and an hour master class per week for 2 credit hours. (Most, if not all, our professors do not consider 30 minutes long enough and teach longer lessons for music majors-without extra load credit. However, we are planning to consider changing the actual lesson time to 1 hour.) Non-majors receive a 30 -minute lesson per week and are not required to attend a master class-for 2 credit hours. (A proposal is under way to allow non-majors to have the 30 -minute lesson for 1 credit hour-to encourage more students to study privately.) Professors require various amounts of practice for these courses. Some instrumentalists are physically able to practice longer than others. (Brass and wind players cannot physically endure as long as those performing on keyboard or stringed instruments.)
i. Provide a brief assessment of the overall quality of the academic program using the data from $3 a-3 e$ and other information you may collect, including outstanding student work (e.g., outstanding scholarship, inductions into honor organizations, publications, special awards, academic scholarships, student recruitment and retention).

Provide assessment here:

Our music students have consistently received high ratings in national and international competitions and internationally auditioned summer festivals. Average ACT scores for our students are over 24.
4. Analyze the student need and employer demand for the program. Complete for each program if appropriate (refer to instructions in the WSU Program Review document for more information on completing this section).
a. Evaluate tables 11-15 from the Office of Planning Analysis for number of applicants, admits, and enrollments and percent URM students by student level and degrees conferred.
b. Utilize the table below to provide data that demonstrates student need and demand for the program.

| Employment of Majors* |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Average Salary | Employ ment <br> \% In state | Employment $\%$ in the field | Employment: \% related to the field | Employment: $\%$ outside the field | No. <br> pursuing <br> graduate <br> or <br> profes- <br> sional <br> educa- <br> tion | Projected growth from BLS** Current year only. |
| Year 1 |  |  |  |  |  |  | $\checkmark$ |
| Year 2 |  |  |  |  |  |  |  |
| Year 3 |  |  |  |  |  |  |  |

[^0]- Provide a brief assessment of student need and demand using the data from tables 11-15 from the Office of Planning and Analysis and from the table above. Include the most common types of positions, in terms of employment graduates can expect to find.

Provide assessment here:

The salaries listed below are from the Bureau of Labor Statistics web site and general figures from USD 259 in Wichita. Even the BLS web site had no data for many of our areas.

High School—\$56,310-USD 259—\$48,364 plus special incentives
Middle School—\$54,940—USD 259—\$48,364 plus special incentives
Special Education-\$55,980—USD 259-\$48,364 plus special incentives
Music Directors and Composers- $\$ 48,180$
The median hourly wage of musicians and singers was $\$ 22.39$ in May 2010. (Annual wage not available)
Approximate salaries of music teachers in Kansas is included in the appendices.
See the list of Alumni Accomplishments in the Appendixes.

## 5. Analyze the service the Program provides to the discipline, other programs at the University, and beyond. Complete for each program if appropriate (refer to instructions in the WSU Program Review document for more information on completing this section).

Evaluate table 16 from the Office of Planning Analysis for SCH by student department affiliation on fall census day.
a. Provide a brief assessment of the service the Program provides. Comment on percentage of SCH taken by majors and non-majors, nature of Program in terms of the service it provides to other University programs, faculty service to the institution, and beyond.

Provide assessment here:
The Following information is based on results from the National Association of Schools of Music. Institutions reporting: Southern Illinois University Carbondale, Wichita State University, Eastern Kentucky University, University of Nebraska at Omaha, Miami University (Ohio), Ohio University, University of Central Oklahoma. These are institutions about our size granting Masters Degrees.

Semester Credit Hours Production per FTE Faculty Member

|  | Number of <br> Institutions <br> Reporting | $5^{\text {th }}$ <br> Percentile | $25^{\text {th }}$ <br> Percentile | $50^{\text {th }}$ <br> Percentile | $75^{\text {th }}$ <br> Percentile | Percentile <br> Pherage | WSU |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 201-400 Music <br> Majors | 5 | 133.8 | 168.8 | 274.0 | 432.4 | 433.1 | 286.7 | $\mathbf{1 0 6 . 1}$ |

Number of Music Majors per Full-Time Faculty Member

|  | Number of <br> Institutions <br> Reporting | $5^{\text {th }}$ <br> Percentile | $25^{\text {th }}$ <br> Percentile | $50^{\text {th }}$ <br> Percentile | th <br> Percentile | $95^{\text {th }}$ <br> Percentile | Average | WSU |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 201-400 Music <br> Majors | 5 | 7.1 | 7.7 | 9.4 | 9.9 | 11.3 | 9.1 | 7 |

## Average Instructional Salary (Full- and Part-time) per Music Major Student

|  | Number of <br> Institutions <br> Reporting | $5^{\text {th }}$ <br> Percentile | $25^{\text {th }}$ <br> Percentile | $50^{\text {th }}$ <br> Percentile | $75^{\text {th }}$ <br> Percentile | $9{ }^{\text {(h }}$ <br> Percentile | Average | WSU |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 201-400 Music <br> Majors | 5 | 5,452 | 7,110 | 7.504 | 10,493 | 10,971 | 8,247 | $\mathbf{9 , 7 8 6}$ |

Total Annual Budget Comparison

|  | Number of <br> Institutions <br> Reporting | $5^{\text {th }}$ <br> Percentile | $25^{\text {th }}$ <br> Percentile | $50^{\text {th }}$ <br> Percentile | $75^{\text {h }}$ <br> Percentile | $95^{\text {th }}$ <br> Percentile | Average | WSU |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 201-400 Music <br> Majors | 7 | $2,409,124$ | $2,930,064$ | $3,629,002$ | $3,775,661$ | $4,738,140$ | $3,480,049$ | $\mathbf{3 , 4 2 3 , 1 1 4}$ |

6. Report on the Program's goal (s) from the last review. List the goal ( $s$ ), data that may have been collected to support the goal, and the outcome. Complete for each program if appropriate (refer to instructions in the WSU Program Review document for more information on completing this section).

| 'or Last 3 FYs) | Goal (s) | Assessment Data Analyzed | Outcome |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |

## These are the suggestions from our last review:

- Prior to the next review in 2016:
- Retirements of faculty have the potential to significantly impact the ability of the School of Music to continue to provide the quality of education that they currently provide. The administration of the College should be encouraged in developing a "succession plan" for key faculty positions.
- RESPONSE—Retirements have been a major factor since our last review. In our strategic plan, we had major plans for the salary savings and capabilities of the new faculty we would hire. With the current budget cuts, we have lost approximately $\$ 200,000$ in salary savings. This year we have 10 open lines. We have lost several of those: full time Music Education Professor, full time Piano Technician, full time Clarinet Professor, full time Coordinator of Music Admissions position. This will greatly affect our recruiting efforts and the morale of our faculty and students.
- Once results of the SNAAP survey become available, these results should be reviewed carefully to ascertain the level of satisfaction of School of Music graduates, as well as the current employment status of these grads. This is particularly necessary, given that current School of Music information in these areas is primarily anecdotal.
- RESPONSE-A description of the SNAAP process and a summary of the SNAAP results is included in the appendices. The SNAAP process did not yield results that informed our programs to the level that we hoped. We are making plans to move toward using a new exit assessment and use a CV rubric (under development) to collect data and then use the PASS program (which will already be used by music education) in an effort to gather data on a higher number of exiting students.
- In addition to the SNAAP data, the School of Music should make use of University exit and alumni survey data in program assessment. This data includes placement data, salary data and information regarding student satisfaction.
- A review of the number of individuals enrolled in the School of Music "one year later" indicates a fairly high attrition rate. This may be normal for this type of School, if not, it should be addressed.
o RESPONSE-We have stated in our Strategic Plan that we were looking forward to using salary savings to hire new faculty with more relevant $21^{\text {st }}$ Century expertise and initiate new coursework also more forward-thinking for our students. Again, the recent budget cuts have swept not only salary savings but the positions listed above.
- Tie the mission of the programs to the new University mission, goals and objectives.
- RESPONSE-See the School of Music Strategic Plan in the Appendix


## NASM "Deferrals" were:

1. The Commission requests that the institution provide evidence of the creation and implementation of a plan for the acquisition and maintenance of pianos, orchestra and band instruments.
Response-The School of Music will designate a percentage of Student Fees to be set aside for the acquisition and maintenance of pianos, orchestra and band instruments. (The recent cut of our Piano Technician Position is now a major concern in the area.)
2. The institution is asked to provide evidence that all constituencies in the music unit regularly receive information related to the preservation of hearing and musculoskeletal health and injury prevention.
Response-We have already begun the process of informing and teaching our faculty, students and staff the significance of health and safety information. We are also requiring information regarding Health and Safety to be included in every syllabus.
3. The Commission wishes to confirm that if any part of a degree is delivered via distance learning means, the institution is required to provide information confirming its compliance with standards regarding distance-learning programs. The institution is asked provide evidence of compliance
particularly as it pertains to MUSE 821 Leadership and Administration in Music Education and MUSC 852 Introduction to Bibliography /Research.
Response- The School of Music has no online degrees. MUSE 821 Leadership and Administration in Music Education is not an online course. We are unsure how this error occurred. MUSE 852 Introduction to Bibliography/Research was offered as an online course for only one semester (summer 2015) on an experimental basis. The instructor was the WSU Director of Online Learning, Mark Porcaro, who agreed to teach the course on a one-time basis as we were awaiting the arrival of our new musicology professor.
4. The institution is asked to submit a Curricular Table for the proposed Bachelor of Music in Composition program and indicate how the new degree title is consistent with curricular content and meets all standards pertaining to essential competencies.
Response-We already submitted the appropriate Curricular Table; the committee must have misunderstood that fact.

## 7. Summary and Recommendations

a. Set forth a summary of the report including an overview evaluating the strengths and concerns. List recommendations for improvement of each Program (for departments with multiple programs) that have resulted from this report (relate recommendations back to information provided in any of the categories and to the goals and objectives of the program as listed in 1e). Identify three-year goal (s) for the Program to be accomplished in time for the next review.

Provide assessment here:
It may not seem that we have made much progress on the Assessment portion of our Program Review since our last report. However, we concluded our 4-year building renovation of the Duerksen Fine Arts Building. We participated wholeheartedly in the university-wide Strategic Plan process-including many animated discussions of where we are and where we would wish our students and ourselves to be in the $21^{\text {st }}$ Century. And we had a very successful Accreditation Self Study Report (accompanied by a flash drive adding 80 reports, processes, tables and descriptions), Consultant Visit, NASM Visitors and their report, the "Optional Response" and now the concluding details of that process.

We have gone through the processes of searching and hiring 7 new faculty in the past three years, and we are now in the process of 6 faculty searches, 1 Unclassified Professional search and 3 emergency hires. One of the Emergency Hires has been revised to an Adjunct position. One has been totally placed in Rescission (along with the $\$ 50,000$ that would have been the salary savings). One has been hired (losing the $\$ 45,000$ in salary savings). One faculty position was changed to an Unclassified Professional position as Coordinator of Music Admissions (Recruiting Coordinator)-in line with our Strategic Plan. However, even though we searched the position, there is now a hiring freeze on staff positions. So that faculty line has been lost-at least for the time being. To summarize, of 10 available lines, 5 have been lost.

While these recent challenges have an effect on faculty and student morale, the quality of our programs has continued. Our faculty continue to put students first. During this year we completed our NASM visit, have revised all of our course syllabi (for both active and inactive courses) in preparation for our HLC visit. We continue to assess our students using performance based assessments and are working with the College of Education to follow their processes in the recording and analysis of data (as is currently used by our music education program). Better use of technology to support data analysis of our assessments is
one of our primary goals. The recent hiring of younger faculty who are more familiar with these types of processes has already yielded support and modeling for this work.

## APPENDIXES TABLE OF CONTENTS

## Assessment Plan

NASM Progress Report Response

School of Music Strategic Plan

SNAAP Description, SNAAP Summary of Report

Degree Statistics

Assessments and Their Alignments

STEPS REPORT 2013, STEPS REPORT 2014, STEPS REPORT 2015

Piano Proficiency Scores for Music Ed Majors 2013-14, Piano Proficiency Scores for Music Ed Majors 2014-15

KSDE Assessment \#5-Music Proficiency Exam, KSED Assessment \#6—Orchestration Final Project, KSDE Assessment \#7-Music History Listening Guide, General Education for Music Ed Majors Music \#7 Listening Guide Project

SOM ANNUAL REPORT (Faculty Accomplishments 2015)

School of Music Alumni Accomplishments

Graduate Program Assessment Report

Music Jury Performance Assessment Rubric, Jury Spreadsheets
WICHITA JTATE UNIVERSITY
ASSESSMENT PLAN 2016

| Formative Assessment | Location in Educational Sequence | Process or Competency Assessed | Evaluation <br> Rubrics Used | Purpose of Assessment | Use of Results | Assessors |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Student <br> Success Collaborative | SSC is in each semester for retention | Lower division coursework. Learning outcomes | Professor Reports | Document student progress. Provide feedback to students. Gatekeeper for upper division studios. | Illuminate and address any systemic curricular issues in the lower division sequence to improve pedagogy. Communicate results of performance to students. | School of Music Director and Faculty |
| Jury <br> Performance | Every Semester | Tone, Intonation, Interpretation, Technique, Rhythm/Notes, Level of Material | Jury <br> Perforamance <br> Assessment <br> Rubric | Document student progress. Provide feedback to students. | Illuminate and address any systemic curricular issues in the lower division sequence to improve pedagogy. Communicate results of performance to students. | School of Music Director and Faculty |
| Junior Placement | At the end of 2nd year of study | Jury Exams | Jury <br> Perforamance <br> Assessment <br> Rubric | Document student progress. Provide feedback to students. | Determine Upper level capabilities | School of Music Director and Faculty |

WICHITA JTATE UNIVERSITY
SCHOOL OF MUSIC
ASSESSMENT PLAN 2016

| Summative Assessment | Location in Educational Sequence | Process or Competency Assessed | Evaluation <br> Rubrics Used | Purpose of Assessment | Use of Results | Assessors |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Senior Recital | Senior Year | Tone, Interpretation, Technique | Faculty Committee | Assess integration of performance, history and theoretical abilities | Communicate Results to Students and Evaluate Recital Process | School of Music Director and Faculty |
| Music History (MUS C 335) | Junior or Senior Year | History Knowledge | Musicology Rubric | Evaluate History Knowledge | Communicate Results to Students and Evaluate Course Process | School of Music Director and Faculty |
| Music <br> Proficiency <br> (MUS A 116) | Culmination of Class | Theory Knowledge and Application Ability | Class Piano Process | Evaluate Application Ability | Communicate Results to Students and Evaluate Course Process | School of Music Director and Faculty |
| Orchestration (MUS C 641) | Culmination of Class | $\begin{aligned} & \text { Knowledge of } \\ & \text { Instruments, } \\ & \text { their ranges, } \\ & \text { transpositions } \\ & \text { and idiomatic } \\ & \text { writing } \end{aligned}$ | School Rubric | Evaluate Application Ability | Communicate Results to Students and Evaluate Course Process | School of Music Director and Faculty |
| Indirect Assessment | Location in Educational Sequence | Process or Competency Assessed | Evaluation. <br> Rubrics Used | Purpose of Assessment | Use of Results | Assessors |
| Alumni Survey | For Alumni | N/A | Being <br> Developed | Student Satisfaction | Report to Faculty | School of Music Director and Faculty |

April 9, 2016
National Association of Schools of Music
11250 Roger Bacon Drive, Suite 21
Reston, VA 20190-5248

## To Whom It May Concern:

Please find enclosed my response to the COMMISSION ACTION REPORT. I would like to thank the Association for not only the thoroughness of this process, but the collegiality with which each step was conducted. The consultant, Dr. John Piersol, was extremely helpful and made his suggestions in a professional manner while making us all feel he was one of us-not merely a critic. The visitors, Dr. James Gardner and Dr. Joseph Downing, created the same atmosphereemphasizing we are all entities of the same organization, with the purpose of educating our students in the most organized and productive manner.

Although extremely arduous, the process has been beneficial to our school and to me as the Director.


NASM Progress Report Response Wichita State University<br>April 9, 2016<br>Submitted by Russ Widener, Director, School of Music

## ITEM 1:

It is unclear whether the institution provides equipment and technology as appropriate to student learning purposes and to the size and scope of the a) music unit, and b) the degrees and programs offered, particularly with regard to pianos and orchestral and band instruments (see NASM Handbook 2014-15, Standards for Accreditation II.F. l.c., d., and f.). The Commission notes in the Optional Response to the Visitors' Report (pp. 18-19) the institution's recent hire of a full-time piano technician and the recent addition of resources dedicated to piano repairs. The Commission, however, requests that the institution provide evidence of the creation and implementation of a plan for the acquisition and maintenance of pianos, orchestra and band instruments.

## WSU RESPONSE:

Wichita State University collects Student Fees each semester. We have been given an increase in the fees the School of Music will be allowed to receive next year. I have already asked the faculty for their needs in the areas of pianos and other instruments. An instrument priority list will be designed by the Music Advisory Council (MAC). The additional student fees will target the instruments on that list. As stated in our previous materials, we already spend over $\$ 10,000$ per year in piano maintenance; that will continue.

## ITEM 2:

It is unclear that students and faculty are provided basic information about the maintenance of health and safety (see NASM Handbook 2014-15, Standards for Accreditation II.F. l.i.). The institution is asked to provide evidence that all constituencies in the music unit regularly receive information related to the preservation of hearing and musculoskeletal health and injury prevention. The Commission acknowledges that the institution has initiated a committee to begin presentations regarding health and safety and requests a report documenting the complete implementation of the strategies outlined in the institution's Response.

## WSU RESPONSE:

Our Health and Safety Committee held a school-wide conference on Hearing Health February 2. A speaker from Communicative Disorders presented at this conference. Afterwards, members of the committee gave the results of their research concerning the uses of ear buds, the various types of hearing protection and the success rates of sound shields in ensemble rehearsal and performance. We are planning to continue this type of conference (required for the entire faculty, student body and staff).

We are now requiring all faculty to include the NASM Health and Safety links in their syllabi.

We have also posted information regarding hearing health throughout the school. A copy of that information will be included as Appendix I.

ITEM 3:
It is unclear how the institution meets all NASM operational and curricular standards for online and/or hybrid courses (see NASM Handbook 2014-15, Standards for Accreditation III.H.4.b.-e.). The Commission wishes to confirm that if any part of a degree is delivered via distance learning means, the institution is required to provide information confirming its compliance with standards regarding distance-learning programs. The institution is asked provide evidence of compliance particularly as it pertains to MUSE 821 Leadership and Administration in Music Education and MUSC 852 Introduction to Bibliography/Research.

## WSU RESPONSE:

Our online courses have the same requirements as our face to face courses. MUSE 821 is not an online course at all. MUSC 852 was taught online (with all the same requirements) during one summer session only because our musicologist had resigned, and we hired another musicologist to teach that one course for the summer session. It is not our intention to repeat that online offering, and we have hired a tenure track musicologist who will teach the course in a classroom setting whether during the normal school year or in the summer.

## ITEM 4:

It is unclear how the degree Bachelor of Music in Composition meets NASM Standards regarding consistency between degree title and content as it pertains to the proposed change in degree title from Bachelor of Music in Theory and Composition to Bachelor of Music in Composition (see NASM Handbook 2014-15, Standards for Accreditation II.I. Lg. and II.1.2.c.). The institution is asked to submit a Curricular Table for the proposed Bachelor of Music in Composition program and indicate how the new degree title is consistent with curricular content and meets all standards pertaining to essential competencies.

The Curricular Table we submitted in our last materials was already updated for the degree Bachelor of Music in Composition.

ITEM 5:
The Commission wishes to confirm that the Chamber Music emphasis in the degree Master of Music in Performance will not be listed in NASM publications. The institution may list this emphasis in its publications. Moreover, transcript evidence is not required for emphases within a major that has received Final Approval for Listing previously. The Commission requests that the institution submit a copy of the language to be included in the corrected Graduate Catalog 20162017 which refers to the title of this degree.

## WSU RESPONSE：

Below is a screen shot of our listing in the newly published Graduate Catalogue．The link to our catalogues online is http：／／webs．wichita．edu／？u＝registrar\＆p＝／catalogs／
MM－Chamber Music Concentration
In addition to the core requirements for all MMprograms，students must complete the course－work listed below．The program requires a totalof 32 hours．Graduate Performance Study－ 10 hours of instructionin major medium
MUSA 732＿Applied Music Instruction （repeatable）MUSA 734＿Applied Music Instruction（repeatable）
Chamber Music Ensemble－Choose from the follow－
ing ..... 4
MUSP 710」 MUSP 711」 MUSP 712」，MUSP713＿MUSP 714 （audition required）
（J）Piano Accompaniment，（N）Woodwind
Ensemble，（O）Saxophone Quartet，（P）Brass
Chamber Ensemble，（S）String Ensemble and
String Chamber Ensemble，（X）New MusicEnsemble．Repeatable for credit．Other Required CourseworkMUSC 786 Chamber Music Lit 12
MUSC 787 Chamber Music Lit 2 ..... 2
Graduate Recital
MUSP 873 Graduate Recital． ..... 2

# APPENDIX I <br> Poster Information and Photo of Poster on the Wall <br> <br> For Best Hearing Health 

 <br> <br> For Best Hearing Health}

- Reduce exposure time to sounds greater than 85 dB (anything above 85 dB is damaging to the ears)
- Acquire a decibel "APP" for your phone to monitor dB in your ensembles
- Reduce repeated or cumulative exposure to very loud sounds
- Use Musician's Ear Plugs during loud passages of large ensemble rehearsals
\& performances
- Avoid hazardous sound environments, such as very loud music ensembles or any portable electronic device (phone/MP3/etc.) turned to maximum volume especially when using "ear buds"
- Give ears a rest after exposure to loud sounds


The School of Music at Wichita State University expects every student to read and understand the Health \& Safety Policies mandated by the National Association of Schools of Music on Neuromusculoskeletal and Vocal Health \& Advisories on Hearing Health at: http://nasm.arts-accredit.org/index.jsp?page=NASM-PAMA+Advisorieston+ Neuromusculoskeletal+Vocal+Health and http://nasm.arts-accredit.org/index.index.jsp?page=NASM-PAMA_Hearing_Health


# Wichita State University School of Music Strategic Plan 

Primary Directive: All action items conceived by the School of Music are intended to increase the number of majors entering and graduating from the music program. We believe that by implementing the action plans that will not require additional funding, we can increase and maintain 300 majors. However, we believe that with additional resources we could reach 450 majors.

## Goal 1 Guarantee an applied learning or research experience for every student by each academic program.

The School of Music is designed around the idea of applied learning for all students-both graduate and undergraduate. Students have a variety of different applied learning experiences depending on their specific major such as:

- All majors, regardless of area of focus, have performance juries each semester and give a recital as the culmination of their performance work at WSU
- All majors, regardless of area, perform in large ensembles and give regular concerts on and off campus throughout the year
- In addition, undergraduate performance majors participate in a variety of applied experiences on and off campus-including chamber music recitals, recitals off campus as service to the community (in retirement communities, businesses, etc.) as well as paid performances in the community for weddings, parties and background music for social events
- Graduate performance students often play in the Wichita Symphony, a professional orchestra that requires an audition and acceptance into the ensemble by the music director
- Music Education majors have an active applied learning experience throughout their time here that culminates not only with student teaching but also involves classroom observation in the public schools, peer teaching, and cooperative teaching during the four year curriculum.

In addition to these experiences, the School of Music will expand in three key ways:

- Our partnership with the Wichita Symphony provides a unique experience for our instrumental students. Currently there is no official partnership for vocal students outside the university. Over the next academic year, the Vocal area will investigate an official internship program with a regional opera company in Wichita.
- To further grow our graduate program and capitalize on partnerships existing in the community and current trends in the music field, the School of Music will expand its masters program with the creation of a certificate or
performance diploma for instrumentalists and vocalists, an additional track added to the instrumental conducting degree that focuses on Opera/Music Theater and two new graduate degrees: M.M. in Chamber Music Performance and an M.M. in Multiple Woodwinds, a degree which focuses on the ability of a single performer to perform on multiple woodwind instruments, a skill set that is needed in both Big Band and Musical Theater performance. We will try to establish a partnership with Music Theatre of Wichita as a training ground for those students. New graduate programs will be put in place by academic year 2015-2016.
- We will also assess an intensive three-week summer masters' program in music education, which can be completed in three summer sessions. This might or might not include on-line offerings. It will require integration of education, theory, history and performance faculty. This program is to target current teachers from a large geographic region.


## Goal 1 with additional resources:

If additional resources can be found, the School of Music sees two ways to grow the program and its national and international visibility.

- The expansion of the graduate program to include four doctoral programs unique to Kansas and two which are fairly unique to the country
a) DMA in Orchestral Performance. Using our ties with the Wichita Symphony, we would be the only school in the country to offer a doctorate focused on orchestral performing experience. A similar program was started at the Curtis School with a program to develop concertmasters of orchestras. It has proved to be a successful and prestigious program, which has garnered national and international attention for the violin program.
b) PhD in Special Music Education. Capitalizing on the successful undergraduate and graduate degrees in Special Music Education, it seems a natural fit to expand into a doctoral degree. This degree would be one of the few offered in the country and could be a more comprehensive version of the popular music therapy degree offered at other institutions.
c) DMA in Opera Performance. Our opera program is growing in prominence with the addition of Alumni Sam Ramey and Alan Held to the faculty, a doctorate in Opera Performance would be a natural outgrowth of the current program.
d) DMA in Chamber Music. One of the great strengths of our program is the chamber music. With internationally recognized ensembles like the St. Petersburg String Quartet and the Lieurance Woodwind Quintet, we provide exceptional training for students in chamber music.

To have a successful doctoral program, it will require 2 new tenure track lines in Musicology/Theory and increasing the Bassoon and Oboe Positions to full time (preferably tenure track). To be competitive in our
vocal area, the graduate program would require a vocal coach and the addition a staff accompanist.

Outside of faculty resources, additional office staff and a full time graduate coordinator will be needed. Additional funding for GTA and GA positions will be needed, and facilities-including the music library-will need to meet NASM standards.

- Not having a marching band has for years negatively affected our enrollment. Over the next year we will investigate, develop and design a marching ensemble ranging from 5-50 performers under the auspices of Sound Sport a DCI affiliated organization. This type ensemble would not incur the expenses normally associated with a full marching band. For this to be successful One adjunct position that would run Sound Sport with the possibility of some new GA/GTA support would be needed. Uniforms would be simple (i.e. Khakis, black shirts, etc.) and could be covered by students.


## Goal 2: Pioneer an educational experience for all that integrates interdisciplinary curricula across the university.

The School of music places a high priority on interdisciplinary curriculum and feels this can be addressed in four key ways:

1) Reaching out to other schools throughout the university to find how our current offerings can be used to heighten existing curriculum in other programs. With free tickets being available to students, partnerships could be created where in which students from other programs would attend concerts as a requirement for a class. 2) Assess implementing the previously created Introduction to Fine Arts into the curriculum.
2) Encouraging faculty to create new interdisciplinary courses that could be teamtaught as electives or potential general education courses
3) Assess current degree requirements to find two or three credits to be replaced by a required introduction to Music Technology course ( 1 credit ) and one semester of Music Entrepreneurship that will cover topics like management, promotion, grant writing, C.V.'s, bios, etc. ( 1 or two credits). The Music Entrepreneurship course could be extended to create a certificate program in Arts Management

## Goal 2 with additional resources:

In the interest of breaking down the silos that currently exist within the College of Fine Arts, we believe we would be served well by a new facility that houses all three schools in the CFA. Not only would this facilitate easier collaboration within the college, but new state of the art facilities would be a strong recruiting tool for potential students.

Goal 3: Capitalize systemically on relevant existing and emerging societal

## and economic trends that increase quality educational opportunities.

The School of Music will place greater emphasis on providing an education that deals with the needs of the $21^{\text {st }}$ century musician. In addition to the skills that have always been taught, more emphasis needs to be placed on the musician as an entrepreneur and, in reality, a small business owner. With this in mind, we will capitalize on the expertise of other schools and colleges throughout the university as well as experts in the field of arts management and members of the business community as well as partnering with other institutions. Each program will develop a general education program of study that accompanies the degree requirements for a music degree. While students will still be free to choose the general education courses that interest them most, this course of study will be emphasized as a way for students to get the most benefit from current general education offeringsincluding the College of Fine Arts' own Entrepreneurship in the Arts course.

## Goal 3 with additional resources:

With additional resources, the School of Music would like to broaden the types of degrees and certificates currently offered that are connected to current trends in the business side of music as well as other fields outside of the Western Art Music tradition. These would include degrees in Music Business (arts administration), Audio Recording and Production, and Commercial music as well as expanding the scope of the current jazz program. In addition we could create a partnership degree with the health sciences and special music education.

Additional Resources Needed: New faculty lines that have specialties in the specific areas mentioned.

## Goal 4: Accelerate the discovery, creation, and transfer of new knowledge.

To fulfill this goal, the School of Music will take two actions:

1) The School of Music will use the funds it currently has to design a regional and local touring schedule for all major performing ensembles. Ensemble directors will create a schedule that allows for interaction with local/regional schools and participation in regional/local festivals.
2) Each program in the School of Music will evaluate its current curricula and develop a mission and plan for online education. A program may decide to offer an entire degree online (masters or undergraduate), partial fulfillment of degrees with some completely online courses, or an offering of hybrid courses to allow a new model for educating students.

## Goal 4 with additional resources:

1) While touring in the area will provide local exposure, we believe there is great benefit to touring nationally and internationally with our ensembles. These tours not only get the name of the WSU School of Music outside Kansas; it also provides a huge cultural benefit to the students. Significant additional funds that would allow for a rotating touring schedule for each major performing ensemble will need to be secured.
2) In addition to a national touring presence for our ensembles, additional funding for faculty travel funds is needed for national and international travel to perform and present at conferences.

## Goal 5: Empower students to create a campus culture and experience that meets their changing needs.

The School of Music has struggled to create a sense of community among the students, and the inability to connect students was heightened by the three years of construction. The School of Music will take a three-pronged approach to helping create a community amongst the students, which encourages them to create their own unique experiences.

1) A monthly convocation that requires attendance of all music majors and serves as a recital hour featuring various students from the school of music. The purpose of the convocation is for students to observe their peers, which they may not normally hear, in solo performance. It will also serve as a monthly meeting in which announcements by faculty, staff and student organizations can be made.
2) Heavier promotion and involvement from the Music Fraternities and Sororities within the school of music.
3) Drawing up a set of policies setting guidelines that sanction and encourage student led organizations. The policies will make clear the faculty involvement, use of school facilities, and funding opportunities outside of the School of Music that will be available to student led organizations.

## Goal 6 Be a Campus that reflects-in staff, faculty and students-the evolving diversity of society

We believe the best way to increase diversity is by increasing the population of our music majors. Developing a thorough recruiting strategy over the next two years will do this. It will require:

1) A coordinated recruiting effort by faculty members.
2) A new approach to interfacing with potential students through different technological means, including-but not limited to-a website that is easy to navigate and highlights important information about the program. It will be
coordinated with the admissions department regarding potential students and digital communication tools.

In addition to improving the quality and quantity of our student body, all students wanting to become a major will be required to audition through the School of Music. This will be done during a scheduled audition day (potentially days) where students will audition, take a theory diagnostic exam, meet with the music department chair, tour the facilities and campuses, meet with admissions and financial aid as well as attend a concert of student or faculty performances. In addition, graduate students will meet with the director of graduate studies. Exceptions to this audition process could be made at the discretion of the studio teacher.

## Goal 6 with additional resources

There are several obstacles in recruiting at both the graduate and undergraduate levels. They deal primarily with the funding of each of these students. With additional resources, we could approach the undergraduate and graduate issues differently. With graduate students, our GA stipends cover only a portion of their tuition. Most institutions provide full tuition as well as a stipend to live on.

Our undergraduates are hampered by the limited scholarship funds provided as well as the limitations put on the current scholarships. With the additional funds, we would be able to have allocations to be used for scholarships or provide other incentives to students-travel funds, or professional development money.

## Goal 7 Create a new model of assessment, incentive, and reward process to accomplish our vision and goals.

The School of Music can best achieve this goal by developing policies that incentivize our faculty to take positive risks and provide a clearer evaluation process for junior faculty.

1) We will create guidelines to provide incentive for creating cross-discipline learning opportunities for students-including policies for course load distribution, release time for planning, and research/creative activity credit.
2) For junior faculty we will develop a process for a third-year review by School of Music faculty.

## Goal 7 with additional resources

The biggest area of struggle for the School of Music regarding incentive and reward is the funding of adjunct and $.5 / .75$ faculty members. Several of our adjuncts are at full loads-if not overload. However, they are significantly underfunded. In addition we have a few .5 and .75 faculty teaching in key areas. Unfortunately these are also underfunded and are often overload-which then requires additional funding at an
adjunct level. The result is faculty who are overworked and underpaid. Often these turn into positions with high turnover.

Ideally, these .5 and .75 positions would be converted into fulltime positions (either tenure track or non-tenure track), and new incentives would be created for adjunct professors that could include higher pay and potential benefits for those who are half time or more.


STRATEGIC
NATIONAL ARTS ALUMNI PROJECT

TRACKING THE LIVES
AND CAREERS OF
ARTS GRADUATES


## 2013 <br> INSTITUTIONAL

 REPORTWichita State University
COLLEGE OF FINE ARTS

## STRATEGIC NATIONAL ARTS ALUMNI PROJECT

May 6, 2014

Dr. Rodney Miller<br>Dean, College of Fine Arts<br>Wichita State University<br>1845 Fairmount, Box 151<br>Wichita, KS 67260-0151<br>Dear Rodney:

We are pleased to present your institution's results from the 2013 survey by the Strategic National Arts Alumni Project (SNAAP). In this report, you will find both your institution's confidential data as well as aggregate findings from peer institutions that participated in 2011, 2012, and/or 2013.

Before delving into your school's results, beginning in Section 2, we encourage you to review the front section, Overview and Interpretation (Section 1). Your SNAAP data will generate rich insights and, most likely, contain actionable findings. Information for determining the reliability of your data-the total number of alumni who responded, your school's overall response rate, and the sampling error-can be found in the Respondent Characteristics report(s).

This year, for the first time, you can compare your arts majors to equivalent majors from other institutions. This is a key new feature of the SNAAP Institutional Reports and a direct result of input from institutions like yours; we hope you find it useful.

In addition to your report in PDF, we provide you with a full data set of identifiable information. While you are free to use and publicize your data as you wish, please remember that individual responses are to remain confidential and that individual respondents should never be publicly identified.

To assist you in sharing and using your SNAAP data on campus, we provide a number of tools on our web site, including information about how other institutions are using their data. Please let me know if you would like further assistance, including consulting services customized for your needs.

The SNAAP annual report of national findings is in development and will be available in late summer. As a participating institution, you will see this report before it is released publicly.

Thank you for your leadership as part of this national effort to learn more about the lives and careers of graduates of arts programs.

Best wishes,


Sally Gaskill
Director

PS SNAAP is currently engaged in a long-range assessment and planning effort that will determine the future paths of the project. We welcome your participation in the assessment process and hope you complete the SNAAP Planning Survey that you will receive later this month.


# STRATEGIC NATIONAL ARTS ALUMNI PROJECT 

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## Section 3: Graduate Alumni

Data Highlights
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STRATEGIC NATIONAL ARTS ALUMNI PROJECT

Section 1: SNAAP Overview and Interpretation About SNAAP

Interpreting Your Results


## About SNAAP

## What is the Strategic National Arts Alumni Project (SNAAP)?

The Strategic National Arts Alumni Project (SNAAP) is an annual online survey, data management, and institutional improvement system designed to enhance the quality of arts-school education. SNAAP is generating rich, detailed information about the lives and careers of people with intensive training in the arts, broadly defined. SNAAP data can identify ways to better connect arts training to artistic careers, making it possible for arts leaders, educators, and researchers to understand and address the systemic factors that help or hinder the career paths of alumni, whether they work as artists or pursue other paths. SNAAP data allow participating schools to compare themselves with similar schools on multiple dimensions. The annual findings also provide insight into national patterns and trends resulting from detailed analyses of employment, career outcomes, and institutional experiences by artistic discipline, region of the country, cohort, and degree type.

SNAAP grew out of the Surdna Foundation's interest in helping arts training institutions across the country learn more about their graduates. Following several years of planning, three field tests of the survey were conducted beginning in 2008, and the first national administration occurred in fall 2011.

> MISSION:
> The Strategic National Arts Alumni Project (SNAAP)
> investigates the educational experiences and career paths of arts graduates nationally. SNAAP provides the findings to educators, policy makers, and philanthropic organizations to improve arts training, inform cultural policy, and support artists.


Why is SNAAP important now?
Arts education institutions have expressed an urgent need for high quality, actionable data. The information SNAAP provides is especially timely given the changing environment in which arts training institutions operate: Career opportunities are shifting, competition for both students and resources is on the rise, and a generational shift in leadership is under way. Accreditation requirements also increasingly require information about alumni paths. To respond and plan effectively, institutions require comprehensive information.

## How can key stakeholder groups benefit from SNAAP?



For leaders at educational institutions with degreegranting arts programs, SNAAP results can help:

- inform, develop, and reform curriculum by discovering what aspiring young artists need to advance in rapidly changing arts fields;
- compare their training to that of similar institutions to identify relative strengths and areas needing attention;
- strengthen alumni engagement and support;
- clarify what students learned and how it has been used in both arts and non-arts contexts;
- address student and alumni career needs;
- enhance recruitment, public relations, marketing, strategic planning, and development efforts;
- provide evidence for the value of an arts education and alternative measures of success, including school and work satisfaction, for alumni working both inside and outside the arts.

For policy makers, community development professionals, and funders, SNAAP's national reports point to:

- opportunities and barriers, including debt, school networks, internships, and mentors, that influence the career pathways of arts graduates;
- contributions of people intensively educated in the arts to the creative economy nationally;
- local and regional arts workforce issues and market patterns for community developers and planners;
- gaps in the arts training ecology across disciplines, at different training junctures, and across various geographic locales;
- support mechanisms and resources needed to encourage and sustain artists in their most vulnerable five years after school and beyond; and
- the complex nature of creative careers in a contingent economy marked by high rates of self-employment, entrepreneurship, and work across disciplines and sectors.

For parents and students considering intensive arts education, SNAAP's national reports can provide information about:

- career patterns of arts graduates in the arts and in other fields;
- learning outcomes of arts graduates in terms of skills and competencies acquired in arts school and particularly valued by individuals working both in and outside the arts;
- influence of professional relationships and networks on career outcomes;
- obstacles to achieving arts training and professional goals;
- career satisfaction across different occupations and types of employment; and
- different experiences and training for students who go to arts schools.


## Who is surveyed?

All living arts graduates of institutions that participate in SNAAP are invited to complete SNAAP's online questionnaire.

## What kinds of questions does SNAAP ask?

- satisfaction with curricular and co-curricular experiences
- current and past education and employment
- skills acquired at the institution and their importance in the workplace
- relevance of arts education to work and further education
turning points, obstacles, critical relationships, and opportunities
- support and resources needed after graduation
- types of art practiced and how often
- arts engagement with the local community
- income and support, student debt, and other financial issues


SNAAP is a Web-based survey that collects data from alumni through questions with checkboxes and open-ended responses. The user-friendly, adaptive questionnaire was developed for sensitivity and responsiveness to the diverse pathways and experiences of arts graduates.

## What does it cost to participate in SNAAP?

Thanks to the generous support of our funders, three field tests $(2008,2009,2010)$ were conducted at no cost to participating institutions. To become a selfsustaining resource for the arts field, participating institutions now share the survey administration costs. Since 2011, fees have been based on institution size and have ranged from $\$ 1,300$ to $\$ 2,800$ for high schools and from $\$ 3,300$ to $\$ 7,800$ for postsecondary institutions. For institutions that conduct their own alumni surveys, such projects typically cost much more and lack access to the rich, informative comparison data SNAAP provides.

## SNAAP 2011, 2012, and 2013 Participating Institutions

SNAAP 2011, 2012, and 2013 institutions are located in 47 states, the District of Columbia, and two Canadian provinces. In 2013, half the participating institutions administered SNAAP for the first time.

In this list, institutions that participated in 2011 and 2012 are italicized, and 2013 institutions appear in regular font. Those marked with an asterisk (*) include undergraduate alumni only; all other postsecondary institutions include both undergraduate and graduate alumni.

## United States

Alabama
University of Alabama in Huntsville*

## Alaska

University of Alaska Anchorage

## Arizona

Arizona State University Herberger Institute for Design and the Arts, Tempe

## Arkansas

Arkansas State University College of Fine Arts, Jonesboro
University of Arkansas, Fayetteville

## California

Art Center College of Design, Pasadena
California Baptist University, Riverside
California College of the Arts, San Francisco
California Instifute of the Arts (CalArts), Valencia
California Lutheran University, Thousand Oaks
California State University-Fullerton
Chapman University College of Performing Arts, Orange*
The Colburn School, Los Angeles
Idyllwild Arts Academy"
Laguna College of Arts and Design
Los Angeles County High School for the Arts ${ }^{\text {a }}$
Otis College of Art and Design, Los Angeles
Orange County School of the Arts ${ }^{\text {a }}$
San Francisco Art Institute
University of California-Berkeley
University of California-Davis
University of California-Irvine
University of Califomia-Los Angeles School of the Arts and Architecture
University of California-Merced $\dagger \dagger$
University of California-Riverside
University of California San Diego
University of California-Santa Barbara
University of California-Santa Cruz
Woodbury University, Burbank $\dagger$

## Colorado

University of Colorado at Boulder College of Music
University of Denver
University of Northern Colorado, Greeley

## Connecticut

University of Hartford, The Hartt School
University of Hartford, Hartford Art School
Western Connecticut State University School of Visual \& Performing Arts, Danbury

District of Columbia
Corcoran College of Art + Design
Duke Ellington School of the Arts ${ }^{\alpha}$

Florida
Douglas Anderson School of the Arts, Jacksonville ${ }^{a}$
Florida Atlantic University, Boca Raton
Florida International University College of Architecture and the Arts, Miam
Ringling College of Art and Design, Sarasota*
Stetson University, DeLand
University of Florida College of Fine Arts, Gainesville

## Georgia

Georgia Southern University, Statesboro
Georgia State University, Atlanta
Valdosta State University Department of Art

## Idaho

Brigham Young University-Idaho College of Performing and Visual Arts, Rexburg" $\dagger$

Illinois
Columbia College Chicago
DePaul University, Chicago
Knox College, Galesburg*
Millikin University College of Fine Arts, Decatur"
School of the Art Institute of Chicago
University of Illinois at Urbana-Champaign College of Fine and Applied Arts

## Indiana

Butler University Jordan College of the Arts, Indianapolis
DePauw University School of Music, Greencastle*
Herron Schoo! of Art and Design, Indiana University-Purdue University Indianapolis
Indiana University Jacobs School of Music, Bloomington
Indiana University Art Education Program, Bloomington
Indiana University College of Arts \& Sciences, Bloomington
Purdue University, West Lafayette

## Kansas

Pittsburg State University
The University of Kansas School of the Arts, Lawrence
Wichita State University College of Fine Arts

## Kentucky

Bellarmine University, Louisville
Western Kentucky University Potter College of Arts \& Letters, Bowling
Green
University of Louisville

## Louisiana

Louisiana School for Math, Science, and the Arts, Natchitoches ${ }^{\text {a }}$
Louisiana State University, Baton Rouge
The University of Louisiana at Monroe School of Visual and Performing Arts The University of New Orleans

## Maine

Maine College of Art, Portland

## Maryland

Baltimore School for the Arts
Maryland Institute College of Art, Baltimore
Washington Adventist University Department of Music, Takoma Park*

## Massachusetts

The Art Institute of Boston at Lesley University
Boston Arts Academy ${ }^{\text {a }}$
Emerson College School of the Arts, Boston
Massachusetts College of Art and Design,
Boston
School of the Museum of Fine Arts, Boston
University of Massachusetts, Amherst
University of Massachusetts-Dartmouth
Walnut Hill School for the Arts, Natick ${ }^{n}$



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Web Programmer
Barb Gelwick

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## Funders

SNAAP would not exist without the support of our original funders, listed here. Revenue from participating schools will continue to provide core support, supplemented by funder support for specific research.

## Lead funding

Surdna Foundation

## Major partnership support

Houston Endowment
Barr Foundation
National Endowment for the Arts
Cleveland Foundation
Educational Foundation of America

## Photo Credits

Many thanks to the 2013 participating institutions that contributed photographs to this and other SNAAP publications.

Cover, left to right: University of Florida, Orange County School of the Arts, Eastern Michigan University, (photo courtesy of Mike Andaloro/Eastern Michigan University) Section Cover Pages, left to right: University of MinnesotaTwin Cities, Temple University (photo by Wan Peng), Millikin University
Page 1: Temple University (photo by Alyssa Pearson)
Page 2: Washington Adventist University
Page 3: Rhode Island School of Design
Page 4: Stephen F. Austin State University
Page 5: University of Utah
Page 6: Indiana University Bloomington
Page 7: Cleveland Institute of Music
Page 8: Kent State University
Page 10: Louisiana State University
Page 11: University of Cincinnati


## Interpreting Your Results



SNAAP 2013 marks the third national administration of the project. In this report, the results of the 2011, 2012, and 2013 administrations are combined to provide the most robust and meaningful data possible.

## Q : What were the response rates for the

 2011, 2012, and 2013 administrations?A: There are several ways to calculate response rates of large scale surveys involving multiple institutions. Table 1 displays the two primary ways that SNAAP calculates response rates. The "overall response rate" is the total number of respondents divided by the total number of alumni contacted. The "average response rate" takes the response rate for each institution and averages those rates. Both of these rate calculations include partially completed surveys in the total response rates and are adjusted to exclude undeliverable mailing addresses and alumni for whom contact information was not provided by the institution.

## Q: How does SNAAP contact your alumni?

A: SNAAP sends up to five email messages to the alumni you provided in your population file, plus to the additional email addresses provided through SNAAP's contract with Harris Connect, an alumni contact service (when applicable; all but one institution participated in the Harris Connect service in 2013).

Table 1: SNAAP Response Rates (Combined 2011, 2012, and 2013)

| Disposition | Numberall <br> Response <br> Rate* |  | Average <br> Response <br> Rate** |
| :--- | ---: | :---: | :---: |
| Total number of records provided by institutions | $\mathbf{1 , 0 6 9 , 5 9 9}$ | $\mathrm{N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| Records without email addresses | 442,376 | $\mathrm{~N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| Bad email addresses: bounced back or undeliverable | 55,766 | $\mathrm{~N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| Total number of email invitations sent | $\mathbf{6 2 7 , 2 2 3}$ | $\mathrm{N} / \mathrm{A}$ | $\mathrm{N} / \mathrm{A}$ |
| Contacted by email but nothing returned | 472,532 | $82.7 \%$ | $83.5 \%$ |
| Refusals | 5,157 | $0.9 \%$ | $0.9 \%$ |
|  | 16,494 | $2.9 \%$ | $3.4 \%$ |
| C | 77,274 | $13.5 \%$ | $14.6 \%$ |
|  | $\mathrm{~N} / \mathrm{A}$ | $16.4 \%$ | $18.0 \%$ |

"A

[^1]available.

## SNAAP Report for Wichita State University

| Mission: The Strategic National Arts Alumnl Project (SNAAP) Investigates the educational experiences and career paths of arts graduates nationally. SNAAP provides the findings to aducators, policy makers, and philanthropic organizations to improve arts tralning, Inform ,ultural policy, and support artists. |  |  |  |
| :---: | :---: | :---: | :---: |
| Who is Surveyed: All living arts graduates of institutions that participate in SNAAP are Invited to complete SNAAP's online questionnaire. |  |  |  |
| Question | Quality | WSU \% | SNAAP \% |
| Overall, how would you rate your experience at this Institution while pursuing your degree? |  |  |  |
| UG | Good | 41 | 40 |
|  | Excellent | 51 | 51 |
| GR | Good | 50 | 38 |
|  | Excellent | 44 | 53 |
| If you cold start over again, would you attend this institution? |  |  |  |
| UG | Good | 34 | 34 |
|  | Excellent | 38 | 41 |
| GR | Good | 37 | 34 |
|  | Excellent | 38 | 41 |
| Satisfaction with Instructors in classrooms, labs, and studios? |  |  |  |
| UG | Good | 31 | 38 |
|  | Excellent | 56 | 52 |
| GR | Good | 36 | 36 |
|  | Excellent | 55 | 53 |
| Satisfaction with Academic Advising? |  |  |  |
| UG | Good | 42 | 37 |
|  | Excellent | 32 | 25 |
| GR | Good | 33 | 35 |
|  | Excellent | 38 | 33 |
| How well did this institution prepare you for your further education? |  |  |  |
| UG | Fairly well | 25 | 25 |
|  | Very well | 39 | 31 |
| GR | Fairly well | 25 | 16 |
|  | Very well | 42 | 28 |
| How much this institution helped you acquire or develop research skills? |  |  |  |
| UG | Some | 43 | 44 |
|  | Very much | 31 | 30 |
| GR | Some | 37 | 37 |


|  | Very much | 47 | 40 |
| :---: | :---: | :---: | :---: |
| How much this institution helped you acquire or develop technological skills? |  |  |  |
| 'UG | Some | 35 | 41 |
|  | Very much | 19 | 28 |
| GR | Some | 28 | 39 |
|  | Very much | 19 | 25 |
| How much thls institution helped you acquire or develop artistlc technique? |  |  |  |
| UG | Some | 24 | 33 |
|  | Very much | 66 | 59 |
| CR | Some | 29 | 32 |
|  | Very much | 66 | 53 |
| How much this Institution helped you acquire or develop leadership skills? |  |  |  |
| UG | Some | 50 | 39 |
|  | Very much | 22 | 26 |
| GR | Some | 37 | 39 |
|  | Very much | 39 | 30 |
| low much this institution helped you acquire or develop teaching skills? |  |  |  |
| UG | Some | 29 | 32 |
|  | Very much | 38 | 21 |
| GR | Some | 38 | 35 |
|  | Very much | 52 | 38 |
| Did you do the following while at this Institution? UG |  |  |  |
| Work with faculty on a project |  | 81 | 69 |
| Work with an artist in the community |  | 60 | 47 |
| Study abroad |  | 4 | 17 |
| Internship |  | 24 | 35 |
| Complete a portiollo |  | 46 | 61 |
| Did you do the following whlle at this institution? GR |  |  |  |
| Work with faculty on a project |  | 91 | 80 |
| Work with an artist in the community |  | 73 | 54 |
| Study abroad |  | 8 | 12 |
| Internship |  | 13 | 25 |
| Somplete a portfolio |  | 42 | 55 |

## DegreeStats



Degree Title: MUSIC
Award: Bachelor Degree - BA
Required Hours: 146
Definition: A general program that focuses on the introductory study and appreciation of music and the performing arts. Includes instruction in music, dance, and other performing arts media.

Annual Cost of Degree

## Cost Category

Resident Tuition
Fees
Room and Board
Books and Supplies
Total Annual Cost (estimated)
Estimated Total Cost Over: 4 Years
$\$ 5,621$
$\$ 1,440$
\$7,130
\$2,659
\$16,850
\$69,574

Annual Source of Investment

## Funding Sources

Scholarships and Grants

Other Funding Sources

Personal Investment
\$ 6,650
Total Annual Investment from All Sources $\mathbf{\$ 1 6 , 8 5 0}$

Wage Information
\%of Program Graduates Employed in Kansas

Median Earnings of Program Graduates in Kansas

| Upon Entry | $\$ 14,044$ |
| :--- | :--- |
| After 5 years | $\$ 35,864$ |

Or Choose your Own Earnings:

Calculate Total Loan Debt or Degree Investment

| 72\% | - Loan Debt Degree Investment |  | \$21,776 |
| :---: | :---: | :---: | :---: |
|  | Interest Rate: |  | 6.8 |
| \$ 14,044 | Number of Years of | Estimated Monthly | \%of Expected Annual |
| \$ 35,864 | Repayment | Payment | Earnings |
|  | 10 | \$251 | 21\% |
|  | 15 | \$193 | 16\% |
| 14044 | 20 | \$166 | 14\% |
|  | 25 | \$151 | 13\% |
|  | 30 | \$142 | 12\% |

Source: Kansas Board of Regents KHEDS AY Collection; KDOL Wage Records

Alert: Modifications were made by the user to the data presented on this page; click "Reset" to return to original values.
Note: When calculating "Total Degree Investment" the terms of repayment are expanded to include Loans plus a student's Personal Investment and any Other Funding Sources added above, and adjusts the reported Estimated Monthly Repayment to include these additional funding sources.

Kansas Board of Regents - 1000 SW Jackson Street, Suite 520 Topeka, KS 66612-1368 785.296.3421

## DegreeStats



Degree Title: MUSIC
Award: Bachelor Degree - BM
Required Hours: 124
Definition: A general program that focuses on the introductory study and appreciation of music and the performing arts. Includes instruction in music, dance, and other performing arts media.

Annual Cost of Degree

## Cost Category

## Resident Tuition

 FeesRoom and Board
Books and Supplies
Total Annual Cost (estimated)
Estimated Total Cost Over: 4 Years

Funding Sources
$\$ 5,621$
\$ 1,440
\$7,130
\$2,659
$\$ 16,850$
$\$ 69,574$
Personal Investment
\$6,650
Total Annual Investment from All Sources
\$16,850
Other Funding Sources
Wage Informati
Yof Program Graduates Employed in Kansas

Median Earnings of Program Graduates in Kansas

| Upon Entry | $\$ 14,044$ |
| :--- | :--- |
| After 5 years | $\$ 35,864$ |

Number of Years of
Repayment

## Estimated Monthly

Payment
$\$ 251$
\$193
\$166
\$151
\$142
12\%
Source: Kansas Board of Regents KHEDS AY Collection; KDOL Wage Records

Alert: Modifications were made by the user to the data presented on this page; click "Reset" to return to original values.
Note: When calculating "Total Degree Investment" the terms of repayment are expanded to include Loans plus a student's Personal Investment and any Other Funding Sources added above, and adjusts the reported Estimated Monthly Repayment to include these additional funding sources.

Kansas Board of Regents - 1000 SW Jackson Street, Suite 520 Topeka, KS 66612-1368785.296.3421

## DegreeStats



Degree Title: MUSIC EDUCATION
Award: Bachelor Degree - BME
Required Hours: 124
Definition: A program that prepares individuals to teach music and music appreciation programs at various educational levels.

Annual Cost of Degree

## Cost Category

Resident Tuition \$5,620
Fees
Room and Board
Books and Supplies
Total Annual Cost (estimated)
Estimated Total Cost Over: 4
Years


## Funding Sources

Scholarships and Grants

Other Funding Sources

Personal Investmen
\$ 870
Total Annual Investment from All Sources $\mathbf{\$ 1 5 , 2 5 1}$

Wage Information
\%of Program Graduates Employed in Kansas

Median Earnings of Program Graduates in Kansas

Calculate Total Loan Debt or Degree Investment

| 75\% | - Loan Debt Degree Investment |  | \$32,740 |
| :---: | :---: | :---: | :---: |
|  | Interest Rate: |  | 6.8 |
| \$ 36,598 | Number of Years of | Estimated Monthly | \%of Expected Annual |
| \$ 36,667 | Repayment | Payment | Earnings |
| 36598 | 10 | \$377 | 12\% |
|  | 15 | \$291 | 10\% |
|  | 20 | \$250 | 8\% |
|  | 25 | \$227 | 7\% |
|  | 30 | \$213 | 7\% |

Source: Kansas Board of Regents KHEDS AY Collection; KDOL Wage Records

Alert: Modifications were made by the user to the data presented on this page; click "Reset" to return to original values.
Note: When calculating "Total Degree Investment" the terms of repayment are expanded to include Loans plus a student's Personal Investment and any Other Funding Sources added above, and adjusts the reported Estimated Monthly Repayment to include these additional funding sources.

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 III: Exit from Student Teaching II: Admission to Student Teaching ио!̣еопр Transition Points in this Program: at NASM web site at nasm.art.accredit.org/index.jsp). This accreditation will end in 2011 . The plan is to apply to extend this accreditation for another made by NASM as indication that special content/specialty areas meet national standards (See section 1, p. 1, "Relationships with other associations" NOTE: The Music Education PreK-12 program is accredited by the National Association of Schools of Music (NASM). NCATE accepts decisions

2-11-05 Template: Revised 10-19-05; 10-01-07, Revised 5-8-08 by DJK/EDB, Last Revised 11-13-08, CF update 6-19-09, Revised 9-14-10 by squәuusi!IV I!̣əLL pue squәussassV

Wichıa State University
Music PreK-12, Table 2

|  | Common Assessment | Criterion | Course Where Assessment is Administered | Transi- <br> tion <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Predominant <br> Proficiency/ <br> Disposition | Predominant <br> Type of Knowledge <br> (Per NCATE <br> Standard 1) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | Orchestration Final Project | 3 or higher | MUS C 641--Orchestration | II | CKS1 | Content Knowledge |
| Standard 4: The teacher of general music has skills in reading and writing music. |  |  |  |  |  |  |
| 6 | Orchestration Final Project | 3 or higher | MUS C 641-Orchestration | II | CKS1 | Content Knowledge |
| Standard 5: The teacher of general music has skills in listening to, analyzing, and describing music. |  |  |  |  |  |  |
| 7 | Music History Listening Guide <br> Project: Analysis and description <br> subscore | 3 or higher | MUS C 335-Music History II | II | CKS1 | Content Knowledge |
| 8 | Teaching Video Self-Evaluation Rubric: Analysis and description of music subscore | 3 or higher | MUS E 405-Student Teaching Seminar | III | $\frac{\text { CKS1 }}{\text { PR4 }}$ | $\frac{\text { Professional and }}{\frac{\text { Pedagogical }}{}}$ $\frac{\text { Knowledge and Skills }}{\text { Disposition }}$ |
| Standard 6: The teacher of general music has skills in evaluating music and music performances. |  |  |  |  |  |  |
| 3 | Candidate Supervisor Student Teaching Evaluation Form: Item 9 | 3 or higher on each | MUS E 451--Student Teaching Elementary <br> MUS E 469--Student Teaching Secondary OR | III | CTA2 | Student Learning |
| 8 | Teaching Video and Self Evaluation Rubric: Evaluation of music and performances subscore | 3 or higher | MUS E 405-Student Teaching Seminar | III | $\frac{\mathrm{PR} 4}{\mathrm{CTA} 2}$ | Disposition Student Learning |
| Standard 7: The teacher of general music has an understanding of music in relation to various historical periods and cultures. |  |  |  |  |  |  |
| 7 | Music History Listening Guide Project: History and culture subscore | 3 or higher | MUS C 335-Music History | II | HDD2 | Content Knowledge |
| Standard 8: The teacher of general music has skills in establishing effective music-learning environments. |  |  |  |  |  |  |
| 2 | Lesson Planning Literacy Rubric | 3 or higher on each | MUS E 617 or 790 V - Literacy in the Content Area | II | HDD1 | Professional and Pedagogical Knowledge and Skills |
| Standard 9: The teacher of general music advocates for the school music program in the community at large. |  |  |  |  |  |  |
| 3 | Candidate/Student Teaching <br> Evaluation Form: Item 14 | 3 or higher on each | MUS E 451—Student Teaching Elementary | III | C3 | Dispositions |


|  | Common Assessment | Criterion | Course Where Assessment is Administered | Transition Point Where Used | Conceptual <br> Framework <br> Predominant <br> Proficiency/ <br> Disposition | Predominant Type of Knowledge (Per NCATE Standard 1) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | AND <br> MUS E 469—Student Teaching <br> Secondary |  |  |  |
| 8 | Teaching Video Self Evaluation | 3 or higher on each | In MUS E 405- Student Teaching Seminar | III | CTA1 | Professional and Pedagogical Knowledge and Skills |

# Wichita State University <br> Music Education Program Committee <br> Annual Report 

Fall, 2012-Summer, 2013
Deadline March 8.
Submitted February 20, 2014

The Music Education Program Committee oversees the Bachelor's and Master's of Music Education programs. This report covers academic year 2012. It provides the answers to the questions identified in the Rubrics for Reviewing the Work of Program Committees and ends with the recommendations that were made based upon its review work.

The Music Education Program Committee consists of Professor Tom Wine (Program Chair), Professor Elaine Bernstorf, Professor JohnPaul Johnson, Assistant Professor Jeanne Vance (fall 2012), Assistant Professor Trudy Burkholder (spring 2012), and Assistant Professor Steve Oare and met monthly during Calendar Year 2012. The primary foci of those meetings were on course scheduling, program assessment changes, delegation of project responsibilities, and decisions related to the current reduction in school funding. The Music Education Program Committee is advised by the Music Education Advisory Council. The Advisory Council consists of five practitioners of whom one is a graduate of the program, and one current student. During Calendar Year 2012 the Advisory Council met once. The primary foci of this meeting was a review of the assimilation of WSU music education graduates into their first jobs.

NOTE: If the Program Committee oversees more than one program, under each of the questions listed below, have a subsection answering the question for each of the programs labeled with the names of the programs.

## Core Questions

1. Is the program overall effective in preparing candidates to meet the expected outcomes:
a. program standards and;
b. Unit Conceptual Framework Guiding Principles; and
c. NCATE Knowledge standards (for education personnel program only)?

Assessment Outcomes
(refer to the alignment table for the list of assessments and alignment information)

| Name of Assessment | Standard <br> Assessed | Transition <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Proficiency/ <br> Disposition | Type of <br> NCATE <br> Knowledge <br> Assessed | N (or score <br> count) | $\%$ <br> Pass |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 1a. Praxis test (if <br> applicable) |  | 4 |  |  |  |  |


| Name of Assessment | Standard <br> Assessed | Transition <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Proficiency/ <br> Disposition | Type of <br> NCATE <br> Knowledge <br> Assessed | N (or score <br> count) | $\%$ <br> Pass |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. KPTP Task 2 | 1, | III | T, PR |  | 23 | 87 |
| 3. Candidate/Student <br> Teaching <br> Evaluation <br> Item 9 Item 14 | 9 | III | C |  | 17 | 99 |
| 4. Lesson Planning <br> Literacy Rubric | 8 | II | CKS | PCK | 6 | 67 |
| 5. Music Proficiency <br> Exam | 2 | II | CKS | CK, PPKS | 9 | 100 |
| 6. Orchestration Final <br> Project | 3,4 | II | CKS | CK | 17 | 94 |
| 7. Music History <br> Listening Guide <br> Evaluation | 5,7 | II | HDD | CK | 13 | SL |
| 8. Teaching Video Self <br> Evaluation | $1,5,6,9$ | III | CTA, da | PPKS | 16 | 100 |

Note: The minimum percent of candidates passing assessments approved by the Unit Assessment Committee is 80\%.

Based on available data, over $80 \%$ of candidates in the Bachelor of Music Education program met the criteria for every assessment but the lesson planning literacy rubric. Two out of the six students did not pass and are currently being remediated.
2. Is the program effective in preparing graduates for state licensure exams (if required) in both total scores and the category scores?

Yes. $100 \%$ of the students passed their Praxis tests.
3. Are the assessments in Table 2 administered by faculty in every section and every semester the course is taught?

The professors in charge of the proficiency examinations have been inconsistent in recording data. The music education department is currently in discussion with the piano faculty in order to rectify the situation. We also have a search in progress for a new music history professor. Currently, we have an interim professor teaching the class. We plan to inform the new faculty member of the assessment requirement once the hire has been made.
4. How are data used by candidates and faculty to improve candidate performance? Have changes made by the Program Committee in prior years led to desired improvements? Assessment scores have consistently met defined criteria. The assessments in Table 2 were changed in the fall of 2012. With further experience and data, analysis of results will provide us with a more realistic view of our students' growth. Faculty continues to assess student progress in multiple ways and adapt teaching to meet student needs. For example, KPTP scores have been used to inform faculty of weaknesses in student preparation, and there have been changes made in the music methods courses.

The advisory council meets annually and provides information based on our annual report. However, we find it more beneficial to discuss the program with cooperating teachers as we go out into the schools to work with classes and to observe our students in their field placements. It is through this informal, collaborative environment that we are able to truly understand the needs of our students in this ever changing profession.
5. What changes, if any, do data and/or information suggest for (a) the program, (b) the assessments and/or criteria/rubrics, and (c) operational elements-advisement, instruction, faculty, field/clinical placements, field/clinical supervision, record keeping, or resource?

This Core Question is considered three times, once for each of the following:
a. the program

Pass rates for each of the assessments have been consistently high and therefore do not suggest that changes need to be made.
b. the assessments and/or criteria/rubrics, and

Obtaining piano proficiency exams scores for music education students has improved but we are still not getting them for everyone. This is in part due to the fact that proficiency exams are required of all students within the school of music, but data is recorded only for music education majors, causing confusion for piano faculty, especially the graduat TA's who teach some of the classes. With the school of music currently preparing for NASM accreditation, we believe this problem will be corrected because NASM now requires assessments for all music students. We believe the piano proficiency exams will be one of the assessments adopted by the whole school of music.
c. operational elements

No changes are suggested.

# Wichita State University <br> Music Education Program Committee <br> Annual Report <br> Fall 2013-Summer 2014 

Submitted February 17, 2015

The Music Education Program Committee oversees the Bachelor's and Master's of Music Education programs. This report covers academic year 2013-14. It provides the answers to the questions identified in the Rubrics for Reviewing the Work of Program Committees and ends with the recommendations that were made based upon its review work.

The Music Education Program Committee consists of Professor Tom Wine (Program Chair), Professor Elaine Bernstorf, Professor JohnPaul Johnson, Assistant Professor Jeanne Vance, and Associate Professor Steve Oare. Faculty met monthly during Academic Year 2013-14. The primary foci of those meetings were on course scheduling, program assessment changes, delegation of project responsibilities, and decisions related to the current reduction in school funding. The Music Education Program Committee is advised by the Music Education Advisory Council. The Advisory Council consists of five practitioners of whom one is a graduate of the program, and one current student. During Calendar Year 2012 the Advisory Council met once. The primary foci of this meeting was a review of the assimilation of WSU music education graduates into their first jobs.

NOTE: If the Program Committee oversees more than one program, under each of the questions listed below, have a subsection answering the question for each of the programs labeled with the names of the programs.

## Core Questions

1. Is the program overall effective in preparing candidates to meet the expected outcomes:
a. Program Standards; and
b. Unit Conceptual Framework Guiding Principles; and
c. NCATE Knowledge standards (for education personnel program only)?

Assessment Outcomes
(refer to the alignment table for the list of assessments and alignment information)

| Name of Assessment | Standard <br> Assessed | Transition <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Proficiency/ <br> Disposition | Type of <br> NCATE <br> Knowledge <br> Assessed | N (or score <br> count) | $\%$ <br> Pass |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 1a. Praxis test (if <br> applicable) |  | 4 |  |  | 12 | 100 |
| 2. KPTP Task 2 | 1, | III | T, PR |  | 9 | 100 |


| Name of Assessment | Standard <br> Assessed | Transition <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Proficiency/ <br> Disposition | Type of <br> NCATE <br> Knowledge <br> Assessed | N (or score <br> count) | \%ass <br> Pass |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | C |  |  |
| 3. Candidate/Student <br> Teaching <br> Evaluation <br> Item 9 Item 14 | 9 | III |  | SL | 96 |  |
| 4. Lesson Planning <br> Literacy Rubric | 8 | II | CKS | PCK | 22 | 89 |
| 5. Music Proficiency <br> Exam | 2 | II | CKS | CK, PPKS | 12 | 100 |
| 6. Orchestration Final <br> Project | 3,4 | II | CKS | CK | 6 | 87 |
| 7. Music History <br> Listening Guide <br> Evaluation | 5,7 | II | HDD | CK | 10 | 93 |
| 8. Teaching Video Self <br> Evaluation | $1,5,6,9$ | III | CTA, da | PPKS | 9 | 100 |

Note: The minimum percent of candidates passing assessments approved by the Unit Assessment Committee is 80\%.

Based on available data, over $80 \%$ of candidates in the Bachelor of Music Education program met the criteria for every assessment but the music proficiency exam.
2. Is the program effective in preparing completers for state licensure exams (if required) in both total scores and the category scores?

Yes. $100 \%$ of the students passed their Praxis tests.
3. Are the assessments in Table 2 administered by faculty in every section and every semester the course is taught?

We do have data for each assessment. However, the data for assessment \#5: Music Proficiency Exam was not input into STEPS. The numbers come from a search of our prior piano pedagogy professor's records. She retired after the 2013-2014 school year. We hired a new piano pedagogy teacher in the fall of 2014 and we are training her to record the appropriate data.
4. Has the program committee reviewed data provided by the following key constituents? If so, what was the source of the information (e.g., completer survey, alumni survey)?
a. Program completers?
b. Alumni?

## c. Employers?

We reviewed the data from the alumni surveys executed by the college of education, but only one music alum completed the survey. Therefore, they were unreliable. However, we received ten exit surveys from students graduating in 2014. In all, $90 \%$ of the surveys expressed overall satisfaction with all aspects of their degree program. However, one person consistently ranked the program lower than the rest. No employers submitted a survey. However, we are in constant contact with administration in USD259 and other districts. Anecdotally, administrators and local teachers seem quite pleased with our alumni. Our students have been among the first hires in several school districts and in the fall of 2014, two positions were held open with long-term substitute teachers in anticipation of hiring our graduates who were completing student teaching.

## 5. Is the program successful in preparing candidates for effective practice?

Every student teacher in our area passed both the Praxis/PLT tests and KPTP. This leads us to believe that the music education program is preparing candidates for effective practice. Further, every student who searched for a job was hired (one student chose to forego music education and pursue instrument repair instead).
6. How are data used by candidates and faculty to improve candidate performance? Have changes made by the Program Committee in prior years led to desired improvements?

We still are experiencing difficulty in receiving data for assessments that do not reside within the music education faculty. These assessments include the piano proficiency exams and the history project. We are currently in the process of changing faculty for these two positions. We are making a concerted effort to train the new faculty to record their data.

Our advisory council met once in March. The council included two teachers who have had student teachers recently, one December graduate who was substitute teaching (he has since found a job in Douglas), and one USD259 music administrator. The constituents seemed quite pleased with the students we have placed with them. However, they did make comments about minor changes we could make at the course level of the program relating to classroom management and technology. Some ideas have been integrated into the secondary methods and pre-student teaching courses, though we still feel we need to do more with technology. The music education faculty is currently discussing options for technology inclusion in each of the music education classes.
7. What changes, if any, do data and/or information suggest for (a) the program, (b) the assessments and/or criteria/rubrics, and (c) operational elements-advisement, instruction, faculty, field/clinical placements, field/clinical supervision, record keeping, or resources?

This Core Question is considered three times, once for each of the following:
a. the program

Pass rates for each of the assessments have been consistently high and therefore do not suggest that changes need to be made.
b. the assessments and/or criteria/rubrics, and Obtaining piano proficiency exams scores for music education students has been a problem recently. This is in part due to the fact that proficiency exams are required of all students within the school of music, but data is recorded only for music education majors, causing confusion for piano faculty, especially the graduate TA's who teach some of the classes. With the school of music currently preparing for NASM accreditation, we believe this problem will be corrected because NASM now requires assessments for all music students. We believe the piano proficiency exams will be one of the assessments adopted by the whole school of music.
c. operational elements

No changes are suggested.

# Wichita State University <br> Music Education Program Committee 

Annual Report
Fall 2014-Summer 2015
Submitted March 1, 2016
DUE MARCH 11

The Music Education Program Committee oversees the Music Education Program. This report covers academic year 2014-15. It provides the answers to the questions identified in the Rubrics for Reviewing the Work of Program Committees and ends with the recommendations that were made based upon its review work.

The Music Education Program Committee consists of four of the five program faculty and met twelve times during Academic Year 2014-15. One faculty member was on sabbatical each of the two semesters. The primary foci of those meetings were on the integration of the new national \& state music standards into courses, recruiting, scholarships, and the NASM report for the school of music. The Music Education Program Committee is advised by the Music Education Advisory Council. The Advisory Council consists of four public school music teachers of whom three are graduates of the program, and two are current graduate students. All of the members have served as mentor teachers for our interns. During Academic Year 2014-15 the Advisory Council met once. The primary foci of these meetings were inform members of music education program assessment data and solicit their input regarding student readiness for the field.

## Core Questions

1. Is the program overall effective in preparing candidates to meet the expected outcomes:
a. Program Standards; and
b. Unit Conceptual Framework Guiding Principles; and
c. NCATE Knowledge standards (for education personnel program only)?

Assessment Outcomes
(refer to the alignment table for the list of assessments and alignment information)

| Name of Assessment | Standard <br> Assessed | Transition <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Proficiency/ <br> Disposition | Type of <br> NCATE <br> Knowledge <br> Assessed | N (or <br> score <br> count) | \% Pass |
| :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| 1a. Praxis test (if <br> applicable) | 4 |  |  | 13 | 100 |  |
| 2. KPTP Task 2 | 1 | III | T, PR | PPKS | 16 | 100 |
| 3.Candidate/Student <br> Teaching <br> Evaluation <br> Item 9 Item 14 $\mathrm{E,9}$ | III | CTA2, C3 | SL, | 16 | 96 |  |


| Name of Assessment | Standard <br> Assessed | Transition <br> Point <br> Where <br> Used | Conceptual <br> Framework <br> Proficiency/ <br> Disposition | Type of <br> NCATE <br> Knowledge <br> Assessed | N (or <br> score <br> count) | \% Pass |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | SL |  |  |  |
| 4. Lesson Planning <br> Literacy Rubric | 8 | II | CKS, HDD1 | PPKS, PCK | 22 | 100 |
| 5. Music Proficiency <br> Exam | 2 | II | CKS | CK, PPKS, <br> CTA1 | 24 | 87 |
| 6. Orchestration <br> Project | $3 \& 4$ | II | CKS1 | CK | 15 | 90 |
| 7. Music History <br> Listening Guide | 57 | II | CKS1, HDD2 | CK | 12 | 100 |
|  <br> Self Evaluation | $1,5,6, \&$ | III | CKS1, PR4, | PPKS, SL | 15 | 91 |

Note: The minimum percent of candidates passing assessments approved by the Unit Assessment Committee is 80\%.

Based on available data, over $80 \%$ of candidates in the Bachelor of Music Education program met the criteria for every assessment but the music proficiency exam. Further examination of Praxis scores showed that $80 \%$ of the students scored highest on the pedagogical portion of the test while scoring lower in performance and history.
2. Is the program effective in preparing completers for state licensure exams (if required) in both total scores and the category scores?

Yes. $100 \%$ of the students passed their Praxis tests.
3. Are the assessments in Table 2 administered by faculty in every section and every semester the course is taught?

We do have data input into STEPS for each assessment except for assessment \#5: Music Proficiency Exam. We hired a new piano pedagogy teacher in the fall of 2014 and were training her to record the appropriate data, but severe medical issues precluded the recording of this data.
4. Has the program committee reviewed data provided by the following key constituents? If so, what was the source of the information (e.g., completer survey, alumni survey)?
a. Program completers?
b. Alumni?
c. Employers?

Insufficient data was garnered from the alumni surveys executed by the college of education. No employers submitted a survey. However, we are in constant contact with administration in

USD259 and other districts. Anecdotally, administrators and local teachers seem quite pleased with our alumni. Our students have been among the first hires in several school districts and in the fall of 2015, one position was held open with long-term substitute teachers in anticipation of hiring our graduates who were completing student teaching.

## 5. Is the program successful in preparing candidates for effective practice?

Every student teacher in our area passed both the Praxis/PLT tests and KPTP. This leads us to believe that the music education program is preparing candidates for effective practice. Further, every student who searched for a job was hired.
6. How are data used by candidates and faculty to improve candidate performance? Have changes made by the Program Committee in prior years led to desired improvements?

We still are experiencing difficulty in receiving data for the piano proficiency exams. We are made a concerted effort to train the new faculty to record the data, but a major medical issue caused her to miss this assessment. We have checked with here this academic year, and the fall data has already been submitted to STEPS.

Our advisory council met once in March. The council included four teachers who have had student teachers recently. Two of the four are also enrolled in the graduate level music education program. The constituents seemed quite pleased with the students we have placed with them. However, they did make comments about minor changes we could make at the course level of the program relating to classroom management and technology. Some ideas have been integrated into the secondary methods and pre-student teaching courses, though we still feel we need to do more with technology. The music education faculty is currently discussing options for technology inclusion in each of the music education classes.

| Changes Previously <br> Identified | Effects of Changes | Additional Actions Needed |
| :--- | :--- | :--- |
| Integration of <br> technology into <br> music education <br> courses | A few activities were <br> added across the music <br> education program that <br> incorporated technology | The effect of the activities has yet to be <br> measured. This area continues to be a <br> problem due to lack of equipment and <br> training of faculty |
| Training in <br> Classroom <br> Management | The pre-student teaching <br> course adjusted its calendar <br> to spend another 8\% of <br> total class time discussing <br> class management skills | The pre-student teaching class <br> assessment results suggests that students <br> have a strong basic understanding of <br> classroom management principles. We <br> now need to find a way to assess student <br> abilities in their intern settings |

7. What changes, if any, do data and/or information suggest for (a) the program, (b) the assessments and/or criteria/rubrics, and (c) operational elements-advisement, instruction, faculty, field/clinical placements, field/clinical supervision, record keeping, or resources?

This Core Question is considered three times, once for each of the following:
a. the program

| Finding and Related Data | Action Needed |
| :--- | :--- |
| The data suggests that over 80\% of the music <br> education students are meeting expectations | Data suggests that no changes are <br> necessary |

b. the assessments and/or criteria/rubrics, and

| Finding and Related Data | Action Needed |
| :--- | :--- |
| The data suggests that over 80\% of the music <br> education students are meeting expectations | Data suggests that no changes are <br> necessary |

c. operational elements

| Finding and Related Data | Action Needed |
| :--- | :--- |
| The program advisory committee <br> advises more technology <br> integration | The music education faculty are currently researching <br> ways in which to incorporate technology into existing <br> courses because there is no room in which to add a <br> technology course into students' already overloaded <br> programs. This continues to be a challenge for the <br> faculty due to a lack of time, training, and equipment. |
| The program advisory committee <br> advises more classroom <br> management instruction | More time has been scheduled in classes to address <br> classroom management. The next step is for faculty <br> to develop a reliable and valid assessment to <br> determine further class management needs. |

## APPENDIX A: Faculty Meeting Agendas

### 8.25.15

Other items on the agenda include:

1. P\&C class which need to be put forward this month.
2. Voice Pedagogy in the curriculum
3. Liability insurance
9.8.15

We have several things to clean up this afternoon.

1. CCF forms: Review that all are set to forward to P\&C
2. KCOMTEP - What do we need to get out today?
3. MME-admission requirements:

Voice wants to include our requirements with their form.
4. Table II assessments - Timeline to begin changes
5. ST updates.
6. Placement updates.
7. As may arise.
4. NAfME - Meetings and publicity
5. SOM Mission Statement
6. As May Arise?
9.14.15

Aleks has agreed to meet with us to talk about our declining enrollment in the MME program. This would be a good time to talk about:

1. Current class enrollments
2. Kodaly and other workshops
3. Summer degree program
4. Long-term goals for the MME program
11.3.15

We are going to meet tomorrow at 2:30 to talk about a Master Schedule. As part of that process, I would like to analyze where our upper classmen are in the program and how we perceive their rotation for the next four semesters. Be ready to roll up your sleeves.
12.4.15

Student teaching will now be referred to as "internship" and will apply to the pre-student teaching semester as well.
Unit assessment will include:

1. Praxis
2. KPTP
3. Internship (ST) evaluation form
4. Perhaps dispositions

Content. Performance. Dispositions

### 1.12.16

Tomorrow we have several items to visit:

1. Revised KSDE standards (Impact on Table II for College of Ed)
2. Proposed Master Schedule for Fall (See attached)
3. Summer schedule
4. Some prospective graduate students and enrollment
5. KMEA credit - Perhaps offer it as a "badge" credit
6. MME instrumental conducting
7. Orientation course change (Proposal attached)
8. As may arise

### 1.19.16

We have some carry over items from our meeting last week:

1. Review of KSDE standards and recommendations to Elaine for the committee
2. Schedule advisory committee meeting for March 1
3. Schedule smartboard meeting with COE (Hoping for Jan 26)
4. Comments regarding master schedule
5. A May Arise

### 2.16.16

Reminder that we are meeting today to clean up some loose ends for the semester, finalize the advisory committee information, review ST suggestions for fall, and present ideas for graduate orals.
Piano Proficiency scores for Music Ed Majors

## 2013-14

| Piano Proficiency Scores for Music Ed Majors, 2013-2014 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fall, 2013 (12/5/13) |  |  |  |  |  |  |  |  |
| Name | WSUID |  |  |  |  |  |  |  |
|  |  | Key | Harmony | Interpretation | Technique/Fingering | Rhythm/Notes | Continuity | Improvisation |
| Darren Brock | H476P532 | 3 | 4 | 4 | 5 | 4 | 3 | 5 |
| Bridget Carroll | H4598649 | 5 | 5 | 4 | 3 | 5 | 5 | 5 |
| Hannah Gabel | R677W979 | 5 | 4 | 5 | 4 | 4 | 4 | 5 |
| Claire Graveson | W329K428 | 4 | 5 | 5 | 4 | 4 | 4 | 5 |
| Austin Pyle | F888G635 | 5 | 5 | 5 | 4 | 5 | 5 | 5 |
| Justin Summers | A897T372 | 4 | 4 | 3 | 4 | 4 | 4 | 5 |
| Jeremy Thomas | M477D752 | 4 | 4 | 4 | 3 | 4 | 4 | 5 |
| Katelynn Titus | U572E387 | 5 | 5 | 4 | 5 | 4 | 4 | 5 |
|  |  |  |  |  |  |  |  |  |
| Spring, 2014 (5/7/14) |  |  |  |  |  |  |  |  |
| Name | WSUID |  |  |  |  |  |  |  |
|  |  | Key | Harmony | Interpretation | Technique/Fingering | Rhythm/Notes | Continuity | Improvisation |
| Christian Burgess | T455K273 | 5 | 5 | 4 | 5 | 3 | 4 | 5 |
| Charissa Memrick | B626K665 | 4 | 4 | 5 | 4 | 4 | 4 | 5 |
| Robert Miller | B959F498 | 5 | 5 | 5 | 4 | 4 | 4 | 5 |
| Bryce Sund | P855Y528 | 5 | 5 | 4 | 5 | 3 | 3 | 5 |

Piano Proficie...y Scores for Music Ed Majors

| Piano Proficiency Scores for Music Ed Majors, 2014-2015 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fall, 2014 (12/10/14) |  |  |  |  |  |  |  |  |  |
| Name | WSUID |  |  |  |  |  |  |  |  |
|  |  | Key | Harmony | Interpretation | Technique/Fingering | Rhythm/Notes | Continuity | Improvisation |  |
| Brooke Adams | h423a498 | 5 | 4 | 4 | 4 | 4 | 4 | 5 |  |
| Alexa Chau | j377e845 | 4 | 4 | 5 | 4 | 4 | 3 | 5 |  |
| Brian Gericke | t7269982 | 5 | 5 | 5 | 4 | 5 | 5 | 5 |  |
| Madeline Harder | g863e587 | 4 | 5 | 5 | 5 | 3 | 5 | 5 |  |
| Ellie Labes | k588r399 | 5 | 5 | 3 | 5 | 4 | 4 | 5 |  |
| Johannon Rucker | $\times 763 \mathrm{e} 428$ | 5 | 5 | 5 | 5 | 4 | 5 | 5 |  |
| Tina Shetler | 9439r524 | 5 | 5 | 4 | 4 | 3 | 4 | 5 |  |
| Nelson Spaulding | $\times 4588894$ | 5 | 5 | 5 | 4 | 5 | 5 | 5 |  |
| James Vaughan | v624;533 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | note: retook 2 skill areas Fall 2014, had previously passed in other areas, but / was not able to find those scores; I have given him as score here that has him passing overall, but is somewhat fabricated in terms of the details because I only heard him perform in two areas; thus his scores are based of those performances and general average scores. If you are uncomfortable with this I can keep digging.... |
|  |  |  |  |  |  |  |  |  |  |
| Spring, 2015 (5/13/15) |  |  |  |  |  |  |  |  |  |
| Name | WSUID |  |  |  |  |  |  |  |  |
|  |  | Key | Harmony | Interpretation | Technique/Fingering | Rhythm/Notes | Continuity | Improvisation |  |
| Tyler Axe | m746n747 | 4 | 5 | 5 | 5 | 4 | 3 | 5 |  |
| Tyler Burgess | a752f999 | 3 | 4 | 5 | 4 | 3 | 4 | 5 |  |
| Derek Bruey | t823h266 | 4 | 5 | 5 | 5 | 4 | 4 | 5 |  |
| Anthony Calder | k4452544 | 5 | 5 | 5 | 5 | 4 | 5 | 5 |  |
| Alyson Golladay | b8834483 | 4 | 5 | 5 | 5 | 2 | 4 | 5 |  |
| Scott Hatrield | a793w782 | 5 | 5 | 5 | 5 | 3 | 3 | 5 |  |
| Kiana Jackson | n6268922 | 5 | 5 | 5 | 5 | 3 | 5 | 5 |  |
| Jordon Kasper | V769r365 | 4 | 5 | 5 | 5 | 3 | 3 | 5 |  |
| Michael Mays | $\times 6349279$ | 4 | 5 | 5 | 4 | 3 | 5 | 5 |  |
| Tyler Miles | e3729568 | 2 | 5 | 5 | 5 | 3 | 3 | 5 |  |
| Gabrielle Swank | k769k333 | 3 | 5 | 5 | 5 | 3 | 4 | 5 |  |
| Ariel Troutman | 25599533 | 4 | 5 | 5 | 4 | 4 | 5 | 5 |  |
| Garrett Viets | q7434399 | 3 | 5 | 5 | 5 | 3 | 4 | 5 |  |
| Lucas Whippo | f529u545 | 5 | 5 | 5 | 5 | 5 | 4 | 5 |  |
| Gabrielle Wiens | d259b968 | 5 | 5 | 5 | 5 | 4 | 5 | 5 |  |

Student
Level of performance: Target (4 or 5), Acceptable (3), Unacceptable (2 or 1)
Passing Criteria: Pass 80\%, 28 points.

| Traits/Subjects | Level of Performance |  |  | Program Standard | Transition Point | Primary CF Prof | NCATE Knowledge |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unacceptable $1-2$ | Acceptable 3 | Target 4.5 |  |  |  |  |
| Key $\text { SCORE }=$ | Inconsistent knowledge and skill with key signatures. | Good knowledge and skill with a few mistakes | Excellent knowledge and skill with key signatures | 2 | II | CKS | CK |
| Harmony <br> SCORE = | Difficulty with harmonic choices | Good ear for harmony with a few incorrect choices | Excellent ear for harmony | 2 | 11 | CKS | PPKS |
| Interpretation $\text { SCORE }=$ | Inconsistent use of expressive elements or Lacks meaningful expression | Consistent use of expressive elements | Musical, sensitive, artistic use of style, tempo, phrasing \& dynamics | 2 | 11 | CKS | CK |
| Technique / <br> Fingering <br> SCORE = | Inconsistent technique that obviously detracts from the performance | Strong use of technique with some occasional inconsistencies | Technique elements are consistent throughout the performance | 2 | II | CKS | PPKS |


| Rhythm / Notes | Inconsistent rhythmic <br> and/or note accuracy | Most rhythms and/or <br> notes are performed <br> correctly | Rhythms and/or notes <br> are performed correctly | $\mathbf{2}$ | II | CKS |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| SCORE $=$ | CK |  |  |  |  |  |
| Continuity | Pulse is inconsistent and <br> stops often to correct <br> inaccuracies | Pulse is fairly consistent <br> even with a few <br> mistakes | Pulse is consistent <br> throughout | 2 | II | CKS |
| SCORE $=$ | PPKS |  |  |  |  |  |
| Improvisation | Improvised melody and <br> accompaniment are not <br> logically developed. <br> Much difficulty with <br> harmonic language | Improvised melody and <br> accompaniment have a <br> good ear for harmony <br> with only a few mistakes | Improvised melody and <br> accompaniment are <br> logically developed with <br> creative expression | 2 | II | CKS |
| SCORE $=$ | PPKS |  |  |  |  |  |

Signature of Adjudicator
TOTAL SCORE
Passing Criteria: Pass $80 \%, 28$ points,
ADJUDICATOR COMMENTS:
iv.usic Education
KSDE Assessment \#6 - Orchestration Final Project Course MUS C 641 Orchestration
Level of performance: Target (Student's work is appropriate for performance), Acceptable (Student's work conveys sufficient understanding of Composing and Arranging), Unacceptable (student's work lacks understandings of tools for Composing and Arranging).

| Traits/Subjects | Level of Performance |  |  | Program Standard | Transition Point | CF Prof | NCATE Knowledg e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unacceptable (1 or 2 ) | Acceptable <br> (3) | Target (4 or 5) |  |  |  |  |
| Writes for appropriate ranges. <br> Score = | Many notes are not within the expected ranges of each instrument and at least one part is transposed incorrectly | A small number of notes are not within the expected ranges of each instrument and some notes are transposed incorrectly | All notes are within the expected ranges of each instrument and transposed correctly | 3,4 | II | CKS | CK |
| Appropriate Challenge <br> Score $=$ | Music is too challenging for the targeted performance group | Music is slightly more or less challenging than appropriate for the targeted performance group | Music is at an appropriate challenge level for the targeted performance group | 3 | II | CKS | CK |
| Valid Content <br> Score $=$ | The arrangement/ composition sufficiently addresses less than 3 of the criteria | The arrangement/ composition sufficiently addresses 3 of the 5 criteria | The arrangement/ composition sufficiently addresses the development of tone, technique, phrasing, tuning \& harmonic structure | 3,4 | II | CKS | CK |
| Transcribes /Arranges Score $=$ | Composition exhibits numerous inappropriate chord choices | Composition exhibits some inappropriate chord choices | Composition is appropriately harmonized. | 3,4 | II | CKS | CK |
| Imaginative <br> Score $=$ | Composition holds little interest in musical content | Composition exhibits interesting musical content with potential to maintain student interest | Composition routinely exhibits interesting musical content which maintains student/performer interest | 3 | II | CKS | CK |

Criteria: $70 \%$ (minimum score 17.5)

(For STEP Programmer only) Pass the assessment: Yes No
Music Education

## Music History Listening Guide Evaluation

KSDE Assessment \#7
Course \#MUS C 335: History of Music II
Level of performance: Target (Advanced understanding of music in relation to various historical periods and cultures.), Acceptable (acceptable understanding of music in relation to various historical periods and cultures.) Unacceptable (Limited understanding of music in relation to various historical periods and cultures.). Passing Criteria: 60\% (minimum 21 of 35)

| Traits/Subjects | Level of Periormance |  |  | Program <br> Standard | Transition Point | CF Prof | NCATE Knowledg e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unacceptable (1 or 2) | Acceptable (3) | $\begin{aligned} & \text { Target } \\ & \text { (4 or 5) } \end{aligned}$ |  |  |  |  |
| Technical/ Symbolic Vocabulary <br> Score $=$ | The candidate demonstrates a limited vocabulary or inappropriate use of terms for analysis and description of music. | The candidate demonstrates an acceptable level of music vocabulary for analysis and description of music. | The candidate employs terms and concepts that are important to the analysis and description of music. | 5 | 11 | HDD | CK |
| Form Score = | The candidate does not demonstrate understanding of musical organization/form. | The candidate demonstrates appropriate skills in analyzing and describing musical organization/forms. | The candidate demonstrates an advanced understanding of musical organization/form. | 7 | 11 | HDD | CK |
| Genre <br> Score $=$ | The candidate does not demonstrate acceptable skills in analyzing and describing musical genre. | The candidate demonstrates appropriate skills in analyzing and describing musical genre. | The candidate characterizes and explains genres and styles by reference to specific musical details. | 7 | 11 | HDD | CK |
| History | The candidate lacks an acceptable level of understanding of music characteristics related to various historical periods. | The candidate demonstrates some understanding of musical characteristics related to various historical periods. | The candidate describes the principal stylistic features associated with specific historical contexts by comparing | 7 | II | HDD | CK |


| Score $=$ |  |  | pieces, composers and <br> periods. |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Cultures | The candidate lacks an <br> acceptable level of <br> understanding of music <br> related to various historical <br> periods. | The candidate <br> demonstrates an <br> acceptable understanding <br> of music related to various <br> historical periods. | The candidate <br> demonstrates an <br> understanding of the <br> political and cultural roles <br> of the music by placing <br> pieces in a historical <br> context. | 7 | II | HDD |
| Score = |  |  |  |  |  |  |

Passing Criteria: 60\% (minimum 21 of 35)
(For STEP programmer only) Pass the assessment: Yes No
GENERAL EDUCATION OUTCOMES for Music Education Majors

## Music History Listening Guide Evaluation

KSDE Assessment \#7; WSU General Education and KBOR 2020 outcomes embedded as noted. Course \#MUS C 335: History of Music II
Level of performance: Target (Advanced understanding of music in relation to various historical periods and cultures.), Acceptable (acceptable understanding of music in relation to various historical periods and cultures.) Unacceptable (Limited understanding of music in relation to various historical periods and cultures.). Passing Criteria: 60\% (minimum 21 of 35)

| Traits/Subjects | Level of Performance |  |  | Music Program Standard | Transition Point | CF Prof | NCATE Knowledg e | General Education Outcomes *See below |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unacceptable (1 or 2) | Acceptable <br> (3) | Target (4 or 5) |  |  |  |  |  |
| Technical/ Symbolic Vocabulary <br> Score $=$ | The candidate demonstrates a limited vocabulary or inappropriate use of terms for analysis and description of music. | The candidate demonstrates an acceptable level of music vocabulary for analysis and description of music. | The candidate employs terms and concepts that are important to the analysis and description of music. | 5 | II | HDD | CK | $\begin{aligned} & \text { GE1 } \\ & \text { GE3 } \end{aligned}$ |
| Form $\text { Score }=$ | The candidate does not demonstrate understanding of musical organization/form. | The candidate demonstrates appropriate skills in analyzing and describing musical organization/forms. | The candidate demonstrates an advanced understanding of musical organization/form. | 7 | II | HDD | CK | $\begin{aligned} & \hline \text { GE1 } \\ & \text { GE4 } \end{aligned}$ |
| Genre <br> Score $=$ | The candidate does not demonstrate acceptable skills in analyzing and describing musical genre. | The candidate demonstrates appropriate skills in analyzing and describing musical genre. | The candidate characterizes and explains genres and styles by reference to specific musical details. | 7 | II | HDD | CK | $\begin{aligned} & \text { GE1 } \\ & \text { GE3 } \\ & \text { GE4 } \end{aligned}$ |
| History | The candidate lacks an acceptable level of understanding of music characteristics related to various historical periods. | The candidate demonstrates some understanding of musical characteristics related to various historical periods. | The candidate describes the principal stylistic features associated with specific historical contexts by comparing | 7 | II | HDD | CK | $\begin{aligned} & \text { GE1 } \\ & \text { GE3 } \end{aligned}$ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Score $=$ \& \& \& pieces, composers and periods. \& \& \& \& \& <br>
\hline Cultures

Score $=$ \& The candidate lacks an acceptable level of understanding of music related to various historical periods. \& The candidate demonstrates an acceptable understanding of music related to various historical periods. \& The candidate demonstrates an understanding of the political and cultural roles of the music by placing pieces in a historical context. \& 7 \& 11 \& HDD \& CK \& | GE1 |
| :--- |
| GE3 |
| GE4 | <br>

\hline Evaluation of music and performances (Part 1)

Score = \& The candidate is limited in ability to evaluate music or performance skills or cannot evidence objective criteria for his/her evaluation. \& The candidate demonstrates the ability to evaluate music and performances using one or more objective criteria. \& The listening guide demonstrates the candidate's ability to evaluate music and performances with welldeveloped criteria based on well documented objective information. \& 7 \& II \& HDD \& CK \& $$
\begin{aligned}
& \text { GE2 } \\
& \text { GE4 }
\end{aligned}
$$ <br>

\hline | Evaluation of music and performances (Part 2) |
| :--- |
| Score $=$ | \& The candidate is limited in ability to evaluate music or performance skills or cannot evidence subjective criteria for his/her evaluation. \& The candidate demonstrates ability to evaluate music and performances using one or more subjective criteria. \& The candidate demonstrates an ability to evaluate music and performances with welldeveloped criteria based on subjective information (affective qualities). \& 7 \& II \& HDD \& CK \& \[

$$
\begin{aligned}
& \text { GE2 } \\
& \text { GE4 }
\end{aligned}
$$
\] <br>

\hline \multicolumn{9}{|l|}{Passing Criteria: 60\% (minimum 21 of 35)} <br>
\hline \multicolumn{9}{|l|}{Reviewer's plan for remediation plan (if needed)} <br>
\hline \multicolumn{9}{|l|}{Remediation completion date__Comments} <br>
\hline \multicolumn{9}{|l|}{(For STEP programmer only) Pass the assessment: Yes No} <br>
\hline \multicolumn{9}{|l|}{* General Education and KBOR 2020 Outcomes Embedded Alignment for Music Education majors} <br>

\hline \multicolumn{9}{|l|}{| - General Education 1. Have acquired knowledge in the arts, humanities, and natural and social sciences |
| :--- |
| - General Education 2. Think critically and independently |
| - General Education 3. Write and speak effectively |
| - General Education 4. Employ analytical reasoning and problem solving techniques |} <br>

\hline
\end{tabular}

School of Music Annual Report 2015

| Faculiy | Nso | \|hacruining | Preannimions | Cammincos | Pamomanoes | 1 m A Chiovomento | $\begin{array}{\|l\|} \hline \text { Fecital } \\ \text { Committeers } \end{array}$ | iscoflaneous and Awardo | ublien/Gr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banke | TRUE |  |  |  | 1 gave over 50 nerfiormanoes lasi yeure inciuding a solo otose rectisl on Une Facully' Artiss Series, two Liturance Woodwind Quinlef recilals, Chamher Music at lice Barn periomanecs. Opera Kansess. and reci.als in Lindshorg and Maize, $\Lambda s$ well, I was the Cialured solosist with the Suprima Chamber Orchestra Concerto in C Minor. BWV 1060 lasl Spring 2u15. |  |  |  |  |
| Sees | FRLSE |  |  |  | 3 Intemalional hevel (Hong Kone and Mexico) 2 National level (Oklaionea and Missouri) 6 Regional level (WSU, CMATB, and ollherx) | Hon. Men. KS MTVA. Winner WMMTA. Concento, Koch Grant B3, 000 |  | 00,000 Git |  |
| Bemstor | False |  |  |  |  |  |  | Special Learners co-chair for KMEA (Column coedrior and consultanl) and chair elech for Exceptional Learners SRIG for NAJME (2016 conlerence planning, mews ether edior, and consultant) national column editor for administrator's column lor OAKE Envoy journal |  |
| Back | TMJE |  |  |  | IEE WSUCTCh. ERS |  |  |  | ITEARaweme kudatec Ok |
| Conosplo | Thue | Once again this year! have really worked to get out to public schools and I have visited 24 in total, I went to Wichita Coleman, Wichita East High School, Wichita South High School, Derby High School, Goddard High 5chool, Salina South and Central High Schools, Smokey Vatley High School, Olathe South High Senool, Olathe Northwest High School, Shawnee Mission Northwest High School, Blue Valley Southwest, and Two High Schools in Edrmund, OK, | ? |  | СМАТ |  |  | My sabbatical project was to spend three weeks in Paraguay. The first concert / performed was on May 26 and featured chamber music of Boccherini and folk music of Paraguay, "Then I soloed with the Camerata Miranda on a piece I arraneed for them. We performed at the Argentinian Embassy on June 5 th. I was able to make new connections at UNA (National University of Asuncion) where I taught wo three- hour Master Classes on May 20 and May 23, I also recruited, and now have in my viola stucio, the lirst Paraguayan string student at WSU, My goal is to open the doors to WSU for araguayan music majors, I received newspaper and televition coverage for my work. | Chamber Music at The Barn reeeived a grant from National Endowment for the Arts and the Kansas Creative Arts Industry to bring music to the city of Maize in 2014, The grant concerts and events began this past spring and summer. Events included chamber music concerts at Dillons on Saturday mornings (Maize) and a Sousa Band Concert at New Market Square In addition, Bela Fleck and Hot Rise performed to sold-out auciences at Prairie PinesCMATB also commissioned two new compositions from WSU composer D.-Alex Sternleld-Dunn that are completed and will be premiered in 2016 . |
| $\frac{0 \text { ane }}{0 \text { poel }}$ | FALSE |  |  |  | Denmark. Tenn. Michigan. Whchata. WiW Cortona, Italy. World Sax Congress, Strasbourg. France Lousiana, West Va. Saxopnone Day. FAS. | Sax Cuariel 2na place Woin Bing students in KMEA |  |  | Michael Pons \$1,000 Koch Quaret CD recording Adjudicated KSMEA solo and ensemble. |
| Fram | FALSE |  |  | UG Research and Crealive Activiy Forum, COMA searah committee, SOM Video Commituee. | Brson Hill Jazz Festival, OK, Guest amisi for U of MO Eig Bands Seakle Jazz Gurtar Society Presentation. St. Louis Communty College and OK Baptrs U. Southwestern Psychological Assoclalion, Palace City Summer Jazz Camp Mitchell, SD. Sioux Falls, SD. FAS Salt City Big Band (hutchinson). Wroet for Ena fartminingeon |  | $\begin{array}{\|l\|l\|} \hline \text { MN ins propect. } \\ \text { Crals commitrees } \end{array}$ |  |  |
| Foley | thue | oyful Noise Sting Camp, Elmdale, KS String Improv Day Emporia Stale University WSU Midde School Band Day Bass Excerpt Clinic, Dasoes of Wichita Youth Symphony |  | Coordinator of Music <br> Graduate Studies D <br> Direcior ol Jazz Sludies D <br> External Aftars Search <br> Committee D <br> Music Scholarship <br> Committee D <br> Policies and Curriculum Commitiee <br> CFA Faculty Committee C Comminee C | Colorado Music Fesilval Orchestra (16 concerts), Wighita Symphony Orchestra ( 18 concerts), Faculty recilals wilh St Pelersburg String Quartel and Steve Hatfield KFTS Television show with The Haymakers. Sun Ra Tribule, Knob Festival Over 50 Ireelance performances Recordings Moreland and Arbuckle, Mischiel Makers, Haymakers, Mana Elena |  |  | KMUWW Fadio, El-weekiy commentary <br> Wehta dazz Festival inc <br> Wichila Youth Symphony <br> Recruiting Visits to High Schools <br> KMEA All-Slate Orchestra <br> WSU High School Invitational String Fest <br> North High School Senior Project <br> Wichira Jazz Festival <br> Tal grass Film Festival <br> Tanya Tandoc Memorial Service <br> Grace toul Canger Fundraser <br> Ploxys Jazz Jam, Roxys, Wichita <br> Wichica Symphory Dan Sevart Award for <br> Communtry Service <br> First Prize: Kansas Associalion of <br> Broadcasters Editonal/Commentary <br> category: "Why Music is Greater Than <br> the Mozart Eflect:" (Reprnted in The Cunningham <br> Courier, 3/7/15) |  |
| nawat | FALSE |  | KMEA Concert Chorate. KCDA Session |  | W8O Chomis Dredor Conducton, Centizal Pains Laague Honor Choir, Consuctor, BOCH Festival Honor Choir University al Nebraska-Lincoin, Lyon County League Honor Choir, Ellsworth League honor Choir, Webster University Concert Choir. Tenor soloist lor SI, Mathew Passion and Vaughan Whlamis Bake Songa |  |  | WSU Concert Chorale, Semitinalist in <br> CollegeNUiversity Choral Performance, American Prize | SATB ATrangement Halieiluah. |

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| Fhactiv | [wso | Feonuine | Prosennaions | \|Commitase | Pearomancos | Sudemi Achiovemante | Focital | mextimacoos ond Amarse | blishlerant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Head | FALSE |  |  |  |  |  |  |  |  |
| Finsocker | true | Thgn School vests | MAlwest Tr.Conl. | $\begin{aligned} & \text { Pano Tech Scholarthp } \\ & \text { Recruiting. W/P Head, Hom } \\ & \text { Search. Volce Search Chair, } \end{aligned}$ | Lancasere Festwal Orch. MTW. FASS ard Wea. | End Tpt Abbama Sym. |  |  |  |
| keuskas | Tfue |  |  | Flue andom Search | Irsallunv. UT Ausin . Tx Sule at San Mactos |  |  |  |  |
| m9 | FALSE | exenwer |  |  | Slo |  | ${ }^{\text {Pa Crats }}$, 8 |  |  |
| krine | FALSE |  |  |  | Bennett Quartel in NVC and Frinceton Univ, Emporia State U, Lake Tahoe Summerfest Orch (Assoc Concertmaster). American Sym in Camegie Hall (Assoc Concertmaster) |  |  | Taught al Elm City ChamberFest in New Haven, CT; and lhe Bard College Conservatory Prebaratory Summer Progzath: |  |
| aycook | FALSE | Ovee 108 schools |  |  |  |  |  |  |  |
| Wevs | FALSE |  |  |  |  |  | $\begin{aligned} & 7 \text { Grad Orals, } 2 \\ & \text { Thesis Delenses } \end{aligned}$ |  |  |
| meraw | FALSE | I work with the admissions office, meeting polential suderts and parents. I abs gret a namber ot imini lesscns to potential students, several of whom altend or will Amend WSU, One of my studenis form Canta in Iralia, a ciluzen of Ecuador, will allend WSU in our gracuate program this January and ariolher is coming to audition for us in February. |  |  |  |  |  | enced or hosted 50 university and communnly clions for the |  |

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| Faculy | wso | hacentimo | mmumone | Commincos | ${ }^{\text {Laramamancese }}$ | Suwem ACchivements | \|Reciul | Oot and Amards | Prublithicrant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oare | FALSE | WSU each ame. I conducted the "Solt' band ouring . about coming to WSU to study music ed vistors about coming to wSU to sudy music ed |  |  | Bhe Lake Fine Arts Camp Conductor I also conducted the Central Plains League HS honor band last in January of 2015 I just completed the KASTA honor orchestra | Al education people can say we phaoed $100 \%$ of eut elyoerts troen the spring and moct of the students trom fall student teaching ivery uncommon); Plus, Matt Kloepler Was awarded the Oultanding Young Band Director Award from KBA | 6 orals |  | Aeview Soard Mermber for Music Educators Journal Kansas Musc Feview Edtor |
| 2aumson | TTMUE |  |  |  |  |  |  |  |  |
| housh | FALSE |  |  |  | 5 performances of works (2 nitional, 4 localitegonal). On taurp 26 pieces on 14 concents |  |  |  |  |
| matar | FALS |  |  |  |  |  |  | djudicato WSu Pano Festval | National: Publication by Journal ol Fesearch in Music Education: In Tune or Out of Tune bitterently? (comare and Rebecca McLeod. Publication by Colla Voce Music, SATB arrangement of Auld Lang Syne (co erranged with Justine Sasanfar) |
| Sheal | False |  |  |  |  |  |  |  |  |
| \%eav | Tfue |  |  | $2{ }^{2 a n a}$ Facury Senaie |  |  |  |  |  |
| mmon | THUE |  | Peatomed athe mil Hom Socery in La | Went |  |  |  |  | $\begin{aligned} & \text { Sell-published book has soid over } 300 \\ & \text { coples-including Europe. } \end{aligned}$ |


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School of Music Alumni Accomplishments

| Last | First | Year | Accomplishment |
| :---: | :---: | :---: | :---: |
| Addis | Tate | BM 2009 | Received the Master of Music in organ from the Yale University Institute of Sacred Music. He is currently pursuing the coveted Artist's Diploma at the Oberlin Conservatory of Music and is now organist at the First Baptist Church in Asheville, North Carolina, where he has founded a series of organ recitals called "Bach's Lunch". |
| Bergquist | Laura | BME 1979 | Recently concluded a position as Conductor of ALLEGIANCE - A NEW MUSICAL, starring George Takei and Lea Salonga. She has conducted National and International tours of MISS SAIGON, KING AND I and TITANIC, EMMA, DADDY LONG LEGS and many more. |
| Bishop | Andrew | BM 1993 | Professor of Saxophone, University of Michigan |
| Brown | Jordan | BME 2007 | KBA Outstanding Young Bandmaster 2015 |
| Brown | Mandy | BM 2010 | Washington National Opera: American Opera Initiative: Three 20 Minute Operas 2015. She also has been a Young artist at the Chitauqua Opera in 2014. |
| Burcham | Rachel |  | Finalist in LA's Next Great Stage Star Competition. She now plays the part of Eddie in "Mamma Mia" on broadway. |
| Campbell | Nathan | BM 1981 | After receiving his bachelor's degree from Wichita State University, moved to southern California in 1981. While freelancing, he completed his master's degree at USC, where he studied with Vincent DeRosa. Nathan has performed and recorded with the Los Angeles Philharmonic, Los Angeles Opera and San Diego Symphony. In addition to having performed with numerous local orchestras, he has been in the orchestra for many musical theatre productions in Los Angeles, including Sunset Boulevard, Beauty and the Beast, Ragtime, Phantom of the Opera, Lion King, The Producers and Wicked. |
| Ciulla | Nicholas | MM 2014 | Nicholas Ciulla (MM 2014) is now the $2^{\text {nd }}$ Trumpet of the Alabama Symphony. |
| Cripe | Max | MM 1988 | Max Cripe joined "The President's Own" United States Marine Band in July 1988. He was appointed principal French horn in 2004 and French horn section commander in 2015 |

School of Music Alumni Accomplishments

| Last | First | Year | Accomplishment |
| :---: | :---: | :---: | :---: |
| Crust | Andrew |  | Andrew Crust is a North American conductor based in Montréal and Colorado. His recent conducting positions include Cover Conductor of the Kansas City Symphony, Assistant/Cover Conductor of the Boulder Philharmonic, Music Director of the CU Boulder Campus Orchestra, Assistant Conductor of Opera McGill, and Assistant Conductor of the CU-Boulder Symphony and Chamber Orchestra. He is in the final stages of a doctorate at the University of Colorado-Boulder in orchestral conducting with academic emphasis on Brahms performance practice. |
| DePoint | Nathan | MM 2006 | Nathan DePoint is the Director of Artistic Administration at Ft. Worth Opera. |
| Dozois | Jonathan | MM 2015 | Rochester Philharmonic Orchestra in February 2015 to serve as acting assistant principal horn. |
| Dreiling | James | MME 2003 | WSU MME Instrumental Music Conducting, WSU Bands GTA Director of Bands and Assistant Professor of Music at Berea College (Berea, Kentucky) |
| Fraser | Sarah | BM 2007 | Sarah Fraser is an agent for Fletcher Artist Management, is an arts administrator at Opera America, and is directing at Castleton Festival. |
| Gable | Mirella | MM 2014 | Accepted to the prestigious Aspen Music Festival where she studied with David Wakefield of the American Brass Quintet and performed in a WW Quintet with Per Hannevold, bassoonist in the famed Bergen Quintet. She also received a privately funded scholarship of $\$ 5,000$ plus travel. Currently 3rd Horn for the Wichita Symphony Orchestra and the Symphony of Northwest Arkansas and has subbed with the Oklahoma City Philharmonic and Rochester Philharmonic orchestras. |
| Gilmore | Nicholas | BM 2009 <br> MM 2011 | Nicholas Gilmore is the Artistic Director Heartland Opera Theatre Joplin MO; conducting Loveland Opera Theatre, Opera on the Avalon New Brunswick. |
| Gilmore | Stehpanie | MM 2009 | Stephanie Gilmore has performed with the National tour "Beauty and the Beast" and Off-Broadway/regional "Nice Work if you Can Get It". |
| Goter | Rachelle | BME 1994 <br> MM 2010 | WSU BME Instrumental Music and MM Clarinet Performance; Adjunct Professor of Clarinet and member of the faculty Tower Woodwind Quintet at Friends University (Wichita); Wichita Symphony Orchestra Clarinetist; Kansas Bandmasters Association recipient of the 2000 Outstanding Young Band Director award; |
| Guerrero | Lily | MM 2014 | Lily Guerrero has performed with the Wichita Grand Opera, Winter Opera St. Louis. |

School of Music Alumni Accomplishments

| Last | First | Year | Accomplishment |
| :---: | :---: | :---: | :---: |
| Hagstrom | John | MM 1990 | 2nd Trumpet, Chicago Symphony Orchesta |
| Hakoda | Ken | MM 1999 <br> MM 2000 | WSU MM Instrumental Conducting and MM Composition, WSU Bands GTA - Conductor and Music Director of the Salina Symphony (Salina, KS); Associate Professor of Music (Choir, Orchestra, Music Education) and Chair of the Music Department at Kansas Wesleyan University (Salina, KS); Recipient of the Kansas Bandmasters Association 2003 Young Outstanding Band Director |
| Hamant | Dana | BME 1978 <br> MME 1983 | BME and MME Instrumental Music, WSU Bands GTA - Assistant Director of Bands at Friends University (Wichita); Recipient of the Kansas Bandmasters Association 2014 Outstanding Band Director Recipient of the 2012-13 National Federation of State High School Association's Outstanding Music Educator award; Formerly Wichita Public Schools USD 259 Beginning Band Specialist and Director of Bands at Wichita East HS and Wichita North HS; prior teaching experience as Director of Bands at Cimarron HS and Assistant Director of Bands at Hutchinson HS. |
| Hoelscher | Mark | BM 1986 | Freelance Trombonist, Milwaukee, Wisconsin. Bass Trombonist with the Millar Brass Ensemble. |
| Jazz |  |  | Jazz Website |
| Jones | Adam | BM 2007 | Bass Trombone, The Philharmonic Orchestra of the State of Queretaro |
| Kleopfer | Matt | MME 2011 | MME Instrumental Conducting - WSU Band GTA - Recipient of the 2015 Kansas Bandmasters Association Outstanding Young Band Director award; Recipient of the 2014 Kansas Horizon Award for Exemplary First-Year Teachers ; Director of Bands, Iola (KS) High School (2012-present) |
| Lesser | David | MM 2007 | He is Principal Horn of the Dallas Wind Symphony (Principal on the much praised recording the ensemble's music of Percy Grainger) and a member of the Plano and Irving Symphony Orchestras |

School of Music Alumni Accomplishments

| Last | First | Year | Accomplishment |
| :--- | :--- | :--- | :--- |
| Livingston | Edwin | BM 1996 | In addition to a full playing, touring, and recording career he is <br> also on the faculty at the USC Thornton School of Music, <br> teaching bass in the jazz studies department. Livingston has also <br> appeared in several feature films, including Ray and Dreamgirls, <br> and has performed on The Tonight Show with Jay Leno, The Ellen <br> DeGeneres Show, The Today Show, Live with Regis and Kelly and <br> the A \& E show Private Sessions with Queen Latifah. Livingston <br> has also performed in the musical productions of Stormy <br> Weather starring Leslie Uggams, Ain't Misbehavin' and <br> SPAMALOT starring John O'Hurley. He has two CD's as a leader <br> performing original music, The Edwin Livingston Group and <br> Transitions. |
| Lovell | Chris | BME 2013 | KASTA Young String Teacher of the Year 2013 |
| Madden | John | MME 1987 | WSU MM Instrumental Conducting and MME Instrumental <br> Music, WSU Bands GTA - Associate Professor of Music, Associate <br> Director of Bands and Director of the Spartan Marching Band at <br> Michigan State University (East Lansing) |
| Mapp | Michael | MM 2007 | KBA Outstanding Young Bandmaster 2014 |
| Mathis | William | BME 1986 | Professor of Trombone, Bowling Green State University |
| McKoin | Sarah | MME 1989 | WSU MM Instrumental Conducting, WSU Bands GTA - Associate <br> Professor of Music and Director of Bands at Texas Tech <br> University (Lubbock) |
| Nebel | Dan | Travis | BME 2000 |
| BM 2011 | DMA program, University of Northern Colorado. one of four <br> Students accepted nationally to attend the Colorado College <br> Music Festival from June 2012, Colorado Springs, CO. 1st prize at <br> the International Horn Society's High Horn Excerpt competition <br> at Brisbane, Australia in June, 2011. <br> He is now a hornist with the United States Air Force Band of the <br> Golden West, Travis AFB, CA and also serves as a media <br> representative for the unit. |  |  |
| WSU BME Instrumental Music Education and BM in Saxophone <br> Performance--2015 Recipient of the Nevada 2015 Myra <br> Greenspun Award for Teaching Excellence recognizing an <br> exemplary public school teacher who is successful in using <br> innovative teaching strategies and raising student achievement; <br> Nevada Music Educators Association 2015 Music Educator of the <br> Year award; Director of Bands and Chair of the Performing Arts <br> Department at Foothill High School, Henerson, Nevada; Adjunct <br> faculty member with the College of Southern Nevada, Henerson, <br> NevadaWSU BME Instrumental Music Education and BM in <br> Saxophone Performance - |  |  |  |

School of Music Alumni Accomplishments

| Last | First | Year | Accomplishment |
| :---: | :---: | :---: | :---: |
| Parrish | Angela | BM 2010 | She earned MM in Jazz Piano from UC - Greeley in spring 2012. Afterwards she moved to Los Angeles and just released her first album, "Faithful and Tall". |
| Powell | Michael | BM 1973 | Trombonist with the American Brass Quintet and on the faculty of the Juilliard School, SUNY at Stony Brook and the Aspen Music School. He also performs regularly with the Orchestra of St. Luke's, the Orpheus Chamber Orchestra, The Chamber Music Society of Lincoln Center, and many others. |
| Rau | Laura | BM 2009 | She has been the Full-time Associate Director of Music at St. Michael the Archangel Catholic Parish, Leawood, Ks, since 2013. She is also a Doctoral Candidate ("all but dissertation") at the University of Kansas, student in the Church Music \& Organ Division, expected graduation Summer 2016. |
| Shaw | J.D. | BM 1992 | J.D. Shaw is Associate Professor of Horn at University of South Carolina and was formerly the French hornist with the internationally acclaimed Boston Brass where he was creative director, music arranger and co-owner of the ensemble. JD is an active solo artist and travels extensively throughout the United States as well as many countries in North America, Europe, and Asia. |
| Short | Aaron | BM 2011 | Has performed with the Sante Fe Opera, DuPage Opera, Chautauqua Opera, Portland Opera, Florentine Opera |
| Silvey | Brian | MME 2005 | WSU MME Instrumental Music Conducting, WSU Bands GTA Associate Director of Bands and Associate Professor of Music Education at the University of Missouri (Columbia) School of Music |
| Simpson | Andrew | MM 2015 | Andrew Simpson has performed with the Central City Opera, Sante Fe Opera, Chicago Opera Theatre. |
| Skipworth | Jacob | MM 2015 | has performed with the Chautauqua Opera, Wichita Grand Opera. |
| Skornia | Dale | MM 1993 | WSU MM Instrumental Conducting, WSU Bands GTA - Assistant Professor of Music and Director of Athletic Bands at Ferris State University (Big Rapids, Michigan) |
| Stanley | Anne Marie | BM 1991 <br> MM 1993 | Faculty, Eastman School of Music |
| Thompson | Steve | BM 1987 | Professor of Trombone American River College, Sacramento, CA |
| Tryon | Andrew | MM 2009 | U.S. Army Field Band of Europe in Heidelberg, Germany, considered the best band in Europe. |
| Tummons | Cathy | BME 2014 | KASTA Young String Teacher of the Year 2014 |
| Voth | John | BM 1995 | since @1995 has been tubist with the Army Brass quintet in Washington, DC. |

School of Music Alumni Accomplishments

| Last | First | Year | Accomplishment |
| :--- | :--- | :--- | :--- |
| Whaley | Jeffery | MM 2008 | Principal Horn Position with the Knoxville, TN Symphony while <br> continuing his full-time teaching position at Eastern Tennessee <br> State University in Johnson City, TN. |
| Whisler | Dan | BME 2009 | American Prize for Orchestral Conducting, currently Director of <br> Orchestras at the Youth Performing Arts School in Louisville, KY. |
| Wilson | Matt | BM 1986 | Wilson leads the Matt Wilson Quartet, Arts and Crafts, Christmas <br> Tree-O and the Carl Sandburg Project. Matt is integral part of <br> bands led by Joe Lovano, John Scofield, Charlie Haden, Lee <br> Konitz, Bob Stewart, Denny Zeitlin, Ron Miles, Marty Ehrlich, Ted <br> Nash, Jane Ira Bloom and Dena DeRose among others. He has <br> performed with many legends of music including Herbie <br> Hancock, Dewey Redman, Andrew Hill, Bobby Hutcherson, Elvis <br> Costello, Cedar Walton, Kenny Barron, John Zorn, Marshall Allen, <br> Wynton Marsalis, Michael Brecker, Pat Metheny, Bill Frisell and <br> Hank Jones. Wilson has appeared on 250 CDs as a sideman and <br> has released 9 as a leader for Palmetto Records as well as co- <br> leading 5 additional releases. |
| Yeakley | Brian | BM 2012 | He has performed with the Wolftrap Opera, Glimmerglass <br> Opera, Houston Grand Opera. |

# 2015 GRADUATE PROGRAM ASSESSMENT REPORT 

Wichita State University
School of Music
Program Name: Master of Music, Master of Music Education
Date: 5/13/2016
School/College: Music/Fine Arts Campus Box: 53
I. The Graduate Program Assessment plan
A. Mission Statement

To provide trained musicians and music educators by preparing students for careers and further graduate study in Music, Music Education and related fields.

## B. Constituents

The graduate students in the School of Music are the program constituents.

## C. Program Objectives

1. To recruit and maintain a community of qualified degree-bound music graduate students.
2. To recruit and maintain a qualified faculty.
3. To maintain a curriculum that reflects the skills and knowledge necessary for employment in music and/or further graduate study.
4. To support the curriculum by regularly providing appropriate courses.
5. To provide suitable research tools and facilities.
6. To maintain graduates' satisfaction with the program.
7. To place a reasonable number of graduates into jobs or further study within one year.

## D. Educational Student Outcomes

Graduating students will:

1. demonstrate proficiency in their chosen field.
2. be able to demonstrate the ability to conduct research in their chosen area of study.
3. be able to demonstrate a working understanding of music theory.
4. be able to demonstrate a working understanding of music history.
5. demonstrate the potential to discuss and solve contemporary problems in various aspects of music.

## E. Assessment of Program Objectives

Program Objective 1. To recruit and maintain a community of qualified degree-bound music graduate students.
Assessment: To admit 10-15 students in the the program each year. The graduate coordinator will certify that all students accepted into the "full standing" category will meet GPA requirements and that international students will meet TOEFL requirements.

Program Objective 2. To recruit and maintain a qualified faculty.
Assessment: The Director will certify that the School of Music adheres to WSU employment, tenure and promotion policies; the Director will also conduct an annual review of each faculty member, according to school procedure.
The graduate coordinator will certify that at all final project committees will be chaired by graduate faculty members.

Program Objective 3. To maintain a curriculum that reflects the skills and knowledge necessary for employment in music and/or further graduate study.

Assessment: The School of Music will follow National Association of Schools of Music (NASM) guidelines for music curricula and will regularly undergo NASM accreditation.

Program Objective 4. To support the curriculum by offering appropriate courses in a timely manner.
Assessment: Graduate exit survey item "Course offerings enabled me to complete my degree in a timely manner"
target number: at least $80 \%$ agree
Assessment: The director will confirm that the School of Music course offerings will adhere to the WSU definition of credit hours.

Program Objective 5. To provide suitable research tools.
Assessment: to score at least 80\% "Satisfied or higher" in graduate exit survey items "Library: Resources for research" and "Library: Overall satisfaction"

Program Objective 6. To maintain graduates' satisfaction with the program.
Assessment: on the graduate exit survey item: "On a scale of one (very dissatisfied) to five (very satisfied), rate your overall satisfaction with your program of graduate studies at WSU," the School of Music should score at least $80 \%$ "satisfied or higher"
Assessment: on the SNAAP (Strategic National Arts Alumni Project) survey question:
"Overall, how would you rate your experience at WSU while pursuing your graduate degree?," the School of Music should score at least 3 on a 4-point scale.

Program Objective 7. To place a reasonable number of graduates into jobs or further study within one year.
Assessment: in the SNAAP survey item "After leaving your program at WSU, how long did it take for you to obtain your first job or work experience?," most graduates should respond 1,2, 3 , or 7 on the following scale:
$<1>$ Obtained work prior to leaving WSU
<2> Obtained work in less than four months
$<3>$ Obtained work in four to twelve months
<4> Obtained work after more than a year
<5> Have not yet found work
<6> Did not search for work after leaving program
$<7>$ Pursued further education
Assessment: in the SNAAP survey item "How closely related was your first job or work experience to your training at WSU?", most graduates should respond "Closely related."

## F. Assessment of Educational Student Outcomes

Educational Student Outcome 1. Graduating students will demonstrate proficiency in their chosen field.
Assessment:
Every Masters student will complete a recital, thesis, or terminal project before graduation, as follows.
Music performance: graduate recital
Piano Pedagogy: Terminal project (choose one) Recital-Lecture or Professional In-service Presentation
History/Literature: Thesis
Theory-Composition: Thesis

Piano accompanying: Terminal Project
Music Ed: Terminal project
These will be assessed by a committee of three faculty, chaired by a graduate faculty member, using a standardized rubric.

Educational Student Outcome 2. Graduating students will be able to demonstrate the ability to conduct research in their chosen area of study.
Assessment:
Students will be assessed by their work in a sample project for a required course, Mus C 852, Intro to Bibliography and Research. Example: "Develop a thesis statement utilizing facts to support an opinion you have formed regarding some aspect of music history. The facts MUST be the foundation for the opinion. Passing Criteria: Student must score at least 3 on a 5 -point scale on the proficiency rubric.

Educational Student Outcome 3. Graduating students will be able to demonstrate a working understanding of music theory. Assessment:
Students will be assessed by their work in a sample project for a required course, Mus C 830, Seminar in Music Theory, such as:"Using a sonata-form movement of Haydn, Mozart, or Beethoven, analyze the score for formal structure, discussing form, harmonic analysis, and musical expression." Passing Criteria: Student must score at least 3 on a 5-point scale on the proficiency rubric.

Educational Student Outcome 4. Graduating students will be able to demonstrate a working understanding of music history.
Assessment:
Students will be assessed by their work in a sample project for a course in Music History/Literature chosen from the following: Mus C 893, 894, 895, 896, 897). Example: "Analyze a work appropriate to the musical time period you are studying. Identify the techniques used in the specific time period, such as modality, counterpoint, tonality, figured bass, partwriting, modulation, chromatic harmony, and form. **You must have the professor's approval of the musical work to be analyzed." Passing Criteria: Student must score at least 3 on a 5-point scale on the proficiency rubric.

Educational Student Outcome 5. Graduating students will demonstrate the potential to discuss and solve contemporary problems in various aspects of music.
Assessment: Every Master's student will successfully complete an oral examination before graduation. These will be assessed by a committee of three faculty, chaired by a graduate faculty member, using a standardized rubric.

## G. Feedback into the Program

Process:
The graduate coordinator will collect the graduate program assessment data for School of Music assessment reports. Review of the assessment plan will be an annual agenda item for the Music Activity Counsel (MAC), the committee of all music area heads. Any amendments to the mission, objectives, outcomes and plan will be disclosed in assessment reports.

## H. Annual Report:

The Assessment Report will contain:

1. The Graduate Program Assessment plan
2. Results from data collection for the previous academic year
3. Dates and results of meetings with MAC and the faculty regarding assessment results and any proposed changes to the assessment plan
II. Results from data collection for the previous academic year.

## E. Assessment of Program Objectives

Program Objective 1. To recruit and maintain a community of qualified degree-bound music graduate students.
Assessment: To admit 10-15 students in the the program each year. The graduate coordinator will certify that all students accepted into the "full standing" category will meet GPA requirements and that international students will meet TOEFL requirements.

Admissions:
2013-14 28
2014-15 30
2015-16 38

Program Objective 2. To recruit and maintain a qualified faculty.
Assessment: The Director will certify that the School of Music adheres to WSU employment, tenure and promotion policies; the Director will also conduct an annual review of each faculty member, according to school procedure.
Result: Certified
Assessment: The graduate coordinator will certify that at all final project committees will be chaired by graduate faculty members.
Result: Certified
Program Objective 3. To maintain a curriculum that reflects the skills and knowledge necessary for employment in music and/or further graduate study.
Assessment: The School of Music will follow National Association of Schools of Music (NASM) guidelines for music curricula and will regularly undergo NASM accreditation. Results: NASM accreditation is complete with no probationary measures for the graduate program

Program Objective 4. To support the curriculum by offering appropriate courses in a timely manner.
Assessment: Graduate exit survey item "Course offerings enabled me to complete my degree in a timely manner"
target number: at least $80 \%$ agree
Results:
2013 94.7\%
2014 87\%
2015 85\%
Assessment: The director will confirm that the School of Music course offerings will adhere to the WSU definition of credit hours.
Results: Confirmed

Program Objective 5. To provide suitable research tools.
Assessment: to score at least $80 \%$ "Satisfied or higher" in graduate exit survey items "Library:
Resources for research" and "Library: Overall satisfaction"
Results, "Resources for research"
2013 Library Resources for Research 84.2\%
2013 Library: Overall Satisfaction 89.5\%
2014 Library Resources for Research 86.2\%
2014 Library: Overall Satisfaction 82.8\%
2015 Library Resources for Research 90.5\%
2015 Library: Overall Satisfaction 81\%
Program Objective 6. To maintain graduates' satisfaction with the program.
Assessment: on the graduate exit survey item: "On a scale of one (very dissatisfied) to five (very satisfied), rate your overall satisfaction with your program of graduate studies at WSU," the School of Music should score at least $80 \%$ "satisfied or higher"
Results:
2013 89.5\%
2014 81.7\%
2015 78.5\%
Assessment: on the SNAAP (Strategic National Arts Alumni Project) survey question: "Overall, how would you rate your experience at WSU while pursuing your graduate degree?," the School of Music should score at least 3 on a 4-point scale.
Results: No Data was collected and we are eliminating SNAAP as an assessment tool
Program Obiective 7. To place a reasonable number of graduates into jobs or further study within one year.
Assessment: in the SNAAP survey item "After leaving your program at WSU, how long did it take for you to obtain your first job or work experience?," most graduates should respond 1, 2, 3 , or 7 on the following scale:
<1> Obtained work prior to leaving WSU
<2> Obtained work in less than four months
<3> Obtained work in four to twelve months
<4> Obtained work after more than a year
<5> Have not yet found work
<6> Did not search for work after leaving program
<7> Pursued further education
Assessment: in the SNAAP survey item "How closely related was your first job or work experience to your training at WSU?", most graduates should respond "Closely related." Results: No Data was collected and we are eliminating SNAAP as an assessment tool

## F. Assessment of Educational Student Outcomes

Educational Student Outcome 1. Graduating students will demonstrate proficiency in their chosen field.
Assessment:
Every Masters student will complete a recital, thesis, or terminal project before graduation, as follows.
Music performance: graduate recital
Piano Pedagogy: Terminal project (choose one) Recital-Lecture or Professional In-service Presentation

History/Literature: Thesis
Theory-Composition: Thesis
Piano accompanying: Terminal Project
Music Ed: Terminal project
These will be assessed by a committee of three faculty, chaired by a graduate faculty member, using a standardized rubric.
Results: Rubric was not implemented and a new method of assessment will be put in place
Educational Student Outcome 2. Graduating students will be able to demonstrate the ability to conduct research in their chosen area of study.
Assessment:
Students will be assessed by their work in a sample project for a required course, Mus C 852, Intro to Bibliography and Research. Example: "Develop a thesis statement utilizing facts to support an opinion you have formed regarding some aspect of music history. The facts MUST be the foundation for the opinion. Passing Criteria: Student must score at least 3 on a 5-point scale on the proficiency rubric.
Results: Rubric was not implemented and a new method of assessment will be put in place
Educational Student Outcome 3. Graduating students will be able to demonstrate a working understanding of music theory.
Assessment:
Students will be assessed by their work in a sample project for a required course, Mus C 830, Seminar in Music Theory, such as: "Using a sonata-form movement of Haydn, Mozart, or Beethoven, analyze the score for formal structure, discussing form, harmonic analysis, and musical expression." Passing Criteria: Student must score at least 3 on a 5-point scale on the proficiency rubric.
Results: Rubric was not implemented and a new method of assessment will be put in place
Educational Student Outcome 4. Graduating students will be able to demonstrate a working understanding of music history.
Assessment:
Students will be assessed by their work in a sample project for a course in Music History/Literature chosen from the following: Mus C 893, 894, 895,
896, 897). Example: "Analyze a work appropriate to the musical time period you are studying. Identify the techniques used in the specific time period, such as modality, counterpoint, tonality, figured bass, part writing, modulation, chromatic harmony, and form. **You must have the professor's approval of the musical work to be analyzed."
Passing Criteria: Student must score at least 3 on a 5-point scale on the proficiency rubric.
Results: Rubric was not implemented and a new method of assessment will be put in place
Educational Student Outcome 5. Graduating students will demonstrate the potential to discuss and solve contemporary problems in various aspects of music.
Assessment: Every Master's student will successfully complete an oral examination before graduation. These will be assessed by a committee of three faculty, chaired by a graduate faculty member, using a standardized rubric.
Results: Rubric was not implemented and a new method of assessment will be put in place

# III. Dates and results of meetings with MAC and the faculty regarding assessment results and any proposed changes to the assessment plan 

The 2015 Graduate report was approved by an Ad Hoc Committee consisting of the the previous graduate coordinator Dr. Mark Foley, and the new graduate coordinator Dr. Aleks Sternfeld-Dunn, and School of Music Director Prof. Russ Widener. Proposed updates for the 2016 Graduate Assessment plan will be voted on by the Music Advisory Council (MAC) in the first meeting of the 2016-17 school year.

Bi-Weekly meetings with MAC have been occurring since March to evaluate and work on the School of Music Program review with input by the School Music Assessment Committee which convened weekly meetings beginning in academic year 2015.

## Proposed Updates for the 2016 Graduate Assessment Plan

## Mission Statement

The School of Music graduate program has two core missions. The first is to serve the students. We encourage our graduate students in the various disciplines of the school to develop and grow as creative artists through applied learning experiences and engaging them in both critical and creative thinking.

The second mission is to serve as a window to the university for our global community. The college provides art at the highest level possible for community engagement, discussion and thought.

## Constituents

The two primary constituencies of the graduate program in the School of Music are the graduate students and the regional arts community.

## Program Objectives

- The addition of curriculum focused on not just research but critical and evaluative thinking skills.


## Student Recruitment

- Based on enrollment trends increasing Program objective 1 from admitting 10-15 students to 25-30 students


## SNAAP DATA

- Removing SNAAP data from assessment from Program Objectives 6 \& 7


## Educational Student Outcome

- Educational Student Outcome \#2 will replace Bibliography rubric with a $95 \%$ pass rate for terminal oral exams.
- Educational Student Outcome \#3 will replace theory rubric with $95 \%$ pass rate of C or better in MUSC 852 and MUSC 832, as well as a 95\% pass rate for terminal oral exams
- Educational Student Outcome \#4 will replace courses no longer offered with new history courses MUSC 891 and MUSC 892
Music Jury Performance Assessment Rubric

|  | Outstanding | Above Average | Average | Below Average | Not Acceptable | Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tone Quailty | 5 | 4 | 3 | 2 | 1 |  |
|  | Proper tone production is evident in all ranges and dynamic levels | Tone production is affected in some ranges and dynamic levels | Tone production is inconsistent | Elements of proper tone production are seldom present | Proper tone production is not evident |  |
| Intonation | 5 | 4 | 3 | 2 | 1 | Score |
|  | Pitch is consistently well centered | Minor problems exist in some ranges and/or dynamic levels | Intonation problems evident | Numerous intonation problems evident | Undeveloped intonation |  |
| Interpretation | 5 | 4 | 3 | 2 | 1 | Score |
|  | Musical, sensitive, artistic use of style, tempo, phrasing \& dynamics | Consistent use of expressive elements | Inconsistent use of expressive elements | Lacks meaningful expression much of the time | Notes are performed with little meaningful expression |  |
| Technique | 5 | 4 | 3 | 2 | 1 | Score |
|  | Technique elements are consistent throughout the performance | Strong use of technique with some occasional inconsistencies | Inconsistent technique that obviously detracts from the performance | Minimal evidence of technical proficiency | Technique is clearly inadequate for this performance |  |
| Rhythm/Notes | 5 | 4 | 3 | 2 | 1 | Score |
|  | Rhythms and/or notes are performed correctly | Most rhythms and/or notes are performed correctly | Inconsistent rhythmic and/or note accuracy | Many rhythms and/or notes are performed incorrectly | Rhythm and/or note accuracy is clearly inadequate |  |
| Level of Material | 5 | 4 | 3 | 2 | 1 | Score |
|  | Level of material exceeds expectations | Level of material somewhat exceeds expectations | Level of material is adequate | Level of material is slightly below expectations | Level of material clearly does not meet expectations |  |

L._S Juries Sp13

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kheng | Su Kheng | MM | Piano | Accompanyir | Bees | 4 | 5 | 5 | 5 | 5 | 3 |  |
| Chippeaux | Elizabeth | MM | Piano | performance | Bees | 4 | 4 | 4 | 5 | 4 | 5 |  |
| He | Jian | MM | Piano | Performance | Bees | 5 | 4 | 5 | 5 | 5 | 5 |  |
| Luecke | Rachel | MM | Piano | Pedagogy | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |  |
| Karnes | Benjamin | B.M. | Piano | Performance | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |  |
| Luecke | Sara | B.M. | Piano | Perf./Ped. | Trechak | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Pack | Alexander | B.M. | Piano | Performance | Trechak | 4 | 5 | 5 | 5 | 5 | 2 |  |
| Cao | Esther | B.M. | Piano | Theory/Com | Bees | 5 | 4 | 5 | 4 | 5 | 3 |  |
| Kesler | Christina | B.M. | Piano | Pedagogy | Trechak | 4 | 3 | 3 | 4 | 3 | 5 |  |
| Luque | Andrea | B.M. | Piano | undecided | Fear | 4 | 4 | 4 | 4 | 4 | 3 |  |
| Martin | Brenna | B.M. | Piano | Performance | Bees | 5 | 4 | 5 | 4 | 4 | 5 |  |
| Graham | KC | B.M. | Piano | performance | Trechak | 4 | 4 | 4 | 4 | 4 | 5 |  |
| Guo | Ai | B.M. | Piano | Pedagogy | Fear | 4 | 4 | 4 | 4 | 4 | 4 |  |
| Lings | Abigail | B.M. | Piano | performance | Trechak | 5 | 5 | 3 | 5 | 5 | 5 |  |
| Harshbargel | Anthony | B.M. | Piano | Performance | Bees | 5 | 3 | 4 | 3 | 4 | 5 |  |
| Mahoney | Cortland | B.M. | Piano | Theory/Com | Fear | 3 | 5 | 4 | 4 | 5 | 4 |  |
| Miller | Robert | B.M.E. | Piano | Music Ed. | Trechak | 4 | 5 | 4 | 4 | 5 | 4 |  |
| Barker | Anne | B.M.E. | Piano | Music Ed. | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |  |
| Axmann | Sarah | B.M.E. | Piano | Music Ed. | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |  |







$\checkmark$ Juries Sp13

」ries Sp13

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Kheng Ka | Su | MM | Piano | accompanyir | Bees | 5 | 3 | 4 | 4 | 4 | 5 |
| Chippeaux | Libby | MM | Piano | Piano | Bees | 5 | 4 | 4 | 5 | 4 | 5 |
| He | Jian | MM | Piano | Piano | Bees | 5 | 4 | 4 | 5 | 4 | 5 |
| Luecke | Rachel | MM | Piano | Piano pedagd | Trechak | 5 | 4 | 5 | 5 | 4 | 5 |
| Karnes | Benjamin | BM | Piano | Piano | Trechak | 5 | 4 | 5 | 5 | 4 | 5 |
| Luecke | Sara Jo | BM | Piano | Piano | Trechak | 5 | 4 | 5 | 5 | 5 | 5 |
| Pack | Alexander | BM | Piano | Piano | Trechak | 5 | 4 | 5 | 5 | 4 | 5 |
| Cao | Esther | BM | Piano | Theory/Com | Bees | 4 | 2 | 3 | 4 | 2 | 4 |
| Kesler | Christina | BM | Piano | Piano | Trechak | 3 | 2 | 4 | 4 | 2 | 5 |
| Luque | Andrea | BM | Piano | Piano | Fear | 4 | 4 | 4 | 4 | 4 | 4 |
| Martin | Brenna | BM | Piano | Horn/Piano | Bees | 4 | 3 | 4 | 4 | 4 | 4 |
| Graham | KC | BM | Piano | Piano | Trechak | 4 | 4 | 5 | 5 | 4 | 5 |
| Guo | Ai | BM | Piano | Pedagogy | Fear | 5 | 4 | 5 | 5 | 4 | 5 |
| Lingg | Abigail | BM | Piano | Piano/Conce | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |
| Harshbarger | Tony | BM | Piano | piano/Theor | Bees | 5 | 5 | 5 | 5 | 5 | 5 |
| Mahoney | Cortland | BM | Piano | Theo/comp/ | Fear | 4 | 5 | 4 | 4 | 4 | 4 |
| Miller | Robert | BME | Piano | Choral/Piand | Trechak | 5 | 5 | 4 | 4 | 5 | 4 |
| Barker | Anne | BME | Piano | Piano | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |
| Axmann | Sarah | BME | Piano | Piano | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |


| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treiber | Michelle | fresh | flute | BME | Shelly | 3 | 2 | 3 | 2 | 1 | 3 |
| Messner | Rillian | soph | flute | BM | Shelly | 5 | 5 | 3 | 4 | 4 | 5 |
| Korbe | Alexis | grad 1 | flute | MM | Shelly | 4 | 5 | 4 | 4 | 4 | 5 |
| Pawloski | Chastity | senior | flute | BM | Shelly | 5 | 5 | 4 | 5 | 5 | 1 |
| Brock | Darren | soph | flute | BM | Shelly | 4 | 3 | 3 | 4 | 4 | 4 |
| Mascaro | Veronica | grad 1 | flute | MM | Shelly | 5 | 5 | 5 | 5 | 5 | 5 |
| Travis | Tracy | senior | flute | BM | Shelly | 5 | 5 | 5 | 5 | 5 | 5 |
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Ower- Iuries Sp13


Jniversity - School of Music
itudent Assessment Sheet - Spring 2013

5 - highest, 1 - lowest

| Last Name | First Name | Class | Inst | Major | Professor | Tone | Inton. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Craig | Karen | Graduate | Clarinet | Non---degree | Jankauskas | 3 | 5 |
| Frazier | Audre | Soph. | Clarinet | Mus. Perf. | Jankauskas | 3 | 3 |
| Hasty | Lisa | N/A | Clarinet | Non---degree | Jankauskas | 1 | 1 |
| Johnson | Christina | Senior | Clarinet | Mus. Perf. | Jankauskas | 4 | 4 |
| Puder | Jason | Freshman | Clarinet | Music Minor | Jankauskas | 4 | 4 |
| Shepherd | Jamie | Masters | Clarinet | Mus. Ed. | Jankauskas | 3 | 4 |
| Sheren | Sarah | Soph. | Clarinet | Mus. Ed. | Jankauskas | 2 | 1 |
| Stone | Erik | Senior | Clarinet | Sp. Mus. Ed. | Jankauskas | 4 | 4 |
| Wells | Jordan | Junior | Clarinet | Mus. Perf. \& Ed. | Jankauskas | 4 | 4 |
| Yang | Zhao | Masters | Clarinet | Mus. Perf. | Jankauskas | 4 | 4 |


| Interp. | Technique | Rhy/Notes | Material Level |
| :--- | :--- | :--- | :--- |
| 4 | 5 | 5 | 5 |
| 2 | 3 | 3 | 3 |
| 1 | 2 | 1 | 1 |
| 3 | 4 | 4 | 4 |
| 3 | 4 | 5 | 3 |
| 4 | 4 | 4 | 4 |
| 1 | 2 | 2 | 2 |
| 4 | 3 | 2 | 4 |
| 4 | 3 | 3 | 4 |
| 5 | 5 | 5 | 5 |


uries Sp 13

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Schmidt | Eric | Soph | Percussion | Mus Ed | Scholl | 2 | 1.5 | 1 | 1.5 | 1 | 1.5 |
| Karnes | Ben | Soph | Percussion | Mus Perf | Scholl | 3 | 3.5 | 3.5 | 3.5 | 3.5 | 4 |
| Hall | Justin | Junior | Percussion | Mus Perf | Scholl | 4.5 | 5 | 4.5 | 4.5 | 5 | 5 |
| Taylor | Scott | Senior | Percussion | Mus Perf | Scholl | 4.5 | 4 | 5 | 5 | 4 | 5 |
| Messner | Holly | Senior | Percussion | Mus Perf | Scholl | 4 | 4 | 3.5 | 3.5 | 4.5 | 4 |
| Swoverland | Brandi | Senior | Percussion | Mus Ed | Scholl | 3.5 | 4.5 | 5 | 3.5 | 3.5 | 3.5 |
| Mikelait | Joseph | Senior | Percussion | Mus Perf | Scholl | 4.5 | 4 | 4 | 4.5 | 4 |  |
| Mulkey | Bryce | Grad | Percussion | Mus Perf | Scholl | 4.5 | 4.5 | 4 | 4.5 | 4.5 | 5 |
| Slater | Andrew | Grad | Percussion | Mus Perf | Scholl | 5 | 5 | 5 | 5 | 5 | 5 |

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aries Sp13

| Last Name | First Name | Class | Voice Part | Major | Professor | Accuracy | Breath/into | Interp. | tone | lang/diction | presence/post. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Criswell | Jillian | soph | alto | BME | Crum | 444443 | 4432.543 | 443343 | 443333 | 443333 | 343343 |
| Foster | Sean | junior | tenor | BM | Crum | 55445444.5 | 55444443.5 | 454.545444. | 554.544543. | 55444445 | 4543.55444 |
| Golladay | Alyson | junior | mezzo | BM/BME | Crum | 43343.55 | 44353.54 | 33.533.53.54 | 443344 | 43.53435 | 3433.535 |
| Hale | Matthew | fresh | tenor | BM | Crum | 5355443.5 | 333.55344 | 33342.533 .5 | 334.54334 | 4355443.5 | 43452.533 .5 |
| Memrick | Charissa | soph | soprano | BM | Crum | 545443.53 | 4354344 | 54.55444 .54 | 434.543 .534 | 533.53433 | 544544.54 |
| Parks | Alyssa | soph | mezzo | BM | Crum | 4343.5335 | 433.53334 | 4333.5334 | 443.53 .5344 | 433.53.5334 | 3333334 |
| Sund | Bryce | junior | tenor | BME | Crum | 4454443.5 | 3333.53.523. | 5453.54.534 | 4333.53.543. | 3343.5333 .5 | 4453.5444 |


Juries Sp14


| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | Rhythm/N otes | Material level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wells | Jordan | Sen. | Clar. | Perf. | Jankauskas | 4 | 3- | 3 | 3 | 3 | 4 |
| Sheren | Sarah | Jun. | Clar. | Sp. M. Ed. | Jankauskas | 2 | 2 | 2 | 2 | 1 | 2 |
| Forro | Jacob | Fresh. | Sax. | M. Ed. | Deibel | 3 | 3 | 3 | 4. | 4 | 4 |
| Burgess | Tyler | Fresh. | Sax. | M. Ed. | Deibel | 3 | 3 | 3 | 3 | 3 | 3 |
| Roe | Haley | MM I | Oboe | Perf. | Banke | 4. | 4 | 3 | 3 | 3 | 6 |
| Thomas | Jeremy | Jun. | Sax. | M. Ed. | Deibel | 4. | 4 | 3- | 4 | 3 | 3 |
| Larson | Sarah | Jun. | Oboe | Perf. | Banke | 5 | 5 | 4. | 4 | 4 | 4 |
| Tape | Alica | MM I | Oboe | Perf. | Banke | 5 | 5 | 5 | 5 | 4 | 5 |
| Korbe | Alexis | MM II | Flute | Perf. | Shelly | 5 | 5 | 4 | 4 | 5 | 4 |
| Brock | Darren | Jun. | Flute | M. Ed. | Shelly | 5 | 4 | 4 | 4. | 4 | 3 |
| Chen | Athena | MM I | Flute | Perf. | Shelly | 3 | 4 | 2 | 2 | 4 | 3 |
| Allen | Jonathan | Jun. | Clar. | M. Ed. | Jankauskas | 2 | 2 | 1 | 1 | 1 | 2 |
| Young | Luke | Sen. | Sax. | Perf. | Deibel | 5 | 5 | 4 | 5 | 4 | 4 |
| Steinbrock | Trevor | Jun. | Sax. | M. Minor | Deibel | 5 | 5 | 5 | 5 | 4 | 4 |
| Avila | Robby | MM I | Sax. | Perf. | Deibel | 5 | 5 | 5 | 4 | 5 | 5 |
| Messner | Seth | Jun. | Flute | Perf. | Shelly | 5 | 4 | 5 | 5 | 5 | 5 |
| Garden | Janelle | Fresh. | Sax. | Perf. | Deibel | 5 | 4. | 4 | 4 | 4. | 4 |
| Berryhill | Michael | MM I | Clar. | Cond. | Jankauskas | 4 | 4. | 3 | 3 | 3 | 4 |
| Hookit | Chia | Jun. | Flute | Perf. | Shelly | 3 | 3 | 3 | 4 | 4 | 4 |
| McPeek | Anastasia | Fresh. | Oboe | Perf. | Banke | 4 | 4 | 4 | 4 | 4 | 4 |
| Yang | Zhao | MM II | Clar. | Perf. | Jankauskas | 4 | 4 | 3 | 3 | 4 | 4 |
| Martin | Amanda | MM II | Bassn. | M. Ed. | Patterson | 4 | 3 | 3 | 3 | 3 | 3 |
| Lund | Brook | Fresh. | Sax. | Perf. | Deibel | 3 | 3 | 4 | 4 | 4 | 4 |
| Morrell | Karen | Adult | Sax. | Non-deg. | Deibel | 3 | 3 | 3 | 4 | 3 | 3 |
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د. aries Sp14

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Interpretation | Technique |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |
| Guo | Ai | Junior | Piano | B.M. Pedagogy | Fear | 4 |  | 3 |
| Martin | Brenna | Senior | Piano | B.M. Performance | Bees | 4 |  | 5 |
| Harms | Patrick | Senior | Piano | B.M. Performance | Bees | 5 | 4 |  |
| Pack | Alexander | Sophomore | Piano | B.M. Performance | Trechak | 5 | 5 | 4 |
| Luecke | Sara Jo | Sophomore | Piano | B.M. Performance + Pedagogy | Trechak | 5 | 5 | 4 |
| Riches | Luke | Graduate | Piano | M.M. Theory/Composition | Trechak | 5 | 5 | 5 |
| Axmann | Sarah | Junior | Piano | B.M.E. | Trechak | 5 | 5 | 5 |


| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tracy | taylor | fr | tuba | ed | black | 3 | 2 | 3 | 3 | 3 | 3 |
| schlosser | anthony | so | tuba | ed/perf | black | 3 | 4 | 3 | 3 | 4 | 3 |
| hobbie | clint | so | tuba | ed | black |  |  |  |  |  |  |
| stuewe | eric | jr/sr | tuba | ed | black | 3 | 4 | 3 | 4 | 3 | 4 |
| miller | robert | so | euph | ed | black | 3 | 2 | 2 | 3 | 2 | 3 |
| burgess | christian | so | tbn | ed | blauer | 3 | 2 | 2 | 3 | 3 | 3 |
| byers | braden | jr | hrn | mus | smith | 3 | 2 | 3 | 3 | 3 | 3 |
| dozier | jon | gr | hrn | perf | smith | 5 | 5 | 4 | 5 | 5 | 5 |
| tysick | ken | jr | hrn | ed | smith | 4 | 4 | 4 | 4 | 4 | 4 |
| smith | wyatt | sr | hrn | ed | smith | 4 | 5 | 4 | 5 | 4 | 5 |
| williams | dalton | gr | trpt | perf | hunsicker | 4 | 5 | 4 | 5 | 4 | 5 |
| fugate | alex | fr | trpt | engin | hunsicker | 3 | 2 | 3 | 3 | 3 | 3 |
| simmons | jake | jr | tbn | comp | blauer | 4 | 3 | 3 | 4 | 3 | 3 |
| adamek | matthew | sr | tbn | ed | blauer | 3 | 3 | 3 | 3 | 3 | 3 |
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al. suries Sp14

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Interpret. | Technique |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Guo, Ai | Junior | Piano | Pedagogy | Fear | 5 | 5 | 5 |
| Moiseeva | Martin, Brer | Senior | Piano | Performance | Bees | 4 | 3 | 4 |
| Lee | Harms, Patr | Senior | Piano | Performance | Bees | 4 | 4 | 4 |
| Lee | Pack, Alexar | Sophom | Piano | Performance | Trechak | 5 | 5 | 5 |
| Khow | Luecke, Sara | Sophom | Piano | Ped/Perf | Trechak | 4 | 4 | 4 |
| Kesler | Riches, Luk | Grad | Piano | Theory/Coml | Trechak | 4 | 5 | 4 |
| Graham | Axmann, Sa | Junior | Piano | BME | Trechak | 5 | 4 | 5 |
| Rau |  |  |  |  |  |  |  |  |
| Chippeaux |  |  |  |  |  |  |  |  |
| Martin |  |  |  |  |  |  |  |  |
| Voth |  |  |  |  |  |  |  |  |
| Harms |  |  |  |  |  |  |  |  |
| Nutter |  |  |  |  |  |  |  |  |
| Guo |  |  |  |  |  |  |  |  |
| Moulds |  |  |  |  |  |  |  |  |
| Harshbarge |  |  |  |  |  |  |  |  |
| Lingg |  |  |  |  |  |  |  |  |
| Waalkes |  |  |  |  |  |  |  |  |
| Dean |  |  |  |  |  |  |  |  |
| Westbrook |  |  |  |  |  |  |  |  |
| Ramsdale |  |  |  |  |  |  |  |  |
| Miller |  |  |  |  |  |  |  |  |
| Axmann |  |  |  |  |  |  |  |  |
| Pirtle |  |  |  |  |  |  |  |  |
| Davidson |  |  |  |  |  |  |  |  |
| Karnes |  |  |  |  |  |  |  |  |
| Cao |  |  |  |  |  |  |  |  |
| Welch |  |  |  |  |  |  |  |  |
| Waalkes |  |  |  |  |  |  |  |  |
| Nutter |  |  |  |  |  |  |  |  |

Crur 'uries Sp14

| Last name | First name | class | major | professo | tone | technique | interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Messmer | Mariah | fresh | BM | crum | 3 | 3 | 3 |
| Memrick | Charissa | junior | BM | crum | 3 | 3 | 3 |
| Klock | Katie | junior | BM | crum | 3 | 4 | 3 |
| Parks | Alyssa | junior | BM | crum | 3 | 3 | 3 |
| Hale | Matthew | soph | BM | crum | 4 | 3 | 3 |
| Viets | Garrett | fresh | BME | crum | 4 | 3 | 4 |
| Peterson | Sam | fresh | BME | Mitchell | 2 | 2 | 2 |
| Stepanek | Aaron | grad | MM | crum | 4 | 4 | 4 |

Flyp~ 'uries Sp14

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| Last | First | Class | Instrument | Major | Prolessor | Tone | Intonation | Interpretation | Technique | Rhythm/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Burgess | Christian | Sophomore | Trombone | Mus Ed | Blauer | 4 | 2 | $3^{3}$ | 3 | 4 | 4 |
| Byers | Braden | Junior | Horn | Mus Ed | Smilith | 4 |  | 4 | 4 | 5 | 4 |
| Miller | Robert | Junior | Euphonium | Mus Ed | Black | 3 |  | 2 | ${ }^{2}$ | 2 | 5 |
| Dozois | Jon | Grad | Horn | Perlormance | Smilh | 5 | , | 5 | 5 | 5 | 5 |
| Tysick | Kennelh | Junior | Horn | Mus Ed | Smith | 4 |  | 4 | 5 | 5 | 5 |
| Smith | Wyatt | Senior | Horn | Mus Ed/Perf | Smith | 4 |  | 4 | 5 | 5 | 5 |
| Williams | Oalton | Grad | Trumpet | Performance | Hunsicker | 4 |  | 5 | 5 | 4 | 5 |
| Fugate | Alex | Freshman | Trumpet | Engineering | Hunsicker | 3 |  | 3 | 3 | 3 | 5 |
| Schlosser | Anthony | Sophorrue | Tuba | Mus Ed/Perf | Black | 4 |  | 4 |  | 4 | 4 |
| Simmons | Jake | Junior | Trombone | Mus Comp | Blauer | 4 |  | ${ }^{4}$ |  | 4 | 4 |
| Sluewe | Eric | Senior | Tuba | Mus Ed | Black | 3 |  | 3 |  | ${ }^{4}$ | 4 |
| Adamek | Mathew | Senior | Trombone | Mus Ed | Blauer | 3 | 3 | 3 |  | 4 | 4 |
| Tracy | Taylor | Freshman | Tubs | Mus Ed | Black | 4 | 4 | 4 |  | 4 | 4 |


| Last Name | First Name | Class | linst | IMajor | Protessor | Tone | Intonation | Iinterp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | $\begin{aligned} & \text { Rhythm/N } \\ & \text { otes } \end{aligned}$ | Material level |
| Wells | Jordan | Sen. | Clar. | Perf. | Jankauskas | 4 | 4 | 3 | 4 | 4 | 4 |
| Sheren | Sarah | Jun. | Clar. | Sp. M. Ed. | Jankauskas |  | 1 |  | 1 | 2 | 2 |
| Forro | Jacob | Fresh. | Sax. | M. Ed. | Deibel | 2 | 2 | 2 | 3 | 3 | 4 |
| Burgess | Tyler | Fresh. | Sax. | M. Ed. | Deibe! |  | 2 | 2 | 3 | 3 | 3 |
| Roe | Haley | MM I | Oboe | Perf. | Banke | 3 | 4 | 3 | 4 | 4 | 5 |
| Thomas | Jeremy | Jun. | Sax. | M. Ed. | Deibel | 3 | 2 | 3 | 3 | 4 | 4 |
| Larson | Sarah | Jun. | Oboe | Perf. | Banke | 4 | 4 | 3 | ${ }_{4}$ | 4 | 4 |
| Tape | Alica | MM I | Oboe | Perf. | Banke | 5 | 5 | 5 |  | 5 | 5 |
| Korbe | Alexis | MM [] | Flute | Perf. | Shelly | 4 | 4 | 4 | 4 | 4 | 4 |
| Brock | Darren | Jun. | Flute | M. Ed. | Shelly | 3 | 3 | 3 | ${ }^{3}$ | 3 | 3 |
| Chen | Athena | MM I | Flute | Perf. | Shelly | 3 | 4 | 2 |  | 3 | 3 |
| Allen | Jonathan | Jun. | Clar. | M. Ed. | Jankauskas |  | 1 | 2 | 2 | 3 | 2 |
| Young | Luke | Sen. | Sax. | Perf. | Deibel | 5 | 3 | 4 | 5 | 5 | 4 |
| Steinbrock | Trevor | Jun. | Sax. | M. Minor | Deibel | 4 | 4 | 4 |  | 4 | 4 |
| Avila | Robby | MM 1 | Sax. | Perf. | Deibel |  | 4 | 4 |  | 4 | 5 |
| Messner | Seth | Jun. | Flute | Perf. | Shelly | 4 | 5 | 4 |  | 5 | 5 |
| Garden | Janelle | Fresh. | Sax. | Perf. | Deibel | 5 | 5 | 5 | 4 | 4 | 4 |
| Berryhill | Michael | MM 1 | Clar. | Cond. | Jankauskas |  | 3 | 4 | 4 | 4 | 3 |
| Hookit | Chia | Jun. | Flute | Perf. | Shelly | 3 | 4 | 3 | 4 | 4 | 3 |
| McPeek | Anastasia | Fresh. | Oboe | Perf. | Banke | 4 | 4 | 3 | 4 | 5 | 4 |
| Yang | Zhao | MM II | Clar. | Perf. | Jankauskas | 4 | 3 | 4 | 4 | 4 | 5 |
| Martin | Amanda | MM II | Bassn. | M. Ed. | Patterson | 2 | 2 | 3 | 3 | 4 | 3 |
| Lund | Brook | Fresh. | Sax. | Perf. | Deibel | 4 | 3 | 4 | 4 | 4 | 4 |
| Morrell | Karen |  | Sax. | Non-deg. | Deibel | 4 | 3 | 4 | 4 | 4 | 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |


| Last name | First name | class | major | professor | tone | technique | interpretation |
| :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: |
| Billings | Chy | Grad | Opera Perf | Lacy | 3.5 | 3.4 | 4 |
| Carroll | Bridget | Fr | ME | Lacy | 2.6 | 2.8 | 2.9 |
| Dayvault | James | So | ME | Lacy | 3.4 | 2.9 | 2.4 |
| Heathcote | Leah | Fr | ME/Voc Perf | Lacy | 3.5 | 2.9 | 3.1 |
| Labes | Elizabeth | Jr | ME | Lacy | 3.3 | 2.9 | 3.3 |
| Lipinski | Emily | So | ME | Lacy | 3.1 | 2.9 | 3.1 |
| Mays | Michael | Sr | ME | Lacy | 3.3 | 3.3 | 3 |
| McCorkle | Stacy [Farthing] | Fr | Voc Perf | Lacy | 2.6 | 2.6 | 2.5 |
| Mitchell | Kevin | Grad | Voc Perf | Lacy | 3.3 | 3 | 3.3 |
| Monrad | Emily | Sr | ME | Lacy | 3.3 | 3.1 | 3.3 |
| Oswald | Trevor | Jr | ME | Lacy | 2.8 | 3.1 | 2.6 |


| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Karnes | Ben | Junior | Marimba | Music/Perf | Scholl | 15 | 14 | 14 | 15 | 15 | 15 | Freshman 1-5 |
|  |  |  | Snare |  |  | 13 | n/a | 13 | 14 | 15 | 15 | Sophomore 5-10 |
|  |  |  |  |  |  |  |  |  |  |  |  | Junior 10-15 |
|  |  |  |  |  |  |  |  |  |  |  |  | Senior 15-20 |
| Gravesen | Claire | Freshman | Marimba | Sp Mus Ed | Scholl | 5 | 4 | 5 | 5 | 4 | 5 | Grad 20-25 |
|  |  |  | Snare |  |  | 4 | n/a | 5 | 4 | 5 | 5 |  |
|  |  |  | Timpani |  |  | 5 | n/a | 4 | 4 | 5 | 5 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Harris | Steven | Freshman | Marimba | Mus Perf | Scholl | 3 | 3 | 3 | 2 | 3 | 2 |  |
|  |  |  | Snare |  |  | 3 | n/a | 4 | 4 | 3 | 4 |  |
|  |  |  | Timpani |  |  | 4 | n/a | 3 | 3 | 3 | 3 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Spaulding | Nelson | Freshman | Marimba | Mus Perf | Scholl | 4 | 4 | 4 | 3 | 4 | 5 |  |
|  |  |  | Snare/Multi |  |  | 4 | n/a | 4 | 4 | 4 | 5 |  |
|  |  |  | Timpani |  |  | 3 | n/a | 3 | 3 | 3 | 3 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Siler | Conner | Freshman | Marimba | Musc Ed | Scholl | 4 | 4 | 5 | 4 | 4 | 4 |  |
|  |  |  | Snare |  |  | 4 | n/a | 4 | 4 | 3 | 5 |  |
|  |  | - | Timpani |  |  | 4 | n/a | 4 | 4 | 4 | 3 |  |

uries Sp14

| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | Rhythm/N otes | Material level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wells | Jordan | Sen. | Clar. | Perf. | Jankauskas | 3 | 2 | 1 | 2 | 3 | 4 |
| Sheren | Sarah | Jun. | Clar. | Sp. M. Ed. | Jankauskas | 2 | 2 | 1 | 1 | 2 | 2 |
| Forro | Jacob | Fresh. | Sax. | M. Ed. | Deibel | 3 | 3 | 2 | 2 | 3 | 4 |
| Burgess | Tyler | Fresh. | Sax. | M. Ed. | Deibel | 3 | 3 | 3 | 1 | 3 | 3 |
| Roe | Haley | MM I | Oboe | Perf. | Banke | 2 | 4 | 2 | 2 | 4 | 5 |
| Thomas | Jeremy | Jun. | Sax. | M. Ed. | Deibel | 4 | 4 | 3 | 4 | 4 | 4 |
| Larson | Sarah | Jun. | Oboe | Perf. | Banke | 4. | 5 | 4. | 5 | 5 | 4 |
| Tape | Alica | MM I | Oboe | Perf. | Banke | 5 | 5 | 5 | 5 | 5 | 5 |
| Korbe | Alexis | MM II | Flute | Perf. | Shelly | 4 | 5 | 4. | 4 | 4 | 4 |
| Brock | Darren | Jun. | Flute | M. Ed. | Shelly | 3 | 3 | 3 | 3 | 3 | 4-Mar |
| Chen | Athena | MM I | Flute | Perf. | Shelly | 2 | 3 | 2 | 2 | 3 | 3 |
| Allen | Jonathan | Jun. | Clar. | M. Ed. | Jankauskas | 2 | 2 | 3 | 2 | 3 | 2 |
| Young | Luke | Sen. | Sax. | Perf. | Deibel | 2 | 1 | 3 | 4 | 4 | 4 |
| Steinbrock | Trevor | Jun. | Sax. | M. Minor | Deibel | 5 | 5 | 5 | 5 | 5 | 4 |
| Avila | Robby | MM I | Sax. | Perf. | Deibel | 4 | 4 | 5 | 5 | 5 | 5 |
| Messner | Seth | Jun. | Flute | Perf. | Shelly | 5 | 5 | 5 | 5 | 5 | 5 |
| Garden | Janelle | Fresh. | Sax. | Perf. | Deibel | 5 | 5 | 5 | 5 | 5 | 4 |
| Berryhill | Michael | MM I | Clar. | Cond. | Jankauskas | 4 | 4 | 4 | 4 | 5 | 3 |
| Hookit | Chia | Jun. | Flute | Perf. | Shelly | 3 | 3 | 3 | 3 | 3 | 4 |
| McPeek | Anastasia | Fresh. | Oboe | Perf. | Banke | 3 | 3 | 3 | 4 | 4 | 4 |
| Yang | Zhao | MM II | Clar. | Perf. | Jankauskas | 5 | 5 | 5 | 5 | 5 | 5 |
| Martin | Amanda | MM II | Bassn. | M. Ed. | Patterson | 2 | 3 | 3 | 3 | 3 | 4-Mar |
| Lund | Brook | Fresh. | Sax. | Perf. | Deibel | 3 | 3 | 3 | 4 | 4 | 4 |
| Morrell | Karen |  | Sax. | Non-deg. | Deibel | 4 | 3 | 3 | 3 | 3 | 5 |

T. ... Juries Sp14

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Interpretation | Technique |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: |
| Axmann | Sarah | Jr. | Piano | BME | Trechak | 5 | 5 |  |
| Guo | Ai | Jr. | Piano | BM | Fear | 5 |  |  |
| Harms | Patrick | Sr. | Piano | BM | Bees | 5 | 5 | 5 |
| Luecke | Sara Jo | Soph. | Piano | BM | Trechak | 4 | 5 | 5 |
| Martin | Brenna | Sr. | Piano | BM | Bees | 5 | 5 | 5 |
| Pack | Alex | Soph. | Piano | BM | Trechak | 5 | 4 | 4 |
| Riches | Luke | Grad. | Piano | MM | Trechak | 4 | 4 | 4 |


Zvu..mikov Juries F14

| LAST | FIRST | CLASS | INST | MAJOR | PROF | TONE | INTONATION | INTERPRETATION | TECHNIQUE | RHY/NOTES | MATERIAL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Watson | Alistar | Senior | Violin | Music | Zvonnikov | 5 | 5- | 5- | 5- | 5- | 5 |
| Hund | Hannah | Soph | Violin | Music | Zvonnikov | 5. | 4+ | 5- | 4+ | 5- | 5 |

カโป so!unf 」əuən! M



| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tracy | Taylor | Soph | ruba | Ed | Black | 4 | 4 | 3 | 3 | 3 | 4 |
| Graber | John | Fr | Tuba | Jazz | Black | 3 | 3 | 4 | 3 | 4 | 3 |
| Hattfield | Scott | Jr. | Euph | Ed | Black | 4 | 4 | 3 | 4 | 4 | 4 |
| Pauley | Brandon | Gr | Tpt | Perf | Hunsicker | 4 | 4 | 5 | 5 | 5 | 5 |
| Axe | Tyler | Soph | Tpt | Ed | Hunsicker | 3 | 3 | 3 | 3 | 4 | 3 |
| Stuewe | Eric | Sr. | Euph | Ed | Black | 2 | 3 | 3 | 3 | 3 | 3 |
| Morrison | Justice | Jr | Tbn | Ed | Blauer | 3 | 2 | 2 | 3 | 2 | 3 |
| Kary | Joshua | Fr | Tuba | Ed | Black | 3 | 3 | 3 | 3 | 3 | 3 |
| Schlosser | Anthony | Soph | Tuba | Ed | Black | 3 | 4 | 3 | 4 | 4 | 4 |
| Davis | Cameron | Fr | Tpt | Ed | Hunsicker | 3 | 3 | 3 | 3 | 4 | 4 |
| Rucker | Johannon | Fr | Tuba | Ed | Black | 3 | 3 | 3 | 4 | 4 | 4 |
| Goertz | Harrison | Fr | Horn | Perf | Smith | 3 | 3 | 3 | 4 | 3 | 4 |
| Fugate | Alex | Soph | Tpt | Business | Hunsicker | 4 | 3 | 4 | 3 | 4 | 4 |
| Macias | Glenn | Fr | Tbn | Ed | Blauer | 3 | 3 | 3 | 3 | 3 | 4 |
| Simmons | Jake | Sr | Tbn | Comp | Blauer | 3.5 | 3 | 3 | 4 | 4 | 4 |
| Martin | Brenna | Sr | Horn | Perf | Smith | 3 | 4 | 3 | 4 | 4 | 4 |
| Winslow | Diana | Gr | Tpt | Perf | Hunsicker | 5 | 5 | 5 | 4 | 5 | 5 |
| Burgess | Christian | Jr | Tbn | Ed | Blauer | 4 | 3 | 4 | 5 | 5 | 5 |
| Reynolds | Matt | Gr | Horn | Perf | Smith | 5 | 5 | 5 | 5 | 5 | 5 |
| Brake | Jeremy | Soph | Tpt | Perf | Hunsicker | 3 | 2 | 2 | 2 | 2 | 2 |
| Nuest | Ben | Fr | Tbn | Perf | Widener | 3 | 3 | 4 | 4 | 4 | 3 |
| Northerns | Jordan | Gr | Tbn | Cond | Widener | 4 | 4 | 4 | 4 | 4 | 4 |
| Adamek | Matt | Sr | Tbn | BA | Blauer | 3 | 3 | 4 | 4 | 4 | 4 |
| Amend | Derrick | Fr | Tpt | Ed | Hunsicker | 2 | 2 | 1 | 1 | 1 | 2 |
| Williams | Dalton | Gr | Tpt | Cond | Hunsicker | 4 | 4 | 5 | 4 | 5 | 5 |
| - |  |  |  |  |  |  |  |  |  |  |  |
| . |  |  |  |  |  |  |  |  |  |  |  |

su.clly Juries F14

Säanfar Juries F14

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Messner | Richard | Grad | Piano | MM perf | Trechak | 4 | 5 | 4 | 4 | 5 | 5 |
| Riches | Luke | Grad | Piano | MM theory | Trechak | 3 | 4 | 3 | 4 | 5 | 5 |
| He | Jian | Grad | Piano | MM perf | Bees | 4 | 5 | 4 | 5 | 5 | 5 |
| Luecke | Sara Jo | Sr/400 | Piano | BME Sp Ed | Trechak | 4 | 5 | 4 | 5 | 5 | 5 |
| Karnes | Ben | Sr/400 | Piano | BM Perf/Per | Trechak | 4 | 3 | 4 | 5 | 5 | 5 |
| Martin | Brenna | Sr/400 | Piano | BM Perf | Bees | 4 | 5 | 4 | 4 | 5 | 5 |
| Guo | Ai | Sr/400 | Piano | BM Ped | Fear | 4 | 4 | 4 | 5 | 5 | 5 |
| Lingg | Abby | Sr/400 | Piano | BM Perf | Trechak | 5 | 5 | 5 | 5 | 5 | 5 |
| Miller | Robert | Sr/400 | Piano | BME | Trechak | 4 | 5 | 4 | 4 | 5 | 5 |
| Hamilton | Aiden | Fr/100 | Piano | BM theory | Bees | 4 | 5 | 4 | 4 | 5 | 5 |

Patuerson Juries F14

|  |  |  |  | F | m | ■ |  |  |  |  |  | ＋ | \％ | $\cdots$ |  | ज | m |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ |  | $\stackrel{\sim}{\text { in }}$ | $\omega$ | m | $\omega$ |  |  | n | $\cdots$ | N | m | ＋ | $\cdots$ | ＋ | ธ | n |  | N | m | \％ | N | ＋ | m | m |
| 它 | m | ज | $\cdots$ | F | ल | ＇ | $\begin{array}{\|c\|} \hline n \\ m \end{array}$ |  | $\left\lvert\, \begin{aligned} & n \\ & m \end{aligned}\right.$ | m | $\sim$ | $\cdots$ | F | $\square$ | ल | ज | m |  | m | m | ¢ | N | m | N |  |
|  | m | $\stackrel{\text { ñ }}{\substack{\text { ® }}}$ | m | ■ | m | F | 7 | ¢ | m | ＋ | $\cdots$ | m | \％ | N | ＇ | m | \％ |  | m | m | 7 | N | \％ | N | ＋ |
| $\begin{aligned} & \text { O } \\ & \text { D } \\ & \hline \end{aligned}$ | $m$ | \％ | m | 7 | $\stackrel{\square}{\text { ¢ }}$ | \％ | F | \％ | ＋ | m | m | － | F | $\checkmark$ | m | $m$ | m |  | $N$ | m | ज | N | m | N | m |
| \％ | 「 | ঢ | $\cdots$ | ம | ＇ | ๘ | ＇ | $\cdots$ | お | m | N | ＇ | ＋ | $\cdots$ | ＇ | m | м |  | m | m | m | N | $\cdots$ | м | N |
|  | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \text { 心 } \end{aligned}$ | $\begin{aligned} & i \\ & \stackrel{\rightharpoonup}{0} \\ & i \end{aligned}$ | $\begin{aligned} & \overline{0} \\ & \stackrel{0}{\mathrm{O}} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \stackrel{\rightharpoonup}{\omega} \\ & \stackrel{\rightharpoonup}{\omega} \\ & \hline \end{aligned}$ | 高 | $\begin{array}{l\|l} 0 \\ 0 \\ 0 & 0 \\ \hline 0 \\ \hline 0 \\ \hline 0 \end{array}$ |  | 告 |  | $\begin{gathered} \stackrel{3}{\stackrel{\rightharpoonup}{\sim}} \\ \hline \end{gathered}$ | $\begin{aligned} & \text { 兴 } \\ & \text { M } \\ & \hline \end{aligned}$ | $\begin{array}{\|c} \text { 品 } \\ \tilde{n} \\ \\ \hline \end{array}$ | $\begin{array}{\|c} \pi \\ 0 \\ 0 \\ 0 \\ 0 \\ \\ \hline \end{array}$ | $\begin{aligned} & \pi \\ & 0 \\ & 0 \\ & 0 \\ & \sum_{2}^{2} \end{aligned}$ | $\begin{gathered} 9 \\ \\ \\ \end{gathered}$ |  |  |  | $\begin{array}{\|} \text { 空 } \\ \text { 号 } \\ \hline \end{array}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & 0 \stackrel{0}{0} \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|c} \hline 0 \\ \stackrel{0}{\otimes} \\ \stackrel{0}{0} \\ \hline \end{array}$ | $\begin{aligned} & \text { 区 } \\ & \stackrel{\text { ® }}{巳} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { n } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \Sigma \\ & \hline \end{aligned}$ | 20 |
| $\frac{.0}{0}$ | $\sum_{\Sigma}$ | $\sum$ | $\sum_{m}^{1}$ | $\sum$ | $\sum$ | $\sum_{m}$ | $\sum_{0}$ | $\sum_{0}$ | $\sum$ | $\sum$ | $\sum_{\infty}^{1}$ | $\sum_{\infty}$ | $\sum$ | $\sum_{\infty}^{1}$ | $\sum_{\sum}^{\text {M }}$ | $\sum_{m}$ |  |  | $\sum$ | $\sum_{\infty}^{1}$ | $\mid \sum$ | $\sum_{\infty}^{\infty}$ | $\sum_{m}$ | $\sum_{m}$ | $\sum$ |
| 㠵 | 匡 | 匡 |  | $\begin{aligned} & x \\ & \tilde{n} \\ & \hline \end{aligned}$ | 国 | $\begin{gathered} \text { x } \\ \sim \\ \hline \end{gathered}$ | $\begin{array}{\|l\|l\|} \hline x \\ \hline \end{array}$ | 国 | ㄹ | $2$ | 㞷 | $0$ | $0$ | J | כ | － | U |  | $\begin{aligned} & \text { fin } \\ & \end{aligned}$ | 凷 | $\begin{array}{\|l\|} \text { x } \\ \sim \\ \hline \end{array}$ | $\begin{array}{\|l\|} \substack{\tilde{n} \\ \mathrm{n} \\ \hline} \\ \hline \end{array}$ | $\begin{aligned} & x \\ & \underset{\sim}{\sim} \\ & \hline \end{aligned}$ | U | － |
|  | $\checkmark$ | $\cdots$ | m | $\cdots$ | N | N | － | ＋ | ＋ | ＋ | $\cdots$ | ＋ | N | \％ | $\checkmark$ | N | $\cdots$ |  | $\cdots$ | \％ | $\stackrel{\square}{\square}$ | \％ | $\cdots$ | に |  |
|  |  | $\begin{aligned} & \stackrel{y}{4} \\ & \underset{4}{3} \\ & \hline \end{aligned}$ | $\frac{2}{2}$ | 部 |  |  |  | $\begin{array}{l\|l} \underline{y} \\ \stackrel{y}{4} \\ \\ \hline \end{array}$ | 弯 |  | 唍 | 留 | : | $\begin{aligned} & \text { 祸 } \\ & \stackrel{n}{n} \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{0}{む} \\ & \hline \end{aligned}$ |  |  |  | تた |  | $\begin{array}{\|l} 2 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  | $\begin{aligned} & \text { x } \\ & \hline 0 \\ & \text { in } \\ & \hline \end{aligned}$ |  |  |
|  | $\begin{aligned} & \text { I } \\ & \text { tu } \\ & 0.0 \\ & \hline \end{aligned}$ |  |  | $$ | $\begin{gathered} \text { g } \\ \frac{1}{U} \end{gathered}$ |  |  |  |  | En | $\begin{aligned} & n \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{gathered} 5 \\ 0 \\ \text { Whan } \\ \end{gathered}$ | $\begin{gathered} 1 \\ \text { n } \\ \text { n } \end{gathered}$ |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Br |  |  | $\begin{aligned} & \stackrel{y}{y} \\ & \stackrel{\pi}{c} \\ & \stackrel{y}{7} \end{aligned}$ | $\begin{array}{\|c} \underset{y}{c} \\ 0 \\ \dot{0} \\ \hline \end{array}$ | $\frac{\pi}{3}$ | Summers | $\begin{array}{\|l} \stackrel{\rightharpoonup}{3} \\ \hline \end{array}$ | $\begin{aligned} & \sqrt[3]{3} \\ & 3 \end{aligned}$ |  |

ies F14

| Last name | First name | class | major | professor | tone | technique | interpretation | ID |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Billings | Chy | Grad | Opera Perf | Lacy | 3.6 | 3.9 | 3.9 | n738g383 |
| Carroll | Bridget | So | ME | Lacy | 3 | 3.1 | 2.9 | h459b649 |
| Contreras | Jaime | Fr | Voc Perf | Lacy | 2.7 | 2.9 | 2.8 | c476w965 |
| Dayvault | James | Jr | ME | Lacy | 3.3 | 2.9 | 2.6 | h635z488 |
| Gaitan | Stewart | Grad | Opera Perf | Lacy | 3.2 | 2.9 | 3.4 | b282r947 |
| Hale | Matthew | Jr | MT/Voc Perf | Lacy | 3.5 | 3.2 | 2.8 | j286p935 |
| Heathcote | Leah | So | Voc Perf | Lacy | 3.9 | 3.5 | 3.7 | t393a677 |
| Labes | Elizabeth | Sr | ME | Lacy | 4 | 3.7 | 3.8 | k588r399 |
| Mays | Michael | Sr | ME | Lacy | 3.3 | 3 | 3.2 | x634q279 |
| Nuest | Benjamin | Fr | Voc Perf | Lacy | 2.9 | 3.2 | 2.9 | s824g533 |
| Rucker | Johannon | Fr | ME | Lacy | 2.8 | 2.9 | 3.4 | x763e428 |
| Wiens | Gabrielle | Fr | ME | Lacy | 3.1 | 3.2 | 3.1 | d259b968 |
| Wilkerson | Anthony | Fr | ME | Lacy | 2.2 | 2.2 | 2.4 | z393p286 |
| Williamson | Heidi | Fr | Voc Perf | Lacy | 3.2 | 3 | 3.3 | m668q494 |





. .cld Juries F14

| 734Y |  |  | Studio Grade | Jury Grades | Semester (Overall) Grade | Tone (1-5) | Technic (1-5) | Interpretation (1-5) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrews | Preston | MM | A | $A-, B, A-, A-B+, B+, B+$ | A- | 3,4,4,3,4,3,3 | 3,3,3,3,3,3.3 | 4,4,3,3,3,3,3 |
| Guerrero | Lily | MM | A | N/A | A | N/A | N/A | N/A |
| Hernandez | Andrew | MM | B | $B+, A-A-A-A-, B^{+}, B^{+}$ | B+ | 4,4,4,3,5,5,3, | 3,3,3,3,3,4,3 | 3,3,3,4,4,5,4 |
| Mitchell | Kevin | MM | A | N/A (Recital) | A | N/A | N/A | N/A |
| Rogier | Joel | MM | A | $A-, A, A-A-, A-A-A$ | A | 4,3,4,5,3,4,4 | 4,3,4,4, $, 4,3$ | 5,4,3,4,3,4,4 |
| Skipworth | Jake | MM | A | $A-, A-A-A-A-B+, A-$ | A | 3,4,3,4,4,4 | 4,4,3,3,4,4 | 4,5,4,4,3,3 |
| Stepanek | Aaron | MM | A | $A, B+B, B+B+, B, A$ | A- | 3,3,4,4,3,4,3 | 3,3,4,4,3,4,3 | 3,3,4,4,3,4,4 |
| Votava | Luke | MM | A | $B, A, B+B+, B, B+, B$ | A- | 3,3,3,3,4,3,4 | 2,3,3,3,3,3,3 | 4,3,3,4,4,4,4 |
| 434Y |  |  |  |  |  |  |  |  |
| Parks | Alyssa | BM | A | $B, A-A^{-}, A^{-}, A^{-}, B+A^{-}$ | A | 3,3,3,3,4,3,3 | 3,3,3,3,4,3,3 | 3,3,3,3,3,3,3 |
| Perkins | Anthony | BM | A | $B+, B+, B+A-B+, B+, B+$ | A- | 3,3,5,3,4,4,4 | 3,4,3,4,3,3, | 3,3,4,3,3,3,3 |
| 232Y |  |  |  |  |  |  |  |  |
| Gies | Kristoph | BM | A | $A, A-, A^{-}, A^{-}, A^{-}, A^{\prime}, A^{-}$ | A | 4,4,3,4,4,3, | 4,4,3,3,3,3, | 4,4,3,4,3,3 |
| Groth | Jacob | BM (MT) | A | $A, A, A, A-A, A$ | A | 4,4,5,4,5,3,4 | 4,4,3,5,4, | 5,4,4 |
| Knapp | Drew | BM | A- | $A-, A, A-, A-, A-, A-, A$ | A- | 3,4,3,4,4,4,3 | 3,3,3,4,3,3,3 | 3,3,3,3,3,3,3 |
| Larrison | Daniel | BM | C | $F$ (Did not appear) | D |  |  |  |
| Viets | Garrett | BME | A | $A, A-A, A-A, A$ | A | 5,4,3,3,4,4,4 | 5,5,3,3,3,4,4 | 5,4,3,4,4,4,3 |



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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | m | － | n |  | $\sim$ | － | n | n | － |  |  |
|  |  |  | ＊ | － | n |  | n | － | F |  |  |  |  |
| $\left\|\begin{array}{c} \stackrel{\rightharpoonup}{0} \\ \vdots \\ \vdots \\ 0 \\ \stackrel{\rightharpoonup}{4} \end{array}\right\|$ |  | m | \％ | m | $\cdots$ |  | － | － | \％ | － | － |  |  |
| $\stackrel{Z}{0}$ |  |  | n | － | $\sim$ |  | － | n | － | \％ |  |  |  |
| $\begin{gathered} 0 \\ \hline 1 \\ \hline 1 \end{gathered}$ |  |  | － | N | ท |  |  | ¢ | din |  |  |  |  |
|  |  |  |  |  | $\begin{array}{\|c\|c\|c\|c\|} \hline 0 \\ \infty \\ \hline \end{array}$ |  |  |  | $\stackrel{\stackrel{y}{\otimes}}{\stackrel{\sim}{\infty}}$ |  |  |  |  |
| $\begin{aligned} & \frac{1}{9} \\ & \frac{9}{x} \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  | ¢ |
|  |  |  |  |  |  |  | $\begin{array}{\|c} 0 \\ \hline \frac{0}{2} \\ \hline \mathbf{y} \\ \hline \end{array}$ |  |  |  |  | 을 | 을 |
| $\begin{array}{\|c} \tilde{n} \\ \stackrel{\omega}{\omega} \\ \hline \end{array}$ |  |  |  |  | $0$ | $\left.\begin{array}{l} 0 \\ 0 \\ 000 \end{array}\right)$ |  |  |  |  |  | . | ¢ |
|  |  |  |  | $\frac{\stackrel{y}{3}}{3}$ |  | cive | $$ |  |  | 这号 |  | $$ | $\frac{\stackrel{\rightharpoonup}{4}}{\frac{0}{4}}$ |
|  |  |  | $\left\|\begin{array}{c} \stackrel{0}{0} \\ \stackrel{0}{0} \\ \stackrel{0}{\omega} \end{array}\right\|$ |  |  |  | 告 |  |  | $\begin{array}{l\|l} 0 & 0 \\ 0 & 0 \\ 0 \end{array}$ |  | $\bar{\sum}$ | － |

Baxter Juries F14

$\left.$| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | Rhythm/Notes |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | | Material |
| :--- |
| level | \right\rvert\,


| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hund | Hannah | Sof | violin | violin | Zvonnikov | 4 | 3 | 3 | 4- | 3 | 5 |
| Salazar Avila | Luis | Sof | violin | violin | Aranovskaya | 5 | 4 | 4 | 5- | 5 | 5 |
| Schmidt | Caitlin | G | cello | cello | Shukaev | 4 | 4 | 4 | 4 | 4+ | 5 |
| Power | Alexis | Sen | violin | violin | Aranovskaya | 5 | 5 | 4 | 4 | 4+ | 4 |
| Smith | Ailis | F | dbass | dbass | Foley | 3 | 3 | 3 | 4 | 4- | 3 |
| Johns | Alana | Sof | dbass | dbass | Foley | 4 | 4 | 3 | 4 | 4 | 5 |
| Shelden | Stepphanie | Sof | Cello | Cello | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Day | Riley | S | dbass | dbass | Foley | 4 | 4 | 4 | 4 | 5 | 5 |
| Harder | Madaline | Sof | cello | cello | Shukaev | 5 | 4 | 4 | 4 | 5 | 5 |
| Jackson | Kiana | F | dbass | dbass | Foley | 4 | 4 | 4 | 4 | 5 | 4 |
| Turgeon | Lane | F | dbass | dbass | Foley | 4 | 4+ | 4 | 4 | 5 | 4 |
| Brungardt | Virginia | G | violin | violin | Giray | 3 | 5- | 3 | 4 | 4 | 4 |
| Estanbuli | Dima | Sof | violin | violin | Aranovskaya | 4 | 5- | 5- | 4+ | 5- | 4+ |
| Francis | Yecheskel | G | viola | viola | Vayner | 4+ | 5- | $5-$ | 4+ | 5- | 4+ |
| Magee | Jasmine | $J$ | cello | cello | Shukaev | 4 | 5- | 3 | 4 | 5 | 5- |
| Betts | Laureen | S | violin | violin | Aranovskaya | 4 | 4 | 4 | 4 | 4 | 5- |
| Amstutz | Alina | S | violin | violin | Aranovskaya | 4 | 4 | 3 | 3 | 4- | 3 |
| Korenchuk | Natalia | G | violin | violin | Giray | 5- | 4 | 4 | 4+ | 5- | 5 |
| Landkamer | Monica | Sof | viola | viola | Consiglio | 2 | 3 | 3 | 3- | 3 | 3 |
| Austin | Caleb | Sof | viola | viola | Consiglio | 3- | 3 | 3 | 3- | 4 | 3 |
| Klozik | Niek | F | viola | viola | Consiglio | 3 | 4- | 4 | 3 | 4+ | 5 |
| Wells | Daniel | F | viola | viola | Consiglio | 4+ | 4 | 4 | 4 | 5- | 4 |
| Watson | Alistair | S | violin | violin | Zvonnikov | 4+ | 4 | 4- | 4 | 4- | 5 |
| Markel | Jason | S | cello | cello | Shukaev | 4+ | 4- | 4 | 3+ | 4- | 5 |
| Vermilyea | Evan | S | dbass | dbass | Foley | 5 | 5- | 5- | 5- | 5 | 5- |
| Nailon | Sarah Jane | S | violin | violin | Giray | 3 | 4 | 3 | 3 | 4 | 4 |
| McPherson | Deja | Sof | violin | violin | Giray | 2 | $3-$ | 2 | 3 | 3 | 3 |
| Gabel | Sarah | Sof | violin | violin | Giray | 3 | 4 | 3 | 3 | 4+ | 4 |

Sternfflallonn Juries Sp15

| Last name | First name | class | major | professor | tone | technique | interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Adams | Brooke | Junior | MusEd | ESD | 4 | 4 | 3.5 |
| Miles | Tyler | Soph | MusEd | ESD | 3 | 2.5 | 3 |
| Swank | Gabrielle | Soph | MusEd | ESD | 3 | 3 | 2.5 |
| Witcher | Lexy | Fresh | Perf | ESD | 3 | 3 | 3 |

, ries Sp15

| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | Rhythm/Notes | Material level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hund | Hanna |  | Violin |  | Zvonikov | 5 | 4 | 4 | 5 | 5 | 5 |
| Francis | Zeke |  | Vla |  |  | 5 | 5 | 4 | 5 | 5 | 5 |
| Cavalcante | Ricardo |  | Vla |  |  | 4 | 4. | 4 | 5 | 4 | 5 |
| Day | Riley | Grad | Double Bass | Perf | Foley | 4 | 4. | 4 | 4 | 5 | 5 |
| Johns | Alana | Junior | Double Bass | Perf | Foley | 4 | 3 | 3 | 3 | 4 | 3 |
| Kaspar | Jordon |  | Double Bass | Ed. | Foley | 4 | 3 | 4 | 4 | 4 | 3 |
| Turgeon | Lane | H.S. Guest | Double Bass P | erf | Foley | 3 | 5 | 4 | 4 | 4 | 5 |
| Jackson | Kiana | Freshman | Double Bass | Ed. | Foley | 4 | 4 | 4 | 4 | 4 | 5 |
| Harder | Madeline |  | Cello |  | Shukaev | 4 | 5 | 5 | 5 | 5 | 5 |
| Austin | Caleb |  | Violin |  |  | 3 | 3 | 4 | 4 | 5 | 4 |
| Ortiz | Jorge |  | Cello |  | Shukaev | 5 | 5 | 5 | 5 | 5 | 5 |
| Amstutz | Alina |  | Violin |  | Aranovskaya | 2 | 2 | 2 | 3 | 2 | 5 |
| Nichole | K |  | Vla | Composition |  | 4 | 4 | 4 | 4 | 4 | 5 |
| Nisly | Jeff |  |  |  |  | 5 | 5 | 5 | 5 | 4 | 5 |
| Gaber | Jon |  | Double Bass | Jazz | Foley | 4 | 3 | 4 | 3 | 4 | 5 |
| Hooper | Zac | Freshman | Sax |  |  | 5 | 4 | 4 | 4 | 4 | 5 |
| White | Micah |  | Guitar |  | Flynn | 5 | 5 | 5 | 5 | 5 | 5 |
| McNolty | Christian |  | Guitar |  | Flynn | 5 | 5 | 3 | 4 | 4 | 5 |
| Ogborn | Evan | Senior | Double Bass | Jazz | Foley | 4 | 2 | 3 | 3 | 5 | 5 |
| Bruey | Derek |  | Guitar |  | Flynn | 4 | 5 | 2 | 3 | 3 | 3 |
| Sizemore | Nathan |  | Guitar |  | Flynn | 4 | 5 | 2 | 3 | 3 | 3 |

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| 732Y |  |  | Studio Grade | Jury Grades | Semester Grade | Tone (1-5) | Technic (1-5) | Interpretation (1-5) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Andrews | Preston | MM | B | $B+, B+, A-A-A-, A-B$ | B+ | 3+ |  | 3 |
| Rogier | Joel | MM | A | $A-, A, A, A-A, A, A$ | A | 5 |  | 3+ |
| Votava | Luke | MM | A | $B+, A-A-B+, B+A-B$ | A | $3+$ |  | 4+ |
| 734Y |  |  |  |  |  |  |  |  |
| Hernandez | Andrew | MM | A | $A-, B+, B+, A-B, A-, B+$ | A- | 3+ | $3-$ | 4 |
| Mitchell | Kevin | MM | A | N/A | A | N/A | N/A | N/A |
| Skipworth | Jake | MM | A | N/A | A | N/A | N/A | N/A |
| Stepanek | Aaron | MM | A | $B+, B, A-B+, B, B$ | A- | $3+$ |  | 4 |
| Tholl | Carter | MM | 1 | Postponed | I | N/A | N/A | N/A |
| 434Y |  |  |  |  |  |  |  |  |
| Parks | Alyssa | BM | A | $B+, A-B+, B+B+, B+, B$ | A- | 3 |  | 3 |
| Perkins | Anthony | BM | B | $B+B+, B+B+, B+B, A-$ | A- | 3 |  | 3 3 |
| 232Y |  |  |  |  |  |  |  |  |
| Gies | Kristoph | BM | B | $A-, A, A-, A-, A-, ~ A-, ~ B+$ | A- | 4 | $3+$ | 4 |
| Groth | Jacob | BM (MT) | A | $A-, A-B+, A, A-A-, A-$ | A- | $3+$ | 3+ | 4+ |
| Knapp | Drew | BM | C- | Postponed | I | N/A | N/A | N/A |
| Viets | Garrett | BME | A | $B_{-}, A^{-}, A^{-}, A^{-}, B+, A-, B$ | A- | $3+$ | $3+$ | 4 |

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| $\left\|\begin{array}{l} \underset{\sim}{u} \\ \underset{\sim}{0} \\ \underset{\sim}{c} \\ \underset{\sim}{c} \\ \hline \end{array}\right\|$ | n | - + | - | $\sim$ | $\checkmark$ | $\checkmark$ | ๓ | n | in | $\sim$ |
|  | $\checkmark$ | \% | + | $\sim$ | \% | - | ¢ | ナ | ¢ | m |
|  | $\checkmark$ | \% | m | ᄂ | $\checkmark$ | m | $\checkmark$ | \% | $\pm$ | m |
|  | ก | \% m | m | - | m | + |  | $\Omega$ | Ln | N |
| $\stackrel{\otimes}{\square}$ | $\pm$ | - | * | n | $\sim$ | $\sigma$ | $\checkmark$ | - | - | m |
|  | $\begin{aligned} & \check{0} \\ & 0 \\ & 0 \end{aligned}$ | $\left\|\begin{array}{l} \frac{2}{\mathbf{N}} \\ \frac{1}{u} \\ \stackrel{\omega}{2} \end{array}\right\|$ |  |  | $\begin{aligned} & \frac{2}{0} \\ & \frac{c}{c} \\ & \dot{d} \\ & \stackrel{y}{1} \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & \stackrel{y}{0} \\ & \stackrel{c}{0} \\ & \stackrel{0}{2} \\ & \end{aligned}$ | $\begin{array}{\|c} 0 \\ 0 \\ 0 \\ \hline \end{array}$ | ¢ |
| $\begin{array}{\|c} \stackrel{.}{\circ} \\ \frac{.0}{\sqrt{0}} \\ \hline \end{array}$ |  | $\begin{array}{c\|c} c \\ 0 & 0 \\ 0 & 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  |  |  |  |  |  |  | - |
|  | $\begin{array}{\|l} \hline 0 \\ \text { 을 } \\ \hline \end{array}$ | $\begin{array}{\|l\|l\|} \hline 0 \\ 0 & -1 \\ \hline 2 \\ \hline \end{array}$ | B |  |  |  | $\begin{gathered} 0 \\ \stackrel{0}{6} \\ \hline . \frac{1}{a} \\ \hline \end{gathered}$ | $\begin{gathered} 0 \\ \stackrel{\rightharpoonup}{0} \\ \frac{0}{2} \\ \hline \end{gathered}$ | $\begin{gathered} 0 \\ \frac{1}{x} \\ \mathbf{a} \\ \hline \end{gathered}$ | - |
| $\begin{gathered} \tilde{n} \\ \tilde{\omega} \\ \hline \end{gathered}$ | $\sum$ | $\sum_{\sum}$ | $\sum_{\infty}$ | $\sum_{\mathrm{a}}^{\mathrm{y}} \sum_{\mathrm{m}}^{\mathrm{u}}$ | $\sum_{\infty}$ |  | $\sum_{\infty}$ | $\sum_{\infty}^{\infty}$ | $\sum_{\infty}$ | $\sum_{0} \sum_{m}^{\text {m }}$ |
|  | $\frac{n}{3}$ | $$ | $\frac{e}{2} \frac{x}{4}$ |  |  | $\begin{aligned} & \stackrel{c}{\bar{c}} \\ & . \substack{c \\ \\ \infty} \\ & \hline \end{aligned}$ |  | $\begin{array}{\|c}  \pm \\ \hline \\ 0 \\ 0 \\ 0 \\ \\ \hline \end{array}$ | $\frac{\frac{1}{2}}{\frac{1}{4}}$ | $\frac{0}{4}$ |
|  |  |  |  |  |  | $\stackrel{0}{\stackrel{0}{c}} \underset{\substack{0 \\ 0}}{ }$ | $\begin{aligned} & \stackrel{5}{4} \\ & \stackrel{y}{n} \\ & \sum \end{aligned}$ | $\begin{array}{\|l\|} \hline \frac{\overline{0}}{=} \\ \bar{\sum} \\ \hline \end{array}$ |  | c\|cce |


|  | （9）${ }^{\text {a }}$ |  | $\stackrel{\sim}{m}$ | $\cdots$ | 9 | －${ }^{\sim}$ | $\sim$ | $\square^{\circ}$ | N | 5 | $\sim^{\sim}$ | 죽 | $\stackrel{\square}{\square}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  | $3^{54}$ |  |  |  |  |  |  |  | $+$ | ） | $\sim^{4 n}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Shukaev Juries Sp15

| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hund | Hannah | Soph | violin | Performance | Zvonnikpv | 5- | 5- | 5- | 5- | 5- | 5 |
| Francis | Yecheskel | Gr | viola | Performance | Vayner | 5 | 5- | 5 | 5- | 5 | 5 |
| Cavalcante | Ricardo | Junior | viola | Performance | Vayner | 5- | 5- | 5- | 5- | 5 | 5 |
| Day | Riley | Gr | bass | Performance | Foley | 4+ | 5- | 5- | 5- | 5- | 5 |
| Johns | Alana | Junior | bass | Performance | Foley | 4- | 4- | 4- | 4- | 4 | 5 |
| Kaspar | Jordon | Junior | bass | Education | Foley | 3+ | 4- | 4- | 4- | 4- | 4 |
| Turgeon | Lane | Fr | bass | Performance | Foley | 4 | 4 | 4 | 4 | 4 | 4 |
| Jackson | Kiana | Fr | bass | Ed + Perf | Foley | 4 | 4- | 4 | 4- | 4 | 4 |
| Harder | Madeline | Soph | cello | Perf + Ed | Shukaev | 4+ | 5- | 5- | 4+ | 4+ | 5 |
| Austin | Caleb | Soph | viola | Music Ed | Giray | 4- | 3+ | 4 | 4- | 4 | 4+ |
| Ortiz | Jorge | Gr | cello | Performance | Shukaev | 4+ | 5- | 5- | 5- | $4+$ | 5 |
| Amstutz | Alina | Junior | violin | B of Arts | Aranovskaya | 4- | 3+ |  | 4- | 3 | 5 |
| Klozik | Nick | Fr | viola | Performance | Vayner | 4 | 4+ | 4+ | 4 | 4+ | 5 |
| Schmidt | Caitlin | Gr | cello | Performance | Shukaev | 4+ | $4+$ | 5- | 4+ | 4+ | 5 |
| Estambuli | Dima | Junior | violin | Performance | Aranovskaya | 4+ | 4+ | 5- | 5- | 5- | 5 |
| Power | Alexis | Sr | violin | Performance | Aranovskaya | 5- | $4+$ | $4+$ | 4+ | 5- | 5 |
| Oviedo | Pedro | Junior | viola | Performance | Giray | 4+ | 4+ | 5- | 4+ | 5- | 5 |
| McPherson | Deja | Soph | violin | Music Ed | Giray | 3+ | 3- | 3 | 3 |  | 4+ |
| Shelden | Stephanie | Soph | cello | Performance | Shukaev | 4+ | 4+ | 4+ | 4+ | 4+ | 5 |
| Begacheva | Maria | Sr | cello | Performance | Shukaev | 5- | 5- | 5- | 5- | 5 | 5 |
| Naillon | Sarah Jane | Soph | violin | Performance | Giray | 4 | 4 | 4 | 4 | 4+ | 5 |
|  |  |  |  |  |  |  |  |  |  |  |  |
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Scholl Juries Sp15

| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: |
| Flurry | Daniel | Fresh | Percussion | Mus Perf | Scholl | 0 | 0 | 0 | 0 | 0 | 0 |
| Graham | Jackson | Fresh | Percussion | Mus Perf | Scholl | 4 | 3.5 | 4 | 3.5 | 3.5 |  |
| Teufel | Christian | Fresh | Percussion | Mus Perf | Scholl | 4.5 | 5 | 4.5 | 4.5 | 5 | 5 |
| Weaver | Spencer | Fresh | Percussion | Mus Ed | Scholl | 4.5 | 3.5 | 4 | 3 | 3.5 |  |
| Sipes | Ember | Fresh | Percussion | Mus Perf | Scholl | 2 | 2 | 2 | 2 | 3 | 2 |
| Gravesen | Claire | Soph | Percussion | Mus Ed | Scholl | 4.5 | 4.5 | 3.5 | 3.5 | 4.5 | 4.5 |
| Spaulding | Nelson | Soph | Percussion | Mus Ed | Scholl | 3 | 5 | 3.5 | 3.5 | 3.5 | 4 |
| Karnes | Ben | Senior | Percussion | Mus Perf | Scholl | 4.5 | 5 | 5 | 4.5 | 5 | 4 |
| Carp | Michael | Grad | Percussion | Mus Perf | Scholl | 5 | 5 | 5 | 5 | 5 | 5 |

ries Sp 2015

| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | $\begin{aligned} & \text { Rhythm/N } \\ & \text { otes } \end{aligned}$ | Material level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Denton | Lindsay | 1 MM | Flute | Conducting | Shelly | 4 | 3 | 3.5 | 3 | 4 | 3 |
| Wei | Jian | 1 | Flute | Perf | Shelly | 4 | 3 | 3 | 3.5 | 3.5 | 3.5 |
| Brock | Darren | 5 | Flute | Ed | Shelly | 4 | 3 | 4 | 3.5 | 3 | 3.5 |
| McPeek | Anastasia | 2 | Oboe | Perf | Banke | 4.5 | 3.5 | 3 | 4 | 4.5 | 4 |
| Tape | Alica | 2 MM | Oboe | Perf | Banke | 4.5 | 4.5 | 4 | 4 | 4 | 5 |
| Garden | Janelle | 2 | Sax | Perf | Deibel | 4 | 3.5 | 3 | 4 | 4 | 4 |
| Turanosoff | Vadim | 1 MM | Cl | Perf | Jankauskas | 3.5 | 3 | 4 | 3.5 | 4 | 4 |
| Vaughn | James | 2 | Cl | Ed | Jankauskas | 4 | 4 | 3 | 3 | 4 | 3.5 |
| Wells | Jordan | 4 | Cl | Perf | Jankauskas | 3 | 3 | 3 | 3 | 4 | 4 |
| Chen | Athena | 2 | Fl | Perf | Shelly | 3 | 3 | 2 | 4 | 4 | 3 |
| Vanek | Gabi | 1 | Bsn | Perf | Patterson | 2 | 1 | 2 | 3 | 3 | 3 |
| Burgess | Tyler | 2 | Sax | Ed | Deibel | 3 | 2 | 3 | 3 | 3.5 | 3 |
| Summers | Justin |  | Sax | Ed | Deibel | 2 | 2 | 3 | 2 | 3 | 3 |
| Avila | Robby | 2 MM | Sax | Perf | Deibel | 4 | 4 | 3 | 4 | 3 | 4 |
| Riffel | Tyler | 3 | Sax | Perf | Deibel | 3 | 3 | 3 | 3 | 3 | 3 |
| Jensen | Jimmy | 1 MM | Sax | Perf | Deibel | 4 | 4 | 5 | 5 | 5 | 4.5 |
| Morrell | Karen |  | Sax | - | Deibel | 3 | 3 | 4 | 3.5 | 4 | 4 |

Hunsir- ries Sp 2015







## Black Juries Spring 2015

| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| davis | cam | fr | trpt |  | hunsicker | 3 | 2 | 3 | 3 | 4 | 3 |
| nuest | ben | fr | tbn |  | widener | 3 | 3 | 3 | 3 | 4 | 3 |
| reynolds | matt | gr | horn |  | smith | 5 | 5 | 4 | 5 | 5 | 5 |
| burgess | chris | jr | tbn |  | blauer | 4 | 4 | 3 | 4 | 4 | 5 |
| ugate | alex | so | trpt |  | hunsicker | 3 | 3 | 2 | 2 | 3 | 3 |
| northerns | jordan | gr | tbn |  | widener | 5 | 4 | 4 | 5 | 4 | 4 |
| amend | derrick | fr | trpt |  | hunsicker | 2 | 2 | 2 | 3 | 3 | 2 |
| hatfield | scott | ir | euph | ed | black | 3 | 2 | 3 | 3 | 3 | 3 |
| graber | john | fr | tuba | ed | black | 3 | 3 | 3 | 3 | 3 | 3 |
| rucker | johannon | fr | tuba | ed | black | 3 | 3 | 4 | 3 | 3 | 3 |
| goertz | harrison | fr | horn |  | smith | 3 | 2 | 3 | 3 | 3 | 3 |
| daily | emma | gr | horn |  | smith | 5 | 4 | 5 | 5 | 4 | 5 |
| kary | josh | fr | tuba | ed | black | 3 | 3 | 3 | 3 | 3 | 3 |
| adamic | matthew | sr | tbn | ed | blauer | 4 | 4 | 4 | 5 | 5 | 4 |
| schlosser | anthony | ir | tuba | ed | black | 4 | 4 | 4 | 5 | 4 | 5 |
| simmons | jake | jr | tbn |  | blauer | 3 | 4 | 3 | 4 | 4 | 4 |
| paully | brandon | gr | trpt |  | hunsicker | 4 | 4 | 4 | 5 | 5 | 5 |
| axe | tyler | 50 | trpt |  | hunsicker | 2 | 2 | 2 | 2 | 2 | 2 |
| williams | dalton | gr | trpt |  | hunsicker | 4 | 4 | 4 | 5 | 5 | 5 |
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| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stacy | bryonna | fr | trpt | music | hunsicker | 2 | 2 | 2 | 2 | 3 | 2 |
| kary | josh | so | tuba | ed | black | 3 | 3 | 3 | 3 | 3 | 3 |
| nelson | stephanie | grad | horn | perf | smith | 5 | 5 | 5 | 5 | 4 | 5 |
| burgess | chris | sr | tbn | ed | blauer | 5 | 5 | 5 | 5 | 5 | 5 |
| smith | zack | sr | trpt | ? | hunsicker | 3 | 3 | 3 | 3 | 3 | 3 |
| ? | khalil | fr | trpt | ? | hunsicker | 4 | 4 | 4 | 4 | 4 | 4 |
| brown | ethan | fr | trpt | ? | hunsicker | 2 | 2 | 2 | 2 | 3 | 2 |
| rucker | johannon | 50 | tuba | ed | black | 3 | 3 | 4 | 4 | 4 | 3 |
| simmons | jake | sr | trbn | ed | blauer | 4 | 4 | 5 | 4 | 5 | 5 |
| williams | dalton | gr | trpt | ed | hunsicker | 5 | 5 | 5 | 5 | 5 | 5 |
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| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Zvonnikov | Evgeny | grad | violin | Music | Krinke | 4 | 4 | 5 | 5 | 5 | 5 |
| Mallett | Caleb | grad | violin | Music | Krinke | 3 | 3 | 3 | 4 | 4 | 4 |
| Austin | Caleb | junior | viola | M. Ed | Consiglio | 3 | 3 | 3 | 3 | 3 | 3 |
| Gabel | Hannah | junior | violin | M. Ed | Krinke | 3 | 3 | 3 | 3 | 3 | 3 |
| Wallace | Daijana | soph | cello | Music | Shukaev | 3 | 3 | 2 | 3 | 3 | 3 |
| Prugar | Marta | grad | violin | Music | Krinke | 4 | 4 | 4 | 4 | 4 | 4 |
| Eilert | Patrick | freshm | guitar | Music | Brody | 3 | 3 | 3 | 3 | 3 | 3 |
| Bond | Isabella | freshm | cello | Music | Shukaev | 2 | 3 | 2 | 3 | 3 | 3 |
| Hund | Hannah | junior | violin | Music | Zvonnikov | 4 | 4 | 4 | 4 | 4 | 4 |
| Schmidt | Caitlin | grad | cello | Music | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Estanbuli | Dima | junior | violin | Music | Krinke | 3 | 4 | 4 | 4 | 4 | 4 |
| McPherson | Deja | junior | violin | M. Ed | Krinke | 3 | 2 | 3 | 3 | 3 | 3 |
| Harder | Madelline | junior | cello | Music | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Magee | Jasmine | senior | cello | Music | Shukaev | 4 | 3 | 3 | 3 | 3 | 3 |
| Turgeon | Lane | freshm | bass | Music | Foley | 4 | 3 | 3 | 3 | 3 | 3 |
| Schmitt | Joseph | freshm | viola | PreMed | Consiglio | 3 | 3 | 3 | 3 | 3 | 3 |
| Oviedo | Pedro | junior | viola | Music | Consiglio | 3 | 3 | 4 | 3 | 3 | 4 |
| Sheldon | Stephanie | junior | cello | Music | Shukaev | 3 | 3 | 4 | 3 | 3 | 3 |
| Klozik | Nichole | soph | viola | Music | Consiglio | 3 | 4 | 4 | 4 | 4 | 4 |
| Amstutz | Alína | senior | violin | BFA | Zvonnikov | 3 | 3 | 3 | 3 | 3 | 3 |
| Jackson | Kiana | soph | bass | Music | Foley | 4 | 4 | 4 | 3 | 3 | 3 |
| Reid | Piper | freshm | viola | Music | Consiglio | 3 | 2 | 3 | 2 | 3 | 3 |
| Graber | Jon | soph | bass | Music | Foley | 3 | 2 | 3 | 3 | 3 | 3 |
| Villar | Gabrielle | freshm | viola | Minor | Consiglio | 3 | 2 | 3 | 3 | 3 | 3 |
| Treas | Hailey | grad | viola | Music | Consiglio | 4 | 4 | 3 | 3 | 4 | 4 |
| Moseley | Taylor | soph | violin | BFA | Krinke | 2 | 2 | 3 | 3 | 3 | 2 |
| Markel | Jason | grad | cello | Music | Shukaev | 3 | 3 | 3 | 3 | 3 | 3 |
| Vermilyea | Evan | senior | bass | Music | Foley | 4 | 4 | 4 | 4 | 4 | 4 |
| Naillon | Sarah J | senior | violin | Music | Krinke | 3 | 3 | 3 | 3 | 3 | 3 |
| Begacheva | Maria | senior | cello | Music | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Johns | Alana | junior | bass | Music | Foley | 3 | 4 | 3 | 3 | 3 | 3 |
| Salazar | Luis | senior | violin | Music | Zvonnikov | 4 | 4 | 4 | 4 | 4 | 4 |
| Tennant | Gabby | freshm | viola | Music | Consiglio | 3 | 3 | 2 | 3 | 2 | 3 |
| Cavalcante | Ricardo | senior | viola | Music | Vaynor | 3 | 4 | 4 | 4 | 4 | 4 |
| Francis | Zeke | grad | viola | Music | Vaynor | 4 | 4 | 4 | 4 | 4 | 4 |

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| Last Name | First Name | Class | Instrument | Major | Professor | Tone | Memory | Interpret. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | pedaling, voic | cing |  |  |  |  |
| Suaste | Luis | M.M. | Piano | Performance | Bees | 5 | 5 | 5 | 5 | 5 | 5 |
| Wise | Kelsey | M.M. | Piano | Pedagogy | Bees | 4 | 5 | 4 | 4 | 5 | 3 |
| Hephner | Sean | M.M. | Piano | Performance | Trechak | 4 | 2 | 4 | 4 | 3 | 4 |
| Riches | Luke | M.M. | Piano | Pedagogy | Trechak | 3 | 4 | 4 | 4 | 4 | 4 |
| Guo | Ai | M.M. | Piano | Pedagogy | Bees | 4 | 4 | 4 | 3 | 4 | 5 |
| Teh | Jia Win | sophom | Piano | Pedagogy | Bees | 5 | 5 | 5 | 4 | 5 | 5 |
| Karnes | Ben | senior | Piano | Performance | Trechak | 5 | 4 | 5 | 4 | 5 | 5 |
| Pack | Alex | senior | Piano | Performance | Trechak | 4 | 4 | 4 | 4 | 4 | 5 |
| Jones | Colton | sophom | Piano | Performance | Trechak | 5 | 4 | 4 | 4 | 5 | 5 |
| Albu | Nathan | freshma | Piano | Engineering, |  | 4 | 5 | 4 | 4 | 5 | 5 |
|  |  |  |  | Music minor |  |  |  |  |  |  |  |
| Luecke | Sara Jo | senior | Piano | SpecialMusEd | Trechak | 4 | 5 | 5 | 5 | 5 | 5 |
| Miller | Robert | senior | Piano | B.M.E. choral/keyb | Trechak | 4 | 4 | 4 | 4 | 5 | 4 |
| Mick | Kylie | freshma | Piano | B.M.E. | Bees | 4 | 5 | 4 | 4 | 5 | 5 |
| Shipley | Lucy | junior | Piano | SpecialMusEd | Trechak | 4 | 3 | 5 | 4 | 3 | 4 |
| Hamilton | Aiden | junior | Piano | theory/comp | Bees | 4 | 4 | 4 | 3 | 4 | 3 |
| Spaulding | Nelson | junior | Piano | theory/comp | Bees | 4 | 5 | 5 | 4 | 4 | 4 |
| Stephen | Colin | freshma | Piano | theory/comp | Trechak | 5 | 5 | 5 | 4 | 5 | 5 |

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| Tuba |
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| Last Name | First Name | Class | Instrument | Major | Professor | Registration | Command at | Interpretatio | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nelson | Amanda | Non-de! | Organ | non-degree | Davis | 5 | 5 | 5 | 5 | 5 | 5 |
| Jones | Colton | Sophom | Organ | Piano | Davis | 5 | 4 | 4 | 5 | 4 | 5 |
| Stephens | Colin | Freshmá | Organ | Piano | Davis | 5 | 4 | 4 | 5 | 5 | 5 |


| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | Rhythm/Notes | Material level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Graham | Jackson | sophomore | drums | Percussion Perf. | Hatfield | 3 | 5 | 3 | 4 | 4 | 5 |
| Engdahl | Michael | graduate | guitar | Music Perf. | Flynn | 5 | 5 | 3 | 4 | 3 | 5 |
| Ogborn | Evan | senior | bass | Jazz | Foley | 4 | 4 | 4 | 4 | 3 | 5 |
| Watkins | Britney | graduate | bassoon | Music Perf. | Patterson | 5 | 5 | 3 | 5 | 3 | 5 |
| Bonner | Thor | senior | guitar | Jazz | Flynn | 3 | 4 | 4 | 4 | 4 | 4 |
| Nisly | Jeff | junior | guitar | Jazz | Flynn | 3 | 3 | 3 | 3 | 3 | 4 |
| Graber | Jon | sophomore | bass | Jazz | Foley | 3 | 4 | 4 | 3 | 3 | 4 |
| Sipes | Ember | junior | drums | Percussion Perf. | Hatfield | 3 | 4 | 3 | 3 | 3 | 4 |
| Potts | Michael | freshman | saxophone | Jazz | Deibel | 5 | 5 | 4 | 4 | 4 | 5 |
| White | Micah | junior | guitar | Jazz | Flynn | 5 | 5 | 5 | 5 | 4 | 5 |
| Carrithers | Seth | graduate | bass | Music Perf. | Foley | 5 | 5 | 5 | 5 | 5 | 5 |
| Bollig | Phil | graduate | guitar | Music Perf. | Flynn | 5 | 5 | 3 | 4 | 4 | 5 |
| Plantz | Megan | freshman | guitar | Jazz | Flynn | 4 | 4 | 3 | 4 | 3 | 4 |
| Lind | Toby | freshman | guitar | Jazz | Flynn | 3 | 3 | 2 | 2 | 2 | 2 |
| McNolty | Christian | junior | guitar | Jazz | Flynn | 4 | 4 | 4 | 3 | 3 | 4 |
| Hooper | Zach | sophomore | saxophone | Jazz | Deibel | 4 | 4 | 4 | 3 | 3 | 4 |
| Tuefel | Christian | sophomore | drums | Percussion Perf. | Hatfield | 4 | 4 | 4 | 3 | 3 | 4 |
| Trechak | Greg | freshman | guitar | Undecided | Flynn | 5 | 4 | 4 | 3 | 3 | 4 |


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| Last Name | First Namb | Class | Inst | Major | Professor | Tone | Intonatior | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Engdahl | Michael | Graduate | Guitar | Jazz | Flynn | 5 | 5 | 3 | 4 | 2 | 4 |
| Ogborn | Evan | Senior | Bass | Jazz | Foley | 4 | 3 | 4 | 3 | 3 | 4 |
| Watkins | Brittany | Graduate | Bassoon | Bassoon Perf | Patterson | 4 | 4 | 3 | 4 | 3 | 4 |
| Browne | Jackson | Sophomore | Drums | BM Perc Perf | Hatfield/Scholl | 2 | 3 | 2 | 2 | 2 | 4 |
| Nisly | Jeff | Junior | Guitar | Jazz | Flynn | 3 | 3 | 2 | 2 | 1 | 2 |
| Bonner | Thor | Senior | Guitar | Jazz | Flynn | 4 | 3 | 2 | 3 | 1 | 2 |
| Sikes | Ember | Junior | Drums | ? | Hatfield | 2 | 3 | 2 | 2 | 1 | 2 |
| Graber | Jon | Sophomore | Bass | BM Bass Perf/Jazz | Foley | 3 | 2 | 3 | 4 | 2 | 2 |
| Carrithers | Seth | Graduate | Bass | Jazz | Foley | 4 | 5 | 4 | 5 | 5 | 5 |
| White | Micah | Junior | Guitar | Jazz | Flynn | 5 | 5 | 5 | 4 | 4 | 5 |
| Potts | Michael | Freshman | Sax | Bm Sax Perf/ Jazz | Deibel | 3 | 3 | 2 | 3 | 2 | 5 |
| Hooper | Zac | Sophomore | Sax | Jazz Studies | Deibel | 2 | 2 | 3 | 3 | 3 | 3 |
| Teufel | Christian | Sophomore | Drums | BM Perc Perf | Hatfield/Scholl | 4 | 4 | 3 | 4 | 4 | 3 |
| Bollig | Phil | Graduate | Guitar | Jazz | Flynn | 4 | 4 | 3 | 5 | 3 | 4 |
| Plantz | Megan | Freshman | Guitar | Jazz | Flynn | 3 | 3 | 1 | 2 | 2 | 2 |
| Lind | Toby | Freshman | Guitar | Jazz | Flynn | 1 | 2 | 1 | 1 | 1 | 1 |
| McNolty | Christian | Senior | Guitar | Jazz | Flynn | 3 | 3 | 3 | 4 | 3 | 3 |
| Trechak | Greg | Sophomore | Guitar | Jazz | Flynn | 3 | 3 | 2 | 2 | 2 | 3 |

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| Last Name | First Name | Class | Instr. | Major | Professor | Tone | Inton. | Interp. | Techn. | $\begin{aligned} & \text { Rhythm/N } \\ & \text { otes } \end{aligned}$ | Material level |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stucky | Taylor | MM I | Flute | Perf. | Shelly | 4 | 4 | 3 | 3 | 4 | 2 | , |
| Feryok | Kathy | Sen. | Flute | Ed. | Shelly | 3 | 4 | 3 | 3 | 3 | 3 |  |
| Reilly | Ben | MME I | Sax. | Cond. | Deibel | 3 | 4 | 3 | 2 | 2 | 2,3 |  |
| Riffel | Tyler | Sen. | Sax. | Mus. Ed. | Deibel | 1 | 2 | 3 | 2 | 2 | 3 | , |
| Tape | Alica | MM III | Oboe | Perf. | Banke | 5 | 4+ | 5 | 5 | 5 | 5 | 5 |
| Lim | Jian Wei | Soph. | Flute | Perf. | Shelly | 4 | 5 | 4. | 4 | 3 | 3 | 3 |
| Denton | Lindsay | MME II | Flute | Cond. | Shelly | 3 | 2 | 4. | 3 | 5 | 4. | 4 |
| Barnes | Tarin | Fresh. | Sax. | Perf. | Deibel | 2 | 2 | 1 | 1 | 1 | 2 | 2 |
| Hooper | Zac | Soph. | Sax. | Jazz St. | Deibel | 2 | 3 | 2 | 2 | 3 | 2 | 2 |
| Naveed | Aadil | Fresh. | Sax. | Mus. Min. | Deibel | 4 | 3 | 3 | 3 | 4 | 2 | 2 |
| Thomas | Jeremy | Jun. | Sax. | Mus. Ed. | Deibel | 2 | 2 | 3 | 2 | 3 | 3, 4 |  |
| Burgess | Tyler | Jun. | Sax. | Mus. Ed. | Deibel | 3 | 3 | 3 | 3 | 3 | 4 | 4 |
| Eberly | Anna | MM II | Flute | Perf. | Shelly | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Brock | Darren | Sen. | Flute | Ed. | Shelly | 5 | 4. | 4 | 4 | 5 | 4 | 4 |
| Avila | Robby | MM II | Sax. | Perf. | Deibel | 4, 5 | 4. | 3 | 3 | 4. | 4 | 4 |
| Potts | Michael | Fresh. | Sax. | Jazz St. | Deibel | 1 | 2 | 2 | 2 | 3 | 2 | 2 |
| McPeek | Anastasia | Jun. | Oboe | Perf. | Banke | 4. | 4 | 3 | 4 | 4 | 5 | 5 |
| Turgeon | Lisa | Sen. | Flute | Perf. | Shelly | 4 | 4 | 3 | 3 | 3 | 4. | 4. |
| Jensen | Jimmy | MM II | Sax. | Perf. | Deibel | 4. | 4 | 3 | 3 | 3 | 4 | 4 |
| Erickson | Matt | MM I | Clar. | Perf. | Jankauskas | 4 | 3 | 4. | 4 | 5 | 4 | 4 |
| Watkins | Britney | MM I | Bassoon | Perf. | Patterson | 3 | 3 | 4 | 4 | 4 | 4 | 4 |
| Wells | Jordan | Sen. | Clar. | Perf. | Jankauskas | 4. | 3 | 3 | 4 | 4 | 4. | 4. |
| Katelyn | Voge | Fresh. | Clar. | Perf. | Jankauskas | 3 | 2 | 2 | 3 | 4 | 2 | 2 |
| Vanek | Gabi | MM II | Bassoon | Perf. | Patterson | 3 | 3 | 4 | 3 | 4 | 3 | 3 |
| Morrell | Karen | Non Deg. | Sax. | Certificate | Deibel | 3 | 3 | 3 | 3 | 4 | 3 | 3 |
| Cline | Bryan | Fresh. | Sax. | Perf. | Deibel | 1 | 2 | 2 | 3 | 3 | 2 | 2 |
| Guzman | Alex | Fresh. | Sax. | Perf. | Deibel | 1 | 2. | 2 | 3 | 3 | 2 | 2 |


| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Zvonnikov | Evgeny | Grad | Violin | Music Perf | Krinke | 5 | 5 | 5 | 5 | 5 | 5 | 30 |
| Mallett | Caleb | Grad | Violin | Music perf. | Krinke | 5 | 3.5 | 4 | 4 | 4 | 4 | 24.5 |
| Austin | Caleb | junior | Viola | Music Ed | Consiglio | 4 | 2.5 | 4 | 3 | 3 | 3 | 19.5 |
| Gabel | Hannah | Junior | Violin | Music Ed. | Krinke | 3.5 | 3 | 4 | 3.5 | 4 | 3.5 | 21 |
| Wallace | Daijana | Soph | cello | Theory | Shukaev | 3 | 3 | 3.5 | 3 | 3.5 | 3 | 21 |
| Prugar | Marta | Grad | Violin | Chamber | Krinke | 4 | 4 | 3.5 | 4 | 4 | 4.5 | 24 |
| Eilert | Patrick | Fr | Guitar | Music Ed | Brody | 4 | 3 | 3.5 | 3 | 4 | 3 | 20.5 |
| Bond | Isabella | Fr | Cello | Special Ed | Shukaev | 3 | 3 | 2.5 | 2.5 | 2 | 2.5 | 15.5 |
| Hund | Hannah | Junior | Violin | Perf. | Zvonnikov | 4.5 | 4.5 | 4.5 | 4.5 | 5 | 5 | 28 |
| Schmidt | Caitlin | Grad | Cello | Perf. | Shukaev | 4.5 | 4 | 5 | 5 | 5 | 5 | 28.5 |
| Estanbuli | Dima | Junior | Violin | Perf. | Krinke | 4 | 3.5 | 4 | 3.5 | 4 | 4 | 23 |
| McPherson | Deja | Junior | Violin | Music Ed. | Krinke | 3 | 2.5 | 3 | 3 | 2 | 3 | 16.5 |
| Harder | Madeline | Senior | cello | Ed./Perf. | Shukaev | 4 | 4 | 5 | 5 | 5 | 5 | 28 |
| Magee | Jasmine | Senior | Cello | Perf. | Shukaev | 4 | 3 | 3 | 4 | 4 | 4 | 22 |
| Turgeon | Lane | Fr. | Bass | Bass/Jazz pe | Foley | 5 | 5 | 5 | 5 | 5 | 5 | 30 |
| Schmitt | Joseph | Fr. | Viola | PreMed. | Consiglio | 3.5 | 3 | 4 | 4 | 4 | 4 | 22.5 |
| Oviedo | Pedro | Jr. | Viola | Perf. | Consiglio | 4 | 4 | 5 | 5 | 4 | 5 | 27 |
| Shelder | Stephanie | Jr. | Cello | Cello/Vocal | Shukaev | 4 | 3.5 | 4 | 4 | 4 | 4 | 23.5 |
| Klozik | Nicole | Soph. | Viola | Perf. Compo | Consiglio | 4 | 4 | 5 | 4 | 5 | 5 | 27 |
| Amstutz | Alina | Senior | Violin | Music | Zvonnikov | 3 | 3 | 2.5 | 3 | 2 | 3 | 16.5 |
| Jackson | Kiana | Fr. | Bass | Perf./Ed. | Foley | 4 | 4 | 3.5 | 4 | 4 | 5 | 24.5 |
| Reid | Piper | Fr. | Viola | Ed. | Consiglio | 3 | 3 | 2 | 2.5 | 3 | 3 | 16.5 |
| Graber | Jon | So. | Bass | Perf. | Foley | 4 | 2.5 | 3 | 3 | 2.5 | 3 | 18 |
| Villar | Gabrielle | Fr. | Viola | Minor | Consiglio | 4 | 3 | 4 | 3 | 3 | 3 | 20 |
| Treas | Hailey | Grad. | Viola | Music | Consiglio | 4 | 4 | 3 | 4 | 4 | 4 | 23 |
| Moseley | Taylor | Soph. | Violin | Music | Krinke | 3.5 | 3 | 3 | 3 | 3 | 3 | 18.5 |
| Merkel | Jason | Grad. | Cello | Chamber | Shukaev | 4 | 3 | 3 | 3 | 3 | 4 | 20 |
| Verilyea | Evan | Sr. | Bass | Perf. | Foley | 4 | 5 | 4 | 5 | 4 | 5 | 27 |
| Naillon | Sarah Jane | Sr. | Violin | Perf. | Krinke | 4 | 3.5 | 4 | 4 | 4 | 5 | 25.5 |
| Begocheva | Maria | Jr. | Cello | Perf. | Shukaev | 5 | 4 | 5 | 4 | 5 | 5 | 28 |
| Johns | Alana | Jr. | Bass | Perf. | Foley | 5 | 4 | 4 | 5 | 4 | 5 | 27 |
| Salazar | Luis | Sr. | Violin | Perf. | Zvonnikov | 5 | 5 | 5 | 5 | 5 | 5 | 30 |
| Tennant | Gabby | Fr. | Viola | Ed. | Consiglio | 3 | 2.5 | 2 | 3 | 3 | 2 | 15.5 |
| Covaleante | Ricardo | Jr. | Viola | Perf. | Vayner | 4 | 5 | 5 | 4 | 5 | 5 | 28 |
| Francis | Yecheskel | Grad | Viola | Perf. | Vayner | 5 | 4 | 4 | 5 | 5 | 5 | 28 |

Juries F15




| $\begin{gathered} \tilde{\pi} \\ \frac{\pi}{0} \end{gathered}$ | 4 | $\pm$ | 山 | 管 | － | $\begin{array}{ll} \frac{c}{0} \\ 0 \\ 0 \\ 0 \end{array}$ | $\left\|\begin{array}{c} c \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\cong$ | $\stackrel{\sim}{\omega}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \frac{\pi}{n} \\ -\stackrel{\pi}{0} \end{gathered}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \frac{0}{E} \\ & \hline \end{aligned}$ | $\begin{aligned} & \substack{c \\ \underset{\sim}{0}\\ } \\ & \hline \end{aligned}$ | $\begin{gathered} \frac{c}{\bar{y}} \\ \stackrel{y}{2} \end{gathered}$ | $\left\|\begin{array}{c} c \\ 0 \\ \stackrel{y}{4} \\ \underset{n}{n} \end{array}\right\|$ | $\begin{aligned} & \frac{5}{n} \\ & \frac{0}{4} \\ & \frac{\pi}{2} \\ & \frac{1}{c} \\ & \hline \end{aligned}$ |  | $\frac{. .}{\bar{\pi}}$ | 先 |
|  | $\left\|\begin{array}{l} \frac{n}{0} \\ \frac{\varepsilon}{\varepsilon} \\ \underline{\varepsilon} \\ \stackrel{n}{2} \end{array}\right\|$ | $\begin{gathered} \tilde{n} \\ 0 \\ \stackrel{\rightharpoonup}{n} \end{gathered}$ | $\left\|\begin{array}{l} \overline{0} \\ \underset{\sim}{2} \\ 0 \\ \hline 0 \end{array}\right\|$ | $\frac{\circ}{\overline{=}}$ | $\begin{gathered} \frac{\varepsilon}{\pi} \\ \frac{1}{\pi} \\ \frac{\pi}{0} \\ \hline 0 \end{gathered}$ | $\begin{aligned} & \bar{凶} \\ & \stackrel{\rightharpoonup}{4} \\ & \stackrel{\rightharpoonup}{\bullet} \end{aligned}$ |  | $\left\|\begin{array}{l} \stackrel{\Gamma}{0} \\ \stackrel{0}{0} \\ \stackrel{0}{0} \\ \mid \end{array}\right\|$ | \％ |








Sternfeld $n_{\text {I }}$ nn Juries F15

| Last name | First name | class | major | professor | tone | technique | interpretation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaddis | Shontel | Fresh | MusEd | ESD | 3 | 3 | 3 |
| McCorkle | Stacy | Junior | Perf | ESD | 3 | 3 | 3 |
| McGee | Kristin | Fresh | MusEd | ESD | 3 | 3 | 3 |
| Miles | Tyler | Junior | MusEd | ESD | 3 | 3 | 4 |
| Thompson | Cassandra | Fresh | MusEd | ESD | 2.5 | 2.5 | 2.5 |
| Witcher | Lexy | Fresh | Perf | ESD | 3 | 3 | 3 |

Zvonrilivv Juries F15

| Last Name | First Name | Class | Inst | Major | Professor | Tone |  | Intonation | Interp. |  | Technique | Rhy/Notes | Material Level |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hund | Hannah | 434W | Violin | Music | Evgeny Zv. |  | 5 |  |  | 5 | 5 | 5 |  | 5 |
| Luis | Salazar-Avila | 434W | Violin | Music | Evgeny Zv. |  | 5 | 5 |  | 5 | 5 | 5 |  | 5 |
| Amstutz | Alina | 432W | Violin | Music | Evgeny Zv. |  | 4 | 4 |  | 4 | 4 | 4 |  | 4 |


| Held Studio |  | Semester | DB | MH | mak | RAL | PM | ESD | Held | Studio | Tone (1-5) | Technic (1-5) | Interpretation (1-5) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bothwell, Morgan | 734 Y | A- | B+ | A- | A- | A | B+ | A | B+ | A | 3, 3, 3, 3, 3, 3, 3 | 3, 3, 3, 3, 3, 3, 2.5 | 3, 3, 3, 2.5, 3, 3, 2.6 |
| Bowen, Mitchell | 734 Y | A. | B+ | B. | B | ${ }^{\text {3+ }}$ | B | B+ | A. | A | 3, 5, 4, 3.5, 3, 4 | 3, 3, 4, 3.25, 3.3, 3 | 3, 3, 3, , , , 3, 3 |
| Fink, Aaron | 2324 | ${ }_{\text {C+ }}$ | B+ | B+ | ${ }^{\text {B+ }}$ | 3+ | 8 | B+ | B+ | C- | 3, 3, 3, 3.3, , , , 3, 4 | 3, 3, 3, 2, , , , 3, 3, 3 | 2.75, 3, 2.75, 2.8, 3, 3, 3 |
| Hernandez, Andrew | 7344 | A | A- | - | A. | A- | A- | A. | A | A | 4.5, 3.75, 4.3, 3, 3.75, 3.1. 4 | 3.33, 3.5, 4, 3, 3, 2.9, 3 | 4.67, 3.5, 3.75, 3, 3.75, 3.3, 4 |
| Parks, Alyssa | 434 Y | A- | A- | A. | B+ | ${ }^{\text {a }}$ | 8 | в | B+ | A | 3.5, 2, 2.75, 3, , , 3, , 3.5 | 3.25, 3, 3.67, 3, 4, 2.8, 4 | 2.75, 2, 3, 3.33, 3.67, 2.9, 3 |
| Perkins, Anthony | 432 r | A- | . | 8 | B+ |  | B | B+ | A. | A | 4.33, 4.67, 3, 4, 3.33, 2.75 3.3 | 4, 3, 2, 3.33, 2.5, 2.8 | 3.67, 3, 3, 3, 3, 3 |
| Rogier, Joel | 734 Y | A | A | A | - | A- | A | A | A | A | 3, 4, 3.75, 4, 4, 3, | 3, 4, 3.5, 5, 4, 3 | 4, 4, 3.25, 5, 4, 3.5 |
| Stepanek, Aaron | 734 Y | A | A. | B+ | A- | A- | - | - | A- | A | 3, 3.5, 3, 4, 3.1, 3 | 3, 3.5, 3, 57, 4, 3, 4 | 3, 3, 3, 4, 3, 4, |
| Tholl, Carter | 734 Y | A | A- | A | A. | A- | A | A- | A | A | 4, 3, 4, 3.1, 3, 3.67, 2 | 4, 2.75, 4, 3, 4, 4, 3 | 4, 3.25, 4, 4, 4, 4, 3 |
| Viets, Garrett | 432 y | A | B+ | A | A. | A- | A. | A- | A- | A | 3, 3.67, 3, 4.33, 3, 3, 3.33, 3 | 3, 3.33, 2, 4.33, 2.67, 3, 4, 3 | 3, 4, 3, 4.33, , 3.33, 3, 3.33, 3 |
| Yehline, Georgeanne | 734 Y | ${ }_{\text {A }}$ | B+ | B+ | A. | 8+ | . | A- | B+ | A | 3.3, 4, 4, 3.25, 3.5, | 2.5, 3, 2, 2.67, 3, 3 | 3.5, 3, 3, 4, 3, 4 |


| Last Name | First Name | Class | Inst | Major | Professor | Tone | Intonation | Interp. | Technique | Rhy/Notes | Material Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Zvonníkov | Evgeny | grad | violin | Music | Krinke | 4 | 4 | 5 | 5 | 5 | 5 |
| Mallett | Caleb | grad | violin | Music | Krinke | 3 | 3 | 3 | 4 | 4 | 4 |
| Austin | Caleb | junior | viola | M. Ed | Consiglio | 3 | 3 | 3 | 3 | 3 | 3 |
| Gabel | Hannah | junior | violin | M. Ed | Krinke | 3 | 3 | 3 | 3 | 3 | 3 |
| Wallace | Daijana | soph | cello | Music | Shukaev | 3 | 3 | 2 | 3 | 3 | 3 |
| Prugar | Marta | grad | violin | Music | Krinke | 4 | 4 | 4 | 4 | 4 | 4 |
| Eilert | Patrick | freshm | guitar | Music | Brody | 3 | 3 | 3 | 3 | 3 | 3 |
| Bond | Isabella | freshm | cello | Music | Shukaev | 2 | 3 | 2 | 3 | 3 | 3 |
| Hund | Hannah | junior | violin | Music | Zvonnikov | 4 | 4 | 4 | 4 | 4 | 4 |
| Schmidt | Caitlin | grad | cello | Music | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Estanbuli | Dima | junior | violin | Music | Krinke | 3 | 4 | 4 | 4 | 4 | 4 |
| McPherson | Deja | junior | violin | M. Ed | Krinke | 3 | 2 | 3 | 3 | 3 | 3 |
| Harder | Madelline | junior | cello | Music | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Magee | Jasmine | senior | cello | Music | Shukaev | 4 | 3 | 3 | 3 | 3 | 3 |
| Turgeon | Lane | freshm | bass | Music | Foley | 4 | 3 | 3 | 3 | 3 | 3 |
| Schmitt | Joseph | freshm | viola | PreMed | Consiglio | 3 | 3 | 3 | 3 | 3 | 3 |
| Oviedo | Pedro | junior | viola | Music | Consiglio | 3 | 3 | 4 | 3 | 3 | 4 |
| Sheldon | Stephanie | junior | cello | Music | Shukaev | 3 | 3 | 4 | 3 | 3 | 3 |
| Klozik | Nichole | soph | viola | Music | Consiglio | 3 | 4 | 4 | 4 | 4 | 4 |
| Amstutz | Alina | senior | violin | BFA | Zvonnikov | 3 | 3 | 3 | 3 | 3 | 3 |
| Jackson | Kiana | soph | bass | Music | Foley | 4 | 4 | 4 | 3 | 3 | 3 |
| Reid | Piper | freshm | viola | Music | Consiglio | 3 | 2 | 3 | 2 | 3 | 3 |
| Graber | Jon | soph | bass | Music | Foley | 3 | 2 | 3 | 3 | 3 | 3 |
| Villar | Gabrielle | freshm | viola | Minor | Consiglio | 3 | 2 | 3 | 3 | 3 | 3 |
| Treas | Hailey | grad | viola | Music | Consiglio | 4 | 4 | 3 | 3 | 4 | 4 |
| Moseley | Taylor | soph | violin | BFA | Krinke | 2 | 2 | 3 | 3 | $\overline{3}$ | 2 |
| Markel | Jason | grad | cello | Music | Shukaev | 3 | $\overline{3}$ | 3 | 3 | 3 | 3 |
| Vermilyea | Evan | senior | bass | Music | Foley | 4 | 4 | 4 | 4 | 4 | 4 |
| Naillon | Sarah J | senior | violin | Music | Krinke | 3 | 3 | 3 | 3 | 3 | 3 |
| Begacheva | Maria | senior | cello | Music | Shukaev | 4 | 4 | 4 | 4 | 4 | 4 |
| Johns | Alana | junior | bass | Music | Foley | 3 | 4 | 3 | 3 | 3 | 3 |
| Salazar | Luis | senior | violin | Music | Zvonnikov | 4 | 4 | 4 | 4 | 4 | 4 |
| Tennant | Gabby | freshm | viola | Music | Consiglio | 3 | 3 | 2 | 3 | 2 | 3 |
| Cavalcante | Ricardo | senior | viola | Music | Vaynor | 3 | 4 | 4 | 4 | 4 | 4 |
| Francis | Zeke | grad | viola | Music | Vaynor | 4 | 4 | 4 | 4 | 4 | 4 |


|  |  |  |  |  | ¢ | $\sim_{n}^{\sim}$ |  | －${ }^{\text {m }}$ |  | $\mathrm{S}^{\text {－}}$ | N |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ¢ |  |  | $\underset{寸}{f}$ |  | $n$ | $\xrightarrow[\sim]{n}$ | $\cdots$ | $\sim_{m}^{m}$ | － | $\mathrm{N}_{\mathrm{N}} \mathrm{Ln}_{\substack{\text { n }}}$ | ${ }^{m}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ． |  |  | $\underset{\sim}{\sim}$ | $\underset{\sim}{N}$ | $\mathrm{N}^{\mathrm{m}}$ |  |  | $\cdots \mathrm{n}$ | $\sim$ | ${ }_{\text {in }}$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{\text { \＃}}{ \pm}$ |  |  | $\underset{寸}{寸} \left\lvert\, \begin{gathered} n \\ \dot{f} \\ \dot{y} \end{gathered}\right.$ | $\underset{\sim}{\wedge} \underset{\sim}{N}$ | $\cdots$ |  | $\stackrel{\sim}{n}$ | $\cdots$ | N | N | Nin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ¢ |  | $\left\|\begin{array}{l} n \\ \underset{m}{n} \end{array}\right\|$ | $\begin{gathered} n \\ n \\ \hline \end{gathered}$ | $\underset{\sim}{\underset{\sim}{N}} \underset{\sim}{N}$ | i | $\stackrel{n}{n}$ |  | $\cdots$ |  |  | Nin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\stackrel{\sim}{\sim}$ | $\underset{\sim}{\sim} \underset{\sim}{\sim}$ | $\begin{array}{c\|c} \underset{\sim}{\sim} & \underset{\sim}{N} \end{array}$ | $\stackrel{\sim}{n}$ | $\underset{\sim}{\sim}$ | $\sim_{\sim}^{*}$ |  | $\stackrel{n}{\substack{n \\ \sim}}$ | N | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{\|l\|l\|l\|l\|l\|} \substack{0 \\ \\ \\ \\ \hline} \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  | $\begin{array}{\|c} 1 \\ \stackrel{\rightharpoonup}{n} \\ \tilde{x} \\ \end{array}$ | $\begin{array}{\|c} \bar{n} \\ \stackrel{y}{x} \\ 0 \\ 0 \end{array}$ | $\begin{array}{\|c\|} \hline \stackrel{y}{u} \\ \stackrel{x}{x} \\ 0 \\ \hline \end{array}$ |  |  | $\left.\begin{array}{\|c} \dot{0} \\ \stackrel{0}{0} \\ 0 \\ \infty \end{array} \right\rvert\,$ |  |  |  |  |  |  |  |  |  |
| $\begin{array}{\|l\|l\|} \hline \frac{1}{n} \\ \sum \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | $\sum_{\infty}^{u}$ |  | ¢ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 莫 | $8$ | $\begin{gathered} 8 \\ \hline 80 \\ \hline 8 \\ \hline \end{gathered}$ |  |  |  |  |  | $\begin{array}{l\|l\|} \hline 0 & 0 \\ \hline 0.0 \\ >0 & > \\ \hline \end{array}$ |  | $\begin{array}{c\|c\|c} \hline 0.0 \\ \hline 0.0 \\ \hline \end{array}$ | $\begin{array}{r} \stackrel{0}{0} \\ \hline 8 \\ \hline \end{array}$ | $\begin{aligned} & \stackrel{0}{0} \\ & \hdashline \\ & \hline \end{aligned}$ |  |  |  | $\begin{array}{\|c\|} \hline \stackrel{y y}{0} \\ \hline 0 \\ \hline \end{array}$ |  | $\begin{array}{\|l\|} \hline 0 \\ \hline 0.0 \\ \hline 9 \end{array}$ |  |  |  |  |  |  |  |
|  | 告号 | － | $\begin{array}{c\|c\|c} \substack{0 \\ 5} & 0 \\ \hline \end{array}$ | $\begin{gathered} 0 \\ \\ 5 \end{gathered}$ |  | Co |  |  | co |  | （1） |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 管 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{E}{2}$ |  | $\begin{array}{\|c} \frac{0}{0} \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ n_{0}^{\prime} \end{array}$ |  |  |  | C |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |




[^0]:    * May not be collected every year
    ** Go to the U.S. Bureau of Labor Statistics Website: http://www.bls.gov/oco/ and view job outlook data and salary information (if the Program has information available from professional associations or alumni surveys, enter that data)

[^1]:    rates.

