



Professional Learning Teams



Professional Learning Teams

What the teacher's said

Anxiety
Fear of unknown
Over thinking things
Imbalanced
Sleep difficulties
Panic
Stomach aches
Phobias
Fearful
OCD
Head aches
PSTD
Super sensitive
Fidgety
Nervous restlessness
Breathing
Worried
Stress related
Withdrawn

What will I differentiate Oppositional Defiance Disorder ODD?

As a result of this lesson/unit students will... Understand ((big ideas, principles, generalizations, rules, the "point" of the discipline or topic within the discipline)

As a result of this lesson/unit students will... Know (facts, vocabulary, how-to's, information that is memorable)

As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

What will I differentiate?
Content
Curriculum compacting, integrated learning, varied texts and resources, content tiered, learning contracts, mini lessons, varied support systems.
Process
Multiple intelligences, interest groups, graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based or inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product
Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer Assessment, real audience assessment, choice of assessment products
How will I differentiate?
Readiness
Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers
Interest
Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, i-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria
Learning profile
Multiple intelligences, learning style preferences, varying teacher presentation, 4-MAT, complex instruction, graphic organisers



MOUNT BARKER
WALDORF SCHOOL

Professional Learning Teams

What the teacher's said

Oppositional Defiance Disorder ODD

No

What will I differentiate for Anxiety?

As a result of this lesson/unit students will... Understand ((big ideas, principles, generalizations, rules, the “point” of the discipline or topic within the discipline)

As a result of this lesson/unit students will... Know (facts, vocabulary, how-to’s, information that is memorizable)
As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

What will I differentiate?	
Content	Concept based learning – complexity of concepts, curriculum compacting, integrated learning, varied texts and resources, content tiered, learning contracts, mini lessons, varied support systems.
Process	Multiple intelligences, interest groups, graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based or inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product	Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer Assessment, real audience assessment, choice of assessment products
How will I differentiate?	
Readiness	Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers
Interest	Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, i-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria
Learning profile	Multiple intelligences, learning style preferences, varying teacher presentation, 4-MAT, complex instruction, graphic organisers



Professional Learning Teams

What the teacher's said

Autistic ASD

- Child and the world
- Restless about them
- Often a level of anxiety
- Intellectually lop-sided
- Obsessive – compulsive
- Build relationships
- One on one slowly
- May not have fine motor skills e.g. fingers
- Can only take in
- One instruction at a time
- Socially awkward
- Senses may be underdeveloped or over sensitive

What will I differentiate... Dyslexia?

As a result of this lesson/unit students will... Understand ((big ideas, principles, generalizations, rules, the "point" of the discipline or topic within the discipline))

As a result of this lesson/unit students will... Know (facts, vocabulary, how-to's, information that is memorizable/)

As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

What will I differentiate?	
Content	Concept-based learning – complexity of concepts, curriculum compacting, integrated learning, varied texts and resources; content tiered, learning contracts, mini lessons, varied support systems.
Process	Multiple intelligences, interest groups, graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based or inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product	Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer Assessment, real audience assessment, choice of assessment products
How will I differentiate?	<p>Readiness Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers</p> <p>Interest Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, t-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria</p> <p>Learning profile Multiple intelligences, learning style preferences, varying teacher presentation, 4-MAT, complex instruction, graphic organisers</p>

What will I differentiate Autistic ASD?



MOUNT BARKER
WALDORF SCHOOL

As a result of this lesson/unit students will... Understand ((big ideas, principles, generalizations, rules, the “point” of the discipline or topic within the discipline)

As a result of this lesson/unit students will... Know (facts, vocabulary, how-to's, information that is memorizable)

As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

Professional Learning Teams

What the teacher's said

Dyslexia

- Letter reversal
- Poor spelling
- Inconsistent spelling
- Poor organisational skills
- Good days and bad days
- Poor phonetic awareness
- Poor handwriting

- Slow transcription skills
- Inconsistent spatial awareness

What will I differentiate?	
Content	Concept based learning – complexity of concepts, curriculum compacting, integrated learning, varied texts and resources, content tiered, learning contracts, mini lessons, varied support systems.
Process	Multiple intelligences, Interest groups, Graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based on inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product	Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer Assessment, real audience assessment, choice of assessment products
How will I differentiate?	
Readiness	Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers
Interest	Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, I-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria
Learning profile	Multiple intelligences, learning style preferences, varying teacher presentation, 4-MAT, complex instruction, graphic organisers



MOUNT BARKER
WALDORF SCHOOL

Professional Learning Teams

What the teacher's said

Gifted and Talented

- Positive and negative behaviours
- Advanced social skills
- Enjoy the company of adults and older peers
- Can be bored and disruptive
- Feel different
- Feel special
- Deeply unhappy
- Alienated
- Drive
- Frustrated
- Obsessed / compulsion
- Allof
- Lonely / solitary
- Suppression of ability
- Keep head down (don't excel)
- Futility
- Academic under-achieve

As a result of this lesson/unit students will... Understand ((big ideas, principles, generalizations, rules, the "point" of the discipline or topic within the discipline))

As a result of this lesson/unit students will... Know (facts, vocabulary, how-to's, information that is memorable)
As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

What will I differentiate?	
Content	Concept-based learning – complexity of concepts, curriculum compacting, integrated learning, varied texts and resources, content tiered, learning contracts, mini-lessons, varied support systems.
Process	Multiple intelligences, interest groups, graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based or inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product	Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer Assessment, real audience assessment, choice of assessment products
How will I differentiate?	
Readiness	Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers
Interest	Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, i-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria
Learning profile	Multiple intelligences, learning style preferences, varying teacher presentation, 4-MAT, complex instruction, graphic organisers

What will I differentiate Auditory Processing Disorder APD?



MOUNT BARKER
WALDORF SCHOOL

Professional Learning Teams

What the teacher's said

Auditory Processing Disorder APD

Processing mix up

Short term memory and ordering

Knowing what is important in an auditory situation

- Instructions

Listed instructions get muddled

Routine and written support material

Time needed to process what has been and said / heard

Deciphering

What will I differentiate Gifted and Talented?

As a result of this lesson/unit students will... Understand (big ideas, principles, generalizations, rules, the “point” of the discipline or topic within the discipline)

As a result of this lesson/unit students will... Know (facts, vocabulary, how-tos, information that is memorizable)

As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

What will I differentiate?

Content	Concept based learning – complexity of concepts, curriculum compacting, integrated learning, varied texts and resources, content tiered, learning contracts, mini lessons, varied support systems.
Process	Multiple intelligences, interest groups, graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based or inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product	Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer assessment, real audience assessment, choice of assessment products
How will I differentiate?	
Readiness	Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers
Interest	Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, i-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria
Learning profile	Multiple intelligences, learning style preferences, varying teacher presentation, 4-MAT, complex instruction, graphic organisers



MOUNT BARKER
WALDORF SCHOOL

Professional Learning Teams

What the teacher's said

Boys	
Visual learners	
Practical and hands on	
Need / want movement	
Can be over the top	
Don't know their boundaries	
Need limits	
Academic – write at least	
Often need more prompting for imagination	
Initiative needs to be initiated	
What you see is what you get	
You know what you can work with	
Live in the moment	
Don't bare grudges	
Better to do constructive criticism one on one	

What will I differentiate... Boys?

As a result of this lesson/unit students will... Understand ((big ideas, principles, generalizations, rules, the "point" of the discipline or topic within the discipline))

As a result of this lesson/unit students will... Know (facts, vocabulary, how-to's, information that is memorable)

As a result of this lesson/unit students will... Do (Skills) (thinking skills, skills of the discipline—skills you will assess)

What will I differentiate?	
Content	Concept based learning – complexity of concepts, curriculum compacting, integrated learning, varied texts and resources, content tiered, learning contracts, mini lessons, varied support systems.
Process	Multiple intelligences, interest groups, graphic organisers, complex instruction, concept attainment, independent study, maps, questioning strategies, higher order thinking, problem-based or inquiry-based learning methods, open-ended learning tasks, De Bono's 6 Thinking Hats, SCAMPER, RAFT, Concept Maps, meta-cognitive strategies.
Product	Negotiated criteria, tiered or scaffold assessments, learning contracts, RAFTS, self-assessment, rubrics, real world criteria, peer assessment, real audience assessment, choice of assessment products
How will I differentiate?	
Readiness	Small group instruction, homework options, tiered or scaffold assessments, compacting, mentorships, negotiated curriculum, graphic organizers
Interest	Sidebar studies, interest centers/groups, real life applications, orbitals, design-a-day, i-searches, mentorships, group investigations, jigsaw, webquests, negotiated criteria
Learning profile	Multiple intelligences, learning style preferences, varying teacher presentations, 4-MAT, complex instruction, graphic organisers