

AGENDA
The Ohio Articulation and Transfer Network (OATN)
Statewide Math and Science Cluster Panel Meeting

Columbus Public Library
Northside Branch
1423 N. High St.
Columbus, OH 43201

Thursday, November 30, 2017
10:00 AM – 2:00 PM

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| I. | Welcome and Introductions (10:00 – 10:15) | <i>Co-leads</i> |
| II. | Meeting Objectives (10:15 – 10:20) <ul style="list-style-type: none">• Gain an understanding of the Ohio Guaranteed Transfer Pathways Initiative• Gain an understanding of the process, essential elements, and your role in the development of clear pathways• Begin development of the Ohio Guaranteed Transfer Pathways in Math and Science | <i>Co-leads</i> |
| III. | Overview of the Ohio Guaranteed Transfer Pathways (10:20 – 10:50) <ul style="list-style-type: none">• Background• Ohio Mathematics Initiative and its Pathway Work (<i>Hideo Tsuchida or OMI representative</i>) | <i>Candice Grant</i>
<i>OATN</i> |
| IV. | Research (10:50 – 11:00) | <i>Candice Grant</i> |
| V. | Framing the Discussion (11:00 – 11:30) | <i>Co-leads</i> |
| VI. | Working Lunch (11:30 – 12:00) | <i>All</i> |
| VII. | Pathway Development Work (12:00 – 1:40) | <i>All</i> |
| VIII. | Reflection and Next Steps (1:40 – 1:55) | <i>All</i> |
| IX. | For the Good of the Order (1:55 – 2:00) | <i>All</i> |

Note:

- To prepare for the meeting, please review the attached documents:
Guiding Principles for 2+2
TAG Manual Math and Science

Math and Science Research
Creating Campus-Wide Discussions

- Please also collect, review, and bring the following documents from your institution:
 1. Existing bilateral transfer agreements in your Engineering Technology programs
 2. Curriculum/Advising Sheets for all of the majors or programs related to your cluster area
 3. Program learning outcomes for the discipline areas within your cluster area (if available)
- For additional information about the initiative, please visit our Guaranteed Transfer Pathways website: <https://www.ohiohighered.org/transfer/guaranteed-transfer-pathways>

Co-leads:

Physics, Chemistry and Math – Steven Hubbard (Lorain County Community College) and Andy Napper (Shawnee State University)

Biology and Geology – Rhea Busick (Rhodes State College) and Ibrahim Katampe (Central State University)