

Syllabus

<p>Session 1 Video 1, 29 min Video 2, 45 min Video 3, 52 min</p> <p>Times noted in this column are actual running times of the online lecture and video portion of the course. These times do not include the time required for reading and practicing course movements.</p>	<ol style="list-style-type: none"> Course Overview PACE Brain Tune-Up—for stress release and focus What to Do if Someone is Triggered by Movement Importance of Rhythm History of Rhythmic Movement How and Why Rhythmic Movements Work 4 Rhythmic Movements for Brain Connectivity Emotional and physical responses to Rhythmic Movements Use RMs with caution in the following situations: Down's Syndrome (with movements involving head and neck), History of Seizures Hyper-sensitivity to vestibular input Hyper-sensitivity to tactile input Q & A 	<p>Reading and Assignments* Pages 1-21, Chapter on Innate Rhythmic Movements, and Appendix B and Appendix C</p> <p><i>It is best to do activities in the spirit of enjoyment, curiosity and play.</i></p> <ul style="list-style-type: none"> Do PACE Brain Tune-up at least once daily Practice doing 4 Rhythmic Movements independently, and at least once as a facilitator with a partner Practice what to do if someone is triggered by movement Notice your experience while you do and/or receive the movements yourself. Write a brief journal entry about your <i>internal</i> experience. Read resources and tips in the virtual classroom Case Studies are required, start taking notes for case studies and continue from this point forward
<p>Session 2 Video 1, 35 min Video 2, 23 min Video 3, 37 min</p>	<ol style="list-style-type: none"> Introduction to Innate Reflexes Definition and Importance of Reflexes—reflexes to build the neuro-sensory-motor foundation for future skills; 'jobs' of reflexes Challenges with un-integrated reflexes Causes of un-integrated reflexes Before and After Video of Reflex Integration—showing body parts tied together Research on Reflexes When and how to use isometric pressure Tonic Labyrinthine Reflex—stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate Heart Connection Support Repatterning Sequence—intro Q & A 	<p>Reading and Assignments* Reflexes Chapter, Tonic Labyrinthine Reflex, and Support Repatterning Sequence in the 5-Step Balance Chapter</p> <ul style="list-style-type: none"> Do PACE Brain Tune-up at least twice with a goal or project in mind (Balance Process) Practice the TLR activities 2-3 times per week with yourself and others, Notice your experience while you do the TLR movements. Write a brief journal entry about your <i>internal</i> experience. Continue Practicing 4 Rhythmic Movements Watch Original Play video (link included in Resources in virtual classroom, 8 mins) Read resources and tips in the virtual classroom
<p>Session 3 Video 1, 13 min Video 2, 40 min Video 3, 30 min Video 4, 22 min Video 5, 18 min</p>	<ol style="list-style-type: none"> Asymmetrical Tonic Neck Reflex, ATNR Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate Symmetrical Tonic Neck Reflex, STNR Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate Q & A 	<p>Reading and Assignments* Asymmetrical Tonic Neck Reflex and Symmetrical Tonic Neck Reflex, plus Developmental Movement</p> <ul style="list-style-type: none"> Do PACE whenever there is stress or before projects, as needed Practice the ATNR and STNR activities 2-3 times per week with yourself and others Notice your experience while you do the ATNR and STNR movements. Write a brief journal entry about your <i>internal</i> experience. Continue Practicing 4 Rhythmic Movements Read resources and tips in the virtual classroom

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<p>Session 4 Video 1, 31 min Video 2, 21 min Video 3, 38 min</p>	<ol style="list-style-type: none"> 1. Hand Reflexes—Grasp and Palmar/Babkin Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate 2. Feet Reflexes—Plantar and Babinski Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate 3. Q & A 	<p>Reading and Assignments* Hands Reflexes, Feet Reflexes, and Games for Integration Chapter</p> <ul style="list-style-type: none"> • Do PACE whenever there is stress or before projects, as needed • Practice the Hand and Feet reflexes integration activities 2-3 times per week with yourself and others • Notice your experience while you do the Hands and Feet movements. Write a brief journal entry about your <i>internal</i> experience. • Continue Practicing 4 Rhythmic Movements • Read resources and tips in the virtual classroom • Case Studies are required, continue taking notes for case studies
<p>Session 5 Video 1, 24 min Video 2, 34 min Video 3, 40 min</p>	<ol style="list-style-type: none"> 1. Fear Paralysis Reflex—FPR Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate 2. 5-Step Balance Process 	<p>Reading and Assignments* Fear Paralysis Reflex & 5-Step Balance Chapter</p> <ul style="list-style-type: none"> • Do PACE whenever there is stress or before projects, as needed • Practice the FPR activities 2-3 times per week with yourself and others • Do a 5-Step Balance Process for Integrating FPR • Notice your experience while you do the FPR movements. Write a brief journal entry about your <i>internal</i> experience. • Continue Practicing 4 Rhythmic Movements • Read resources and tips in the virtual classroom
<p>Session 6 Video 1, 28 min Video 2, 43 min Video 3, 24 min</p>	<ol style="list-style-type: none"> 1. Moro Reflex—Key to Sensory Integration Key to Stamina, posture and health Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate 2. 5-Step Balance Process 3. Q & A 	<p>Reading and Assignments* Moro Reflex and 5-Step Balance Chapter</p> <ul style="list-style-type: none"> • Do PACE whenever there is stress or before projects, as needed • Practice the Moro activities 2-3 times per week with yourself and others • Do a 5-Step Balance Process for Integrating Moro Reflexes • Notice your experience while you do the Moro movements. Write a brief journal entry about your <i>internal</i> experience. • Continue Practicing 4 Rhythmic Movements • Read resources and tips in the virtual classroom

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Session 7 Video 1, 32 min Video 2, 22 min Video 3, 26 min Video 4, 24 min	<ol style="list-style-type: none"> 1. Spinal Galant Reflex—SG Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate 2. Head Righting Reflex—HR Stimulus, movement pattern, function/role in development, challenges if un-integrated, how to assess, movements and protocols to mature and integrate 3. Q & A 	Reading and Assignments* Spinal Galant, Headrighting & Appendix A <ul style="list-style-type: none"> • Do PACE whenever there is stress or before projects, as needed • Practice the SG and HR activities 2-3 times per week with yourself and others • Do a Five Step Balance Process for Integrating SG • Do a Five Step Balance Process for Integrating HR and a personal goal • Notice your experience while you do the SG and HR movements. Write a brief journal entry about your <i>internal</i> experience. • Continue Practicing 4 Rhythmic Movements • Read resources and tips in the virtual classroom
Session 8 Video 1, 29 min Video 2, 37 min Total video time 13.00	<ol style="list-style-type: none"> 1. Review of Innate Reflex Stimulation, Movement Patterns, Integration Protocols 2. Q and A 3. Course Evaluation and Exam: Your feedback is important. Complete an online survey to evaluate your experience in the course. At the end of the survey, you will be given the link to take the course exam. For information go to: https://brainandsensoryfoundations.com/courses/2/activities/227 	Review your manual. Read your manual at least 5 minutes each day until you are familiar with it and have memorized the stimulus, movement pattern and characteristics for each reflex <ul style="list-style-type: none"> • Continue doing regular balances and facilitate balances for clients/children. • Continue Practicing 4 Rhythmic Movements • Notice your experience while you do the movements. Write a brief journal entry about your <i>internal</i> experience. • Read resources and tips in the virtual classroom • Have Fun!
Course Reading	Approximate time: 2 hours	
Course Written Assignments	For assignment directions go to: https://moveplaythrive.com/images/pdf/OBSF_CourseAssignmentsInfo.pdf Approximate time: 2 hours	Follow the course assignment and submission directions exactly. Read course assignment information prior to beginning the course.
Evaluation and Exam	To access evaluation and link to exam go to: https://www.surveymonkey.com/r/W27RJ2Z Approximate time: 1 hour	
Total Contact Hours	18 contact hours* *CEU hours may vary depending on profession and jurisdiction. For full CEU information, go to: https://moveplaythrive.com/courses/primitive-reflex-integration-first-level#CEU	

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