PROFESSIONAL LEARNING

OCTOBER 27, 2019

ENSURING CONSISTENT HIGH QUALITY PROFESSIONAL DEVELOPMENT LEADING TO INCREASED STUDENT ACHIEVEMENT

- Effective professional development
 - fosters a culture of continuous improvement for all engaged in the learning endeavor.
 - is that which improves the learning of all students, including those with different educational needs, learning styles, and incremental abilities, and those from diverse cultural and linguistic backgrounds.
- Professional development is most effective when
 - there are clear research-based expectations for what teachers should know and be able to do to support student learning.
 - when it takes place in professional learning communities.
 - there is collaborative leadership and shared responsibility for improving teaching and learning.
 - it is job embedded, directly relevant to classroom practice, provided over time, and when it provides opportunity for practice of new strategies, time to reflect on changes, and time to integrate new learning into the teaching practice.
 - adequate resources are provided

NEW YORK STATE TEN PROFESSIONAL LEARNING STANDARDS

Continued . . .

- **Designing Professional Development:** Professional development design is based on data; is derived from the experience, expertise and needs of the recipients; reflects best practices in sustained job-embedded learning; and incorporates knowledge of how adults learn.
- Content Knowledge and Quality Teaching: Professional development expands
 educators' content knowledge and the knowledge and skills necessary to provide
 developmentally appropriate instructional strategies and assess student progress.
- Research-based Professional Learning: Professional development is research-based and provides educators with opportunities to analyze, apply and engage in research.
- Collaboration: Professional development ensures that educators have the knowledge, skill and opportunity to collaborate in a respectful and trusting environment.
- **Diverse Learning:** Professional development ensures that educators have the knowledge and skill to meet the diverse learning needs of all students.

NEW YORK STATE TEN PROFESSIONAL LEARNING STANDARDS

Continued . . .

- Student Learning Environments: Professional development ensures that educators are able to create safe, secure, supportive, and equitable learning environments for all students.
- Parent, Family and Community Engagement: Professional development ensures that educators have the knowledge, skill, and opportunity to engage and collaborate with parents, families, and other community members as active partners in children's education.
- Data-driven Professional Practice: Professional development uses disaggregated student data and other evidence of student learning to determine professional development learning needs and priorities, to monitor student progress, and to help sustain continuous professional growth.
- Technology: Professional development promotes technological literacy and facilitates the effective use of all appropriate technology.
- Evaluation: Professional development is evaluated using multiple sources of information to assess its effectiveness in improving professional practice and student learning.

When, Where and How

PLRD

- Early Release
- Linked to Faculty Meetings (at times)
- Whole/Small Group
- Common Goals/Individual Goals

Faculty Meetings

- Once a month
- Linked to PLRD (at times)
- Whole Group
- Small Group Work

ELA/Math/Science Learning Sessions

- Designed and led by Instructional Coaches
- Focused on grade level needs
- Generally four ½ day sessions per year for ELA and Math/Science

Superintendent's Conference Days

- District-wide
- 2 to 3 Days per year
- Focused on district-wide initiatives and goals

When, Where and How

- Double Period/Grade Learning
 Sessions/Grade Level
 Meetings/Department Meetings
 - Grade Level or Department
 - Targeted Focus
 - Topics can reflect building initiatives
 - Led by admins and/or teachers
 - Held during common planning periods where possible
 - Timeframe is between 45 minutes and 90 minutes

- Out of District
 - BOCES
 - Expert
 - Collegial
 - Publisher
 - National/Regional Conference
 - Specific Training
- Full day, half day, multiple day

CTLE HOURS CONTINUING TEACHER AND LEADER EDUCATION

What are CTLE Hours?

The Board of Regents, at its March 2016 meeting adopted a new Subpart 80-6 of the Regulations of the Commissioner of Education to implement Chapter 56 of the Laws of 2015 relating to the registration process for any holder of a classroom teaching, school leader and teaching assistant certificate that is valid for life (Permanent, Professional and Level III Teaching Assistant) and the establishment of Continuing Teacher and Leader Education (CTLE) requirements for Professional and Level III Teaching Assistant certificate holders.

Who is responsible for tracking CTLE Hours

CTLE Certificate holders shall maintain a record of completed CTLE

What "counts" toward CTLE Hours?

Acceptable CTLE must be conducted through activities designed to improve the teacher or leader's pedagogical and/or leadership skills, targeted at improving student performance, including but not limited to formal CTLE activities. Such activities shall promote the professionalization of teaching and educational leadership, as applicable, and be closely aligned to district goals for student performance.

GOAL: TO CREATE A CULTURE OF PROFESSIONAL LEARNING AND LEARNERS WHERE THE EXPECTATION FOR GROWTH AND DEEP KNOWLEDGE OF PRACTICE IS THE NORM

THEORIES OF ACTION

THEORY OF ACTION #1

If we provide students with rigorous, authentic learning experiences rooted in a comprehensive curriculum, then they will acquire the knowledge, skills and dispositions of successful 21st Century learners that will prepare them to thrive in a rapidly evolving global society.

Goal:

- In order to develop successful 21st Century learners that will be prepared to thrive in a rapidly evolving global society, the Irvington School District will:
- provide students with rigorous authentic, learning experiences
- develop a comprehensive curriculum that includes:
 - aligned and articulated content
 - defined learning outcomes
 - a balanced and systematic approach to assessment
- 21st Century skills and dispositions problem solver, flexible thinker, collaborative learner, effective communicator, empathetic citizen, and self-reliant, reflective, creative risk-taker

THEORY OF ACTION #2

If we value and foster the professional learning and growth of all members of our school community, then we will build our collective capacity to support student success.

Goal: In order to build our **collective capacity to support student success**, the Irvington School District will:

- engage all members of our school community in the process of continuous improvement through the articulation of District goals
- involve all members of the school community in learning and developing the knowledge and skills to support student success
- provide educators with professional learning designed to support student growth
- provide all staff with professional learning to develop the skills necessary to meet District needs

THEORY OF ACTION #3

If we engage in a systematic approach of classroom observation, collecting data and offering feedback to one another, then evidence-based decisions will promote reflective practice, inform instructional design and guide professional learning in order to continuously improve/advance student achievement.

Goal

- In order to continuously improve student achievement through professional learning, reflective practice, and instructional design, the District will:
- engage all K-12 instructional leaders in various approaches to classroom visitation to collect evidence of teaching and learning
- utilize the Instructional Rounds protocol as a tool to assess our progress toward our relevant Theories of Action and in addressing instructional goals
- use the Framework for Teaching as the benchmark for instructional best practices
- use the Annual Professional Performance Review as one indicator of student performance and teacher effectiveness

AREAS OF FOCUS

- Instructional Design
- Assessment
- Instructional Practices
- Response to Intervention (RTI)
- Data Analysis
- Standards Based Curriculum Development
- Program Implementation
- Compliance Training
- Support for New Teachers

ONLINE TRAINING

- Prevention and Emergency Response in K-12 Schools
- Sexual Harassment
- Dignity for All Students Act/Code of Conduct
- Irvington UFSD Computer Security Awareness

MENTOR PROGRAM

Program Goals:

- To support all initial certification teachers in their first year(s) of teaching in the Irvington UFSD through the understanding and development of:
 - Expectations, history, and values of the Irvington community
 - Knowledge of curriculum
 - Craft of teaching
 - District/school infrastructures
 - Classroom management
 - To build professional learning communities
 - To enhance/increase student achievement through teacher retention and professional development

Curriculum & Instruction Goals

- To implement instructional practices that elevate student thinking and understanding
- To develop a balanced assessment system that measures students' content knowledge, skills and dispositional thinking
- To Increase the use of data to inform instruction and planning

INSTRUCTIONAL PRACTICES

- Bard Writing as Thinking
 - Individual Coaching
 - Curriculum Development
 - Topic Based Workshops
- Metamorphosis
 - Developing Rich Tasks
 - Vertical Alignment
 - Lesson Study
- World Language
 - Curriculum Development
 - Coaching

STANDARDS-BASED

- Science
 - Curriculum Development for the NYSSLS
- Social Studies
 - Curriculum Development for the NYS Social Standards and Framework
- Music K-12
 - Alignment of Program
 - Integration of Standards

PROGRAM BASED

Amplify

- Standards based on the NYSSLS
- Content developed by a publisher and includes a coherent standards aligned approach through developmentally appropriate units of study and purchased to span multiple years
- Materials all necessary components of a unit are provided by the publisher

External Conferences & Workshops

- Subject/Course
- Required Trainings
- Content Specific
- Support/Collegial

DOWS LANE

Outcome	Key Activities/Strategies Steps to Accomplish the Outcome	Supporting Evidence of Outcome	Time Used
Active use of the unit planner to plan for daily instruction.	Teachers will engage in analysis of student work to identify evidence of student thinking in response to EQ's Teachers will engage in analysis of student work to identify evidence of student thinking in response to EQ's	-Aligned unit planners -Teachers bring unit planners to observation meetings -Pre & Post observation forms articulating integration of EQs -Teacher's analysis of student work (notebook entries/ jots and exit tickets) at grade level meetings - observations and responses from building walkthroughs	PLRD Observation Process Grade Level Meetings Faculty Meetings.

MAIN STREET

Outcome	Key Activities/Strategies	Supporting	Time Used
	Steps to Accomplish the Outcome	Evidence	
A deeper	 Continued professional 	-Aligned unit	Faculty Meetings
understanding	development through shared	planners and	PLRD
and use of a	reading and collaboration to	assessments for	Team Meetings
balanced	examine current assessments.	non-fiction/informat	Learning
system of	 Introduction and review of 	ional and argument	Sessions
assessment.	The 6 Facets of Understanding	ELA units	Supt. Conf. Days
	 Point people working with 		
	instructional coach to review		
	aligned unit planner and		
	develop assessment for ELA		
	nonfiction/informational and		
	argument units		
	 PLRD time dedicated to work 		
	with the entire grade level		
	unpacking revised units and		
	assessments		

IRVINGTON MIDDLE SCHOOL

Outcome	Key Activities/Strategies Steps to Accomplish the Outcome	Supporting Evidence	Time Used
Teachers will design different types of assessments, including formative, digital and performance based, to ensure alignment between Stage 2 & Stage 1 of unit planners.	 Building-wide professional learning focused on assessment. Use of cognitive frameworks to identify the explicit thinking skills being assessed Assess alignment of Stage 1 & Stage 2 	 Implemented assessments for specific units of study that reflect a balance between assessment types (formative, summative, digital) and purposes (K, S, T). Aligned unit planners Assessments that exemplify a Balanced System of Assessment 	Faculty Meetings Grade Level Learning Sessions PLRD

IRVINGTON HIGH SCHOOL

Outcome	Key Activities/Strategies Steps to Accomplish the Outcome	Supporting Evidence	Time Used
Department chairs will analyze and utilize data to lead dialogue in data examination within their departments.	 Administrators will partner with Secondary Instructional Coach to lead professional development sessions with Department chairs in Chairs meetings aimed at developing data collection and analysis skills. Administrators will meet individually with Department Chairs to support department work in examining data and connecting it to individual teachers' planning. Secondary Instructional Coach will partner with consultants to support data-informed lesson planning with teachers. Administration will lead examination of data and facilitate discussion related to use of this data examination to inform planning at Faculty Meetings. Administrators and teachers will collaborate in the Observation Cycle to discuss how lessons are informed by data examination 	Chairs Meetings plans and minutes Secondary Coach weekly updates Consultant meeting minutes Faculty Meeting Written Observation Reports.	Observation Process Department Chairs Summer Work Department Chairs Meetings Double-period Department Meetings Faculty Meetings

PUPIL PERSONNEL SERVICES

	Key Activities/Strategies	Supporting Evidence	Time Used
Outcome	Steps to Accomplish the Outcome		
Consistent	All PPS staff will be provided professional	IEP goal samples include	Supt
practices in IEP	learning on IEP goal development focused	appropriately written,	Conference Day PLRD
Goal	on:	measurable goals.	PLND
Development.	 Using clearly written descriptions of 		
	student present levels of performance	Checklist tracking progress	
	to write meaningful, attainable,	in IEP Goal Development	
	measurable goals and objectives.	skills.	
	Choosing appropriate IEP Goal Progress		
	Monitoring methods, timelines for goal		
	review and strategies for reporting		
	data to parents and CSE.		
	Effective collaboration processes for		
	case managers with students, parents,		
	and related services providers in IEP		
	progress review and recommendations		
	for new IEP development.		