REPORT:

31st ANNUAL CURRICULUM PLANNING RETREAT

Washington Center for Improving Undergraduate Education

April 11-12, 2019 North Bend, Washington

BSU Representatives:	Tyesha Burks, Assistant Professor of Biology	
	Matasha Harris, Assistant Professor of Criminal Justice	
	Lisa Nardi, Assistant Director of Scholars Studio	
Joseph Regan, Assistant Professor of Music		
	Joseph Spears, Assistant Professor of Sport Management	
	Monica Turner, Director of Engaged Learning & Student Support	

Conference Overview

Purpose

The Curriculum Planning Retreat complemented the Washington Center's summer institute by providing dedicated time and support for faculty to develop integrated learning experiences. They offered introductory seminars for attendees unfamiliar with Malnarich and Lardner's heuristic, cross-campus networking opportunities and facilitated discussions.

Agenda

Table 1

Summary of Retreat Seminars

Nuts and Bolts of Integrative	This hands-on seminar introduced faculty to the
Assignments: How to Get	purpose and design of integrative assignments.
Started	Hardiman emphasized the importance of integration
	for preparing students to solve complex problems,
Facilitated by Dr. W. Joye	providing meaningful learning experiences, and
Hardiman, Interim Director of	promoting deep learning. Acknowledging that
the Washington Center at	integrative learning often requires faculty to sacrifice
Evergreen State University	breadth of content for depth, Hardiman began by
	asking participants to consider the three most
	important skills, ideas, etc. their courses offer. The
	identified items were used as a lens to help faculty
	remain focused on the most salient aspects of their
	curricula while shaping co-curricular activities and
	assignments. Once learning aspirations were identified,
	faculty paired up to identify potential points of

	connection for interdisciplinary learning. Participants left the session with concrete ideas for developing
	learning community topics and assignments.
Team Teaching: Getting	Scammell and Hall introduced participants to the
Started and Improving over	concept of team teaching—a collaborative approach
Time	that brings faculty from different disciplines or content
	areas into the same teaching space. Team teaching
Facilitated by Matt Scammell	minimizes communication issues that occur in
and Sharon Hall, Skagit Valley	traditional learning communities when faculty are
College	unable to meet and collaborate regularly. It also
	presents a number of challenges, particularly in
	resource-stressed environments where faculty time is a
	rare commodity.
Designing Assessments for	Harradine and Soracco facilitated a discussion on
Integrative Learning	Huerta and Hansen's (2013) article, <i>Learning</i>
Outcomes	Community Assessment 101: Best Practices. The bulk of
	the conversation focused on the following assertion: "a
Facilitated by Jane Harradine,	narrow focus on retention may obscure an
North Seattle College and	understanding of program processes and effects.
Laura Soracco, Highline College	Additionally, a myopic focus on specific outcomes such
	as retention rates and grade point averages may not be
	sufficient for making substantive improvements based
	on assessment findings."

Retreat Location

The retreat was held at Rainbow Lodge in North Bend, Washington, located in the foothills of the Cascade Mountains. Situated in a heavily forested area, the lodge offered a peaceful and inspiring environment, free of distractions, for participants to reflect, learn, and create.

Attendees' Backgrounds

The majority of participants were from two-year public colleges in Washington State, though four-year, private, and out-of-state universities were represented as well. University teams had varying degrees of learning community experience, ranging from no experience to decades of practice. Having offered learning communities for nearly ten years, Bowie State University's team was positioned in the middle of the continuum.

Reflections from Bowie State University's Representatives

Participants met upon returning to campus to discuss their impressions of the retreat. This section captures major themes that emerged from those conversations. With one exception, all participants have taught in Scholars Studio's learning communities. Thus, the reflections captured below were filtered through the lens of experience.

The terms *interdisciplinary learning, integrative learning,* and *learning communities* interchangeably are used interchangeably throughout this report. While there are nuanced differences among the terms, Scholars Studio, Bowie State University's learning community structure, incorporates all three. In other words, when we talk about learning communities at Bowie State University, we are concurrently talking about interdisciplinary engagement and integrative thinking.

Integrative Learning and General Education

Learning communities have the potential to significantly improve students' academic experiences without having to make a large financial investment or completely overhauling curricula. Learning communities may have a particularly strong impact during students' first two years of matriculation when they complete the majority of their general education requirements. Students often do not understand the purpose of general education courses; they consider them boxes to check on their way to the more important work in their disciplines. Asking students to consider "the bigger picture" often fails because most general education courses aren't designed to explicitly help students unearth relevance or make broader connections. Learning communities, on the other hand, are purposefully developed to help students solve problems across disciplines and connect learning to their own lives.

During the Integrative Assignments seminar, faculty paired to find potential interdisciplinary connections. Tyesha Burks and Joe Regan developed a learning community that brought students on a parallel exploration of the evolution of life and music.

Integrating courses helps faculty leverage skills, methods, ideas, inquiries, and thought processes from each discipline. Using the previous example, music majors are often interested in the creative aspects of music to the exclusion of critical thinking. Applying the scientific method to the study of music can help students learn to meticulously analyze music, and in this case, understand the origins and development of songs over time and across cultures and geographic locations. Likewise, biology students benefit from the creative perspective that music offers because developing the right side of the brain can help them become agile thinkers and creative problem solvers.

Joseph Spears and Matasha Harris created a community that explored the relationship between sports and criminal justice, particularly (1) the use of sport as a diversion to keep youth out of the criminal justice system and (2) the connections between athletes and criminal behavior (e.g. hazing, domestic violence, and traumatic brain injuries and aggression). Bringing together sport management and criminal justice not only contextualizes the disciplines, but also helps students expand their thinking about career and research opportunities in both fields.

Moreover, given that the world is becoming increasingly complex, well-honed interdisciplinary thinking is imperative. Performance vocalists, for instance, can make a decent living; however, they are rarely hired to work full time for a single organization. Instead, they piece together work at a variety of venues. To do so, they need business acumen to market themselves and manage daily operations, scientific thinking to methodically improve performance and land gigs, etc. Students who narrowly focus on practicing music at the exclusion of developing other skillsets are strongly disadvantaged. Beginning interdisciplinary thinking early in students' matriculation helps prepare them for realities of the rapidly changing workforce.

Learning "Community"

As the name implies, an essential aspect of learning communities is *community*. Community is established first among faculty and then extended to students. Building community among faculty is important because it helps faculty think differently, value their colleagues, and understand that their challenges aren't unique. Extending community to students necessitates a degree of vulnerability because it requires faculty to reposition themselves from *expert* to *partner* in the learning process and, just as importantly, remain open to learning from students. Many of our faculty felt that developing communal spaces, similar to the one established at the retreat, would be valuable, as it would provide opportunities for connection and break up the isolated siloes that operate across campus. Faculty also expressed an interest in purposefully developing community in courses taught outside of Scholars Studio.

Benefits of Learning Communities

Benefits for faculty. Learning communities create an intentional structure for cross-disciplinary collaboration—a process with the potential to provide faculty with support, feedback, and new perspectives. Moreover, teaching in community helps faculty develop heightened sensitivity to pedagogy and students' needs.

Benefits for academic departments. Learning communities have the potential to enhance students' first-year experience within departments by cultivating a sense of belonging, developing strong academic foundations, and contextualizing learning. Dr. Harris noted that the majority of scholars who participated in her learning communities are on track to graduate in four years. She believes there is a noticeable difference between students who participated in Scholars Studio and those who did not. Scholars Studio participants are more likely to speak up, utilize resources, and ask questions. They demonstrate stronger writing and better use of APA formatting. Many of them are also involved in criminal justice organizations. Dr. Harris feels that taking an interdisciplinary perspective with criminal justice is important because the discipline itself is interdisciplinary. Bringing together other classes, including sociology, helps students understand the discipline better and bridge skills.

Considerations

All of the faculty who attended the retreat strongly support expanding learning communities at Bowie State University. The biggest impediment is faculty availability. Tenure track faculty—who stand to gain the most in terms of developing community and receiving pedagogical support—not only carry a high teaching load but also have considerable service commitments. Senior faculty, likewise, carry high teaching loads and are being asked to teach courses with increasing seat counts. The frenetic pace faculty maintain is antithetical to the intentional and reflective process that good teaching and deep learning require.

In fact, as Washington Center facilitators pointed out, "student success is dependent upon faculty success." In the absence of manageable workloads and fair compensation, faculty will not be able to serve students optimally. The benefits of learning communities are indisputable, but they cannot be sustained without addressing issues related to faculty workload.

Conclusion

Overall, the faculty appreciated the opportunity to attend the retreat. They described the experience as *wonderful, eye-opening, inspiring,* and *motivating*. They valued learning from other institutions and were pleased to know that Bowie State University "is on the cutting edge" of learning community work.