



Accrediting Commission for Schools Western Association of Schools and Colleges

- **WASC Focus on Learning
On Target for 21st Century Schools**
- **Globally Competent Students—The Passion**
- **Dr. David Ottaviano**





**ACS WASC Accreditation:
A Focus on Learning**



WASC Workshop Outline

- Background of WASC international accreditation
- What is accreditation?
- Why accreditation is so important?
- WASC seven international accreditation principles
- Focus on Learning (FOL) Accreditation's Cycle of Quality
 - ✓ Self-Study
 - ✓ The Visit
 - ✓ The Follow-up or Ongoing Improvement
- Focus on Learning: A Powerful Process for School Change





Accrediting Commission for Schools
Western Association of Schools and Colleges

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Welcome to ACS WASC

ACS WASC accredits K-12 schools and non-degree-granting institutions



Getting Started

Interested in learning about school accreditation?

[Learn More](#)

- [ACS WASC Conditions of Eligibility](#)
- [Steps for ACS WASC Affiliation](#)
- [Initial Visit Procedures](#)



Schools

ACS WASC accreditation is an ongoing cycle of quality.

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- [Accreditation Protocols and Procedures](#)
- [School Training](#)
- [School Templates](#)



Visiting Committees

Accreditation relies on a peer-review process for its accrediting activities.

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- [Visiting Committee Templates and Materials](#)
- [Visiting Committee Training](#)
- [ACS WASC Member Update Form](#)



Accrediting Commission for Schools
Western Association of Schools and Colleges

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Western Association of Schools and College (WASC)

- A private, nonprofit, regional accrediting association in the United States
- Serves schools in California, Hawaii, Pacific Islands, and worldwide, especially East Asia (Hague, 1961)
- **Accrediting Commission for Schools (ACS WASC)**
- Other separately incorporated nonprofit WASC groups
 - Accrediting Commission for Senior Colleges and Universities, e.g., Stanford University
 - Accrediting Commission for Community and Junior Colleges, e.g., Santa Monica Community College





Accrediting Commission for Schools, WASC

- Works closely with the U.S. Department of State, Office of Overseas Schools
- Extends services to over 4,600 pre-K to 12 elementary and secondary public and private schools of various types (360 worldwide)
- Works with 18 other associations in joint processes, such as California and Hawaii state departments of education, Chinese, Thailand and Korean Ministries, CIS, IB
- WASC Commission (Board) composed of 32 members from various organizations

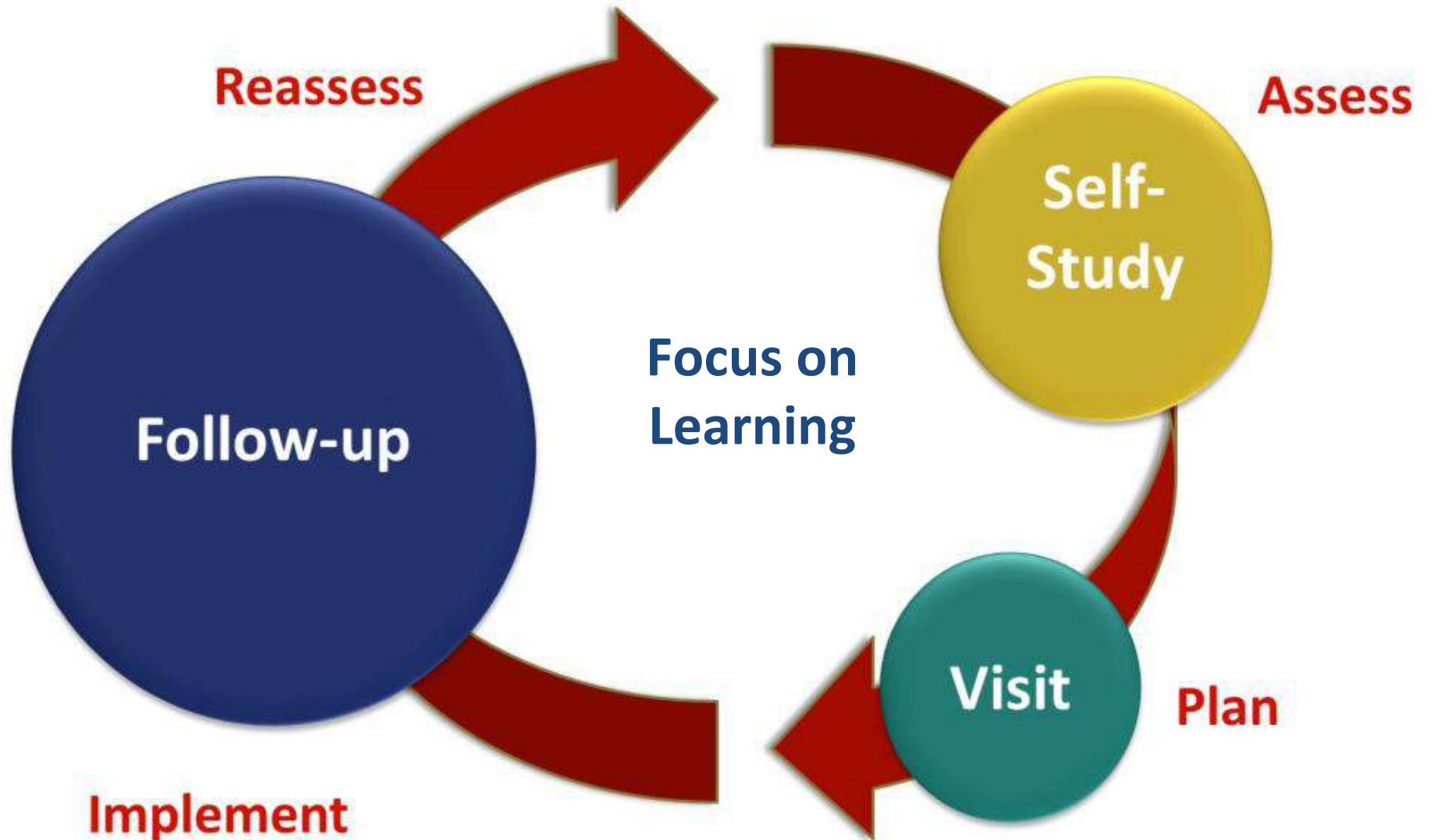




WASC Accreditation: An Ongoing Journey



WASC Accreditation Cycle





Focus on Learning ↔ School Change

WASC Accreditation Principles

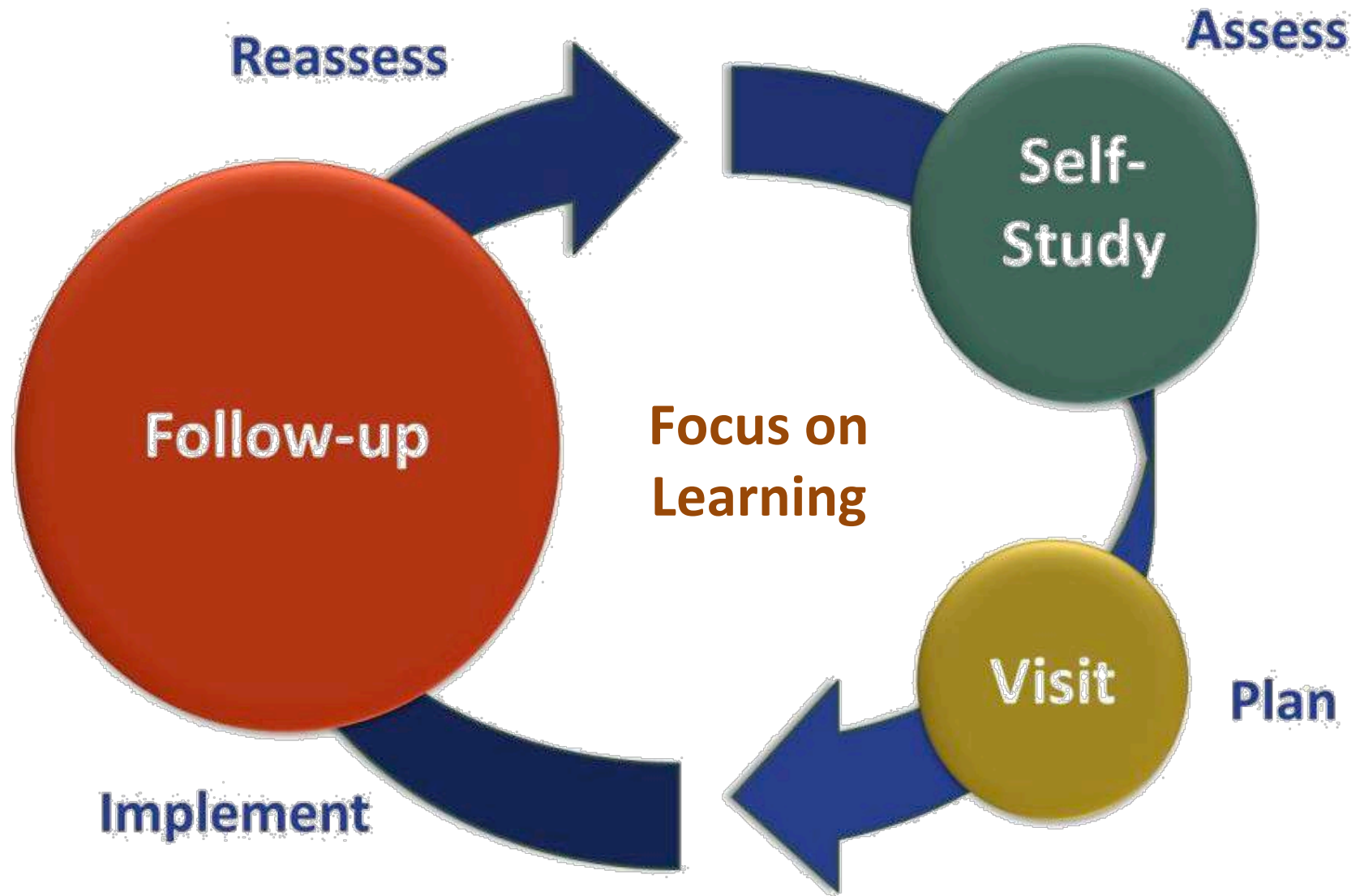
1. Accomplishment of vision, mission, schoolwide learner outcomes
2. High achievement based on schoolwide learner outcomes/ academic standards
3. Use of multiple ways to analyze data about student achievement
4. Program evaluation in relation to critical learner needs, schoolwide learner outcomes, academic standards, WASC criteria/indicators
5. Alignment of self-study findings with schoolwide action plan
6. Evaluation of ongoing improvement and impact on student learning
7. Involvement and collaboration of all stakeholders



Accreditation: A Value-Added Evaluation

Schools add value by...

- Increasing what students know
- Increasing what students can do
- Improving how students feel
 - ✓ about themselves
 - ✓ about others
 - ✓ about learning



Accreditation Cycle of Quality



ACS WASC

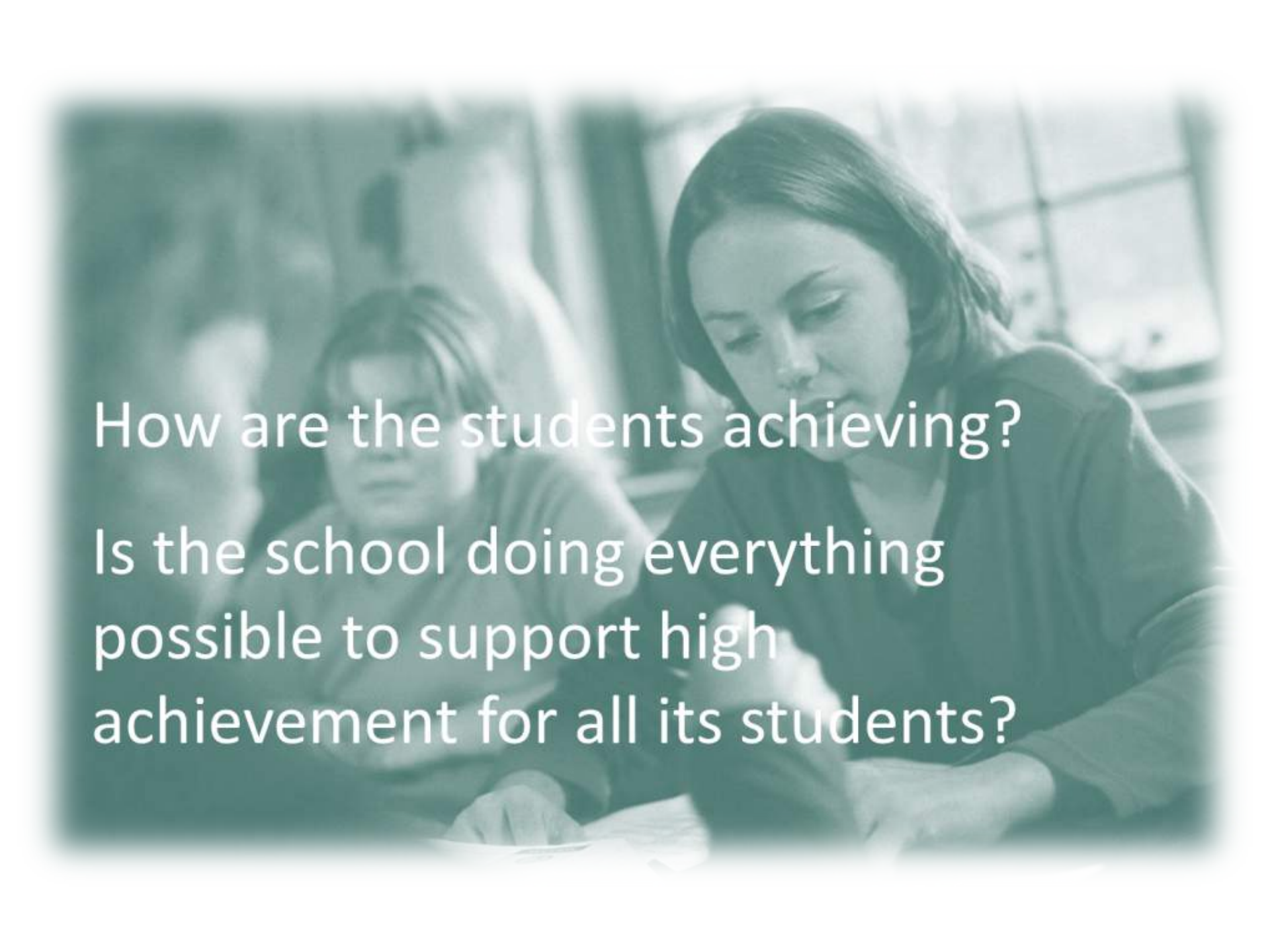
Getting Organized



Beginning your Study

Self-Study: Putting Together a Puzzle



The background image is a blurred photograph of a classroom. In the foreground, a young woman with dark hair is leaning over a desk, looking down at a book or paper. Behind her, another student is visible, also working. The background shows other students and a window with a grid pattern, suggesting a typical school environment. The overall tone is educational and focused.

How are the students achieving?
Is the school doing everything
possible to support high
achievement for all its students?



Summary

Focus on Learning (FOL) Self-Study Process

What?

What is the ideal based upon...?

- *Vision, Mission, Schoolwide Learner Outcomes*
- *WASC international criteria and indicators*
- *Curricular standards*

So What?

What currently exists?

How effective is it?

Now What?

What and how will we modify?

What should be in the schoolwide action plan?





Self-Study Outcomes

Involvement and collaboration

Clarification and measurement of schoolwide learner outcomes and academic standards

Data analysis

Program assessment and its impact on student learning

Long-range action aligned to school's areas of need





ACS WASC Self-Study

Preface



Chapter I Student/Community Profile



Chapter II Progress Report



Chapter III Summary Data / Progress



Chapter IV Organization



Chapter IV Curriculum, Instruction, Assessment



Chapter IV Parent Support



Chapter IV Resources



Chapter V Action Plan

Appendices



Characteristics of a Quality Self-Study

Solid facts

**Analyzed findings
supported by evidence**

Straight-forward language

Checklists



Self-Study Coordinator Preparation Checklist

Visit



Post-Visit

It all starts with planning!

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

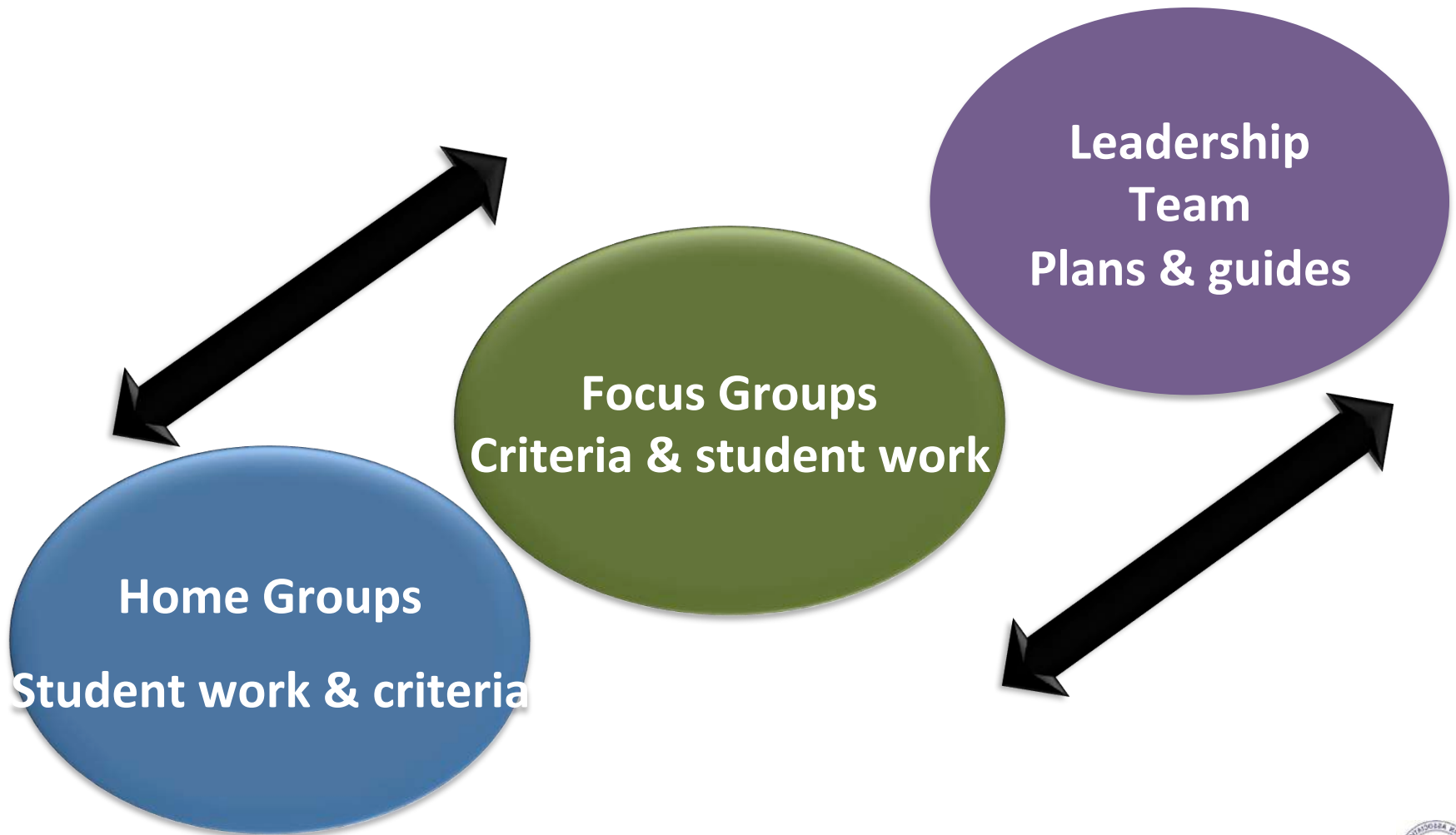


Establish a Timeline

- **Organize and integrate Home and Focus Group work with regularly scheduled meetings and in-service days, if possible**
- **Stagger the work**
- **Work efficiently during 18 months**
- **Publish and send to Visiting Committee and ACS WASC no later than six weeks prior to the visit**



School Committees





Home Groups provide details and disaggregation for Focus Groups

Home Groups
Data,
Observations,
Interviews,
Student Work,
& Criteria

Departments

Small Learning Communities

Grade-level clusters

Groups (i.e., students, classified staff, families, external partners)



So what?

How effective is this overall?

How are things alike or different for groups of students?

How does this work support improvement in students' critical learner needs?



Use prompts for all responses.



Timeline Considerations

Scheduling work
Staggering work

**How will we organize
ourselves and our
work?**



Group Norms

- ✓ All engaged
- ✓ On task
- ✓ Share within time limits
- ✓ Value the viewpoint of each person
- ✓ Use simple language
- ✓ Ice breaker/warm-up to build spirit
- ✓ Evaluate meeting — results and process
- ✓ No assumptions
- ✓ Be prepared/each to contribute with advanced analysis



Chapter I: School Profile



School Information/Programs
Data and Findings
Vision, Mission, Schoolwide Learner Outcomes
Appendices

Task 1: Student/Community Profile — Chapter I

Who are our students?

Who composes the major sub-populations at our school?





Chapter I: Profile Data—FOL, pp. 45-47





Five Tasks-Five Chapters, S-S and VC Reports

Task 1 Refine-Update Student/Community Profile Clarify Schoolwide Learner Outcomes	S-S Chap. I Profile with findings	VC Chap. I Brief Summary of critical info from profile. (Include key excerpts of achievement data)
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The Lens

- The Lens

Schoolwide Learner Outcomes and Critical Learner Needs [integrated within Schoolwide Learner Outcomes]





Schoolwide Learner Outcomes

Global
Interdisciplinary
All students
Assessable



Sample Schoolwide Learner Outcomes

Students will be Global-minded Citizens who...

- Engage responsibly in the world's problems
- Respect and support family and community
- Protect and advocate for local and global environments

Students will be Literate Individuals who...

- Are multi-lingual
- Articulate communicators in reading, writing, speaking, listening, and through artistic expression
- Are literate in information and communication technologies



Sample Schoolwide Learner Outcome

Students will be:

INNOVATIVE THINKERS

- **Build on the ideas, explanations, and reasons of others**
- **Summarize, analyze, interpret, and evaluate information**
- **Define problem and use problem-solving strategies appropriate to the context**
- **Create original work**
- **Use technology to create products of high quality**





Student/Community Profile

- **What should be included in the student/community profile?**
 - **Outcome or Achievement Data**
 - **Demographic Data**
 - **Perception Data**
 - **Other Data**





Findings—What does the data tell us?

- **A Practice:**

Review the sample profile data and determine the findings.



Student/Community Profile: Stakeholders Discuss

- Who are the students?
How are the students doing?
- What does the data tell us?
- What questions does the data raise?



Sample Questions

- How did the students perform over last year? The prior year?
- What is the longitudinal growth pattern for this grade level?
- Are there different patterns for different subgroups of students?
- What do the data tell us about our students' greatest areas of weakness?
- How well are students performing in relation to our schoolwide learner outcomes?



Five Tasks-Five Chapters, S-S and VC Reports

Task 2 <ul style="list-style-type: none">• Summarize progress since previous self-study based on current action plan that integrated critical areas for follow-up• Comment on those areas not included in plan	S-S Chap. II <p>Summary of progress on schoolwide action Plan that integrated critical areas for follow-up</p>	VC Chap. II <ul style="list-style-type: none">• Brief summary of school's major changes and school's follow-up process• Summary of school's progress through action plan
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Chapter II: Progress Report

Suggested Progress Report Format

- Significant Developments
- Action Plan Implementation and Monitoring
- Progress on Action Plan Section
(Note relationship to original VC critical areas for follow-up)
- Additional comments, i.e., critical areas not in current plan





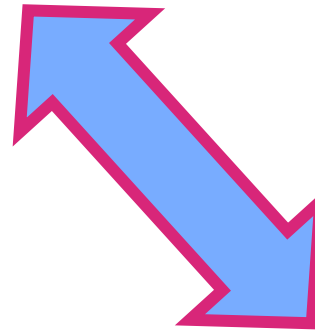
Five Tasks-Five Chapters, S-S and VC Reports

Task 3 <ul style="list-style-type: none">•Summarize implications of data and progress.•Identify 2-3 critical learner needs.•Determine 3-4 questions for Focus Group discussion	S-S Chap. III Summary-- Implications --Critical Learner Needs -- Key Questions	VC Chap. III Brief Summary of self-study process based on outcomes of self-study
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Schoolwide Focus Groups



Home Groups





Five Tasks-Five Chapters, S-S and VC Reports

Task 4 Analyze school program based on schoolwide learner outcomes and WASC criteria and indicators	S-S Chap. IV <u>WASC Criteria</u> Synthesis of ... <ul style="list-style-type: none">-Findings,-Evidence,-Strengths,-Growth Needs	VC Chap. IV <ul style="list-style-type: none">•Analytical summary of what exists and impact on student learning...<ul style="list-style-type: none">-strengths-key issues-evidence•Identification of schoolwide strengths and critical areas for follow-up
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WASC Criteria Categories

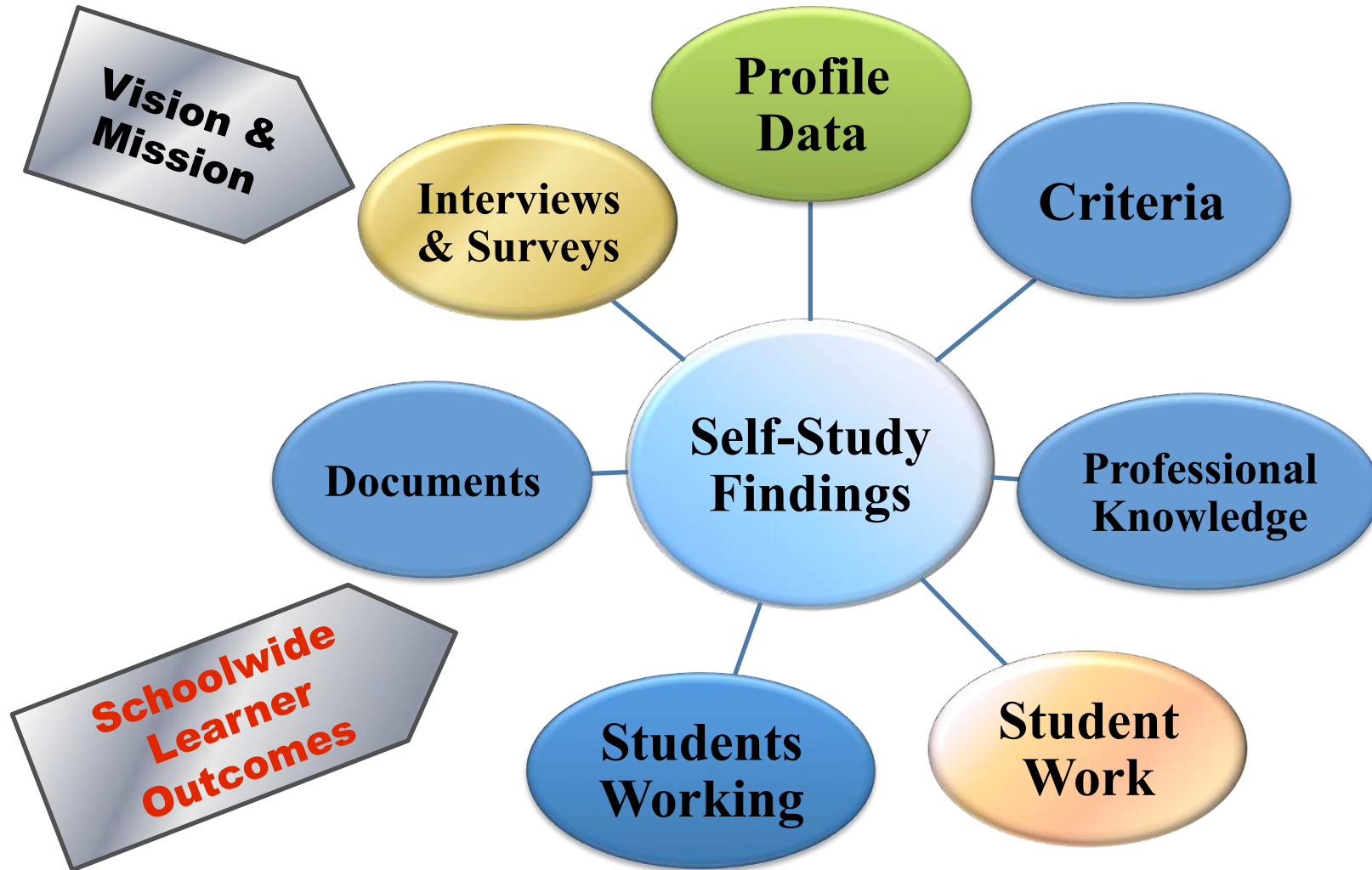
- A. Organization for Student Learning
- B. Curriculum, Instruction and Assessment
- C. Support for Student Personal and Academic Growth
- D. Resource Management and Development
- E. China Context (NCCT/WASC) or
ONESQA Standards (ONESQA/WASC Schools)





Self-Study Process: The “So What” Question?

What currently exists? How effective?





Sample WASC Criterion: Staff (Excerpt)

To what extent...

Are school leadership and teachers engaged in ongoing professional development that promotes student learning in a global society?

Sample Indicator:

There are effective operating processes that determine the measurable effect of professional development, coaching, and mentoring on student learning.

Prompt: Comment on the effectiveness of the processes....

Findings Supporting Evidence





Sample WASC Criterion: Instruction— How Students Learn

Criterion:

To what extent does the professional staff...

- design and implement a variety of learning experiences that actively engage students at a high level of learning consistent with the school's purpose and schoolwide learner outcomes?

Sample Indicator

- Students working and their work demonstrate critical, creative thinking, problem solving, knowledge attainment, and application skills.

Prompt: (Electronic format)

Comment on student work and how it demonstrates this.

Findings

Supporting Evidence



B3: How Assessment Is Used

Indicator: Modification/Decisions based on Assessment Data

Assessment data is collected, analyzed, and used to make changes and decisions about curriculum, instruction, professional development activities and resource allocation. Teachers modify and revise the curriculum and instruction as a result of student assessment, both collectively and individually.

Prompt:

Evaluate the effectiveness of how assessment data is collected, analyzed and used as the basis to make changes and decisions about curriculum, instruction, professional development and resource allocation.

Findings

Supporting Evidence

**How might we go about the
work?**

Criteria concepts?

How will we know? Evidence?

Critical learner needs?

Assessing effectiveness?



Chapter IV: Self-Study Findings

Criteria Findings



Supporting Analyzed Evidence





Focus Groups use WASC Criteria & Indicators:

What are the criteria concepts?

What evidence is needed for analysis?

Gathering and Analyzing Data/Information

- Demographic
- Outcome
- Perception
- Process-Collaborative or Individual
- Documentation



Observable Evidence

What the students are
doing and producing

Student interviews and
observations

Hard data and
information

Other interviews,
observations, etc.





Gathering Evidence: Examining Student Work

Examples of types of work:

- Typical work, such as writing or solving math problems
- Research Paper
- Projects, such as senior project
- Same performance tasks or assignments
- Portfolios
- Case studies





Examining Student Work

Individually...

- review student work samples.
- sort work into high, middle, low levels of performance.

As a group discuss...

- the characteristics of the three categories
- how to ensure student work is representative of the school's various subgroups
- the extent to which the results demonstrate the desired performance quality based on selected standards and schoolwide learner outcomes

Student Work

“The process of looking at student work in a collaborative manner helps teachers take a closer look at how they teach.”

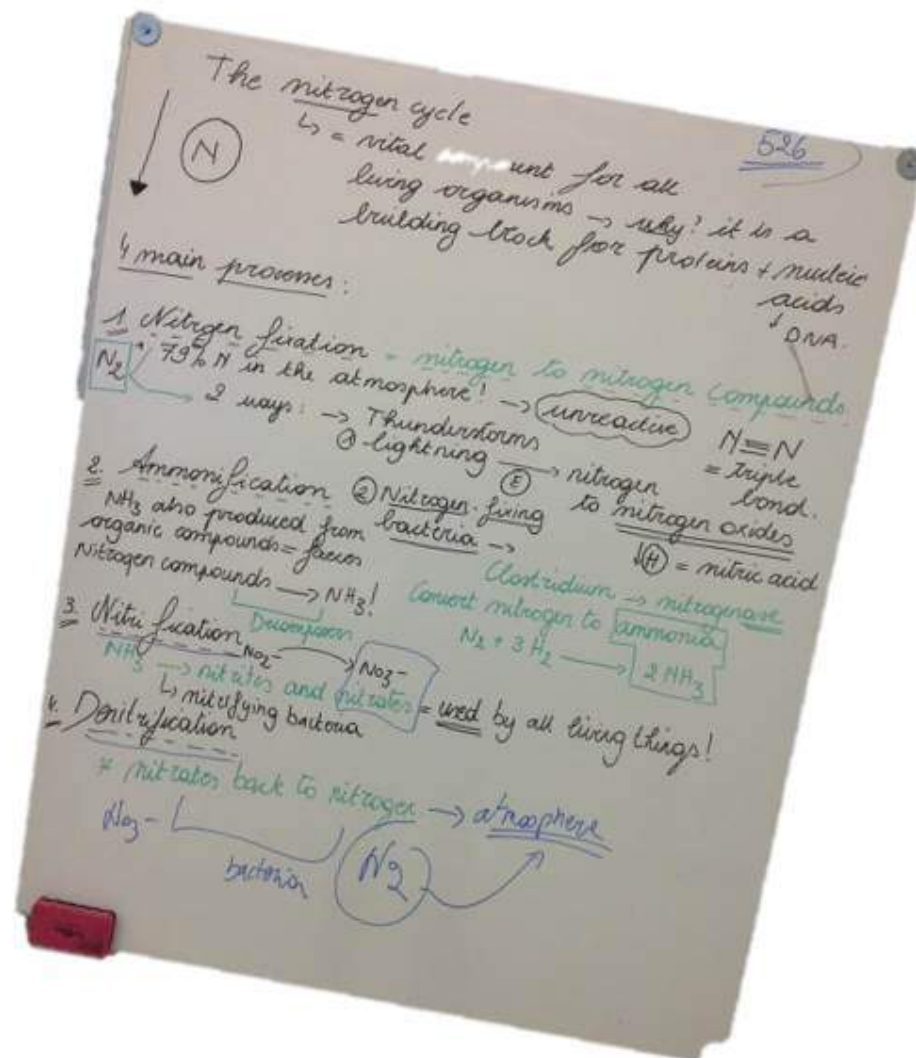
Blythe, Allen, and Powell, *Looking Together at Student Work: A Companion Guide to Assessing Student Learning*. New York, Teachers College Press, 2007.

Nature

Quality

Frequency

Growth over time



Student Work: Probing Questions

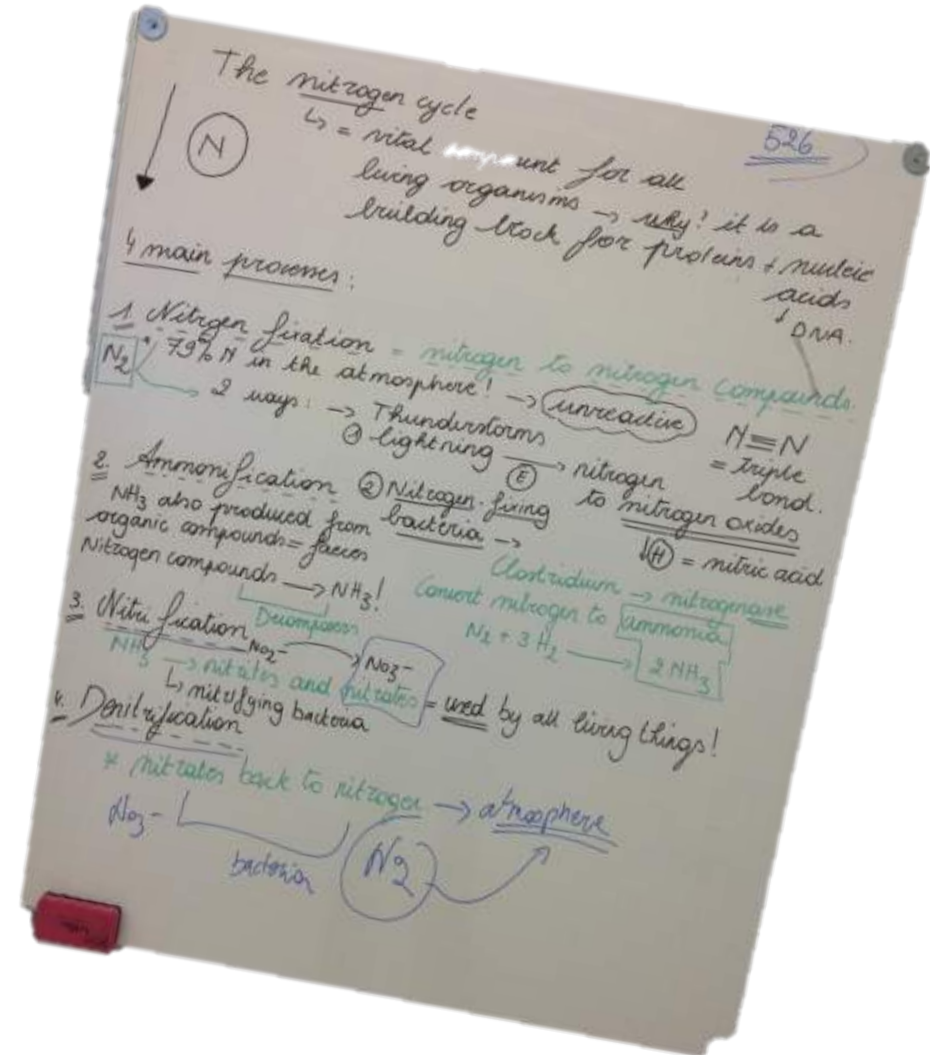
What did you notice as you examined this work?

What evidence do you see of students' research skills here? Of the application of math skills? Of critical thinking?

How can we support students to become reflective problem solvers?

What are the learning benefits of writing in math?

How was...different from...?





Classroom/Campus Observations



Strategies

Data-in-a-Day

Roving teacher substitutes

Teacher journals

Shadowing students

Ground rules

Capturing data



The Learning Snapshot (an example)

Communication

___ Listening
___ Speaking
___ Reading

___ Questioning
___ Working collaboratively (with peers)
___ Working collaboratively (in group)

Problem Solving

___ Calculating
___ Analyzing
___ Synthesizing

___ Synthesizing
___ Applying learning and answering open-ended questions

Technology

___ Locating information
___ Analyzing information

___ Using multimedia
___ Creating with technology

What schoolwide learner outcomes were observed?

___ critical thinking
___ globally-minded—cross-cultural understanding
___ effective communicator



Interviews and Surveys

Interviews

- Student to student
- Staff to student
- Teacher to teacher

Surveys

- Short
- Focused
- Understandable






Tips on Interviewing


Examples of tips:

- Use open-ended questions.
- Use language appropriate to the interviewee.
- Listen.
- Avoid asking biased questions.
- Watch nonverbal behavior.
- *Other tips.....*



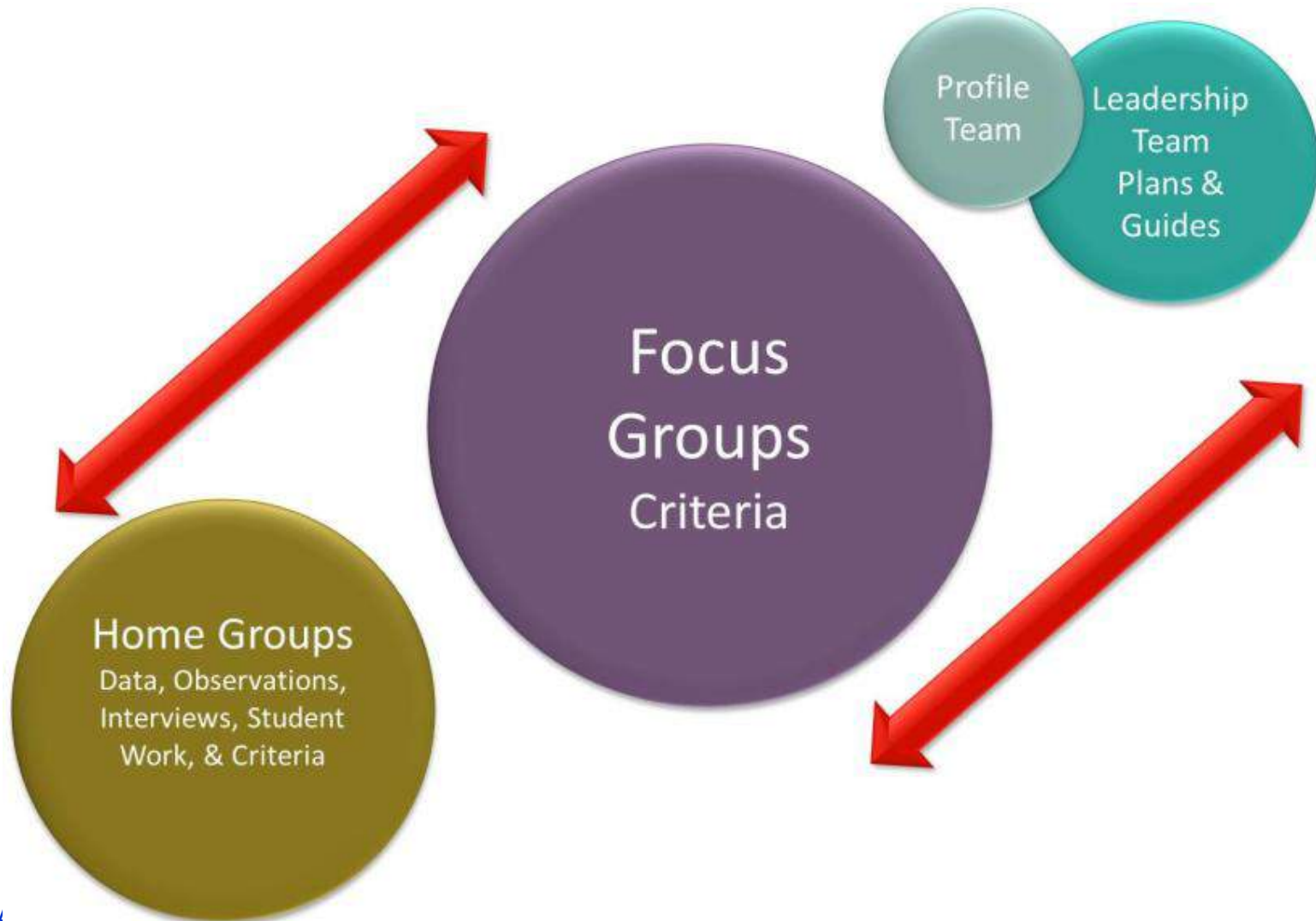
A circular collage of various educational and creative icons surrounds a central white circle containing text. The icons include two stick figures with raised arms at the top, a stack of books, a blue building, a red apple, a globe, a sun, a ruler, a pencil, a flower, a test tube, a clock, and a star. The background is a light beige color with faint, large letters 'A', 'C', and 'H' visible.

**How will we
see the
whole
program for
students?**

A large white circle with a brown border is centered on a light beige background. Inside the circle is the text "How will we deepen our study around our critical learner needs?". Surrounding the circle is a circular arrangement of various colorful icons: two stick figures with raised arms at the top, a stack of books, a blue and brown box, a red apple, a blue globe, a yellow sun, a ruler, a pencil, a blue and white telescope, a red star, a pink flower, a clock, and a yellow bus.

**How will we
deepen our
study around
our critical
learner
needs?**

Task 4: Program Analysis = Chapter IV



Big Questions

Do the findings respond to what is being asked in the criteria, indicators, and prompts?

Does the evidence support

Findings?

Strengths?

Prioritized growth areas?

What insight has the school gained about student learning, the critical learner needs, the standards and the schoolwide learner outcomes?

Chapter IV

Process



Professional knowledge
Data
Observations
Surveys/interviews
Student work
Documents

Product

Analytical response to criteria

Evidence

Strengths

Key areas for follow-up

Road to the Action Plan





By the end of today, we can...

- Identify important action plan strands that focus on student learning & create a quality goal





Five Tasks-Five Chapters, S-S and VC Reports

Task 5 Revise-Create Schoolwide Action Plan	S-S Chap. V A. Action Plan B. (Subject Area Plans-optional) C. Follow-up Process	VC Chap. V •Brief summary of school's plan •Comments on improvement issues
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Examining Growth Areas

- **Examine the growth areas from all the focus groups.**
- **Group these growth areas into several strands or themes. (This will assist in determining the sections of the schoolwide action plan.)**
- **Write a potential area for improvement for the action plan focusing on student learning**



Suggested Components of Schoolwide Action Plan

- Statement of **area for improvement**, including growth targets
- **Rationale** for area based on self-study findings
- Link to one or more **schoolwide learner outcomes**
- **Ways of assessing progress**, including student achievement of the critical academic needs, expected schoolwide learning results and academic standards
- Means to **monitor and report progress**





Additional Suggested Components of Action Plan

- **Who's** responsible and involved
- Specific **steps**, including professional development
- **Timeline**
- **Resources**

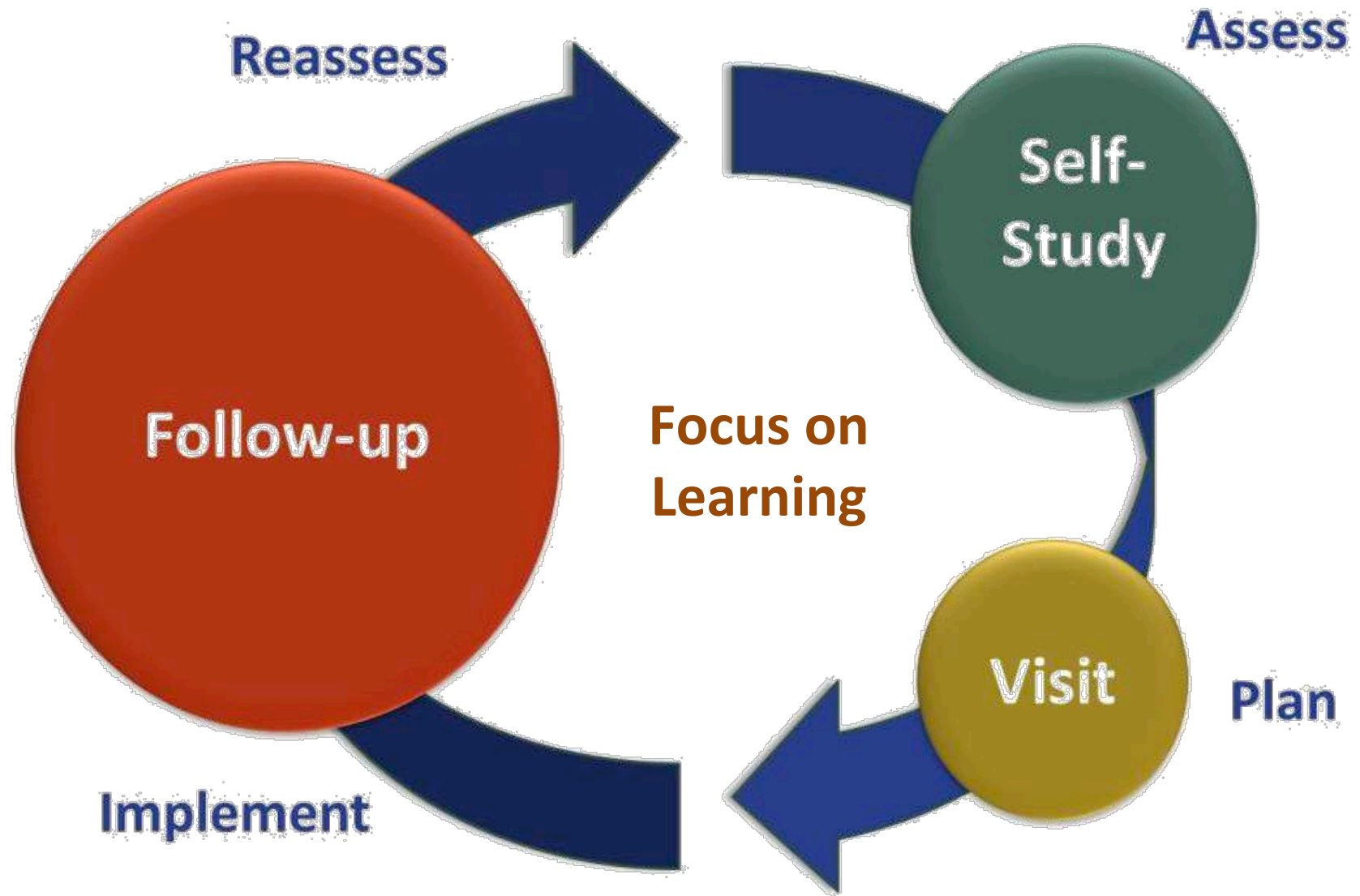


Important School Question about Plan




Through implementing the Plan, what will be different for students as global citizens?

- One year from now?
- Two years from now?
- Three years from now?



Accreditation Cycle of Quality



Where is the school now?
Where's it going?
Does it have a good roadmap?



The Visit by Fellow Educators: Purpose

Based on WASC criteria, school's purpose and schoolwide learner outcomes and self-study, the Visiting Committee (VC)*...

- **Provides insight about student learning and school program**
 - ✓ **Validates school program**
 - ✓ **Celebrates school strengths**
 - ✓ **Provides recommendations on growth areas**

*** Visiting Committee chair/members: team size based on school size, spends a week at school**





Accreditation Status Factors: VC Recommendation and Commission Action

- To what extent is the school demonstrating quality student achievement/improvement?
1. Meeting the WASC international criteria and indicators
 2. Clear globally minded purpose and schoolwide learner outcomes
 3. Quality processes to analyze student achievement
 4. Action plan aligned to areas of greatest need
 5. Capacity to implement/monitor action plan
 6. Use of prior accreditation findings
 7. Involvement and Collaboration of all

Highly effective

Effective

Somewhat effective

Ineffective





Accreditation Status for International Schools

- **Six-Year Accreditation Status**
 - **Progress Report and two-day visit at mid-cycle that includes annual progress reports (special conditions can be added, e.g., special visit or report)**
- **One- or Two-Year Probationary Status with an in-depth progress report and a two-day visit**
- **Accreditation Status Withheld**

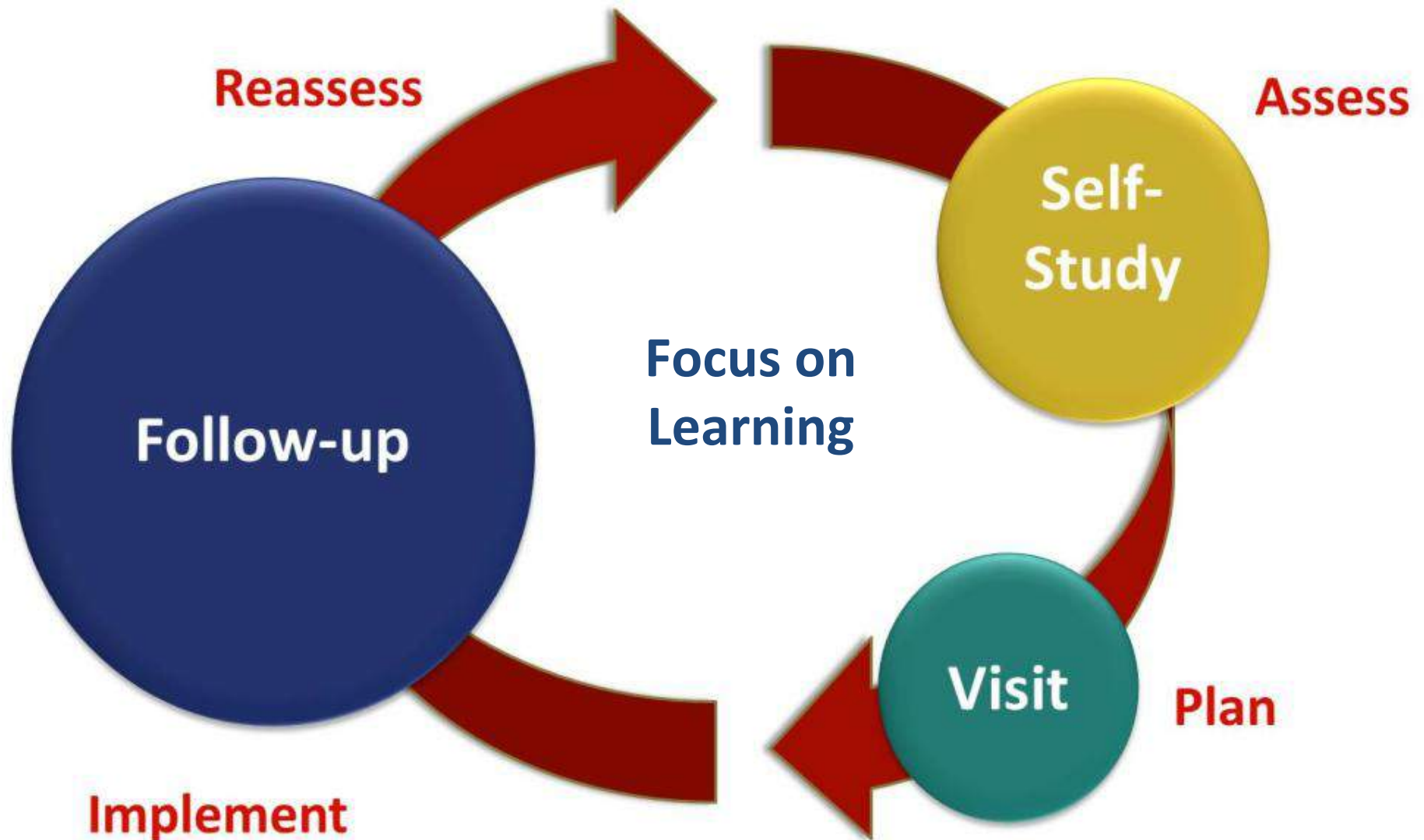




Alignment: Status Rationale based on Findings



WASC Accreditation Cycle





The Follow-Up: After Visit

The School

- **Revises the Schoolwide Action Plan**
 - Includes recommendations from the Visiting Committee
 - Submits Plan to WASC
- **Annually reviews progress on Action Plan based on Schoolwide Learner Outcomes — Global Competencies**
- **Revises Action Plan as needed**
- **Submits annual progress report to WASC**
- **Has periodic visit from WASC**





Reflection:

- What are elements at your school that will support the 24/7 ongoing school improvement process using the WASC Focus on Learning as a foundation?
- What are challenges as you integrate the ongoing Focus on Learning Accreditation Cycle of Quality?
- What have you learned today regarding possible strategies that will support the Focus on Learning?



W

We

A

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S

Student

C

Centered

