TO: Randy Smith, Vice Provost for Academic Programs

FROM: Graduate School Curriculum Services

DATE: **2/19/2025**

RE: Proposal to Establish an Executive MHA in Public Health

The <u>Division of Health Services Management and Policy</u> in the <u>College of Public Health</u> is proposing to <u>Establish an Executive Master of Health Administration</u>.

The proposal was received by the Graduate School on <u>5/29/2024</u>. The combined GS/CAA subcommittee first reviewed the proposal on <u>10/09/2024</u> and requested revisions. Complete revisions were received on <u>2/19/2025</u>. The proposal is supported for review at CAA.

CAA Subcommittee Questions and Responses on the proposal for the establishment of an Executive Masters of Health Administration (EMHA) in the College of Public Health

1. The value propostion concerns seem possibly to be twofold. The number of units and the projected price point (~\$1.5k/unit), both seems to be on the higher end.

How is the value propostion baked into the program and differianted when compared to other programs?

We believe the appropriate comparison market is reflected on pages 5 and 6 of the main proposal based on our discussions with similar programs, their directors, and our own direct involvement with other similar executive programs nationwide as chair, director, and/or faculty at those institutions. The proposed \$63,000 cost would put the program around the median of the top 20 ranked USNWR executive MHA programs (Note that most of the other programs have since raised their tuition somewhat from what is listed on page 6). The cost per credit hour for the 45 credit hour program is \$1400 (not \$1575 as incorrectly listed in the typo on page 5). Executive style programs appeal to individuals with substantial work experience because of various reasons: networking, learning that reflects their current needs as organizational managers and clinician leaders, and the opportunity to learn from other students who are similarly situated. Residential programs over the past two decades have lost those students to executive programs and have gravitated to younger students (and traditional residential curricula reflect the different needs of early careerists in contrast to executive style programs that target mid-careerists and their professional needs). The current residential OSU MHA program has been similarly impacted by these changes. The market thus already differentiates itself in this regard. Similarly, the OSU brand carries significant appeal to applicants; we'd note that the residential MHA program has moved up to #5 in the most recent USNWR ranking. Within the healthcare field, the job market generally prefers individuals with MHA or similar degrees that are specialized on the health care system rather than more general degrees such as the MBA.

2. Does the bienniel cohort model impact the cohesiveness of the program? Is it assumed that the community element is primarily internal to the cohort?

This is correct, although as part of the optional in person and selected other online activities, cohorts will have opportunities to interact with one another. This is typical of similar executive MHA programs.

3. Is this highly typical of programs to have a single path?

Yes, this is how most executive MHA programs are structured. In part, it reflects detailed requirements from our accrediting body, the Commission on Accreditation of Healthcare Management Education (CAHME).

4. Based upon the numbers provided only three programs at various levels in the top 20 rankings would cost more than OSU.

The market analysis reflected in the PPT slides 11-13 is somewhat broader than the executive format and includes a general online program. In addition, those programs are not ranked as highly by USNWR as our current residential MHA program (e.g., Xavier is #38; UCF is #41; U of Cincinnati #62). The more narrowly targeted universe of top-20 ranked executive MHA program costs are reflected on page 6 of the proposal. Of the 13 programs at the top 20 institutions, 5 would cost more and two are similarly priced.

- 5. Can you explain the per year cost. There are ~6 courses offered per a year @ \$10k per course.
 - a. How has the affordability question been factored into the equation?

 Please see the cost discussion above. The proposed cost is about 1/3 greater that of the residential MHA program (\$1,050 per credit hour).
 - b. To what extent is the projected enrollment conservative and how much is this factoring into the cost of the program for individuals students?

The cost structure is designed to be positive at the projected enrollment figures. Given enrollment in programs such as the Xavier program, it would not be unexpected for enrollment to exceed what is listed. Many of these programs draw from their local markets even when online, and there is no CAHME accredited program in Columbus although there are multiple large health systems located here. Given that untapped market and our extant residential MHA alumni base in the local area, we would not be surprised if demand exceeded the projected figures. The cost structure has been kept low by including extant MPH-PEP classes for part of the program.

c. Are there any concerns regarding the financial viablity of the program at that price point?

No, we do not anticipate financial concerns given the structure of the program and the use of some extant courses.

6. Can you explain the per year cost. There are ~6 courses offered per a year @ \$10k per course.

a. Is there a savings of \$20-40k per a year?

The curriculum (page 11) includes 3 classes per semester (AU, SP, and SU) in year one for 9 classes total (27 credits, or \$37,800 at the proposed \$1400 per credit rate) and 3 classes per semester in the AU and SP of the second year (18 credits, \$25,200), including 15 classes in total (45 credits total, \$63,000).

b. How do these costs scale if the program shifts to running yearly cohorts. What is the switch point enrollment wise?

We anticipate moving to annual cohorts at around 40 students.

7. Can you discuss the differences in the compariables provided, specifically the USNWR Top 20 Program in Healthcare Management Executive Program Data for AY2021-22 and CAHME-accredited Executive Programs, fully online, are we just looking at the in-person/hybrid programs vs. fully online? If so, is it tenable that we are what seems to be considerable over the fully online programs?

The AY21-22 programs are mostly hybrid and are listed by ranking. The other table consists of fully online programs selected to show the diversity of class size. None of the latter programs are ranked in the top 20. We believe the ranking, local market characteristics (no local CAHME accredited program and multiple large health systems), and optional recommended in person opportunities will justify the cost structure to applicants.

8. In the curriculum sheet it shows 0 and 2 vs. 1 and 1 for the Executive Skills I & II class. Should this be 1 and 1?

Yes, this is a typo. It should be 1 and 1.

9. Please comment on the overall sustainability of the projected uptrends. For example data shows growth to 2032 @ +16% in terms of the job market, is there a hidden potential for a plateau?

Given the uptapped local market and the potential for regional and national growth for a fully online, top-10 ranked program, we believe that a plateau is highly unlikely. Healthcare as a sector throughout recent economic downturns continued to

experience growth that exceeded most other sectors. The flexible, online nature of the proposed executive MHA program would allow more applicants than the fixed, in person structure of the residential MHA program. That is partly why residential programs have tended to trend younger more many years.

10. OSU shows -22.7% growth in th masters space (slide titled, "Market Share, Top Five Institutions –Total Completions" on page 55). Is up from a more negative growth percentage?

We experienced smaller cohorts in the aftermath of the pandemic. The cohort size has since rebounded.

College of Public Health



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January 28, 2024

The Ohio State University Graduate School RE: GS/CAA Review for Executive MHA Proposal

Dear GS/CAA Members,

Attached are two copies of the modified proposal for an Executive MHA program, one with changes highlighted in yellow and the other without the changes highlighted.

- 1. The courses listed in the sample curriculum are the only possible pathway to this degree (page 4). There are no elective classes, all are required. The order of the classes is now listed in a separate advising sheet in Excel.
- 2. There are only two completely new classes (Executive Skills I and Executive Skills II, pages 4 and 12). The syllabi for these two new classes are attached and both have been approved by all applicable committees in the College of Public Health. All classes listed as MPH-PEP classes are already approved as distance education classes. The other classes currently exist as in person classes and will be submitted for approval as distance classes.
- 3. The "Differentiated experience" description (page 1) has been clarified to underscore that we need to explain to prospective students why our program requires more credits than some others rather than suggesting that other programs are "easier."

Please contact me at dobalian.1@osu.edu regarding any questions.

Sincerely,

Aram Dobalian, PhD, JD, MPH

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Revised Proposal for Executive MHA Program Development College of Public Health, Division of Health Services Management and Policy

INTRODUCTION

The Ohio State University (OSU) College of Public Health (CPH) Health Services Management and Policy (HSMP) division has developed the attached proposal to develop an Executive Master of Health Administration (EMHA). This proposed program is designed as an extension of our Commission on Accreditation of Healthcare Management Education (CAHME) accredited Master of Health Administration (MHA) program.

The MHA program's mission is to "provide early-to mid-careerists with an exceptional educational experience encompassing the organization, financing, delivery and improvement of health care services leading to rewarding careers in health services management and policy" Currently, the MHA program is offered in a full-time residential format that primarily, and increasingly, attracts early careerists that are less than two years out of college. The proposed EMHA program will enable us to more completely fulfill this mission by extending our reach to a more experienced, mid-career professional.

Strategic Considerations

OSU's residential MHA program has been a national leader in healthcare management education for more than 50 years; for the last decade, we have consistently ranked in the US News and World Report (USNWR) top 10 (currently #8). Among our peers, we are one of only 5 in the USNWR top 20 that does not offer an executive, or mid-career, degree option for individuals who are already working in the field. More locally, lower ranked (Xavier) and recently accredited in AU23 (Ohio University, Cincinnati) universities are already operating executive MHA programs. Details about these programs are included in Appendix I (USNWR Top 20) and Appendix II (Ohio-based programs).

Given our program's reputation for quality education, graduate success, and enduring alumni network as well as our strong connections to health system leaders locally and nationally, we are well-positioned for success should we launch a well-designed, well-supported executive program. Considerations include:

- **Brand integrity.** Our greatest strength in launching this program is our well-established brand and reputation. As we develop and launch a new program it is crucial that we maintain the standards, e.g., quality faculty, strong curriculum and courses, high-touch professional/ leadership development, connection to practice and alumni, that potential students will expect.
- **Differentiated experience.** Mid-career learners have many options for graduate education, including some graduate education degree offerings that require fewer credits for completion, therefore it is imperative that our program offer a differentiated experience that clearly explains how the EMHA benefits students by requiring more credits and explaining that this approach is consistent with our established brand as described above. Leadership and management are high touch endeavors; possible ways to differentiate our program include offering structured leadership coaching and interactive experiences that build students' leadership competencies and support their career growth through exposure and networking.

While the strong foundation and reputation of the current MHA program, as well as CPH and OSU more broadly, position the proposed program for success, we have identified potential risks that will need to be considered and mitigated as this program is developed. Identified risks and mitigation considerations are described in the table below.

Potential Risks	Mitigation Strategy
Highly competitive market, with well- established competition outside of Ohio and several-options within	Clarify brand and value-proposition for this program vis-à-vis competitors; incorporate into program design and marketing
Strong evidence of market need, but some challenges accurately estimating total demand for this degree program within specified target	Leverage existing MHA relationships and networks to reach unmet need among high potential candidates; collaborate with Office of Technology and Digital Innovation (OTDI) to define and effectively reach target market.
Need to clearly differentiate from other, similar CPH graduate programs, e.g. residential MHA, Master of Public Health Program for Experienced Professionals (MPH-PEP)	Collaborate with MHA, MPH-PEP, CPH Office of Academic Programs and Student Services and other CPH leaders to clearly define and differentiate target audience and educational goals and outcomes for this program.
Relatively high costs for program start-up relative to initial enrollment.	Seek economies of scale in program design by 1) building on existing MHA program structures/processes where possible, e.g., CAHME accreditation, and 2) adapting existing HSMP courses, e.g., MPH-PEP. Evaluate and modify as enrollment grows (if enrollment is limited initially, cohorts could be staggered every other year for almost all classes).

Data Sources

This proposal was developed based on a comprehensive review of the following data.

- Commission on Accreditation of Healthcare Management Education (CAHME) benchmark data for accredited graduate programs in healthcare management
- Qualitative interviews with program leaders at other top graduate programs in health care management regarding program format, target market, marketing/ recruitment, opportunities and challenges
- Initial review of current Ohio-based options for a "mid-careerist," MHA degrees e.g. 4-5 years work/ clinical experience, interested in a graduate degree in health administration

PROPOSED PROGRAM

The proposed EMHA program will expand the current CAHME-accredited MHA program by adding an executive track. While the current residential program is designed for early careerists, many of whom have just graduated from college, the executive track will be designed for

individuals who have 4-5 years of healthcare administration and/or clinical experience. This program will use the OSU MHA program competency model and offer a similar curriculum that has been slightly modified as appropriate for a more experienced student population. The expected learning outcomes, mode of program delivery, and draft curriculum and assessment plan are detailed below.

Expected Learning Outcomes

The proposed EMHA program will use the same competency model as the current residential MHA program which is designed to develop learners' competencies across five domains as outlined below and detailed in Attachment II:

Domains	Competencies
Management Functions	MHA 1: Organizational Management
	MHA 2: Organizational Structure and Governance
	MHA 3: Workforce and Organizational Development
	MHA 4: Operations Assessment and Improvement
	MHA 5: Clinical Quality Assessment and Improvement
	MHA 6: Information Technology Management and
	Assessment
	MHA 7: Strategic and Business Planning
	MHA 8: Financial Management
Health System and Policy	MHA 9: Economic Analysis
	MHA 10: Health Care Issues and Trends
	MHA 11: Health Policy
	MHA 12: Health Care Legal Principles
	MHA 13: Population Health
Leadership and	MHA 14: Leadership and Change Management
Professionalism	MHA 15: Impact and Influence
	MHA 16: Professional Development
	MHA 17: Collaboration and Working in Teams
	MHA 18: Personal and Professional Ethics
	MHA 19: Critical Thinking
Business and Analytic Skills	MHA 20: Written Communication
	MHA 21: Verbal Communication
	MHA 22: Quantitative Skills
	MHA 23: Project Management
	MHA 24: Performance Measurement
	MHA 25: Problem-Solving and Decision-Making

Mode of Program Delivery

Based on initial research and feedback from HSMP faculty, the initial proposal for this program is as follows though may be modified pending additional feedback from CPH leadership, OTDI, alumni, and practitioner stakeholders.

• 45 credits (median for top programs is 45, range is 37-57), 45 would be 5 semesters (including one summer between the first and second years) of 3 courses

- Mostly online, with limited in-person engagement (professional development, connection to practice, networking); the in-person component will be "voluntary" with high value-added components with a limited virtual option as feasible.
- Cohort-based with a common start date, courses offered 1x per year and an emphasis on building community and network, another possible differentiator for this program.

Proposed Curriculum

The proposed curriculum for this program is based on the residential MHA, with appropriate modifications for the target learner who will have more grounding in health care organizations and management. A side-by-side comparison of the residential and proposed executive program curricula is included as Attachment 5. During the start-up period, the proposed curriculum will incorporate established distance-based courses, including PUBHHMP 6010 (Essentials of Public Health) and 5 Master of Public Health Program for Experienced Professionals (MPH-PEP) courses currently taught by HSMP faculty. Depending on enrollment sizes and learner needs, these courses may need to be slightly modified or supported for EMHA student. As the EMHA program grows, we expect to re-evaluate the need for dedicated courses.

The sample curriculum is the only possible pathway to this degree. There are currently no planned elective courses; all the classes are required. There are only two classes that are new classes that have been developed and approved—Executive Skills I and Executive Skills II.

Proposed Program Alignment and Plan

Table detailing alignment of program competencies, courses, assessment methods and standards across the curriculum TBD pending additional discussion.

Targeted Enrollment

In 2021-22, the median number of students enrolled in our CAHME peers' (top 20 programs) executive programs was 45, though there is a considerable range (36-57), with a median of 27 new applicants, and 17 new enrollments. The numbers above are based on data during the height of the pandemic where health care administrators, clinicians, and other working leaders may have been disinclined to take on graduate school. Based on our conversations with program leaders in several programs, applications and enrollments have been on a general decline (possibly due to more competition).

We have had preliminary discussions with OTDI to refine our estimates of market demand, but based on what we know now we believe we could conservatively expect cohorts of 20-25 students. Potential markets for enrollment include:

- Employees of local health system employees seeking to advance their careers, e.g., move into management, go from manager to director. Consider: The Ohio State University Wexner Medical Center (OSUWMC), Nationwide Children's Hospital (NCH), and OhioHealth, to start and then expand others in the state.
- Physicians, nurses, and other clinicians seeking to move into leadership roles
- Individuals working in the broader healthcare space, e.g., IT, medical devices, start-ups etc.
- OSU alumni, e.g., MHA alumni, others who went to OSU for undergrad, interested in MHA

Executive program leaders among our top-ranked peers indicate that the most successful marketing and outreach is based on established relationships and word of mouth, e.g.

organizations who always support a "slot," alumni who refer colleagues. Therefore, a key role for program leaders/staff will be to develop relationships with health system administrative and clinical leaders, local health-related employers, key alumni who can serve as advocates for our program within their institutions. In addition, the program director will need to work closely with OTDI which has resources for web-based marketing that targets potential students based on google searches and/or LinkedIn profiles among other things.

RESOURCE NEEDS

Preliminary resource needs and (very high level) estimated costs are summarized in a table below. Pending additional discussion and approvals, we will work with CPH leaders to develop a more robust analysis of program costs. The estimates below assume (a) substituting CPH/MPH-PEP courses wherever appropriate, and (b) offering "new" courses every other year, at least during start up.

Resource Need	Estimated Cost/ Year 1	Estimated Cost Ongoing
Faculty Program Director (75% FTE to start/ launch	\$95,000 (at	\$50,000 (at
program, 30-50% thereafter), will teach 2 courses after	75%)	40%)
first year		
Program Manager/Administrative/Coaching Support – 1-	\$65,000 +	\$65,000 +
2 FTE (depending on model)	benefits (1 FTE)	benefits
Course faculty: 15 courses (8 using existing CPH/MPH-	\$40,000, if	\$20,000
PEP courses), \$10,000 each; new courses offered every	offered every	
other year. Program director to teach 2 courses starting	other year	
year 2	-	
Instructional design support, 0.5 FTE	\$25,000 +	\$25,000
	benefits	
Total	\$225,000	\$160,000
Plus: OTDI Marketing	TBD	

TUITION CONSIDERATIONS

The table below summarizes available tuition data for executive programs among our USNWR Top 20 peers, CAHME-accredited online programs, and Ohio-based MHA and other similar programs that are likely to be our competitors. Over the next several months, we will work with CPH leaders, OTDI, and others at OSU to determine the tuition option(s) for this program. Tuition will be set to ensure that the program is both financially self-supporting and market competitive. An initial estimate would be about \$63,000, setting the instructional fee at \$1,575 per credit hour. That would put us around the median/average for the top 20.

Benchmark	Cost to Degree	Range		
USNWR Top 20	\$61k	\$43-90k		
·	(median)			
CAHME Online	\$32k	\$28-40k		
	(median)			
Ohio-based Programs	\$30k range for	MHA programs, Master Nursing Innovation		
	\$54k for MBOE (Master of Business Operational Excellence)			
	(Fisher)			
	\$77-115 for MB	SA .		

Proposed Timeline for Program Approval and Implementation

Date	Key Steps
Fall/ Winter 2023 (Completed)	 Finalize program proposal based on input from CPH leadership, OTDI, HSMP faculty and other stakeholders, e.g. MHA Advisory Explore program approval process Explore tuition and fee options
Spring 2024	 Secure CPH Academic Studies Governance Committee (ASGC) approval Submit for OSU Graduate School approval Pursue additional OSU and/or State of Ohio Approvals
TBD	Seek final approval from permanent CPH Dean to launch program
Timeline for Impl	ementation, Pending
Year 1: AY24- 25* Implementation Planning and Program Set Up	 Identify/ hire program director to build relationships, focus marketing outreach, develop detailed program plans (in coordination with OAPSS, residential MHA director) Initiate CAHME accreditation under "one program, two tracks" Establish courses, e.g., names, titles Secure teaching faculty, other resources e.g., coaching Coordinate instructional design support for new/ adjunct faculty Hire program manager Begin marketing and outreach, launch admissions
Year 2: AY26- 27*	First class enrolled

^{*}earliest possible implementation; pending multi-level review process and approvals

USNWR Top 20 Program in Healthcare Management Executive Program Data for AY2021-22

					Total	Complete	New			\$/credit
Rank	Program	Residential	Executive	Format	Students	applications	Enrollments	Cost (in)	Cost (out)	(instate)
1	UAB*	71	57	Hybrid	58	35	20	\$ 59,600	\$ 59,600	\$ 1,046
2	UMN	60	42	Hybrid	39	24	13	\$ 68,544	\$ 68,544	\$ 1,632
3	UNC	60	49	Hybrid	48	42	21	\$ 49,005	\$ 94,158	\$ 1,000
3	Michigan	60	40	Hybrid	16	10	0	\$ 50,308	\$ 82,816	\$ 1,258
5	Rush	58	52	Residential	13	23	13	\$ 63,232	\$ 63,232	\$ 1,216
5	VCU*	59	41	Hybrid	63	29	22	\$ 43,432	\$ 74,715	\$ 1,059
7	Ohio State	60								
8	Iowa	58	45	Residential	19	11	9	\$ 55,000	\$ 55,000	\$ 1,222
9	Cornell	64	36.5	Hybrid	87	67	48	\$ 81,776	\$ 81,776	\$ 2,240
9	Johns Hopkins	83								
12	George Washington	50	50	Hybrid	90	190	90	\$ 90,000	\$ 90,000	\$ 1,800
13	SLU	60	50	Hybrid	27	16	11	\$ 62,500	\$ 62,500	\$ 1,250
13	Trinity*	57	41	Hybrid	15	8	6	\$ 73,000	\$ 73,000	\$ 1,780
15	Columbia	55		Residential	197	81	26	\$ 49,785	\$ 49,785	
16	Washington	NA	NA	Hybrid	9	17	9	\$ 72,138	\$ 72,138	
17	Baylor	58								
17	Tulane	NA								
17	Pittsburgh	60								
	Average	61	46		52	43	22	\$ 62,948	\$ 71,328	\$ 1,409
	Median	60	45		44	27	17	\$ 61,050	\$ 70,772	\$ 1,250
	Min	50	36.5		13	8	0	43432	49785	\$ 1,000
	Max	83	57		197	190	90	90000	94158	\$ 2,240

Source: Commission on Accreditation of Health Management Education

MHA and other related graduate programs in Ohio

Program	Degree	CAHME?	Credits	Format	Notes	Cost (in)		\$ per credit	
Master of Health Administratio	n Program	s							
Xavier Executive	MHSA	Yes	42	Online		\$	28,164	\$	671
Ohio University	мна	Yes (as of Fall, 2023)	36	Online	Can be completed in 1 year. Specializations: Traditional, HC Leadership, Business Analytics, Project Management, Aging Studies, Quality Improvement				
University of Cinicinnati					Also offer certificates in HC Admin,				
Executive Program	MHA	Candidate	40	Online	Finance, Operations, Policy and Reg	\$	30,160	\$	754
Franklin University	MHA	No	36	Online					
Other Related Graduate Progra	ms								
OSU - Fisher, Masters of Business in Operational Excellence	мвое			Hybrid	13-month, 15-course executive (3 years exp) master's. Focus on operational excellence, data/decisions, change, impact	\$	54,585		
OSU- Fisher, Working Professional	МВА		48	Hybrid	On campus or online (or hybrid), evenings weekends	\$	80,114		
OSU- Fisher, Online Working Professional	МВА		48	Online	At least 30% synchronous	\$	77,136		
OSU- Fisher, Executive	MBA			Online	For mid to senior-level; weekend program; 17 months (average 17 years experience); cohort	\$	115,000		
OSU - Nursing, Masters in Health Care Innovation Other??	мні		31	Online	Synchronous/ Asynchronous, includes leadership, design thinking, policy, communication; also have a certificate in healthcare leadership and innovation	\$	31,785		

CAHME-accredited Executive Programs, fully online

					Complete	New						
Program	Resident	Executiv	Format	Total Studen	applications	Enrollments	Cost	(in)	Cost	(out)	\$ p	er credit
Des Moines	NA	48	Online	116	29	11	\$	38,016	\$	38,016	\$	792
Ferris State	46	40	Online	185	129	90	\$	40,500	\$	40,500	\$	1,013
George Mason	45	45	Online	26	0	0	\$	28,440	\$	28,440	\$	632
UCF	51	NA	Online	27	51	27	\$	33,998	\$	33,998		NA
Louisville	57	57	Online	28	15	12	\$	29,673	\$	29,673	\$	521
Memphis	53	45	Online	8	0	0	\$	30,000	\$	30,000	\$	667
UNLV	45	40	Online	13	20	12	\$	35,920	\$	41,870	\$	898
Xavier*	66	42	Online	115	36	14	\$	28,164	\$	28,164	\$	671
average	52	45		65	35	21	\$	33,089	\$	33,833	\$	742
median	51	45		28	25	12	\$	31,999	\$	31,999	\$	671

MHA Competencies

Management Functions

- **MHA 1. Organizational Management.** Assess opportunities to improve health services organizations through application of organizational theories and organization development principles.
- **MHA 2. Organizational Structure and Governance.** Analyze how organizational and environmental factors shape the structure of health care organizations and the roles, responsibilities and influence of governing bodies.
- **MHA 3. Workforce and Organizational Development**. Apply methods and techniques for organizational, employee, and professional staff development that ensure a diverse and high performing work force.
- **MHA 4. Operations Assessment and Improvement.** Use systems-thinking and analytic methods to assess operations performance and improve organizational processes.
- **MHA 5. Clinical Quality Assessment and improvement.** Apply principles of quality improvement in the context of clinical performance.
- **MHA 6. Information Technology Management and Assessment.** Analyze the value, risks and opportunities of information technology and associated data for improving performance of health organizations and the broader health system.
- **MHA 7. Strategic and Business Planning.** Perform environmental, market, and community needs analyses, develop strategic alternatives, formulate strategic goals, and develop programs, business plans, and implementation strategies to support goal achievement.
- **MHA 8. Financial Management.** Explain financial and accounting information, prepare and manage budgets, and evaluate investment decisions.

Health Systems and Policy

- MHA 9. Economic Analysis. Analyze and apply economic theory and concepts for decision-making.
- **MHA 10.** Health Care Issues and Trends. Explain important issues in health care, including circumstances causing major changes and reform in U.S. health care delivery.
- **MHA 11. Health Policy.** Describe the public policy process related to health care, including the creation and implementation of policy and the political aspects of policy and articulate the impact on the delivery of health services.
- **MHA 12. Health Care Legal Principles**. Recognize legal issues that may arise in health care delivery and business settings and respond appropriately
- **MHA 13. Population Health**. Describe how epidemiological, market, patient outcome, and organizational performance data are used to improve quality, and manage financial and other risks associated with defined populations.

Leadership and Professionalism

- **MHA 14. Leadership and Change Management.** Develop effective leadership approaches to communicate a vision, motivate stakeholders, build consensus, and lead organizational change efforts.
- **MHA 15. Impact and Influence.** Shape opinions, processes, or outcomes through example, persuasive communication, or use of informal power
- **MHA 16. Professional Development**. Demonstrate a commitment to continuous learning and self-improvement through reflection, goal setting, self-assessment, and the cultivation of professional networks.
- **MHA 17. Collaboration and Working in Teams.** Work cooperatively with others, create, participate on, and lead teams, including inter-professional.
- **MHA 18. Personal and Professional Ethics.** Apply ethical principles, social and professional values to analyze managerial, organizational and policy situations demonstrate professional values and ethics.
- **MHA 19: Critical Thinking**. Evaluate a situation, issue, or idea by understanding and challenging assumptions, considering competing points of view, and anticipating potential effects within and beyond the health care system.

Business and Analytic Skills

- **MHA 20. Written Communication.** Write in a clear, logical manner and prepare effective business communications.
- MHA 21. Verbal Communication. Demonstrate effective oral communication and presentation skills.
- **MHA 22. Quantitative Skills.** Analyze data and interpret quantitative information for organization decision making.
- **MHA 23. Project Management.** Design, plan, implement, and assess projects and develop appropriate timelines related to performance, structure and outcomes.
- **MHA 24. Performance Measurement.** Identify and use data within organizations to improve performance.
- **MHA 25**. **Problem-Solving and Decision-Making**. Use multiple methods and sources to seek comprehensive information, generate creative new solutions—or adapt previous solutions—and apply structured decision-making techniques and tools to address health care questions

Sample Curriculum

The proposed curriculum for this Executive MHA is summarized in the table below, comparing the total number of credits for the residential (60) and proposed Executive MHA (45). This proposed curriculum was developed using the residential MHA as the starting point with adjustments made to (a) reflect a more experienced learner, and (b) to substitute established PEP courses where appropriate. The table also summarizes the total number of courses being proposed for the program. There are only two classes that are new classes that have been developed—Executive Skills I and Executive Skills II.

Proposed Curriculum

Course Number (Residential MHA)	Course Name	Credits	Total Exec Program Courses	New Courses to Develop
Existing CPH Distant	ce Learning Courses			
PUBHLTH 6010	Essentials of Public Health	3	1	0
PUBHHMP 6625	Leveraging Healthcare Data for Practice and Policy Change	3	1	0
PUBHHMP 7632	Strategic Change for PH and Population Health Management	3	1	0
PUBHHMP 7624	Health Economics for Experienced Professionals (PEP)	3	1	0
PUBHHMP 7632	HS Strategy and Marketing	3	1	0
PUBHHMP 7683	Operations Management and System Design (PEP)	3	1	0
РИВННМР 6630	Project Management (PEP)	3	1	0
Existing Residential	MHA Courses (to be adapted for Distance Learning)			
PUBHHMP 6611	Health and Healthcare in the US	3	1	0
PUBHHMP 7605	Introduction to Health Policy	3	1	0
PUBHHMP 7611	Health Law for Managers	3	1	0
PUBHHMP 6615	Public Health Leadership and Organizational Behavior			
PUBHHMP 7620	HS Finance I	3	1	0
PUBHHMP 7622	Health Services Financial Decision Making	3	1	0
PUBHHMP 7631	Strategic Management & Program Development (Capstone)	3	1	0
New courses				
PUBHHMP 7690	Executive Skills I	3	0	1
PUBHHMP 7691	Executive Skills II	3	2	1
	Total	45	15	2

Denotes proposed substitution of MPH-PEP Course

TERM	COURSE	COURSE TITLE	CREDITS	TERM OFFERED
Year 1	PUBHHMP 6611	Health and Healthcare in the US	3 credits	AU
Autumn	PUBHHMP 7611	Health Law for Managers	3 credits	AU
	PUBHHMP 7690	Executive Skills I	3 credits	AU
Year 1	PUBHHMP 7620	HS Finance I	3 credits	SP
Spring	PUBHHMP 7632	Strategic Change for PH and Population Health Management	3 credits	SP
	PUBHHMP 7691	Executive Skills II	3 credits	SP
Year 1	PUBHHMP 6615	Public Health Leadership and Organizational Behavior	3 credits	SU
Summer	PUBHHMP 7605	Introduction to Health Policy	3 credits	SU
	PUBHHMP 7622	Health Services Financial Decision Making	3 credits	SU
Year 2	PUBHHMP 6630	Project Management	3 credits	AU
Autumn	PUBHHMP 7624	Health Economics for Experienced Professionals	3 credits	AU
	PUBHHMP 7683	Operations Management and System Design	3 credits	AU
Year 2	PUBHLTH 6010	Essentials of Public Health	3 credits	SP
Spring	PUBHHMP 6625	Leveraging Healthcare Data for Practice and Policy Change	3 credits	SP
	PUBHHMP 7631	Strategic Management & Program Development	3 credits	SP

The Ohio State University College of Public Health PUBHHMP 7690:

Executive Skills I: Professional Identity and Skills Development 3 credit hours

Instructor:NameOffice:LocationPhone:xxx-xxx-xxxE-Mail:xx@osu.edu

Office Hours: list

Course Description

This course introduces students to the foundational aspects of professional identity and career development within the field of health administration. Through self-assessments, reflective journaling, and professional portfolio development, students will explore their strengths, values, and career aspirations. Key topics include goal setting, personal branding, business communication, and networking strategies. Students will engage in interactive panel discussions with health care professionals to gain insights into career paths and industry expectations. The course emphasizes building the skills and self-awareness necessary to navigate career transitions and prepare for impactful contributions as health care leaders.

Prerequisites

Graduate standing in Health Services Management & Policy [Executive MHA program]

Class Format

The class will be taught in a distance-based format, in a largely asynchronous format. There will be three 60-minute panel discussions with health care professionals. These will be scheduled in advance and held virtually. Students are *strongly encouraged* to participate so that they can interact with panelists in real-time; a recording of each session will be made available to all students after the fact.

Course Expectations

Students must complete all required components of this course which include a combination of readings, written assignments, reflections, self-assessments, and session modules.

Course Objectives and Competencies

The learning objectives for this course and their relationship to MHA Program competency development are summarized in the table below.

Course Objectives	MHA Competency
By the end of this course, students will be able to:	
Articulate professional interests, strengths, and preliminary career goals	MHA 16
Consistently present a personal brand that effectively communicates students' unique qualifications, strengths, and interests to multiple audiences	MHA 16, 20
Develop and practice foundational professional skills to prepare for effective contributions in health care management.	MHA 16, 20

MHA Program Competency Development and Assessment

The MHA curriculum has been developed to support students' development of MHA Program Competencies over the five semesters of the program, with each course designed to focus on a designated subset of competencies. Within each course, faculty will design assignments to support students' development of specified competencies, formally assess students' progress towards their attainment at the target level for the course (basic, intermediate, advanced), and provide feedback to students as to whether a competency "meets" or "needs work" by the end of the course. Please note: while there is often a relationship between competency attainment and overall course grade, the purpose of the competency assessment is to provide students with feedback that can be used for future development and growth.

The table below summarizes the competencies that will be developed in this course, the activities/assignments that support students to develop this competency, and the measure that will be used to assess each students' attainment.

Competency	Level*	Modules/Assignments	Final Assessment
MHA 16. Professional Development. Demonstrate a commitment to continuous learning and self- improvement through reflection, goal setting, self- assessment, and the cultivation of professional networks.	I	Modules: All Assignments: Self-assessments, reflections	Professional and Career Development Plan
MHA 20: Written Communication. Write in a clear, logical manner and prepare effective business communications.	I	Business writing workshop/ assignments; resume and cover letter reviews	Professional document review, including resume, cover letter, LinkedIn Page, and selected emails

^{*}B- basic skills, encompassing knowledge and comprehension of subject matter; I- intermediate skills, encompassing application to analyze a problem; A= advanced skills, encompassing ability to evaluate, judge, and synthesize information

Credit hours and work expectations

This is a **3-credit-hour course**. According to Ohio State policy, students should expect around 3 hours per week of time spent on direct instruction (class meetings and instructor content and Carmen activities, for example) in addition to 6 hours of homework (reading and assignment preparation, for example).

Text/Readings

- 1. Appleman, JE. (2018). *10 Steps to Successful Business Writing*, 2nd Edition. Versa Press: East Peoria, IL. Available for purchase through Amazon or other vendors.
- 2. White, KR, Lindsey, S. (2014) *Take Charge of Your Healthcare Management Career: 50 Lessons that Drive Success.* Health Administration Press.
- 3. Other readings to be posted on Carmen.

Course Assignments

The course outline and due dates for major assignments are summarized in the attached course outline, with more detailed objectives, required readings, and assignments for each module and topic posted on Carmen. For each topic, readings and other assignments have been carefully selected to provide evidence-based knowledge and insight, provide practical relevance, and to keep it interesting. The assignments for this class are designed as building blocks for you to explore the field of health administration, develop professional self-awareness, and clarify your professional and career development aspirations. Several of the individual and journaling assignments will be building blocks for your Professional Portfolio and Preliminary Professional and Career Development Plan assignments.

Session Assignments. For each session, you will be required to complete one or more short assignments in which you apply concepts from the assigned materials to derive insights about the field of health administration, yourself as a professional and leader, and/ or your personal aspirations. These may be individual assignments or they may be interactive assignments such as discussion boards.

- **Professional Portfolio**. Over the semester, you will develop foundational professional resources to position yourself for professional and career success relative to your career goals, including: resume, cover letter, LinkedIn page, networking emails, and mock interviews. Each component will be developed and graded over the course of the semester, with opportunities to revise based on feedback, prior to the final "portfolio" submission at the end of the semester.
- Preliminary Professional and Career Development Plan. You will synthesize insights from all of the assignments in this course in order to establish priorities and goals for your own professional and career development over the next 6-12 months.
- Weekly Journal. Self-reflective journaling is a well-established leadership development practice for developing self-awareness, processing your own experience to synthesize insights and identify opportunities for growth, and then taking action towards that growth. You will complete a weekly journal designed to facilitate your learning and growth in this program and clarify your priorities and goals. Because journaling is intended for personal growth, these assignments will not be graded traditionally, but scored based on "Guidelines for Journaling and Self-Reflection" (posted on Carmen) which includes a scoring rubric.

Although students will complete each of the projects above independently, they will be assigned to collaborative distance-based peer working groups where they will provide structured feedback on one another's work for major assignments, learn from one another's shared experience, and foster professional connections. Details regarding the structure and format of these groups and their activities will be posted on Carmen.

Grading

S/U based on satisfactory completion of course assignments. To receive an "S," students must satisfactorily complete the four major assignments in this course which are described below; a rubric defining satisfactory completion for each if these assignments will be posted on Carmen.

- Session Assignments
- Professional Portfolio
- Preliminary Professional and Career Development Plan
- Weekly Journal

Carmen

All of the materials and assignments for this course will be posted to Carmen. Students will need to be able to access the Carmen website and complete all required work. They will also need video and audio connections to access synchronous Zoom sessions *please let me know ASAP if you are having any technical difficulties accessing the course materials and/or activities.*

Technology Support

For help with your password, university email, CarmenCanvas, or any other technology issues, questions or requests, contact the IT Service Desk, which offers help 24/7.

• Self-Service and Chat: go.osu.edu/it

Phone: 614-688-4357 (HELP)

Class policies

Below is a list of class policies which are designed to ensure a positive, productive learning experience for everyone.

- 1. **Engagement.** This course is designed to support your transition into a professional career in health administration that aligns with your personal values and aspirations. In order to benefit from this course, you must fully engage with the material which includes: completing required reading, completing session assignments, and actively participating in any course engagement activities, e.g. discussion boards.
- 2. **Late assignments** are not accepted, except in the most extenuating of circumstances. All due dates are posted at the start of the term.
- 3. **Respectful participation.** Exposure to a diversity of ideas, perspectives, and opinions is necessary for learning and growth. Before criticizing the contributions of others, first make every effort to ensure you have correctly understood the points made in the readings and by others in class and then critique these in a respectful manner.
- 4. **Changes in course outline.** Through the semester, we might make changes to the course outline. We will notify students in advance of any such changes; these changes might include assignment of supplemental reading, inviting a guest lecturer, shifting due dates, or changing the content of class sessions. We will notify students in advance of any such changes and update on the Carmen page as appropriate.

If you have a situation that might impact your ability to adhere to any of these course policies, please discuss them with me as soon as possible.

Office of Student Life: Disability Services

The university strives to maintain a healthy and accessible environment to support student learning in and out of the classroom. If you anticipate or experience academic barriers based on your disability (including mental health, chronic, or temporary medical conditions), please let me know immediately so that we can privately discuss options. To establish reasonable accommodations, I may request that you register with Student Life Disability Services. After registration, make arrangements with me as soon as possible to discuss your accommodations so that they may be implemented in a timely fashion. If you are ill and need to miss class, including if you are staying home and away from others while experiencing symptoms of a viral infection or fever, please let me know immediately. In cases where illness interacts with an underlying medical condition, please consult with Student Life Disability Services to request reasonable accommodations. You can connect with them at slds@osu.edu; 614-292-3307; or slds.osu.edu; 614-292-3307; or slds.osu.edu; 614-292-3307; or slds.osu.edu; 614-292-3307; or slds.osu.edu; 614-292-

Mental Health Services

As a student you may experience a range of issues that can cause barriers to learning, such as strained relationships, increased anxiety, alcohol/drug problems, feeling down, difficulty concentrating and/or lack of motivation. These mental health concerns or stressful events may lead to diminished academic performance or reduce a student's ability to participate in daily activities. The Ohio State University offers services to assist you with addressing these and other concerns you may be experiencing. If you or someone you know are suffering from any of the aforementioned conditions, you can learn more about the broad range of confidential mental health services available on campus via the Office of Student Life's Counseling and Consultation Service (CCS) by visiting ccs.osu.edu or calling 614-292-5766. CCS is located on the 4th Floor of the Younkin Success Center and 10th Floor of Lincoln Tower. You can reach an on call counselor when CCS is closed at 614-292-5766 and 24 hour emergency help is also available 24/7 by dialing 988 to reach the Suicide and Crisis Lifeline.

Religious Beliefs or Practices Accommodations

Ohio State has had a longstanding practice of making reasonable academic accommodations for students' religious beliefs and practices in accordance with applicable law. In 2023, Ohio State updated its practice to align with new state legislation. Under this new provision, students must be in early communication with their instructors regarding any known accommodation requests for religious beliefs and practices, providing notice of specific dates for which they request alternative accommodations within 14 days after the first instructional day of the course. Instructors in turn shall not question the sincerity of a student's religious or spiritual belief system in reviewing such requests and shall keep requests for accommodations confidential.

With sufficient notice, instructors will provide students with reasonable alternative accommodations with regard to examinations and other academic requirements with respect to students' sincerely held religious beliefs and practices by allowing up to three absences each semester for the student to attend or participate in religious activities. Examples of religious accommodations can include, but are not limited to, rescheduling an exam, altering the time of a student's presentation, allowing make-up assignments to substitute for missed class work, or flexibility in due dates or research responsibilities. If concerns arise about a requested accommodation, instructors are to consult their tenure initiating unit head for assistance.

A student's request for time off shall be provided if the student's sincerely held religious belief or practice severely affects the student's ability to take an exam or meet an academic requirement and the student has notified their instructor, in writing during the first 14 days after the course begins, of the date of each absence. Although students are required to provide notice within the first 14 days after a course begins, instructors are strongly encouraged to work with the student to provide a reasonable accommodation if a request is made outside the notice period. A student may not be penalized for an absence approved under this policy.

If students have questions or disputes related to academic accommodations, they should contact their course instructor, and then their department or college office. For questions or to report discrimination or harassment based on religion, individuals should contact the Office of Institutional Equity. (Policy: Religious Holidays, Holy Days and Observances)

Academic integrity

Much of this content is learned by discussing and doing, therefore you will be working a lot with your peers via discussion and other small groups. Unless otherwise specified, all graded assignments in this class will be completed individually and should be your own work. The prompt for each assignment will offer clear guidance as to what you can/cannot discuss with your classmates in preparing your work.

However, if you have any question or there is any confusion among members of the class, please reach out to me ASAP to clarify rather than trying to make a call on your own.

Academic integrity is essential to maintaining an environment that fosters excellence in teaching, research, and other educational and scholarly activities. Thus, The Ohio State University, the College of Public Health, and the Committee on Academic Misconduct (COAM) expect that all students have read and understood the University's *Code of Student Conduct* and the School's *Student Handbook*, and that all students will complete all academic and scholarly assignments with fairness and honesty. The *Code of Student Conduct* and other information on academic integrity and academic misconduct can be found at the COAM web pages (https://oaa.osu.edu/academic-integrity-and-misconduct). Students must recognize that failure to follow the rules and guidelines established in the University's *Code of Student Conduct*, the *Student Handbook*, and in the syllabi for their courses may constitute "Academic Misconduct."

The Ohio State University's *Code of Student Conduct* (Section 3335-23-04) defines academic misconduct as: "Any activity that tends to compromise the academic integrity of the University, or subvert the educational process." Examples of academic misconduct include (but are not limited to) plagiarism, collusion (unauthorized collaboration), copying the work of another student, and possession of unauthorized materials during an examination. Please note that the use of material from the Internet without appropriate acknowledgement and complete citation is plagiarism just as it would be if the source were printed material. Further examples are found in the *Student Handbook*. Ignorance of the *Code of Student Conduct* and the *Student Handbook* is never considered an "excuse" for academic misconduct.

If I suspect a student of academic misconduct in a course, I am obligated by University Rules to report these suspicions to the University's Committee on Academic Misconduct. If COAM determines that the student has violated the University's *Code of Student Conduct* (i.e., committed academic misconduct), the sanctions for the misconduct could include a failing grade in the course and suspension or dismissal from the University. If you have any questions about the above policy or what constitutes academic misconduct in this course, please contact me.

Use of Generative AI

Given that the learning goals of this class are to learn content through application to your own experience and/or management cases, practice breaking down and generating solutions for management challenges, developing business writing skills, and develop professional self-awareness through reflection, the use of generative artificial intelligence (GenAI) tools such as Copilot or ChatGPT, writers aids like Grammarly, or translation platforms such as Google Translate are not permitted in this course unless otherwise specified. Any use of GenAI tools for work in this class may therefore be considered a violation of Ohio State's Academic Integrity policy and Code of Student Conduct because the work is not your own. The use of unauthorized GenAI tools will result in referral to the Committee on Academic Misconduct. If I suspect that you have used GenAI on an assignment for this course, I will ask you to communicate with me to explain your process for completing the assignment in question.

If you feel you need to use GenAI for translation, please contact me to develop a plan for appropriate use. If you have any other questions regarding this course policy, please contact us.

Course Outline

The **Course Outline** below is a summary of the overall course outline, indicating the topics, readings, and major assignments. This outline <u>does not</u> include additional weekly activities and smaller, low-stakes assignments will include, but not be limited to: posted videos, podcasts, articles, session assignments, participation in discussion boards etc. Details about these weekly activities and assignments will be posted in Carmen modules which will be released at least one week in advance.

The Ohio State University College of Public Health Executive Skills I: Professional Identity and Skills Development 3 credit hours – [Date]

The table below summarizes the overall course outline, indicating the topics, readings, and major include assignments. This outline <u>may not</u> include all smaller, low-stakes class prep assignments which you can expect for nearly every session. These will be posted in the Carmen modules and released at least one week prior to the due date.

Module	Date	Topic (s)	Learning Material	Assignment(s)
1	xx/xx- xx/xx	IntroductionGrowth Mindset	 Course Materials Ted Talk: The Power of Believing You Can Improve Short Videos 	Discussion Board: IntroductionsJournal: Growth Mindset
2*	xx/xx- xx/xx (synchronous session- details will be posted on Carme)	Professional Panel #1: Different careers in health administration	TBD	 Session Assignment: Panel research and prep questions Journal: Panel Reflections
3	xx/xx- xx/xx	Clarifying Your Values and Aspirations	 W & L: Lesson 1: Establish a Life Vision Resources on personal mission, vision & values (Carmen) 	 Core Values Assessment and Alignment Exercise Journal: Core Values
4	xx/xx- xx/xx	Know Your Strengths	 W & L: Lesson 39: Know and Use Your Strengths StrengthFinders Materials, Virtual Workshop (Optional, recording will be made available) 	 Self Assessment: StrengthsFinders Journal: Personal Strengths and Opportunities
5	xx/xx- xx/xx	Clarify and Evolve Your Personal Brand	W & L: Lesson 9: Develop a Personal Brand	 Session Assignment: Personal Brand Exercises Journal: Personal Brand
6*	xx/xx- xx/xx (synchronous session- details will be posted on Carmen)	Professional Panel #2: Presenting Yourself Professionally	Lesson 16: Look the Part, Lesson 10: Write Well, Lesson 11: Speak Well.	 Session Assignment: Panel research and prep questions Discussion Posts
7	Xx/xx	Resume Development and Business Writing	 W & L: Lesson 42: Build Your Resume Appleman, Selections Other Resume Resources (Carmen) 	 Session Assignment: Resume Critique – Self and Peer Journal: Writing

Module	Date	Topic (s)	Learning Material	Assignment(s)
8	xx/xx- xx/xx	Presenting Yourself- Online and In-Person	Resources: online presence, elevator pitch (Carmen)	 Discussion Board: Elevator Pitch(Video) Session Assignment: LinkedIn Page
9	xx/xx- xx/xx	Personal Career Exploration	 Lesson 37: Take Ownership of Your Career, Lesson 38, Master the Informational Interview Informational Interviewing Resources (Carmen) 	 Session Assignment: 2 Informational Interviews and Summary Journal: Career Insights
10	xx/xx- xx/xx	Managing Ambiguity and Dealing with Setbacks	 W & L: Lesson 5, Define and Recalibrate Expectations, Lesson 18, Build Resilience, 3: Adopt Appreciative Practice, Mindset Readings (Carmen) 	 Self Assessment: Tolerance for Ambiguity Journal: Ambiguity and SetBacks Draft Resume Due
11*	xx/xx- xx/xx (synchronous Session- details will be posted on Carmen)	Professional Panel #3: Navigating Career Transitions	 Ibarra, Herminia (2023). Why Career Transition is So Hard. Harvard Business Review, November-December. Other Resources (Carmen) 	 Session Assignment: Panel research and prep questions Journal: Career Transitions
12	xx/xx- xx/xx	Presenting Yourself: Cover Letters	Cover Letter Resources (Carmen)	Draft Cover Letter
13	xx/xx- xx/xx	Managing Your Time and Priorities	 W & L: Lesson 3: Focus Your Time Schwartz, T. & McCarthy, C. (2007). Manage Your Energy, Not your Time. Harvard Business Review, October. 	Discussion Board
14	xx/xx- xx/xx	Goal Setting	Goal-setting Resources	• TBD
			Final Assignments	 Professional Portfolio Due (Resume, Cover Letter, LinkedIn Profile) Professional and Career Development Plan

^{*} Synchronous Session

The Ohio State University College of Public Health PUBHHMP 7691:

Executive Skills II: Advanced Professional Growth and Skills 3 credit hours

Instructor:NameOffice:LocationPhone:xxx-xxx-xxxE-Mail:xx@osu.edu

Office Hours: list

Course Description

Building on the foundations of Executive Skills I, this course focuses on developing advanced professional competencies essential for leadership and career advancement in health administration. Students will refine their professional portfolios, deepen their understanding of collaboration and team leadership, and enhance their executive presence. Key topics include strategic communication, inclusive leadership, giving and receiving feedback, and managing relationships. The course includes applied learning, leadership skills development, and in-depth career exploration, and planning. By the end of the course, students will synthesize their learning into a leadership story presentation and a comprehensive career development plan.

Prerequisites

Graduate standing in Health Services Management & Policy Executive MHA program.

Class Format

The class will be taught in a distance-based format, in a largely asynchronous format. There will be three 60-minute panel discussions with health care professionals. These will be scheduled in advance and held virtually. Students are *strongly encouraged* to participate so that they can interact with panelists in real-time; a recording of each session will be made available to all students after the fact.

Course Expectations

Students must complete all required components of this course which include a combination of readings, written assignments, reflections, self-assessments, and session modules.

Course Objectives and Competencies

The learning objectives for this course and their relationship to MHA Program competency development are summarized in the table below.

Course Objectives	MHA Competency	
By the end of this course, students will be able to:		
Evaluate and refine professional interests, strengths, and	MHA 16	
career goals		
Enhance and adapt personal branding to effectively	MHA 16, 21	
communicate professional qualifications		
Develop professional skills to prepare for effective	MHA 16, 21	
contributions in health care management.		

MHA Program Competency Development and Assessment

The MHA curriculum has been developed to support students' development of MHA Program Competencies over the five semesters of the program, with each course designed to focus on a designated subset of competencies. Within each course, faculty will design assignments to support students' development of specified competencies, formally assess students' progress towards their attainment at the target level for the course (basic, intermediate, advanced), and provide feedback to students as to whether a competency "meets" or "needs work" by the end of the course. Please note: while there is often a relationship between competency attainment and overall course grade, the purpose of the competency assessment is to provide students with feedback that can be used for future development and growth.

The table below summarizes the competencies that will be developed in this course, the activities/assignments that support students to develop this competency, and the measure that will be used to assess each students' attainment.

Competency	Level*	Modules/Assignments	Final Assessment
MHA 16. Professional Development. Demonstrate a commitment to continuous learning and self- improvement through reflection, goal setting, self- assessment, and the cultivation of professional networks.	I	Modules: All Assignments: Self- assessments, reflections	Professional and Career Development Plan (Updated) Professional Portfolio (Updated)
MHA 21. Verbal Communication. Demonstrate effective oral communication and presentation skills.	I	 Modules: Networking, Mastering Presentations and Telling Your Story, Developing Executive Presence Assessment: Elevator Pitch, Mock Interview 	Leadership Story Presentation

^{*}B- basic skills, encompassing knowledge and comprehension of subject matter; I- intermediate skills, encompassing application to analyze a problem; A= advanced skills, encompassing ability to evaluate, judge, and synthesize information

Credit hours and work expectations

This is a **3-credit-hour course**. According to <u>Ohio State policy</u>, students should expect around 3 hours per week of time spent on direct instruction (class meetings and instructor content and Carmen activities, for example) in addition to 6 hours of homework (reading and assignment preparation, for example).

Text/Readings

- 1. White, KR, Lindsey, S. (2014) *Take Charge of Your Healthcare Management Career: 50 Lessons that Drive Success.* Health Administration Press.
- 2. Other readings to be posted on Carmen.

Course Assignments

The course outline and due dates for major assignments are summarized in the attached course outline, with more detailed objectives, required readings, and assignments for each module and topic posted on Carmen. For each topic, readings and other assignments have been carefully selected to provide evidence-based knowledge and insight, provide practical relevance, and to keep it interesting. The assignments for this class are designed as building blocks for you to explore the field of health administration, develop professional self-awareness, and clarify your professional and career development aspirations.

Session Assignments. For each session, you will be required to complete one or more short assignments in which you apply concepts from the assigned materials to derive insights about the field of health administration, yourself as a professional and leader, and/ or your personal aspirations. These may be individual assignments, or they may be interactive assignments such as discussion boards. Several of the individual and journaling assignments will be building blocks for your Professional and Career Development Plan and Leadership Story Presentation assignments.

- **Personal Change Project.** You will identify something about yourself that you perceive to be important for your impact as a leader and which you wish to improve. Using concepts and theories from the course, you will develop and carry out a plan for self-improvement and then reflect on what you learned about yourself through this experience.
- Weekly Journal. Self-reflective journaling is a well-established leadership development practice for developing self-awareness, processing your own experience to synthesize insights and identify opportunities for growth, and then acting towards that growth. You will complete a weekly journal designed to facilitate your learning and growth in this program and clarify your priorities and goals. Because journaling is intended for personal growth, these assignments will not be graded traditionally but scored based on "Guidelines for Journaling and Self-Reflection" (posted on Carmen) which includes a scoring rubric.
- **Professional and Career Development Plan.** You will refine the professional and career development plan that you developed in Executive Skills I to incorporate key learnings from the broadly and insights from this course.
- Your Leadership Story Presentation. An important aspect of leadership is being able to understand, connect to, and communicate one's own leadership story. Insights about your own leadership story can be used to shape your leadership approach, priorities, and actions. In addition, learning how to make clear, concise and impactful presentations is a critical leadership competency. Using a modified Pecha Kucha format, this final presentation via video submission will draw on and synthesize insights from the entire semester.

Although students will complete each of the projects above independently, they will be assigned to collaborative distance-based peer working groups where they will provide structured feedback on one another's work for major assignments, learn from one another's shared experience, and foster professional connections. Details regarding the structure and format of these groups and their activities will be posted on Carmen.

Grading

S/U based on satisfactory completion of course assignments. To receive an "S," students must satisfactorily complete the five major assignments in this course which are described below; a rubric defining satisfactory completion for each of these assignments will be posted on Carmen.

- Session Assignments
- Weekly Journal
- Professional and Career Development Plan
- Personal Change Project
- Leadership Story Presentation

Carmen

All of the materials and assignments for this course will be posted to Carmen. Students will need to be able to access the Carmen website and complete all required work. They will also need video and audio connections to access synchronous Zoom sessions *please let me know ASAP if you are having any technical difficulties accessing the course materials and/or activities.*

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- 2. **Late assignments** are not accepted, except in the most extenuating of circumstances. All due dates are posted at the start of the term.
- 3. **Respectful participation.** Exposure to a diversity of ideas, perspectives, and opinions is necessary for learning and growth. Before criticizing the contributions of others, first make every effort to ensure you have correctly understood the points made in the readings and by others in class and then critique these in a respectful manner.
- 4. **Changes in course outline.** Through the semester, we might make changes to the course outline. We will notify students in advance of any such changes; these changes might include assignment of supplemental reading, inviting a guest lecturer, shifting due dates, or changing the content of class sessions. We will notify students in advance of any such changes and update on the Carmen page as appropriate.

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If you are ill and need to miss class, including if you are staying home and away from others while experiencing symptoms of a viral infection or fever, please let me know immediately. In cases where illness interacts with an underlying medical condition, please consult with Student Life Disability Services to request reasonable accommodations. You can connect with them at slds@osu.edu; 614-292-3307; or slds.osu.edu.

Mental Health Services

As a student you may experience a range of issues that can cause barriers to learning, such as strained relationships, increased anxiety, alcohol/drug problems, feeling down, difficulty concentrating and/or lack of motivation. These mental health concerns or stressful events may lead to diminished academic performance or reduce a student's ability to participate in daily activities. The Ohio State University offers services to assist you with addressing these and other concerns you may be experiencing. If you or someone you know are suffering from any of the aforementioned conditions, you can learn more about the broad range of confidential mental health services available on campus via the Office of Student Life's Counseling and Consultation Service (CCS) by visiting ccs.osu.edu or calling 614-292-5766. CCS is located on the 4th Floor of the Younkin Success Center and 10th Floor of Lincoln Tower. You can reach an on call counselor when CCS is closed at 614-292-5766 and 24 hour emergency help is also available 24/7 by dialing 988 to reach the Suicide and Crisis Lifeline.

Religious Beliefs or Practices Accommodations

Ohio State has had a longstanding practice of making reasonable academic accommodations for students' religious beliefs and practices in accordance with applicable law. In 2023, Ohio State updated its practice to align with new state legislation. Under this new provision, students must be in early communication with their instructors regarding any known accommodation requests for religious beliefs and practices, providing notice of specific dates for which they request alternative accommodations within 14 days after the first instructional day of the course. Instructors in turn shall not question the sincerity of a student's religious or spiritual belief system in reviewing such requests and shall keep requests for accommodations confidential.

With sufficient notice, instructors will provide students with reasonable alternative accommodations with regard to examinations and other academic requirements with respect to students' sincerely held religious beliefs and practices by allowing up to three absences each semester for the student to attend or participate in religious activities. Examples of religious accommodations can include, but are not limited to, rescheduling an exam, altering the time of a student's presentation, allowing make-up assignments to substitute for missed class work, or flexibility in due dates or research responsibilities. If concerns arise about a requested accommodation, instructors are to consult their tenure initiating unit head for assistance.

A student's request for time off shall be provided if the student's sincerely held religious belief or practice severely affects the student's ability to take an exam or meet an academic requirement and the student has notified their instructor, in writing during the first 14 days after the course begins, of the date of each absence. Although students are required to provide notice within the first 14 days after a course begins, instructors are strongly encouraged to work with the student to provide a reasonable accommodation if a request is made outside the notice period. A student may not be penalized for an absence approved under this policy.

If students have questions or disputes related to academic accommodations, they should contact their course instructor, and then their department or college office. For questions or to report discrimination or harassment based on religion, individuals should contact the Office of Institutional Equity. (Policy: Religious Holidays, Holy Days and Observances)

Academic integrity

Much of this content is learned by discussing and doing, therefore you will be working a lot with your peers via discussion and other small groups. Unless otherwise specified, all graded assignments in this class will be completed individually and should be your own work. The prompt for each assignment will offer clear guidance as to what you can/cannot discuss with your classmates in preparing your work. However, if you have any question or there is any confusion among members of the class, please reach out to me ASAP to clarify rather than trying to make a call on your own.

Academic integrity is essential to maintaining an environment that fosters excellence in teaching, research, and other educational and scholarly activities. Thus, The Ohio State University, the College of Public Health, and the Committee on Academic Misconduct (COAM) expect that all students have read and understood the University's *Code of Student Conduct* and the School's *Student Handbook*, and that all students will complete all academic and scholarly assignments with fairness and honesty. The *Code of Student Conduct* and other information on academic integrity and academic misconduct can be found at the COAM web pages (https://oaa.osu.edu/academic-integrity-and-misconduct). Students must recognize that failure to follow the rules and guidelines established in the University's *Code of Student Conduct*, the *Student Handbook*, and in the syllabi for their courses may constitute "Academic Misconduct."

The Ohio State University's *Code of Student Conduct* (Section 3335-23-04) defines academic misconduct as: "Any activity that tends to compromise the academic integrity of the University, or subvert the educational process." Examples of academic misconduct include (but are not limited to) plagiarism, collusion (unauthorized collaboration), copying the work of another student, and possession of unauthorized materials during an examination. Please note that the use of material from the Internet without appropriate acknowledgement and complete citation is plagiarism just as it would be if the source were printed material. Further examples are found in the *Student Handbook*. Ignorance of the *Code of Student Conduct* and the *Student Handbook* is never considered an "excuse" for academic misconduct.

If I suspect a student of academic misconduct in a course, I am obligated by University Rules to report these suspicions to the University's Committee on Academic Misconduct. If COAM determines that the student has violated the University's *Code of Student Conduct* (i.e., committed academic misconduct), the sanctions for the misconduct could include a failing grade in the course and suspension or dismissal from the University. If you have any questions about the above policy or what constitutes academic misconduct in this course, please contact me.

Use of Generative AI

Given that the learning goals of this class are to learn content through application to your own experience and/or management cases, practice breaking down and generating solutions for management challenges, developing business writing skills, and develop professional self-awareness through reflection, the use of generative artificial intelligence (GenAI) tools such as Copilot or ChatGPT, writers aids like Grammarly, or translation platforms such as Google Translate are not permitted in this course unless otherwise specified. Any use of GenAI tools for work in this class may therefore be considered a violation of Ohio State's Academic Integrity policy and Code of Student Conduct because the work is not your own. The use of unauthorized GenAI tools will result in referral to the Committee on Academic Misconduct. If I suspect that you have used GenAI on an assignment for this course, I will ask you to communicate with me to explain your process for completing the assignment in question.

If you feel you need to use GenAI for translation, please contact us to develop a plan for appropriate use. If you have any other questions regarding this course policy, please contact us.

Course Outline

The **Course Outline** below is a summary of the overall course outline, indicating the topics, readings, and major assignments. This outline *does not* include additional weekly activities and smaller, low-stakes assignments will include, but not be limited to: posted videos, podcasts, articles, session assignments, participation in discussion boards etc. Details about these weekly activities and assignments will be posted in Carmen modules which will be released at least one week in advance.

The Ohio State University College of Public Health Executive Skills II: Advanced Professional Growth and Skills

The table below summarizes the overall course outline, indicating the topics, readings, and major assignments. This outline <u>may not</u> include all smaller, low-stakes class prep assignments which you can expect for nearly every session. These will be posted in the Carmen modules and released at least one week prior to the due date.

Module	Date	Topic (s)	Learning Material	Assignment(s)
1	xx/xx- xx/xx	IntroductionGrowth Mindset	 Course Materials Ted Talk: The Power of Believing You Can Improve Short Videos 	 Discussion Board: Introductions Journal: Growth Mindset
2*	xx/xx- xx/xx	 Professional Panel #1: Career paths— Operations, Strategy, Analytics/Finance 	TBD	 Session Prep: Panel research and prep questions Journal: Panel Reflections
3	xx/xx- xx/xx	Teamwork Skills Development	 Teamwork readings to be posted on Canvas MHA Teamwork Handbook 	 Self-Assessment: Social Styles Inventory Session Assignment: Applied teamwork activity, e.g. simulation, shared case Journal: Teamwork
4	xx/xx- xx/xx	Giving and Receiving Feedback	 Phoel, C. Feedback that Works (HBR Web Article, 4/27/09) Stone & Heen. Thanks for the Feedback (Rotman Management, 2014) Appleman, 83-89 	Discussion Board: Feedback Exercise
5	xx/xx- xx/xx	Developing Emotional Intelligence	Optional online workshop to debrief (will be recorded), discuss evidence-based action steps for improving EI	 Self Assessment: Emotional Intelligence Assessment Journal: Emotional Intelligence
6*	xx/xx- xx/xx (synchronous session- details will be posted on Carmen)	Professional Panel #2: Physician Practice/ Related Careers	• TBD	 Session Prep: Panel research and prep questions Journal: Panel Reflection
7	xx/xx- xx/xx	Change, Habits, and Goals	• Grenny, J. (2016). Almost all managers have at least one career-limiting habit. HBR blog. July 5, 2016.	Self-Assessment: Progress on professional development plan (from Executive Skills 1)

Module	Date	Topic (s)	Learning Material	Assignment(s)
			 Schwartz, T. (2007). Manage Your Energy, Not Your Time. <i>Harvard Business Review</i>. October. 63-72. Latham, G. P. (2003). Goal setting: A five-step 	Session Assignment: Proposed Change Project
			approach to behavior change. <i>Organizational Dynamics</i> , 32(3), 309-318.	
8	xx/xx- xx/xx	Developing Strategic Relationships	Resources – engaging advisors, mentors, sponsors (Carmen)	Discussion BoardJournal
9	xx/xx- xx/xx	Networking	Networking Resources (Carmen)	Personal Networking PlanDiscussion: TBD
10	xx/xx- xx/xx	Mastering Presentations and Telling Your Story	 W & L: Lesson 12, Master Persuasive Presentations Meister, et al. (2020) What is your leadership origin story? HBR.org, August 10, 2020 	 Session Assignment: Leadership Story Assessment and Reflection Journal
			• Ibarra, H. (2015). The authenticity paradox. January-February.	
			• Rezvani, S & Gordon, SA. (2021) How sharing our stories builds inclusion. <i>Harvard Business Review</i> .	
11*	xx/xx- xx/xx (synchronous Session- details will be posted on Carmen)	Professional Panel #3: Emerging Careers- Digital Health and Innovation	• TBD	 Session Assignment: Panel research and prep questions Journal: Panel Reflections Change Project Due
12	xx/xx- xx/xx	Developing Executive Presence	 Beeson, J. (2012), Deconstructing Executive Presence. <i>Harvard Business Review</i>, web article (Aug. 2012) Hewlett, S.A. (2024). The New Rules of Executive Presence. <i>Harvard Business Review</i>, January. 	 Discussion Board: Executive Presence Journal
13	xx/xx- xx/xx	Job Search Strategies	Job Search Resources (Carmen)	Discussion Board: Job Search
14	xx/xx- xx/xx	Preparing for Interviews	Interview Materials/Resources	 Session Assignment: Interview Prep Worksheet Mock Interview (to be scheduled with each student) Journal: Interview Reflection

Module	Date	Topic (s)	Learning Material		Assignment(s)
			Final Assignments	•	Professional and Career
					Development Plan (Revised)
				•	Leadership Story Presentation
					(Video)

^{*} Synchronous Session

Memorandum of Understanding

Online Program

Between

Executive Master of Health Administration

College of Public Health, Division of Health Services Management & Policy The Ohio State University

And

Ohio State Online
The Ohio State University

Purpose

The purpose of this Memorandum of Understanding (MOU) is to acknowledge that the **Executive Master of Health Administration** has met or exceeded the modality substantive change threshold, making the program an online program or is a new online program for the university and will meet the requirements for an online program in partnership with Ohio State Online.

Term of MOU

This MOU will begin effective upon obtaining all necessary signatures and will remain in effect for the life of the program.

Services Provided for Program Launch

As an online program this program will receive Ohio State Online support, such as market research, student acquisition, ongoing student support, online program and course design and development, and state authorization and licensure research and disclosures (if applicable).

Based on pre-approval planning conversations, this program may leverage the following Ohio State Online services:

Online Enrollment Services: Generating and finding quality prospective students, selling prospective students on the program and Ohio State, helping re-enroll students each term to



help them reach graduation, and supporting the college to recognize steady-state revenue streams.

Online Instruction Services: Reviewing and recommending evidence-based online program curricular design to best meet and support the intended audience and enrollment goals; providing and encouraging online instructor professional learning opportunities; and partnering with instructors for initial course design, development, and ongoing course updates.

It is expected Ohio State Online and program relationship contacts below will remain in discussions as part of ongoing college check-ins to evolve services to achieve program goals.

Table of Program Relationship Contacts

Units	College / Department / Campus	Ohio State Online	
Organization Oversight	Karla Zadnik.4, Interim Dean	Dr. Jason Lemon, Dean lemon.297@osu.edu	
Administrative Oversight	Dr. Aram Dobalian, Associate Dean, Graduate Studies dobalian.1@osu.edu	- Dr. Rob Griffiths, AVP, Online Learning and Innovation griffiths.44@osu.edu - Brandi Bittner, AVP, Online Enrollment bittner.102@osu.edu	
Program Oversight	Dr. Aram Dobalian, Chair, Health Services Management and Policy dobalian.1@osu.edu	- Dr. Rob Griffiths, AVP, Online Learning and Innovation griffiths.44@osu.edu - Brandi Bittner, AVP, Online Enrollment bittner.102@osu.edu	
Course Oversight	Kelly Scheiderer (interim role), Clinical Assistant Professor - Practice, College of Public Health scheiderer.19@osu.edu	John Muir, OSO program / course design innovation muir.25@osu.edu	

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Online Program

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Course Oversight	Kelly Scheiderer (interim role), Clinical Assistant Professor - Practice, College of Public Health scheiderer.19@osu.edu	John Muir, OSO program / course design innovation muir.25@osu.edu	

Student Support Oversight	Kynthia Droesch, Senior Director, Office of Academic Programs and Student Services, College of Public Health droesch.1@osu.edu	- Molly Kollmann, Director Student Services kollmann.4@osu.edu
Marketing/Recruiting Oversight	Todd Thobe, Director, Marketing, Recruitment, and Admissions, College of Public Health thobe.34@osu.edu	- Gail Martineau, Director of Online Marketing martineau.18@osu.edu - Mia Granacher, Director Student Services granacher.1@osu.edu
Fiscal Oversight	Andrea Garringer, Assistant Dean, Finance and Administration, College of Public Health garringer.11@osu.edu	Jon Rucker, Director Online Financial Strategy and Analysis rucker.78

Signatories

By signing this MOU, all groups agree to be active partners and to abide by this agreement:

Senior Director,	Date:
Office of Academic Programs and Student Services	Coursigned by: Lynthia Croesch 5/01/2024
Associate Dean, Graduate Studies	Aram Pobalian Date: 05/01/2024
Assistant Dean, Finance and Administration	Docusigned by: Andrea N Garringer 05/01/2024 Docusigned by:
Interim Dean	tarla Eadnik Dale: 05/01/2024
Vice Provost and Dean of Online Learning	Jason Edward Lumon 5/01/2024

Online Program Attributes

Program Working Title: Anticipated CAA approval date for ONL modality: SU24 or AU24 Anticipated ODHE approval date for ONL modality: Notification upon approval Program level: ☐ Associate ☐ Undergraduate ☐ Graduate ☐ Professional Approval type: New program
☐ Change of delivery ☐ Certificate ☐ Stackable ☐ Other If applicable, will the program continue to offer an on-ground version? Note, notification to CAA and Ohio State Online will be necessary if an approved program modality is no longer offered. X Yes No Percentage of courses offered online for this program? X 100% 80-99% If other, please explain: Anticipated term for first cohort: Autumn 2025 Note, marketing and recruitment will begin approximately 6 months prior to first enrollment term. Will this program have a different fee structure from what would normally be assessed to similar students at the university? Note, submissions are due in December for Senate Fiscal review—Financial Planning and Analysis and Student Fee Review Committee review is necessary for differentiated tuition. Once Senate Fiscal Committee recommendations are finalized, the request goes to the President and Provost for review and then for the official Board of Trustees approval. Yes \times No If yes, please explain justification: **Differentiated tuition is not expected for launch**.



to occur 1-2 times per year.

Updated: 2024/03/19 Page: 5

Students will be strongly encouraged to participate in campus-based professional development and career support that will be designed to support leadership development, connection to the practice and integrative learning. These are anticipated
If yes, please explain:
⊠ Yes □ No
Does this program have any non-mandatory onsite training components? (e.g., orientation)
If yes, please explain:
☐ Yes No
Does this program have mandatory onsite training components? (e.g., practicum, residency, or internship)
Total credit hours for program: 45

Program Courses

The online program course delivery strategy at launch is outlined in the table below.

Note: the information in the first row of the table is included only to provide an example of how the information should be formatted.

Course Code and Name PUBHLTH 6010;	Current Delivery Mode(s)* (how course has been offered previously: in person, hybrid, distance learning, N/A - new course) Distance	Core or Elective	Asynchronous or Synchronous or Both	First Term and Session (if applicable) this Course will be Offered as part of this Online Program	Other terms and sessions (if applicable) this course be offered (None, AU25, SP25, SU25)
Essentials of Public Health					
PUBHHMP 6611: Health and Healthcare in the U.S.	In person	Core	Synchronous	AU25	
PUBHHMP 7624: Health Economics for Experienced Professionals	Distance	Core	Asynchronous	AU26	
PUBHHMP 7605: Introduction to Health Policy	In person	Core	Synchronous	SP26	
PUBHHMP 7611: Health Law for Managers	In person	Core	Synchronous	SU26	
PUBHHMP 6615: Public Health Leadership and Organizational Behavior	Distance	Core	Asynchronous	AU25	
PUBHHMP 6625: Leveraging Healthcare Data for Practice and Policy Change	Distance	Core	Asynchronous	SP27	

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Course Code and Name	Current Delivery Mode(s)* (how course has been offered previously: in person, hybrid, distance learning, N/A - new course)	Core or Elective	Asynchronous or Synchronous or Both	First Term and Session (if applicable) this Course will be Offered as part of this Online Program	Other terms and sessions (if applicable) this course be offered (None, AU25, SP25, SU25)
PUBHHMP 7683: Operations Management and System Design	Distance	Core	Asynchronous	AU26	
PUBHHMP 7615: Health Services Organizational Management	Distance	Core	Asynchronous	SU26	
PUBHHMP 6630: Project Management	Distance	Core	Asynchronous	AU26	
PUBHHMP 7620: Health Services Finance I	In person	Core	Synchronous	AU25	
PUBHHMP 7621: Health Services Finance II	In person	Core	Synchronous	SP26	
PUBHHMP 7622: Health Services PUBHHMP XXXX: Financial Decision Making	In person	Core	Synchronous	SU26	
PUBHHMP 7631: Strategic Management & Program Development	In-person	Core	Synchronous	SP27	
PUBHHMP XXXX: Leadership/ Professional/ Executive Skills Development	N/A	N/A	N/A	SP26	



State Authorization / Disclosure

Ohio State Online will support necessary steps for approvals and notifications, and the program will abide by state laws and disclosure requirements, for items selected yes.

	Yes/No
Enroll students located outside Ohio?	Yes
Does this program potentially lead to a professional license or certification in any state?	No
Conduct on-ground supervised field experiences such as clinicals, practicums, student teaching or internships?	No

Certificate Of Completion

Envelope Id: C1AD0D6CFED545BBBC36B5FBB4ECDA02

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1050 Carmack Rd Columbus, OH 43210 bane.17@osu.edu

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Kynthia Droesch

Initials: 0

bane.17@osu.edu

Signature Adoption: Pre-selected Style

Using IP Address: 128.146.63.251

Location: DocuSign

Signer Events Kynthia Droesch

droesch.4@osu.edu

Senior Director, Office of Academic Programs and

Student Services

The Ohio State University

Security Level: Email, Account Authentication

(None)

Aram Dobalian

Electronic Record and Signature Disclosure:

Not Offered via DocuSign

DocuSigned by:

dobalian.1@osu.edu

Associate Dean for Graduate Studies Security Level: Email, Account Authentication

(None)

aram Dobalian 97E30715D63047E...

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Signed using mobile

Timestamp

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Signed: 5/1/2024 9:19:13 AM

Electronic Record and Signature Disclosure:

Not Offered via DocuSign

Andrea N Garringer garringer.11@osu.edu Assistant Dean

The Ohio State University

Security Level: Email, Account Authentication

(None)

andrea N Garringer 846C829B202F41D

Signature Adoption: Pre-selected Style Using IP Address: 128.146.179.162

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Electronic Record and Signature Disclosure:

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Karla Zadnik zadnik.4@osu.edu

Dean, College of Optometry The Ohio State University

Security Level: Email, Account Authentication

(None)

karla Zadnik

Signature Adoption: Pre-selected Style Using IP Address: 140.254.88.23

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Signer Events Signature Timestamp Jason Edward Lemon Sent: 5/1/2024 12:44:01 PM Jason Edward Lemon lemon.297@osu.edu Viewed: 5/1/2024 2:21:36 PM Security Level: Email, Account Authentication Signed: 5/1/2024 2:22:05 PM (None) Signature Adoption: Pre-selected Style Using IP Address: 50.58.99.184 Signed using mobile **Electronic Record and Signature Disclosure:** Not Offered via DocuSign In Person Signer Events **Signature Timestamp Editor Delivery Events Status Timestamp Agent Delivery Events Status Timestamp Intermediary Delivery Events Status Timestamp Certified Delivery Events Status Timestamp Carbon Copy Events Status Timestamp** Sent: 5/1/2024 2:22:07 PM Robert Peter Griffiths COPIED griffiths.44@osu.edu The Ohio State University Security Level: Email, Account Authentication (None) **Electronic Record and Signature Disclosure:** Not Offered via DocuSign Brandi N Bittner Sent: 5/1/2024 2:22:08 PM **COPIED** bittner.102@osu.edu Security Level: Email, Account Authentication **Electronic Record and Signature Disclosure:** Not Offered via DocuSign Jen Simmons Sent: 5/1/2024 2:22:09 PM COPIED simmons.232@osu.edu The Ohio State University Security Level: Email, Account Authentication (None) **Electronic Record and Signature Disclosure:** Not Offered via DocuSign Gail Martineau Sent: 5/1/2024 2:22:10 PM COPIED martineau.18@osu.edu The Ohio State University Security Level: Email, Account Authentication (None)

Erin R McLaughlin Sent: 5/1/2024 2:22:11 PM COPIED

Security Level: Email, Account Authentication (None)

Electronic Record and Signature Disclosure:

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mclaughlin.556@osu.edu

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Carbon Copy Events	Status	Timestamp
John Muir	COPIED	Sent: 5/1/2024 2:22:12 PM
muir.25@osu.edu	COPIED	
The Ohio State University		
Security Level: Email, Account Authentication (None)		
Electronic Record and Signature Disclosure: Not Offered via DocuSign		
Lisa N Delaney	COPIED	Sent: 5/1/2024 2:22:13 PM
delaney.177@osu.edu	33.125	
The Ohio State University Security Level: Email, Account Authentication		
(None) Electronic Record and Signature Disclosure:		
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Witness Events	Signature	Timestamp

Notary Events	Signature	Timestamp
Envelope Summary Events	Status	Timestamps
Envelope Sent	Hashed/Encrypted	4/30/2024 9:36:12 AM
Envelope Updated	Security Checked	5/1/2024 9:06:13 AM
Certified Delivered	Security Checked	5/1/2024 2:21:36 PM
Signing Complete	Security Checked	5/1/2024 2:22:05 PM
Completed	Security Checked	5/1/2024 2:22:22 PM
Payment Events	Status	Timestamps



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Background

The Master's in Healthcare Administration program's mission is to "provide early-to mid-careerists with an exceptional educational experience encompassing the organization, financing, delivery and improvement of health care services leading to rewarding careers in health services management and policy". Currently, the MHA program is offered in a full-time residential format that primarily, and increasingly, attracts early careerists that are less than two years out of college. The proposed EMHA online program will enable Ohio State to more completely fulfill this mission by extending the reach to a more experienced, mid-career professional.

This Market Assessment is designed to assess the market for the EMHA. Specific objectives include:

Understand the Market

- o What is the current state of the market? Is the degree program growing? Are distance programs growing?
- What can be expected for program size?

Assess the Competition

- Who are the top institutions? Are they growing?
- Are there any interesting competitive offerings?
- o Profile several competitors to understand the state of the competition

Evaluate the Job Market

- o What are the key job outcomes from this degree? Are those jobs in demand?
- What skills are associated with the jobs?



Insights & Recommendations

This analysis indicates that Ohio State should continue development of the online offering of a Master's in Health Administration.

- Completions are growing in this market, especially distance/online completions which have grown 38% in the last 5 years
- Institutions offering the program are also growing indicating Ohio State should move quickly to grab share as others enter the market
- The largest growing type of institution are For Profit schools who have large market shares and growing completions. It is important for Ohio State to design a program to attract the mid-career, adult online learner to share in this growth.
- > Job demand is positive, projected to be over +16% through 2032. The MHA degree has broad application so there is a wide span of student outcomes and many in-demand skills. Creating awareness of this degree and the outcomes will be important for success and attracting a diversity of students.



Degree Completion Trends

<u>Lightcast</u> provides data on college enrollments and graduates, as reported in the National Center for Education Statistics (NCES) IPEDS dataset. This includes gender and race/ethnicity data for enrollees by school; graduates by school, <u>CIP code</u>, award level and data on distance completions, as well as information on tuition and other student fees.

Program Mapping Analysis

A review of CIP codes is conducted to ensure this analysis is inclusive of all degrees and programs in this space. This involves a review of comparable programs and to the extent possible, identifies CIP codes associated with those programs. This determines the CIP codes to be included, which can be one or more pending the mapping structure. An explanation of CIP codes is in the Appendix. CIP codes

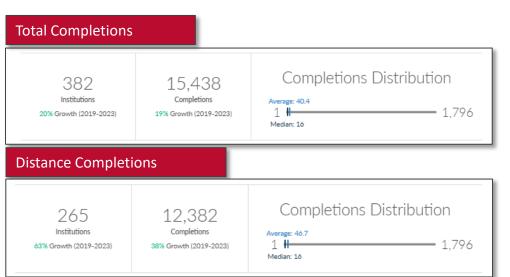
Below is a selection of institutions with publicly available CIP-to-program mappings and similar offerings to the Ohio State program. For this analysis three CIP codes were used: **51.0701**, **51.0702**, **51.0000**.

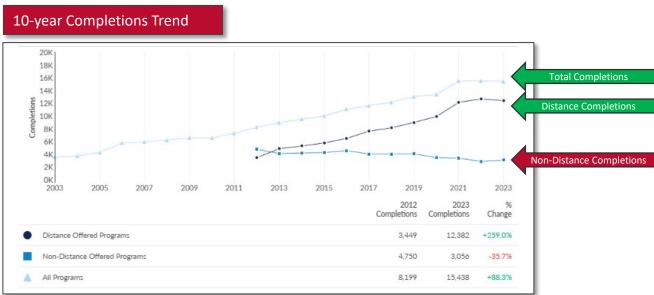
Institution	Modality	Program Name	CIP Mapping	CIP Description
Penn State World Campus	Online	Health Policy and Administration (MHA)	51.0701	Health/Health Care Administration/Management
Louisiana State University Shreveport	Online	Master of Health Administration	51.0701	Health/Health Care Administration/Management
Xavier University	Online and on Campus	Executive Masters of Health Services Administration (MHSA)	51.0701	Health/Health Care Administration/Management
Ohio University	Online	Online Master of Health Administration (MHA)	51.0701	Health/Health Care Administration/Management
University of Maryland Global Campus	Online	Online Master's Degree: Healthcare Administration	51.0702	Hospital and Health Care Facilities Administration/Management
University of Central Florida	Online	Online Executive Master of Health Administration	51.0000	Health Services/Allied Health/Health Sciences, General
Ohio State University	On Campus	Master of Health Administration	51.0702	Hospital and Health Care Facilities Administration/Management



National Market Trends: Master's Level Completions

- This is a large and growing market, offering opportunity for Ohio State to expand its offering.
 - While the total market for completions has grown 19% over the last 5 years, distance completions are growing at 38%.
 - The number of institutions offering distance programs grew 63%, indicating an urgency to take advantage of the market growth.
- Average cohort size for distance programs is 46 with a median of 16.
 - Ohio State's completions as reported by Lightcast for the CIP codes indicated, was 58 in 2023, indicating Ohio State has the opportunity for a better than average cohort size if it meets the on campus completions threshold.





Market Share, Top Five Institutions – Total Completions

- The top 5 institutions have 25% of the market share, leaving 377 institutions to share the remaining 75% of the market, indicating heavy competition.
- The Top 5 programs are also the Top 5 Distance/Online programs. These programs have tremendous size compared to competition and are showing significant growth.
 - It will be important for Ohio State to ensure it is offering a program that meets the needs of the adult learner online to ensure it can grow among this important target.

Institutions	CAHME Accredited	Master's Degree Completions (2023)	Growth % YOY (2023)	Market Share (2023)	5 Year Completions Trend (2019 -2023)	Completions Reported via Distance-Delivery, 2021-2022
Western Governors University	No	1,796	1.2%	11.6%	↑	Yes
University of Phoenix – Arizona	Yes	808	16.6%	5.2%	↑	Yes
Capella University	No	573	2.1%	3.7%	↑	Yes
Southern New Hampshire University	No	439	37.2%	2.8%	↑	Yes
Louisiana State University – Shreveport	No	422	2.7%	2.7%	↑	Yes
Ohio State University – Main Campus	Yes	58	-22.7%	0.004%	↑	No



Comparable Program Analysis

Comparable Program Rationale

Comparable institutions are identified to provide a broad view of competitors in the market. Completion data for institutions are provided below. The data should be viewed with caution as some institutions may map multiple programs to the same CIP codes.

It should be noted that this comparable program analysis may include programs or institutions that the college does not consider as a "peer" or "competitor" but were chosen to show different offerings and comparisons.

Comparable Programs included in this analysis:

Completions (Lightcast) * **	CAHME Accredited	2019	2020	2021	2022	2023
Xavier University	Yes	29	19	25	33	30
University of Cincinnati Yes		119	117	58	88	62
University of Phoenix - Arizona Yes		666	524	761	693	808
University of Central Florida	Yes	90	117	121	12	173
Ferris State University	Yes	8	13	12	15	19
Southern New Hampshire	No	271	271	358	320	439

^{*}Institutions may map multiple programs to the profiled CIP code **Total may include online and on-campus completions.



Online Master's Comparable Programs Analysis

Institution	Program Name	Modality	Estimated Tuition*	Completion Details	Program Value Proposition and Details
Xavier University	Executive Masters of Health Services Administration (MHSA)	Online and On Campus	Total Cost: \$32,424 Cost per Credit: \$722	42 credits	Xavier University Online offers professionals an Executive Master of Health Services Administration (MHSA) in a 100% online format. You will join a nationally-ranked program accredited by the Commission on Accreditation of Healthcare Management Education (CAHME). The online Executive MHSA requires no on-campus visits, so you can earn your MHSA degree without interrupting your life and career. This 42-credit degree program is designed for busy professionals, with at least one year of experience in the healthcare sector, or similar, who are ready to leverage their health care experience and transform the delivery of health care services. As a student in Xavier's online Executive MHSA degree program, you'll be guided by highly skilled faculty and professional health leaders, as you join a class of no more than 20 peers who share your same passion and drive for success. Our award-winning Health Services Administration program is the only program in the country to have received three inaugural CAHME Awards: • 2019 CAHME/Wharton Research Data Services "Best Paper for Empirical Research Award" • 2017 CAHME/Canon Solutions America Award for "Sustainability in Healthcare Management Education and Practice" • 2016 the CAHME/Ascension Health Award for "Excellence in Healthcare Leadership Development"
University of Cincinnati	Master of Health Administration (Executive) - MHA	Online	Total Cost: \$30,160 Cost per credit: \$754 - Resident Non-resident +\$15/ credit hour	40 credits	Our executive MHA program is designed for mid-career health professionals that are looking to move into an executive role within their organization. The Executive Master of Health Administration degree from the University of Cincinnati Online features interdisciplinary coursework provided by both the College of Allied Health Sciences and the Carl H. Lindner College of Business. The online EMHA curriculum consists of 40 semester credits, including two introduction courses, nine core courses and a two-part capstone course. Students take courses part-time, between six and nine credit hours per semester. This program primarily utilizes an online-learning asynchronous approach. Our best practice approach to learning draws upon experience and perspectives in leadership, finance, quality improvement, epidemiology, health economics and health policy to provide a broad-based educational experience leading to outcomes which will benefit the students' organizations and communities.



Online Master's Comparable Programs Analysis

Institution	Program Name	Modality	Estimated Tuition*	Completion Details	Program Value Proposition
University of Phoenix	Online Master of Health Administration	Online	Total Cost: \$25,128 Cost per credit: \$698	36 credits	With a Master of Health Administration degree you can develop your healthcare knowledge and expertise as a leader. We're empowering a new kind of healthcare professional. Our capstone course gives you the opportunity to use the assignment to create a leadership proposal to help you pursue your career goals in the healthcare industry. And the skills-based curriculum of this CAHME-accredited program aligns with essential leadership competences and the standards of the healthcare industry's premier professional association, the American College of Healthcare Executive. Earn career-relevant skills in weeks – not years. Learning shouldn't take years to put into practice. That's why we're empowering you to build career-relevant skills with every five- to sixweek course. You can specialize your degree to focus on an area of interest in your healthcare career. • Master of Health Administration with a concentration in Health Care Compliance and Privacy • Master of Health Administration / Master of Business Administration
University of Central Florida	Online Executive Master of Health Administration	Online	Total Cost: \$33,998 Cost per Credit: \$772.69	44 credits	As a leader in online MHA programs, UCF Online believes in the transformative power of higher education. When you enroll, you'll join a dedicated cohort of no more than 30 students working towards becoming health care administrators. In addition, students enrolled in the program enjoy a selection of professional and academic development benefits at no extra cost, including: • IHI Open School – Basic Certificate in Quality and Safety • 1 Year of ACHE Student membership • MGMA student membership • Funding opportunities for professional development • Networking and event opportunities Students should have a minimum of three years of relevant experience in healthcare management before applying and may complete their degree in as few as two years. The eMHA program is comprised of 11 courses, or 44 credit hours – 40 credit hours of core courses and a 4-credit hour Capstone course.

^{*}Tuition estimates are based on publicly available information, other fees are generally not included in estimates



Online Master's Comparable Programs Analysis

Institution	Program Name	Modality	Estimated Tuition*	Completion Details	Program Value Proposition
Ferris State University	Master's of Healthcare Administration	Online	Total Cost: \$30,800 Cost per Credit: \$770	40 credits	Accelerate Your Healthcare Career - Our fully online Master's of Healthcare Administration (MHA) degree program is designed to meet the needs of today's healthcare leadership. In our MHA program, you will develop the extensive expertise needed to build a career as a leader in the healthcare industry. • Earn your degree in just two years. • All classes offered fully online. • Work closely with our highly-experienced faculty. • Complete a specialized capstone project in a healthcare setting of your choice. • Move your career as a healthcare leader forward.
Southern New Hampshire University	Master's in Healthcare Administration Online	Online	Total Cost: \$22,932 Cost per Credit: \$637	36 credits	Our rigorous curriculum was developed by well-respected practitioners and aligns with standards from both the Association of University Programs in Health Administration (AUPHA) and Healthcare Leadership Alliance (HLA). It's regularly reviewed by an advisory board comprised of healthcare professionals across the industry to reflect the industry's latest developments. This program requires you to take classes within 3 critical disciplines – integrated health profession, organizational leadership and health information management. As a master's in healthcare administration online student, you'll have the option to participate in HEaRT (Higher Education and Real-World Training) Challenges. These internship-type work experiences let you tackle a critical problem in healthcare, and then present your ideas and recommendations directly to industry experts.

^{*}Tuition estimates are based on publicly available information, other fees are generally not included in estimates

Jobs Outlook

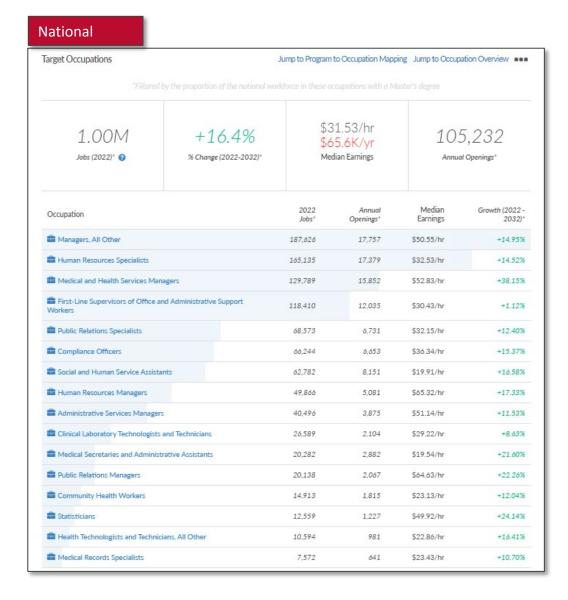
<u>Lightcast's</u> Job Posting Analytics aggregates publicly available job postings from more than 51,000 sources, including sites like LinkedIn and Monster.com.

Timeframe unless otherwise specified: September 2023 – September 2024

National Occupation Outlook

- The occupation outlook is positive with over 16% projected growth through 2032.
- Occupations in this program area have a broad reach and are all projecting growth - the strongest being Medical and Health Services Managers and Statisticians.
- Ohio's growth projections are not as strong as the national growth but is projected to be close to 12% in the state.







Jobs Outlook

- In the last year there were ~289K unique job postings nationally related to graduate outcomes as defined by the CIP to occupation (SOC) mapping, which is a broad definition of occupations.
- Job Postings had been declining since reaching a high in 2022 but have been rebounding over the last year.
- Ohio comprises less than 3% of the job postings and has a similar growth trend in postings and job demand in the last year.

Feb 2023

Feb 2022

20K

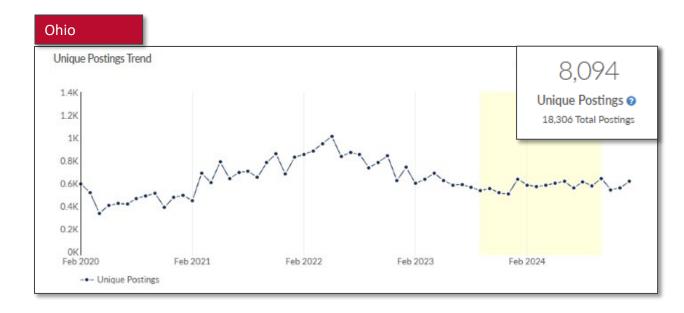
15K

10K

Feb 2020

--- Unique Postings

Feb 2021





Feb 2024

Skills Outlook

- Many skills in this degree area are in demand and projected to grow. Some of the highest in projected growth are:
 - Finance
 - Process Improvement
 - Data Analysis
 - Marketing
 - Auditing
- The biggest gap area (in job postings and not in profiles) is Project Management.
- These are good skills to consider in curriculum development



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Appendix

A Note on the Report

Assumptions on occupations, skills, and classification of instructional program (CIP) codes were made based on the CIP code identified by Ohio State Online and Ohio State's current program mappings.

Due to the self-reported nature of the data obtained through the National Center for Education Statistics (NCES), some comparable and competitor programs may report completions for this degree program under a different CIP code not included in this analysis. Further, additional online programs may exist that are not captured in NCES data, as not all institutions report online completions separately from face-to-face program completions

Data and accompanying analyses are to be used for directional purposes only. Curricula and tuition information are based on publicly available information and may not be comprehensive.

Classification of Instructional Program (CIP) Codes

The <u>CIP taxonomy</u> is organized on three levels:

- 1. Two-digit series (e.g., 12) represents the most general groupings of related programs
- 2. Four-digit series (e.g., 12.01) represents the intermediate groupings of programs that have comparable content and objectives
- 3. Six-digit series (12.0101) represents the most granular level
- 4. Overall, CIP codes, are not intended to correspond exclusively to any specific degree or program level.

Lightcast

<u>Lightcast</u>'s Profile Analytics is built from individual profiles of over 120 million workers in the U.S. (aggregated from sites such as Linkedln).

<u>Lightcast's</u> Job Posting Analysis aggregates publicly available job postings from more than 51,000 sources, including sites like LinkedIn and Monster.com

<u>Lightcast</u> defines a skill as any competency or attribute that an employer may use to distinguish one role from another, or similarly that a candidate may add to their resume to distinguish themselves from other candidates.

<u>Distance Offered Program</u>: A program for which all of the required coursework is able to be completed via distance education courses. All completions of this program are considered distance offered completions, even if some students chose not to enroll in distance education courses.