

Administrative Best Practices for Monitoring Virtual Courses

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Nelcome!

Administrative Best Practices for Monitoring Virtual Courses

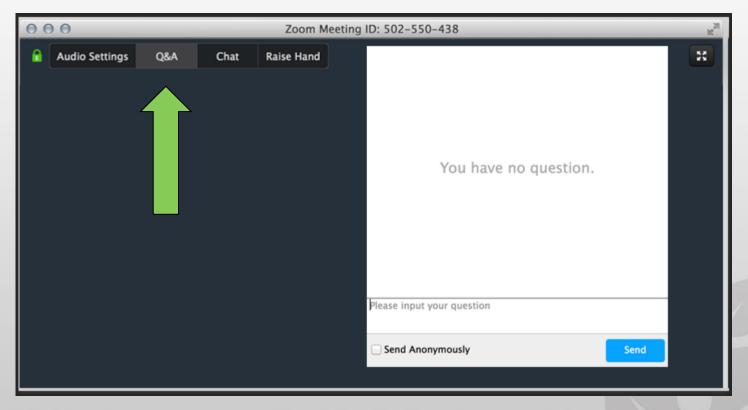


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2017 The Institute for the Professional Development of Adult Educators



If you have a question, please type it into the Q&A option.



- Attendee microphones will be muted. You will be in listen only mode.
- Today's presentation is being recorded. It will be archived and available on the IPDAE website within 48 hours.



Today's Topic

ADMINISTRATIVE BEST PRACTICES FOR MONITORING VIRTUAL COURSES

Let's get started!



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Introduction: Opening Scenario

Opening Scenario:

You're monitoring an online ABE class for the first time. You're not sure what you're looking for; however, you see that there is a lot of discussion going on. The teacher has uploaded a lot of documents and web links to outside resources. She is also using a lot of flashy multi-media. You're a little overwhelmed at the number of resources, but you're also wondering if the

students know how to access or even use them. As you continue your observation, you notice that the teacher is providing a lot of information, but you don't see much evidence of the students knowing how to use or apply the information. You begin to wonder what else is not as it appears. The use of technology is impressive but are the students really learning?

I have no idea what she's talking about. Nod and smile.





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Common questions raised by administrators:

- 1. How can I evaluate synchronous and asynchronous components?
- 2. How can I evaluate the teacher's classroom presence online?
- 3. How can I ascertain the quality of a class assignment and whether the teacher is taking enough part or providing sufficient guidance?
- 4. Should the teacher be using more multi-media online?
- 5. How can I evaluate an online course when I've never taught one myself?
- 6. How will I see through a dog and pony show to avoid getting duped?





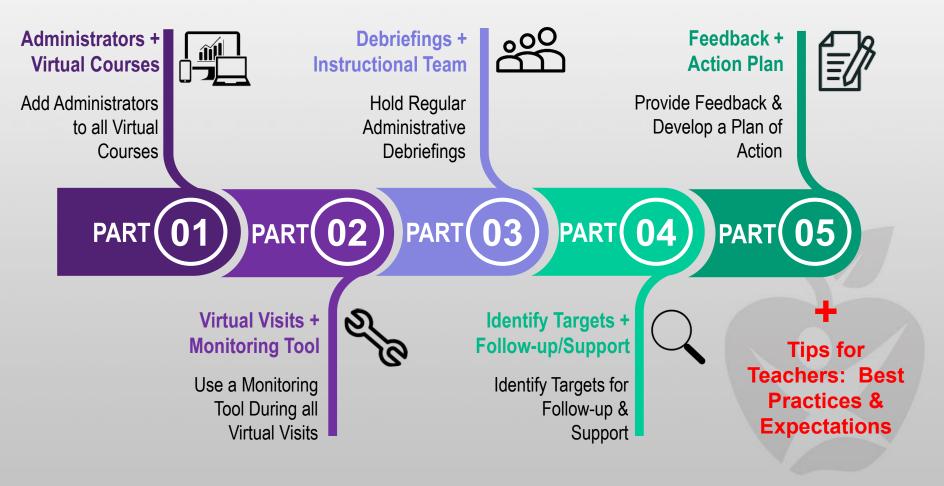
A look at key past trainings:

- 1. Using IISPs in a Virtual Setting
- 2. Creating a Virtual Student Orientation Course for Online Success
- Keeping Students Connected: Engaging Activities for the Virtual ABE Reading & Language Classrooms
- 4. Instructional Rigor Online: Staying on the Path of Student Achievement



Setting the Stage for Success

Setting up a successful virtual monitoring program for school administrators:





Training Objectives:

After completing this training, participants will

- Identify the logistics of the monitoring process as well as best practices and "look fors" when conducting virtual course walk throughs.
- 2. Identify effective progress monitoring tools and methods for online course observations.
- 3. Conduct effective online monitoring visits and provide teachers with explicit corrective feedback for continued improvement of virtual instruction.



PART 1: Best Practice - Adding Administrators to All Virtual Courses

Part 1: Highlighted Best Practice: ADDING ADMINISTRATORS TO ALL VIRTUAL COURSES

01



PART 1: Best Practices - Adding Administrators to All Virtual Courses

Administrators + Virtual Courses

Adding administrators to all virtual courses

Once the LMS platform has been identified, be sure "all" administrators have access to every teacher's online class.

- Be sure that all administrators have access to every teacher's online class.
- The best way to accomplish this is to add them as "coteachers."
- As a "co-teacher" you will have access to all content, synchronous and asynchronous.
- If using a synchronous-only platform such as Zoom, provide the Zoom link, meeting ID, and password.



PART(01

PART 1: Best Practices - Adding Administrators to All Virtual Courses

Administrators + Virtual Courses (continued)

Adding administrators to all virtual courses

Previous Training Focus:

- Refer to previous IPDAE training: Creating a Virtual Student Orientation Course for Online Success!
- Select a primary LMS platform with synchronous & asynchronous components.

Current Training Application:

- Provide all administrators with "co-teaching" access to all virtual courses.
- Provide all administrators with "links," meeting codes," and "password access."

Example:

- Administrator has co-teacher access to course in Canvas.
- Administrator has Zoom link, meeting ID, and passcode.



Part 2: Highlighted Best Practice: USING A MONITORING TOOL DURING ALL VIRTUAL VISITS



Virtual Visits + Monitoring Tool

Monitoring tool used during all virtual visits

Use a standardized "monitoring tool" to regularly visit virtual classrooms and monitor online instruction.

Create a virtual visitation calendar.

- Initially, complete a full observation using all of the information on the monitoring tool.
- Use the monitoring tool when you visit each course.
- Be sure that all online courses are visited on a weekly basis.
 In subsequent visits, only address outstanding issues
 - previously identified on the monitoring tool.

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🔪 Vir	tual Visi	ts + Mor	nitoring	То	Ocontinued				
		ed during all							
PART 02	02 ipdae administrative monitoring tool for the virtual classroom								
	Teacher:	Course:	Date:	Observer's	Name & Title:				
	Click or tap here to enter text.	Click or tap here to enter text.	Click or tap to enter a date.	Click or tap	here to enter text.				
	Select the focus for current	visit/observation in this column.	Follow-up Date: Click or tap to enter a date.	Focus for F Click or tap	iollow-up: here to enter text.				
	CATEGORY:	LOOK FORS (C	heck those observed.)		FEEDBACK / RECOMMENDATIONS				
	SECTION 1: STRUCTURE (Co	urse Content & Design)							
	Scope & Sequence /	□Scope & Sequence in Place	Instructional Map in Place		Click or tap here to enter text.				
	Instructional Mapping								
	Instructional Framework	Instructional Framework Posted	Instructional Framework Imple	mented	Click or tap here to enter text.				
	Variety of Assignments	Discussions Assignments Vocabulary	□Quizzes □Polls □Other:		Click or tap here to enter text.				
	Online Gradebook / IISPs	Evidence of Updated Grade Book	Evidence of Updated IISPs		Click or tap here to enter text.				
	Feedback Method	Teacher-Student Verbal Feedback Teacher -Student Written Feedback	Student-Student Verbal Feedba		Click or tap here to enter text.				
	Learning Resources	□Uploaded Files □Website Links	□Multi-media Links □Other:		Click or tap here to enter text.				
	Online Learning Community	Chats Discussion Posts	□Polls □Other:		Click or tap here to enter text.				
	Use of Technology	☐Synchronous (Canvas, Zoom, GoTo Meetin Microsoft Teams, etc.)	g, 🗌 Asynchronous (Canvas, Email, (Media, etc.)	Chat, Posted	Click or tap here to enter text.				
	SECTION 2: DELIVERY OF IN	STRUCTION (Methods/Tools Us	ed)						
	Course Syllabus / Modules	Course Syllabus with Objectives, Standards Course Modules follow Syllabus & include etc.		& Due Dates,	Click or tap here to enter text.				
	Learning Content	Relevant to Objectives/Competencies /Std: Lacks Relevance	s Lacks Relevance	todule	Click or tap here to enter text.				
	Discussions	Specific Instructions Provided Time Limitation Provided Outcome/Product Required	Students Required to Support I Evidence Activity Monitored by Instructo	Responses with	Click or tap here to enter text.				
15	Links	Appropriate & Credible	Live & Updated		Click or tap here to enter text.				
	Instructor Knowledge	Limited Expertise Content Expertise Evident	Evidence of Explicit Corrective	Feedback	Click or tap here to enter text.				



کی Virtual Visits + Monit	
Monitoring tool used during all virt PART 02 There are 4 sections to Monitoring Tool for the Section 1 at-a glance:	
Previous Training Focus:	Current Training Application:
 Refer to previous IPDAE trainings: Creating a Virtual Student Orientation Course for Online Success! Keeping Students Connected: Engaging Activities for the Virtual ABE Reading & Language Classrooms 	 SECTION 1: Structure (Course Content & Design) Scope & Sequence/Instructional Mapping Instructional Framework Variety of Assignments Online Gradebook/IISPs Feedback Method Learning Resources Online Learning Community Use of Technology



PART 2: Best Practice - Using a Monitoring Tool During All Virtual Visits

Virtual Visits + Monitoring Tool ...continued 0

Monitoring tool used during all virtual visits

(02) Section 1 Snip

Teacher: Click or tap here to enter text.	Course: Click or tap here to enter text.	Date: Click or tap to enter a date.	Observer's Name & Title: Click or tap here to enter text.
	nt visit/observation in this column.	Follow-up Date: Click or tap to enter a date.	Focus for Follow-up: Click or tap here to enter text.
CATEGORY:	LOOK FORS (Check those observed.)	FEEDBACK / RECOMMENDATION
SECTION 1: STRUCTURE (C	ourse Content & Design)		
Scope & Sequence / Instructional Mapping	Scope & Sequence in Place	□Instructional Map in Place	Click or tap here to enter text.
Instructional Framework	Instructional Framework Posted	Instructional Framework Imple	emented Click or tap here to enter text.
Variety of Assignments	Discussions Assignments Vocabulary	□Quizzes □Polls □Other:	Click or tap here to enter text.
Online Gradebook / IISPs	Evidence of Updated Grade Book	Evidence of Updated IISPs	Click or tap here to enter text.
Feedback Method	Teacher-Student Verbal Feedback	Student-Student Verbal Feedb Student-Student Written Feed	
Learning Resources	Uploaded Files Website Links	□Multi-media Links □Other:	Click or tap here to enter text.
Online Learning Community	Chats Discussion Posts	Polls Other:	Click or tap here to enter text.
Use of Technology	Synchronous (Canvas, Zoom, GoTo Meet Microsoft Teams, etc.)	ting, Asynchronous (Canvas, Email, Media, etc.)	Chat, Posted Click or tap here to enter text.



PART 2: Best Practice - Using a Monitoring Tool During All Virtual Visits

Virtual Visits + Monitoring Tool ...continued 0

Monitoring tool used during all virtual visits

Here is Section 2 at-a-glance: 02

 Refer to previous IPDAE training: Creating a Virtual Student Orientation Course for Online Success! SECTION 2: Delivery of Instruction (Methods / Tools Used) Course Syllabus / Modules Learning Content Discussions Links Instructor Knowledge 	Previous Training Focus:	Current Training Application:
	Creating a Virtual Student Orientation Course for Online	 (Methods / Tools Used) Course Syllabus / Modules Learning Content Discussions Links



PART 2: Best Practice - Using a Monitoring Tool During All Virtual Visits

Virtual Visits + Monitoring Tool ...continued 0

Monitoring tool used during all virtual visits

(02) Section 2 Snip

SECTION 2: DELIVERY OF INSTRUCTION (Methods/Tools Used)							
Course Syllabus / Modules	□Course Syllabus with Objectives, Standards/Ski □Course Modules follow Syllabus & include Obje etc.	Click or tap here to enter text.					
Learning Content	□Relevant to Objectives/Competencies /Stds □Lacks Relevance	Click or tap here to enter text.					
Discussions	Specific Instructions Provided Students Required to Support Responses with Time Limitation Provided Evidence Outcome/Product Required Activity Monitored by Instructor Opportunity for Students to Share Out Explicit Corrective Feedback Provided		Click or tap here to enter text.				
🗆 Links	Appropriate & Credible DLive & Updated		Click or tap here to enter text.				
Instructor Knowledge	Limited Expertise Content Expertise Evident	Evidence of Explicit Corrective Feedback	Click or tap here to enter text.				





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PART 2: Best Practice - Using a Monitoring Tool During All Virtual Visits

Virtual Visits + Monitoring Tool ...continued

Monitoring tool used during all virtual visits

Here is Section 3 at-a-glance:

Previous Training Focus:	Current Training Application:
 Refer to previous IPDAE training: Keeping Students Connected: Engaging Activities for the Virtual ABE Reading & Language Classrooms 	 SECTION 3: Processes (Human Aspect, Relationships, Culture & Quality) Student-Teacher Interactions Student-Student Interactions Student-Content Interactions Access to Teachers Instructional/Technological Support



Virtual Visits + Monitoring Tool ...continued (C)

Monitoring tool used during all virtual visits

PART Section 3 Snip (02)

CATEGORY:	LOOK FORS (Chec	k those observed.)	FEEDBACK / RECOMMENDATIONS				
SECTION 3: PROCESSES (Human Aspect, Relationships, Culture & Quality)							
Student- Teacher Interactions	□Exchange of Info. & Ideas Is Superficial □Dynamic/Thoughtful Interactions Evident □Student Accountability Talk Evident	ACTIVITIES OBSERVED: Discussion forums, chats, social networks Teacher feedback via emails, journals, etc. Individual mentoring/tutoring Peer teaching via web conferencing Announcements Guest Speakers Other	Click or tap here to enter text.				
Student-Student Interactions	Equal Opportunity for Student Participation Exchange of Information & Ideas Is Superficial Dynamic & Thoughtful Interactions Evident Student Accountability Talk Evident	ACTIVITIES OBSERVED: Group projects with presentations Peer review Active Playing A/Synchronous discussions/debates Social networking Collaborative brainstorming Polls/surveys Other	Click or tap here to enter text.				
Student-Content Interactions	Specific Instructions Provided Time Limitation Provided Outcome/Product Required Opportunity for Students to Share Out Activity Monitored by Instructor Explicit Corrective Feedback Provided	ACTIVITIES OBSERVED: Computer Assisted Instruction (CAI) Utorials Quizzes Web links to external sites Text/video discussions or reflections Mobile learning Other	Click or tap here to enter text.				
Access to Teachers	□Scheduled Office Hours □Scheduled Data Chats	UWhatsApp Communications Email Communications Other:	Click or tap here to enter text.				
Instructional/Tech. Support	Evidence of Instructional Support	□Evidence of Tech/IT Support	Click or tap here to enter text.				



02

PART

PART 2: Best Practice - Using a Monitoring Tool During All Virtual Visits

Virtual Visits + Monitoring Tool ...continued

Monitoring tool used during all virtual visits

Here is Section 4 at-a-glance:

Previous Training Focus:

Refer to previous IPDAE trainings:

Keeping Students Connected: Engaging Activities for the Virtual ABE Reading & Language Classrooms

Instructional Rigor Online: Staying on the Path of Student Achievement

Using the IISPs in a Virtual Setting

Current Training Application:

SECTION 4: Outcomes

(Mastery of Content & Course Evaluation)

- Student work reflects mastery of course objectives
- Student work reflects analysis, synthesis, & evaluation
- Online course evaluation / feedback



02

PART

PART 2: Best Practice - Using a Monitoring Tool During All Virtual Visits

Virtual Visits + Monitoring Tool ...continued Q

Monitoring tool used during all virtual visits

Section 4 Snip

SECTION 4: OUTCOMES (Mastery of Content & Course Evaluation)							
Student Work Reflects Mastery of Course Objectives	IISPs (Individualized Instructional Student Plans) Student Work/Interactions Reflect <i>Understandii</i> Student Work/Interactions Reflect <i>Mastery</i> & Additional Student Work/Interactions Reflect Mastery & Additional Student Work/Interactions Reflect Work/Interacti	Click or tap here to enter text.					
Student Work Reflects Analysis, Synthesis, & Evaluation	Student Work Reflects Basic Knowledge & Understanding Student Work Demonstrates Complexity with Majority of Assignments Reflecting Analysis, Synthesis or Evaluation.	INSTRUCTIONAL RIGOR: DOK Level 1 Activities Observed DOK Level 2 Activities Observed DOK Level 3 Activities Observed DOK Level 4 Activities Observed	Click or tap here to enter text.				
Online Course Eval./Feedback	Evidence of Course Evaluation/Feedback	□No Course Evaluation/Feedback	Click or tap here to enter text.				





PART 3: Best Practice - Holding Regular Administrative Debriefings

Part 3: Highlighted Best Practice: HOLDING REGULAR ADMINISTRATIVE DEBRIEFINGS

03



03

PART

PART 3: Best Practice - Holding Regular Administrative Debriefings

Debriefings + Instructional Team

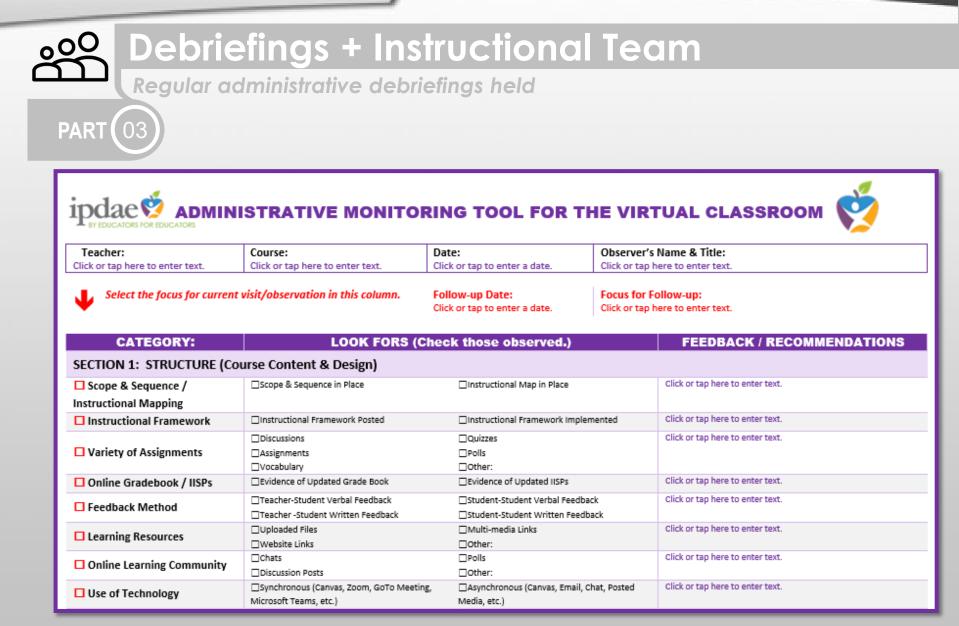
Regular administrative debriefings held

Hold weekly debriefings with your administrative and instructional teams to address strengths and weaknesses.

- □ Conduct one full virtual observation at the beginning.
- Gather data from the monitoring tools and identify areas of strengths and weaknesses.
- Decide what weaknesses will be targeted in the upcoming week or weeks, what type of support will be provided, and who will provide it.
- As the trimester progresses and you continue subsequent virtual visits, hold debriefings with your administrative and instructional teams and discuss each administrator's virtual visitation. Do this on a weekly basis.



PART 3: Best Practice - Holding Regular Administrative Debriefings





PART 3: Best Practice - Holding Regular Administrative Debriefings

Debriefings + Instructional Team Regular administrative debriefings held PART 03 Week 4 Target(s): Section 2: Delivery of Instruction Course Syllabus & Modules in Place Discussions: Specific Instructions & Time Limitation in place Opportunities for Students to Share Out

Support of Responses with Evidence

Monday	Tuesday	Wednesday	Thursday	Friday
Course Syllabus & Modules in Place	Discussions: Specific Instructions & Time Limitation in place	Opportunities for Students to Share Out	Support of Responses with Evidence	
(FU) Smith/ABE Rdg	(FU)Smith/ABE Rdg	Smith/ABE Rdg	Smith/ABE Rdg Williams/ABE R	
Diaz/ABE Rdg	Blanco/ABE Lang		Blanco/ABE Lang	
Kohn/ABE Lang	Williams/ABE Rdg		Kohn/ABE Lang	



PART 4: Best Practice - Identifying Targets for Follow-up & Support

Part 4: Highlighted Best Practice: IDENTIFYING TARGETS FOR FOLLOW-UP & SUPPORT

04



PART 4: Best Practice - Identifying Targets for Follow-up & Support

Identify Targets + Follow-up Support

Identify targets for follow-up and support

Couple identified target areas for improvement with the required resources and provide the necessary support.

- Set targets using the aggregated data from weekly debriefings.
- Select specific target areas for improvement for the following week.
- Assign instructional support staff to identified teachers.
- Be sure to follow up on support provided and improvements made.
- Be aware that teachers do not regress to previous behaviors.



PART(04

PART 4: Best Practice - Identifying Targets for Follow-up & Support

Identify Targets + Follow-up Support

Identify targets for follow-up and support

Week 4 Target(s): Section 2: Delivery of Instruction

Monday	Tuesday	Wednesday	Thursday	Friday
Course Syllabus & Modules in Place	Discussions: Specific Instructions & Time Limitation in place	Opportunities for Students to Share Out	Support of Responses with Evidence	
(FU) Smith/ABE Rdg	(FU)Smith/ABE Rdg	Smith/ABE Rdg	Smith/ABE Rdg	Williams/ABE Rdg
Coach: Garcia	Coach: Garcia	AP: Gutierrez	AP: Gutierrez	AP: Gutierrez
Diaz/ABE Rdg AP: Gutierrez	Blanco/ABE Lang AP: Krantz		Blanco/ABE Lang AP: Krantz	
Kohn/ABE Lang AP: Krantz	Williams/ABE Rdg AP: Gutierrez		Kohn/ABE Lang AP: Krantz	



Part 5: Highlighted Best Practice: PROVIDING FEEDBACK & DEVELOPING A PLAN OF ACTION

05



05

PART

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PART 5: Best Practice - Providing Feedback & Developing a Plan of Action

Feedback + Action Plan

Feedback provided & plan of action developed

Communicate your Feedback Plan!

- Keep it simple.
- Provide advance notice (at least one week).
- Use a standardized format for all teachers.
 (Oral debriefing followed by an email communication is suggested.)
- Stress the positive.
- Be clear about expected improvement outcomes.
- Stick to the plan!



Feedback + Action Plan Feedback provided & plan of action developed **PART (** 05) VIRTUAL VISIT FEEDBACK TOOL Teacher: Date of Virtual Visit: Focus/Purpose of Current Visit: Observer's Name & Title: Course: Focus for Follow-up: Follow-up Visit: Select the section observed. ASSIGNED FOCUS/ PURPOSE FOR FOLLOW-UP STRENGTHS OPPORTUNITIES FOR **INSTRUCTIONAL COACH/** CATEGORIES/SECTIONS: OBSERVED (2-3): RESOURCE(S) FOLLOW-UP VISIT: IMPROVEMENT (2-3): DATE: Section 1: Structure (Course Content & Design) Section 2: Delivery of Write 2-3 Write 2-3 **Coach Garcia** Model 3/2/2021 Instruction **DOK Chart** strengths. weaknesses. rigorous (Methods/Tools Used) activity □ Section 3: Processes (Human Aspect, Relationships, Culture & Quality) □ Section 4: Outcomes (Mastery of Content & Course Evaluation)



Feedback + Action Plan

Feedback provided & plan of action developed



PART (05)

VIRTUAL VISIT FEEDBACK TOOL



Teacher:	Course:	Date of Virtual Visit:	Focus/Purpose of Current Visit:	Observer's Name & Title:
Click or tap here to enter text.	Click or tap here to enter text.	Click or tap to enter a date.	Click or tap here to enter text.	Click or tap here to enter text.

Follow-up Visit:

Click or tap to enter a date.

Focus for Follow-up:

Click or tap here to enter text.

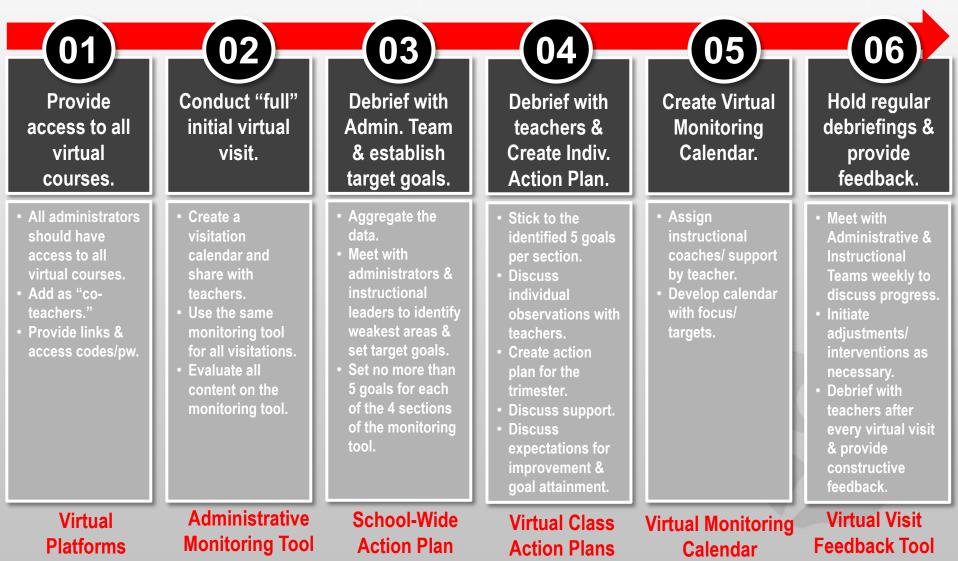
			ASSIGNED		
	STRENGTHS	OPPORTUNITIES FOR	INSTRUCTIONAL COACH/	FOCUS/ PURPOSE FOR	FOLLOW-UP
CATEGORIES/SECTIONS:	OBSERVED (2-3):	IMPROVEMENT (2-3):	RESOURCE(S)	FOLLOW-UP VISIT:	DATE:
Course Content & Design)	Click or tap here to enter text.	Click or tap to enter a date.			
Section 2: Delivery of	Click or tap here to enter text.	Click or tap to enter			
Instruction (Methods/Tools Used)					a date.
Section 3: Processes (Human Aspect, Relationships, Culture & Quality)	Click or tap here to enter text.	Click or tap to enter a date.			
Section 4: Outcomes (Mastery of Content & Course Evaluation)	Click or tap here to enter text.	Click or tap to enter a date.			



	ack + Acti provided & plan d		ed	
ART 05				
VIRTUAL CLASS ACTION PLAN FOR KAREN JONES				
Teacher: Click or tap here to enter text.	Course: Click or tap here to enter text.	Date: Click or tap to enter a date.	Observer's Name & Title: Click or tap here to enter text.	
Select the focus for curren	t visit/observation in this column. LOOK FORS ((Follow-up Date: Click or tap to enter a date. Check those observed.)	Focus for Follow-up: Click or tap here to enter text. FEEDBACK / RECOMMENDATIONS	
SECTION 1: STRUCTURE (CO	ourse Content & Design)			
Scope & Sequence /	□Scope & Sequence in Place	Instructional Map in Place	Click or tap here to enter text.	
Instructional Framework	Instructional Framework Posted	Instructional Framework Impleme	ented Click or tap here to enter text.	
Uariety of Assignments	Discussions Assignments Vocabulary	Quizzes Polls	Click or tap here to enter text.	
	Evidence of Updated Grade Book	Evidence of Updated IISPs	Click or tap here to enter text.	
Dnline Gradebook / IISPs				
Feedback Method	Teacher-Student Verbal Feedback Teacher -Student Written Feedback	Student-Student Verbal Feedback		
	Teacher-Student Verbal Feedback	-		
Feedback Method	Teacher-Student Verbal Feedback Teacher -Student Written Feedback Uploaded Files		ck	



Summary Overview of the Virtual Monitoring Process





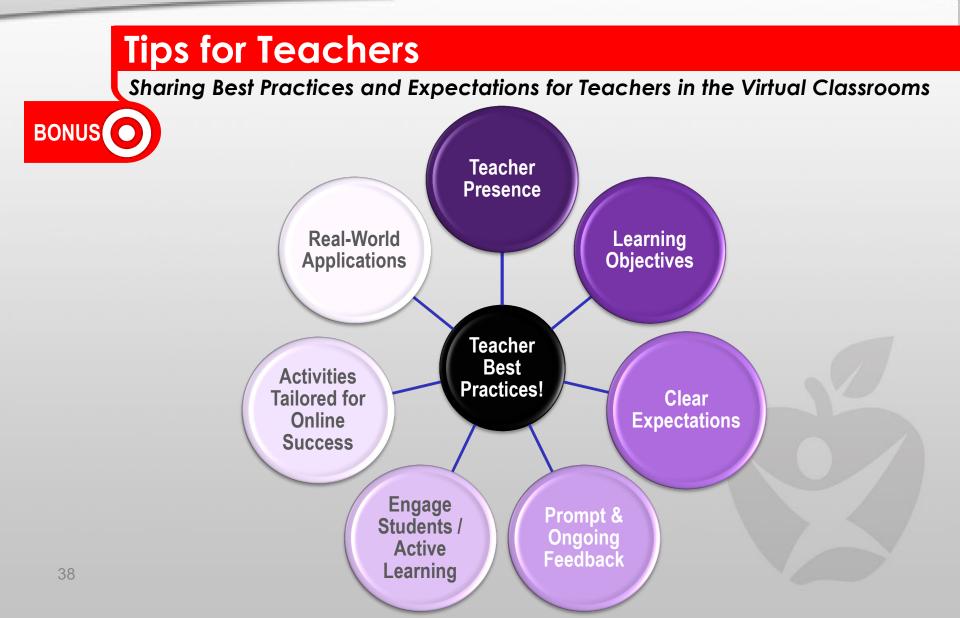
Bonus: Tips for Teachers - Best Practices & Expectations

Tips for Teachers: BEST PRACTICES & EXPECTATIONS

BONUS!



Bonus: Tips for Teachers - Best Practices & Expectations





Bonus: Tips for Teachers - Best Practices & Expectations

Tips for Teachers

Sharing Best Practices and Expectations for Teachers in the Virtual Classrooms

Structure:

SECTION

BONUS

- Administrator access provided
- Teacher contact information uploaded
- Syllabus uploaded
- Instructional framework posted
- Course modules set up by week or topic with uploaded resources and links
- IISPs provided to students
- Grade book set up



Delivery of Instruction:

- Course syllabus follows Scope & Sequence & list assignments and due dates
- Ensure learning content is consistent from module to module
- Ensure all activities
 support course
 - competencies
- Ensure all activities are explicit instructions and time limitation
- Uploaded links are relevant, live and updated
- Feedback/grading methods & course expectations are clear



Processes:

- Multiple student-teacher interaction type activities
- Multiple student-student interaction type activities
- Multiple student-content interaction type activities
- Variety of activities for DOK Levels 1, 2, 3 & 4 evident
- Office hours posted with method for access
- Instructional & Technical support is posted and available



- □ All students have IISPs
- IISPs are regularly reviewed and updated with students
- Student work reflects mastery of course objectives
- Student work reflects analysis, synthesis, and evaluation
- Students are provided with opportunities to evaluate course and provide feedback.



TIME FOR P

Conclusion and Reflection

CONCLUSION & REFLECTION



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Time to Reflect

Growth Mindset: Taking It One Step Further

Change the way you monitor classrooms in a virtual setting. Use the monitoring tools, techniques, and resources shared during this training to establish a virtual monitoring program that addresses the effectiveness of online instruction by monitoring progress for both students and teachers and sharing information to make informed decisions that lead to improved online instruction as well as increased student motivation, attendance, and success.

Redesign your instructional support action plan. Ensure that both teachers and students are provided with targeted support to address previously identified areas of weaknesses. Also, include ongoing technological support as a main component of your plan.

Review the information provided in this training. Share it with teachers, other administrators and district personnel and become an expert on best practices for monitoring virtual courses. Have round-table discussions with your administrative team and share the wealth to ensure all of your teachers receive the support and feedback to continuously strive toward delivering improved online instruction.

Reflect and Make a Change. Finally, ask yourself, "What is working especially well in my virtual classrooms, and what is not?" Use the provided Administrative Monitoring Tool for the Virtual Classroom and develop a targeted Action Plan that is unique to the needs of every online teacher. Continuously evaluate and re-evaluate online classes and share feedback. Provide the necessary resources to support continued improvement and hold teachers and students accountable.



Questions and Answers





"The best professional development is ongoing, experiential, collaborative, and connected to and derived from working with students."

Edutopia 2014

connect

Always here to assist!

The IPDAE Team



Give Us Your Feedback!

WE WANT YOUR FEEDBACK



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