

Republic of the Philippines Department of Education Region VII, Central Visayas



Sudlon, Lahug, Cebu City



April 23, 2013

DIVISION MEMORANDUM No. 237_ s. 2013

PROFESSIONAL DEVELOPMENT PROGRAM/TRAINING IN THE FIELD OF SPECIAL EDUCATION

To: OIC, Assistant Superintendents

Education Supervisors/Coordinators

District Supervisors/OICs

Elementary and Secondary School Heads

- 1. Attached is a letter from Ms. Lolita D. Serrano, Ph. D., President, Resources for Educational and Allied Consultancy Habitat (R.E.A.C.H.), Inc., inviting the Special Education Teachers of the, "Professional Development Program/Training in the field of Special Education."
 - 2. Dissemination of this Memorandum is desired.

ARDEN D. MONISIT, Ed. D. Schools Division Superintendent

Telephone Numbers:

Schools Division Superintendent:

Asst. Schools Division Superintendent:

Accounting Section: Disbursing Section:

Disbursing Section: Admin Legal: (032) 255-6405

(032) 414-7457

(032) 254-2632

(032) 255-4401

(032) 253-7847

Website: www.depedcebuprovince.com E-mail Add: depedcebuprovince@yahoo.com



RESOURCES FOR EDUCATIONAL AND ALLIED CONSULTANCY HABITAT (R.E.A.C.H.), INC.

2F Uniwide Sales Metromall, Alabang – Zapote Road, Las Piñas City 1740, Metro Manila, Philippines
Telefax: (+63 2)873-3438 * (+63 2)871-5167 e-mail: reachinc1999@gmail.com
Website: www.reachincorporated.com
DepEd / TESDA Recognized

March 6, 2013

DR. ARDEN D. MONISIT
Schools Division Superintendent
DepEd Division of Cebu
BAEX Building, Capitol
Cebu City 6000

Dear Dr. Monisit:

Greetings of Peace!

The Resources for Educational and Allied Consultancy Habitat (R.E.A.C.H.), Inc., an independent educational institution, specializing in providing quality Professional Development Program/Training in the field of Special Education and related services is pleased to present its <u>18-unit Certificate in Special Education Course</u> and its line up of <u>Seminar-Workshops</u>.

In connection to this, may we request from your good office the wide and immediate dissemination of our trainings to all teachers and professionals concerned. Attached herewith are the DepEd Advisories for the said Professional Development Programs/Trainings and its details.

Further, we would like to inform you that we can also deliver topics that will be tailor-made for your division/schools. We have attached herewith sample topics for <u>Customized Professional Development Training</u>.

The following are the Terms and Conditions of the said service:

Seminar Duration:

9:00am-12:00nn/1:00-5:00pm

Seminar Fee:

Php800.00 per participant per day

inclusive of seminar kit.

Required no. of participants:

Min. of fifty (50)

The organizer (division/school) shall provide the following:

- 1. Venue
- 2. Meals for the participants
- 3. Meals for the speaker and her assistant
- 4. Certificate of Participation in partnership with R.E.A.C.H. INC.
- 6. 40% down payment upon confirmation
- 7. 60% full payment upon completion of the training

R.E.A.C.H., Inc. shall provide the multimedia equipment (LCD and laptop).

For inquiries, kindly call us at tel. nos. (02) 871-5167, (02) 873-3438, mobile nos. (Globe) 0915-643-3662, 0916-390-0605, (Sun) 0922-834-3270 to 3272.

You may also send us an email at reachinc.seminars@gmail.com or visit our website at www.reachincorporated.com

Thank you for your time and we look forward to the opportunity of serving you.

Very truly yours,

LOLITA D. SERRANO, Ph. D. SPED, ELM

President

DepEd ADVISORY No. 104, s. 2013

In compliance with DepED Order No. 39, s. 2009
this advisory is issued for the information of DepEd officials and personnel
(visit DepEd website at www.deped.gov.ph)

February 11, 2013

18-UNIT CERTIFICATE IN SPECIAL EDUCATION (CSPED)

Upon completion of the training, the graduate will receive transcript of record, certificate of completion and a special order to graduate from Technical Education and Skills Development Authority.

Training Schedule:

April 1-30, 2013 (Batch 1)

May 1-30, 2013 (Batch 2)

Class Schedule:

*Nonday to Giday, 9:00 a.m.-4:00 p.m.

CSPED is comprised of 18 credit units of SPED course composed of the following modules:

Foundation of Special Education (3 units)

Introduction of different types of exceptionalities, it also includes current trends, historical perspectives, trends and issues in special education. It also underscores current public policies, legislations and litigations, advocacy efforts, and teacher education, etc.

Multifactored Assessment in Special Education (3 units)

Develops skills in need assessment among special educators as a basis for referral system, placement, remediation, therapy, education program, and auxiliary services availment for students with special needs. It also introduces current trends and issues in educational assessment; and discusses ethical considerations in testing and reporting, etc.

Individualized Education Plan (IEP) Development (3 units)

Develops skills in developing an IEP among SPED teachers in accordance with the Individuals with Disabilities Education Improvement Act of 2004's (IDEA 2004) requirements.

Curriculum Development for Exceptional Learners (3 units)

Explores a comprehensive curricular development that provides a seamless structure for integrating academics, functional skills, transition planning & IEP development through a life-centered career education approach.

Program Adaptation and Teaching Strategies in Special Education (3 units)

Basic approaches to behavior prevention, intervention strategies, educational remediation and therap. Overview of educational program and management; also includes discussions on research trends and best practices in special education for students with physical disabilities, sensory impairments, multiply handicap, mental retardation, autism, learning disabilities, behavioral problems, and giftedness.

Basic Sign Language (3 units)

Develops a basic expressive and receptive communicative competency in sign language. Sign vocabularies and sentences using the proper principles and guidelines in signing effectively.

DepEd ADVISORY No. 50, s. 2013

In compliance with DepED Order No. 39, s. 2009 this advisory is issued for the information of DepEd officials and personnel (visit DepEd website at www.deped.gov.ph)

January 29, 2013

WHO ARE INVITED TO ATTEND?

- School Administrators
- Guidance Counsellors
- General Classroom /SPED **Tea**c
- Students / Paraeducators > \ \ \ Professional from Related Discip
- Parents

ENUE:

Resources for Educational & Allled Consultancy Habitat (R.E.A.C.H.), Inc. 2F Metromall Uniwide Sales, Pamplona, Las Pinas City

REGISTRATION FEES

Inclusive of: Certificate of Attendance and Appearance, Seminar Kit, Snacks and Lunch

	April 2) 	APRIL Anril 1
(Goals and Objectives)	Writing a S.M.A.R.T. IEP	Education Services: The Multi-Factored Evaluation Process	Topic/Date Topic/Date
	1.	- 5 4 5 7	
(PLOP) o	Gain kno	Evaluation Rep Learn to adm assessment tha prevent possib placement proc Develop knowle with special n observation pro Gain understa misplacing a chi one test score; Learn how to prodiscriminating a	Gain IIn
(PLOP) of the child and translate the same into SMART IEP;	1. Gain knowledge in analyzing the present levels of performance	<u> </u>	1 Gain understanding in the lise of Multifactored Assessment or
		Php7,500.00 per person for 5 days Deadline: March 25 Onsite: Php8,000.00 per person for 5 days Per Topic: Php2,000.00 per person Deadline: March 25	Registration Fee

Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder vith Autism Spectrum Disorder Picture Exchange Communication System (PECS) Origin: Delaware Autism Program (1985) 3. 5. 5.			
Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder Picture Exchange Communication System (PECS) Origin: Delaware Autism Program (1985) 3. 5. 6.	described through structural elements;		
Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder picture Exchange Communication System (PECS) Origin: Delaware Autism Program (1985) 3. 5.	7. Develop knowledge on the specifics or the "how" of teaching are		
Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder Picture Exchange Communication System (PECS) Origin: Delaware Autism Program (1985) 3. 4.	6. Illustrate how to create a visual reinforcement system that		
Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder Origin: Delaware Autism Program (1985) 3. 4. 5.	PECS training protocol;		_
3. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder yith Autism Spectrum Disorder 7. Communication System (PECS) Origin: Delaware Autism Program (1985) 3.	Develop knowledge in the six training	· · · · · · · · · · · · · · · · · · ·	
3. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder Picture Exchange Communication System (PECS) Origin: Delaware Autism Program (1985) 3.	- 47	1、東京の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の	
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder 7. Communication System (PECS) Origin: Delaware Autism Program (1985) 3.		・1978年間の大学・1978年間の大学・1978年間の大学・1978年間の大学・1978年の大学・1978年の大学・1978年の大学・1978年の大学・1978年の大学・1978年の大学・1978年	
3. Applied Behavior Analysis (ABA): Principles and Practice (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder Picture Exchange Communication System (PECS) Origin: Delaware Autism Program (1985)	1.		-
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder 3 Picture Exchange Communication System (PECS) Origin: Delaware Autism 2.	Interfaces with the overall communication training program;	Program (1985)	٠
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder with Autism Spectrum Disorder 3. Picture Exchange 1. Communication System (PECS)		Origin: Delaware Autism	
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder 3 Picture Exchange 1	PECS training protocol;	Communication System (PECS)	
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder 3	Develop knowledge in the six training	Picture Exchange	April 4
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder 3	control.		
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder 3. 4.	including reinforcement theory, stimulus control, and aversive		
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder 3.	S		
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children with Autism Spectrum Disorder 3.			
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice Scientific Evidence Based Method in Treating Children 2.		With Autism Spectrum Disorder	
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice (ABA): Evidence Based Scientific Evidence Based 2.	23	Metrica in Fracting Ciliara	•
3. 4. 5. Applied Behavior Analysis (ABA): Principles and Practice (ABA)	2. Conduct a Functional Behavior Assessment (FBA) and analysis, and	Method in Treating Children	
3. Applied Behavior Analysis (ARA): Principles and Practice 8	De navior :		
3. Applied Behavior Analysis	MD.	(ABA): Principles and Practice	
		Applied Behavior Analysis	April 3
	No. 26, S. 1997, and IDEA 2004/No Child Left Behind 2001)		
	¥.		
	7. Develop charts/graphs of child's progress;		
	6. Measure and monitor the child's progress;		
	from the his disability;		
3. Understand details of a Specific, measurable, attainable, realistic, and time bound 4. Focus on performance and observable behavior; 5. Develop in writing measurable annual goals, including benchmarks	and objectives that relate to meeting the child's needs that result		
. A.	5 Develop in writing measurable annual goals, including benchmarks		
á.		y ,	
	and time bound		
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April 11	April 10	April 5
Helping Children with ADD/ADHD Through "Da Vinci Method"	How Difficult Can This Be: Helping Children with Specific Learning Disabilities (SLD)	Treatment and Education of Autistic and Communication Handicapped CHildren (TEACCH)
1. Begin to understand characteristics of Da Vlaci types ADHD and learn the revolutionary therapy, and help children with ADHD discover their greatest potential. 2. Increase their effectiveness by using only instructional methods and materials backed up by sound, empirical research evidence; 3. Develop knowledge on some of the associated (comorbid disorders) conditions that go with ADHD;;	Dysgraphia, pyscalculia, etc.) 2. Identify the indicators of SLD in the classroom by assessing the student's reading skills, specifically in the areas of fluency, comprehension, writing and spelling; 3. Gain a thorough understanding for the behaviors and developmental concerns that exist among children with SLD that seemed almost impossible to understand or cope with. 4. Learn the application of sensory diets for children with SLD who are suffering from sensory processing disorders; 5. Gain knowledge in the provision of special accommodation and practical strategies and teaching tips; 6. Enable them to gain knowledge in the use of low and high technologies as part of educational accommodation.	 Gain knowledge in developing a highly structured program designed to facilitate independence in all functional domains and social interaction for students with autism; Develop skills in preparing daily visual schedule as well as independent work station thereby enabling a child with autism to interaction with other peers and adults; Demonstrate knowledge in meeting the clinical, training, and research needs of individuals with ASD, their families and professionals; Gaigan advanced training for professionals who have received the intensive five day professional development training.
Early Bird: Php1,500.00 per person Deadline: April 1 Onsite: Php1,800.00 per	Early Bird: Php1,500.00 per person Deadline: April 1 Onsite: Php1,800.00 per person	

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Deadline: April 25	3. Principles of observation and documentation 4. Types of observation tools 5. Types of documentation		
Early Bird: Php4,500.00 per person	identify and discuss: 1. Types of assessment, observations and documentations 2. Inherent bias and causes of bias in the observation and documentation process	Assessment, Observation, Documentation and Interpretation	May 8-10
person			
Onsite: Php8,000.00 per	guidelines in signing effectively. 4. Sing and sign ASL songs for young children and adults.		
Deadline: April 5	3. Sign vocabularies and sentences using the pro per principles and		
person	2. Demonstrate a basic expressive and receptive communicative	N. Salaharan Marana and Marana an	•
Php7,500.00 per	uiring basic langua	Learn the Language of Signs	19
Early Bird:	1. Demonstrate competence in receptive and expressive visual	Basic Sign Language:	April 15-
	Carta 7227 (Philippine context).	Managara and Manag	
	5. Utilize the Life Centered Career Model Rating Scales for Transition		
	involvement of the family;		
person	research, utilization of community resources as well as the		
Php3,500.00 per	4. Gain skill using only proven best practices evidence-based		
Onsite:	comprehensive approach in the least restrictive environment:		
	and measure student progress towards a set of standards;		
Deadline: April 1	2. Learn how to develop program planning and instructional content	Needs	
person	students ER goals and objectives;	Young Adults with Special	
Php3,000.00 per	thereby establish his present levels of competency, determine the	Transitioning Planning for	13
Early Bird:	1. Gain knowledge in assessing young adults with special needs,	Pathways to the Future:	April 12-
	6. Gain skills in the application of sensory integration (sensory diets) for children with ADHD		
	physical examination, radiological imaging, and laboratory tests;	7	
	assessment; to rule out other potential causes or comorbidities,	y	
	5. Develop understanding on ADHD diagnosis via a psychiatric		
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person	Learn the secrets how students with ADD/ADHD can embrace the		

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Mav 16-	May 16- 18												
	A Step-by-Step to Solving Challenging Behaviors with Young Children												
Be skilled at solving 85% of	 Be skilled at solving 85% of minor misbehaviors by using proactive response styles and proven interventions; Establish a classroom management plan that avoids potentially problematic behaviors, from occurring and creates a positive classroom climate; 	3. Be able to develop and implement a behavior intervention plan successfully. 4. Be skilled at analyzing the continuum of normal development of young children's behavior in light of emotional, maturational or social difficulties;	5 Foster student independence through self-discipline and positive behavioral support strategies 6. Be able to recognize and identify potentially problematic behaviors; 7. Have dozens of practical strategies proven interventions resources for	working with behavioral issues and children;	and immaturity from more serious mental health issues;	Be skillful at determining whether concerns are fundamentally behavioral, social or emotional in nature.	 Be able to utilize social-emotional-behavioral checklists and research- based programs with success. 	nplementing effective m	challenging behaviors;	cultural issues and socio-economic status on the behaviors.	13. Learn successful and practical strategies for conferencing with parents of young children;	loss, trauma or developmental levels; 15. Develop and implement a simple individual behaviour improvement	plan that is defensible, utilizes best practices and has been proven
Php5,000.00 per person	Early Bird:Php4,500.00 per person Deadline: May 1	Onsite: Php5,000.00 per person					•						

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J. J.	-		:
person	 4. Be skilled at analyzing the continuum or normal development or young children's behavior in light of emotional, maturational or social difficulties; 5. Foster student independence through self-discipline and positive behavioral support strategies 6. Be able to recognize and identify potentially problematic behaviors; 7. Have dozens of practical strategies, proven interventions, resources for working with behavioral issues and social skills deficits of young children; 8. Utilize a formula that distinguishes short-term developmental delays 		
Early Bird: Php4,500.00 per person Deadline: July 15. Onsite: Php5,000.00 per	1. Be skilled at solving 85% of minor misbehaviors by using proactive response styles and proven interventions; 2. Establish a classroom management plan that avoids potentially problematic behaviors from occurring and creates a positive classroom climate; 3. Be able to develop and implement a behavior intervention plan successfully;	A Step-by-Step to Solving Challenging Behaviors with Young Children	August 2-4
Early Bird:Php4,500.00 per person Deadline: May 1 Onsite: Php5,000.00 per person	1. Understand the functions of the brain; 2. Gain understanding of the basics of sensory processing 3. Develop knowledge in the application of effective stress-management technique; 4. Apply powerful technique that can lower down anxiety levels and decrease pain and anger. 5. Learn "ready-to-use" strategies to support learning, attention, social and emotional relationships and behavior in children; 6. Gain knowledge on various sensory diets for children having sensory processing disorders; 7. Set of dynamic practical tools incorporating regulation, respiration, rhythm, relationship play & movement 8. Gain understanding and uses hands-on, educationally sound instructional methods to teach handwriting, 9. Address eating, sleeping and other behavioral problems; 10. Gain knowledge in the use of sensory tools to develop language and motor skills; 11. Learn the numerous products that lead the field in supporting children, "from the inside out."	Practical Tools to Empower Children with Autism Spectrum Disorder (ASD), Attention Deficit and Hyperactivity Disorder (ADHD), Behavioral and Sensory Processing Disorder (SPD)	May 23- 25

	Attention Deficit and Hyperactivity Disorder (ADHD), Behavioral and Sensory Processing Disorder (SPD)	October Practical Tools to Empower 4-6 Children with Autism Spectrum Disorder (ASD),		
7. Set of dynamic, practical tools incorporating regulation, respiration, rhythm, relationship play & movement 8. Gain understanding and uses hands-on, educationally sound instructional methods to teach handwriting. 9. Address eating, sleeping and other behavioral problems; 10. Gain knowledge in the use of sensory tools to develop language and motor skills; 11. Learn the numerous products that lead the field in supporting children "from the inside out."	4. Apply powerful technique that can lower down anxiety levels and decrease pain and anger. 5. Learn "ready-to-use" strategies to support learning, attention, social and emotional relationships and behavior in children; 6. Gain knowledge on various sensory diets for children having sensory processing disorders:	ω N Þ	Yenúe: PALAWAN	and immaturity from more serious mental health issues; 9. Be skillful at determining whether concerns are fundamentally behavioral, social or emotional in nature. 10. Be able to utilize social-emotional-behavioral checklists and research-based programs with success. 11. Be skilled in writing and implementing effective management plans that address prevention, teaching, monitoring and evaluating challenging behaviors; 12. Understand the impact of the family issues, developmental progress, cultural issues and socio-economic status on the behaviors. 13. Learn successful and practical strategies for conferencing with parents of young children; 14. Be able to examine the behaviors in light of known, abuse & neglect, loss, trauma or developmental levels; 15. Develop and implement a simple individual behaviour improvement plan that is defensible, utilizes best practices and has been proven effective with countless young children.
	Deadline: September 15 Onsite: Php5,000.00 per person	Early Bird: Php4,500.00 per person		

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