-DESIRED RESULTS

for Children and Families

sith

IN THIS SECTION

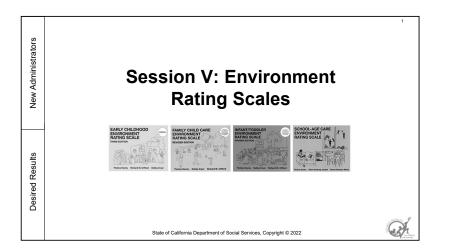
ENVIRONMENT RATING SCALE (ERS)	PAGES
Presenter Notes	3-23
Participant Power Point Handouts	25-29
Activities and Handouts	31-47
Introduction to the ERS Activity	31
Inter-Rater Reliability Activity	
Determining Inter-Rater Reliability Handout	34
ERS Summary of Findings Activity	35
ECERS-R Profile Handout	
ERS Summary of Findings Handout	
Management Bulletin 16-08	45-46
ERS Treasure Hunt	47





SESSION 3: DRDP Handout

None

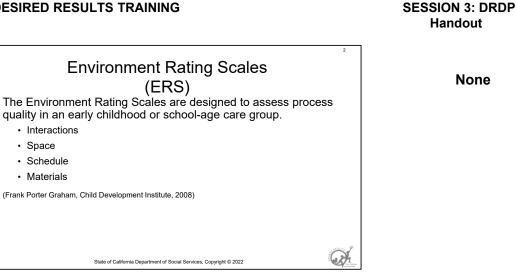


In this part of the training, participants will receive an introduction to the Environment Rating Scales to measure program quality in classrooms, child care home, and centers. The four environment rating scales are: Infant/Toddler (ITERS-R) Early Childhood (ECERS-R) School-Age Care (SACERS) Family Child Care (FCCERS)

Administrators

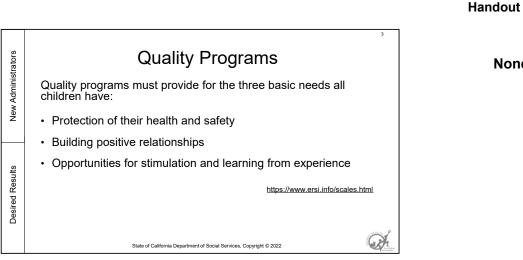
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Desired Results



The Environment Rating Scales have good inter-rater reliability and validity and have been part of many research studies. Process quality is what children directly experience in their programs that has a direct effect on their development, including the various interactions that go on in a classroom between staff and children and among the children themselves, and the interactions children have with the many materials and activities in the environment, as well as those features, such as space, schedule and materials that support these interactions. Process quality is assessed primarily through observation and has been found to be more predictive of child outcomes than structural indicators such as staff to child ratio, group size, cost of care, and even type of care, for example child care center or family child care home (Whitebook, Howes & Phillips,

1995). https://www.ersi.info/scales.html



None

SESSION 3: DRDP

In order to provide care and education that will permit children to experience a high quality of life while helping them develop their abilities, a quality program must provide for the three basic needs of all children:

Protection of their health and safety

Supporting and guiding social/emotional development Opportunities for intellectual and language stimulation and appropriate learning activities

No one component is more important than the others, nor can one substitute for another. It takes all three to create quality and education. Each of the three basic components or quality manifests itself in tangible forms in the program's environment, curriculum, schedule, supervision and interaction, and can be observed. These are the key aspects of process quality that are included in our environment rating scales.

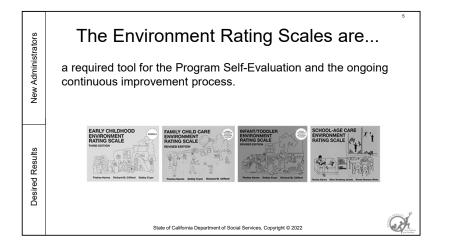
https://www.ersi.info/scales.html

	DES	IRED RI	ESULT	S TRAI	NING				SESSION 3: DRDP Handout
								4]
		ELEMENT	1 POINT	2 POINTS	3 POINTS	4 POINTS	5 POINTS		
S			C	RE III: PROGRAM AND EI	VIRONMENT - Administra	tion and Leadership			
New Administrators		 Ratios and Group Size (Centers Only beyond loansing regulations) 	Center: Title 22 Regulations Infant Ratio of 1:3 Toddler Option Ratio of 1:6 Preschool Ratio of 1:12 CPCH: Title 22 Regulations (excluded from point values in ratio and group size)	Center - Ratio: Group Size Infant/Toddler - 4:16 Toddler - 3:18 Preschool - 3:36	Center - Ratio: Group Size Infant/Toddler- 3:12 Toddler - 2:12 Preschool- 2:24	Center - Ratio: Group Size Infant/Toddler - 3:12 or 2:8 Toddler - 2:10 Preschool - 3:24 or 2:20	Center - Ratio: Group Size Infant/Toddier - 3:9 or better Toddier - 3:12 or better Prescheel - 1:8 nio and group size of no more than 20		None
New Ad		6. Program Environment Rating Scale(s) (Use tool for appropriate setting: ECERS- R, ITERS-R, FOCERS-R)	Not Required	Familiarity with ERS and every classroom uses ERS as a part of a Quality improvement Plan	Assessment on the whole tool. Results used to inform the program's Quality improvement Plan	Independent ERS assessment, AI subscales completed and averaged to meet overall score level of 5.0	☐ Independent ERS assessment. All subscales completed and averaged to meet overall score level of 5.5 OR Current National Accreditation approved by the California Department of Education		
		7. Director Qualifications (Centers Only)	12 units ECE/CD+ 3 units management/ administration	24 units ECE/CD + 16 units General Education +/with 3 units management/ administration OR Master Teacher Permit	Associate's degree with 24 units ECE/CD +/with 6 units management/ administration and 2 units supervision OR Site Supervisor Permit	Bachelor's degree with 24 units ECEICD + lwith 8 units management/ administration OR Program Director Permit AND D 21 hours PD annually	Master's degree with 30 units ECE/CD including specialized courses +/with 8 units management/ administration, OR Administrative Credential AND		
					AND 21 hours PD annually		21 hours PD annually		
		Program Type	Common-Tier 1	TO Local-Tier 2 ³	TAL POINT RANGES Common-Tier 3	Common-Tier 4	Local-Tier 54		
ts		Centers 7 Elements for 35 coints	Blocked (7 points) – Must Meet All Elements	Point Range 8 to 19	Point Range 20 to 25	Point Range 26 to 31	Point Range 32 and above		
esults		FCCHs 5 Elements for 25 points	Blocked (5 points) – Must Meet All Elements	Point Range 6 to 13	2010 25 Point Range 14 to 17	26 to 31 Point Range 18 to 21	32 and above Point Range 22 and above		
Desired Res		o Dementi IV A (015	neers va Elöttehös	e zi 13	1 = 10 17	1 10821	4.4 mg 800k		
		3. Local-Tier 2: Local decision 4. Local-Tier 5: Local decision	f Blocked or Points and if there a If there are additional State	e additional elements. of-Galifornia-Depar	tment of Social Ser	vises/.Copyright/©.2022	REVISED 10-24-2017	the content	

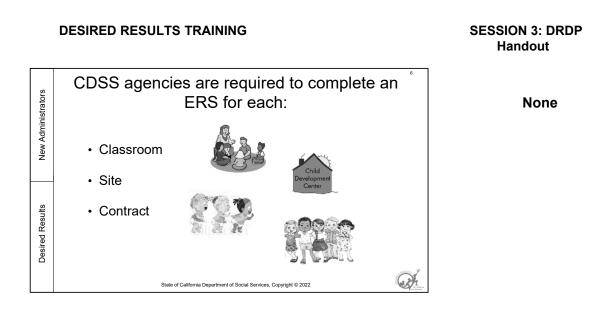
The Environment Ratings scales is also a part of the Quality Rating Matrix.

SESSION 3: DRDP Handout

None



California adopted the Environment Rating Scales in 2001 as part of the Desired Results system.



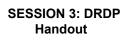
No matter the size of a program or agency, data is compiled at the classroom level for the Environment Rating Scale. Each program is responsible for the ERS data to be grouped by:

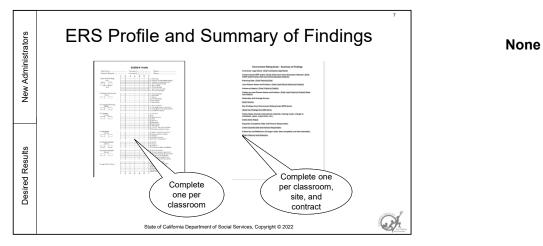
1st - classroom/ FFCHEN home

2nd – site / FFCHEN home

3rd – program or agency compiled by age group and contract. Compile all the ITERS, ECERS, FCCERS and SACERS. Write a Summary of Findings for each one or write it by type on one sheet of paper.)





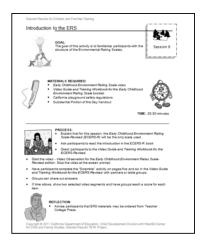


At the end of your age-appropriate ERS booklet, there is a profile sheet used to summarize scores across the assessment. After calculating the classroom score, classrooms will then complete an ERS Summary of Findings.

DESIRED RESULTS TRAINING Introduction to the ERS UECO QUIDE and TRAINING WORKBOOK for the Revised Edition UECO QUIDE AND TRAINING HORKBOOK for the Revised Edition UECO QUIDE AND TRAINING HORKBOOK for the Revised Edition UECO QUIDE AND TRAINING HORKBOOK for the Revised Edition UECO QUIDE AND TRAINING HORKBOOK for the Revised Edition DECO QUIDE AND TRAINING HORKBOOK for the Revised Edition DECO QUIDE AND TRAINING HORKBOOK for the Revised Edition DECO QUIDE AND TRAINING HORKBOOK for the DECO QUIDE AND TRAINING HORKBOOK for the DECO QUIDE AND TRAINING

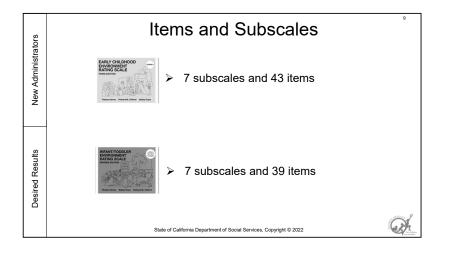
Activity: Introduction to the ERS

The video for this activity training workbook can be found on https://vimeo.com/20883172



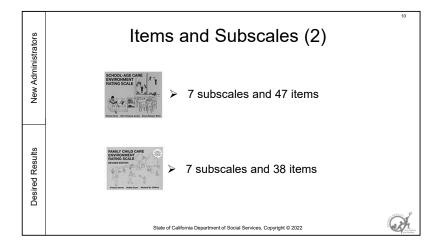
SESSION 3: DRDP Handout

None



SESSION 3: DRDP Handout

None

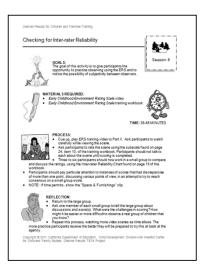


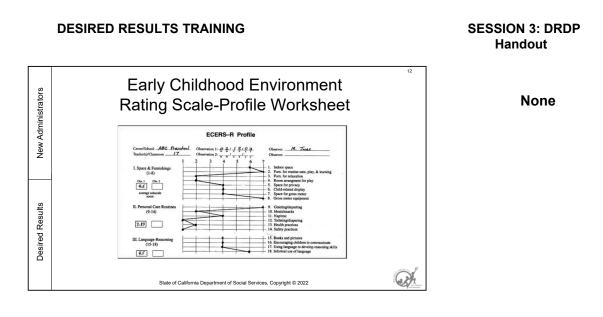
SESSION 3: DRDP Handout

None

New Administrators		S In	ter-	Ra	iter F	Reliability	11
New A	Example: Item	-	bserver Nar		Percentage Agreement	Sample Summary Score Sheet	
		Harms	Jacobs	White		ocore oneer	
	1	4	4	4	100%	Adapted from the "Environment Rating Scalee" or ECERS-R by Harms, Cryer & Rley	
lts	2	3	3	2	67%	narma, Urjer oc svey	
Resu	3	5	6	6	67%		
Desired Results	4	3	2	4	33%		
De	Sta	te of Califo	rnia Depa	rtment of :	Social Services,	Copyright © 2022	

Activity: Inter-Rater Reliability



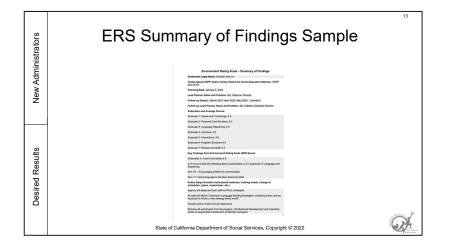


After teachers and administrators finish administering the ECERS, they plot the scores on this simple graph. This visual graph helps programs see which items and subscales fall below a score of "5." Any item score below a "5" in classrooms requires identification and action steps on the classroom ERS Summary of Findings. Agency ERS Summary of Findings will identify sub-scale score averages (for all classrooms/FCC homes) below a "5" in the contract summary.

Trainer note: Ask participants to compute the average score for subscale II personal care routines. (Add the scores for each item and divide the sum by the number of items to compute the average subscale score.)

SESSION 3: DRDP Handout

None



Activity: ERS Summary of Findings Make sure activities are at the classroom level.

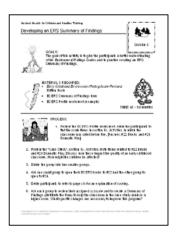
SESSION 3: DRDP Handout

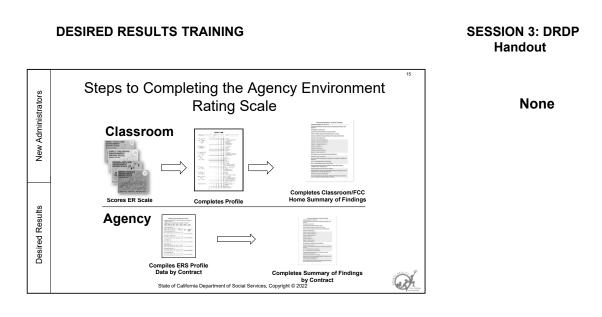
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Desired	State of California Department of Social Services, Copyright © 2022	

	etment of Education 1 and Support Division Bankhormen	(Rating Scale – Summery of	Findings	6690-400
CORP Particular Corp 1 My2014	NECHON.	President Land Manner Ho Sh. Brown Princi Land Manner Ho	Tealini)	al, National Ager
10/2017	Ta los a	the supervised and is not included to an		Notice Co. and
and American Recome	Reducted Rate State (Rithing)	Protocle Instructional materials Institute masks, obscore to extenticise, space, and experision	Contractor	Refeißin (Dergenmeis, den namistel, and ima scientel)
Activities subscale 4.5	 The Blocks item scored a 1. The blocks in the desators are not accessible to children. 	The unit blocks will be increased to 55.40 blocks Teachers will label the block shelf to help children with organizatio blocks	00742017 ML Boan 01742017 ML Lopez	
Ben 22 Riodka 1.0	 The classifiers has insufficient blocks for two children to build a structure. 	organizing books 2 different types of blocks (wooden blocks and window blocks) will sherys be out on t shert weilsble to outcom	Na Lopez	
Adbites 45 No.24	 Classition lacks autoor props 	Add road aigns, gas pumps, and the pumps to the outsion proce. These are to be board	26/0017	

Trainer note: Call for the group's attention and ask volunteers to share key findings and action steps.

Each classroom will list items with a score below "5." Agencies will list sub-scale averages (for all classrooms) with a score below "5."





Trainer note: Click to display the steps in completing the ERS process.

Emphasize:

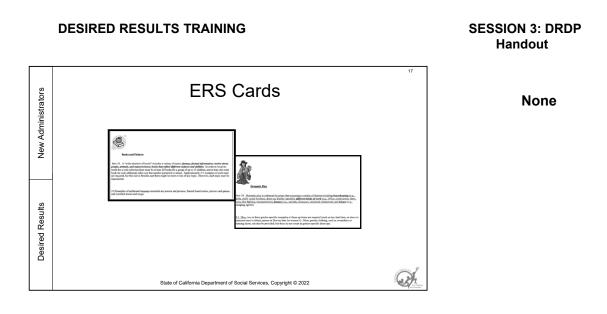
Agencies need to compile the classroom profiles data into one document and find the subscale average.

They then need to address all subscale averages that fall below a "5."

One comprehensive ERS Summary of Findings per contract goes to CDE with the agency's annual report.

DESIRED RESULTS TRAINING **SESSION 3: DRDP** Handout Staff Training Resources New Administrators None ALL ABOUT VIDEO GUIDE and TRAINING WORKBOOK for th Infant/Toddler Environment Rating Scale Revised Econom ITERS-F ALL ABOUT THE ECERS-R the same Parker Roma and Deally Cire **Desired Results** State of California Department of Social Services, Copyright © 2022

The video guide and training workbook are excellent resources for training staff. Many of the resource and referral agencies include them in their lending libraries. The books, *All About the ECERS* and *All About the ITERS* are also invaluable resources for staff. Many agencies provide training in California on the ERS.



ERS cards are available on the Desired Results website to download and print for free.

Trainer note:

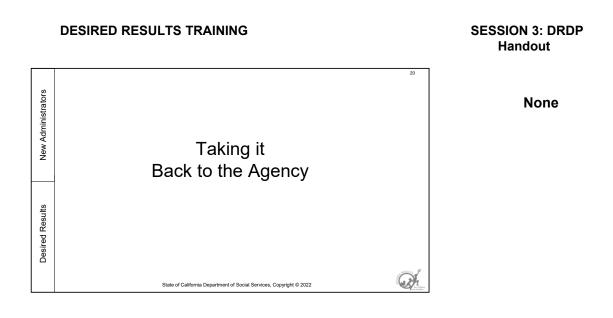
Take participants to the website and show them where to get the ERS cards.

	DESIRED RESULTS TRAINING	G	SESSION 3: DRDP Handout
New Administrators	ER		None
New Adm	Environment Rating Scales Unter to Scales	Store with deal-lites on and a VC Gas. The does over the scores of an event days?	
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The ERSI site provides many more resources to support implementation of the Environment Rating Scales.

The Substantial Portion of the Day chart can be found in the booklet on the last page of the score sheet.

DESIRED RESULTS TRAINING SESSION 3: DRDP landout Image: Distribution of the set o

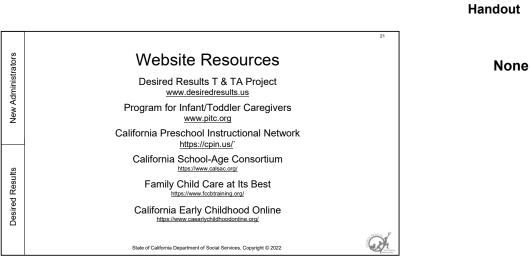


Participants may now use the calendar pages to plan when they will:

Complete the ERS for the classroom

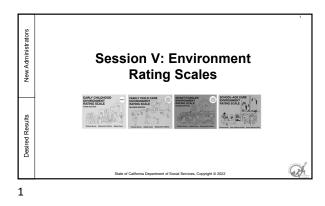
Group the ERS data

Complete the ERS Summary of Findings per classroom and agency

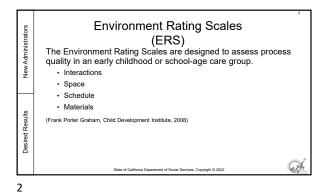


Trainer note: If internet is available demonstrate the websites. If age-level experts are available, ask him/her to share information about the projects specific to their age level.

SESSION 3: DRDP

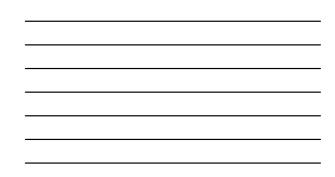


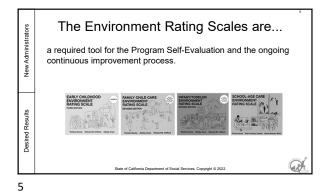


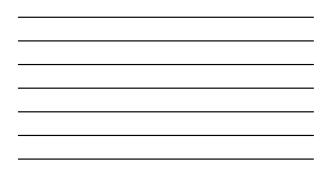


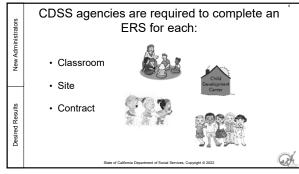


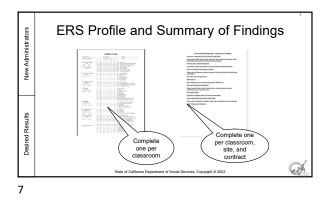
ELEMENT	1 POINT	2 POINTS	3 POINTS	4 POINTS	5 POINTS
	- ci	ORE III: PROGRAM AND EN	WIRONMENT - Administra	tion and Leadership	
5. Ratios and Group Size Centre Orb heard kensing regulators)	C) Center: Tite 22 Reputations Infert Ratio of 1.4 Toddlar Option Ratio of 1.5 Prescheel Ratio of 1.12 D FCOR: Tite 22 Reputations Justiculed from point values In ratio and organ shell	Center - Relie: Group Size IntentTadder - 4.16 Taddler - 3.18 Preschool - 3.36	C Center - Ratio: Group Size InfantiTodder - 312 Todder - 212 Preschool - 224	C Center - Ratio: Group Size InfantTeddier - 3.12 or 2.8 Teddier - 2.13 Preschool - 3.24 or 2.20	C Center - Ratio: Croup Size InfantiTeddar - 3:3 or better Teddar - 3:13 or better Preschool - 1:8 rolo and group size of na more than 20
 Program Environment Rating Scale(s); Silve tool for appropriate wetting ECERS- R, ITERS-R, FOCCERS-R) 	C Not Required	O Familiarly with ERS and every classroon uses ERS as a part of a Quality Improvement Plan	C Assessment on the whole tool. Results used to inform the program's Quality Improvement Plan	C independent ERS assessment, Al subscales completed and averaged to meet overall score level of 5.0	Independent ERS assessment: All subscales completed and averaged to meet overall score level of 5.5 OR Current National Accreditation approved by the California Department of Education
7. Director Qualifications (Centre Orig)	C) 12 units ECECCO - 3 units managementi administration	D X unte ECE/CO + 16 unte General Education + Nelh 3 unte managementi administration OR Master Teacher Permit	Associatr's degree with 34 units ECECD +/with 6 units management? administration and 2 units supervision QR Site Supervisor Permit ANO D 21 hours PO annually	C) Bachelor's degree with 24 units ECECCO +with 8 units management' administration OR Program Director Permit AND C) 21 hours PO annually	Mater's agree with 30 units (CCCO including operative courses +/with 8 units management) administration, OR Administration Credential AMO D 21 hours PO annually
		TO	TAL POINT RANGES		-
Program Type	Common-Tier 1	Local-Tier 21	Common-Tier 3	Common-Tier 4	Local-Tier 5 ⁴
Centers 7 Exmerts for 25 points	Blocked (7 points) - Must Neet Al Elements	Point Range 8 to 19	Point Range 2010-25	Point Range 26/10-31	Point Range 32 and above
FCCHs 5 Elements for 25 points	Blocked (5 points) - Must Meet Al Diements	Point Range 6 to 12	Point Range 14 to 17	Point Range 18 to 21	Puint Range 22 and above
3. Local Ter 2: Local decision 4. Local Ter 5: Local decision	f Boded or Paints and I there a I there are additional State	of Galifornia Depar	tment of Spoial, Ser	vices, Copyright/Q 2022	REVISED 10.24.2017

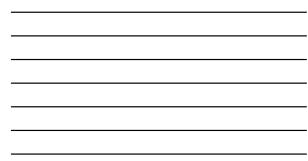


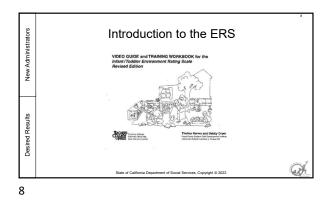




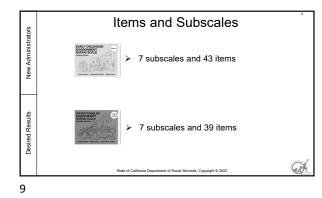




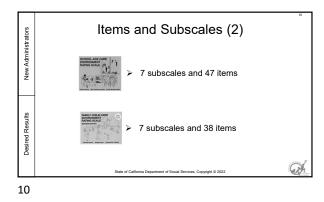




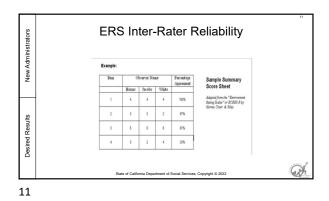




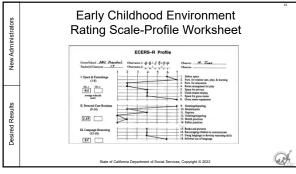


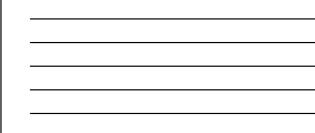


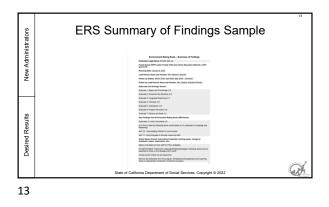




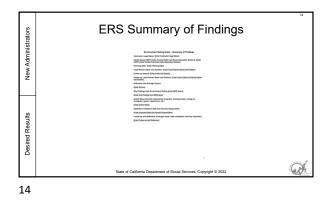




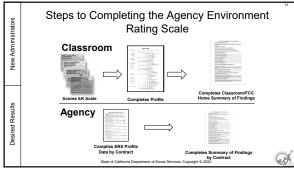




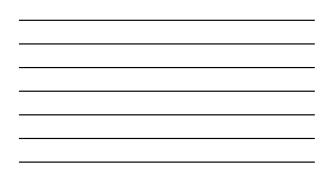


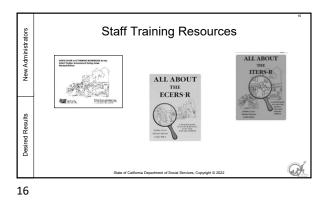


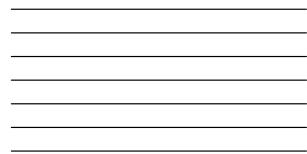


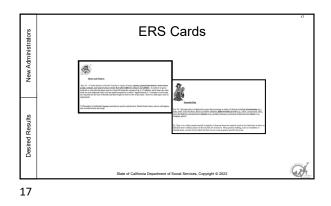






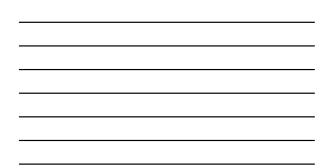








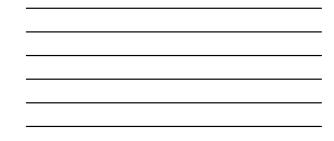














Introduction to the ERS



GOAL:

The goal of this activity is to familiarize participants with the structure of the Environmental Rating Scales.



MATERIALS REQUIRED:

- Early Childhood Environment Rating Scale video
- Video Guide and Training Workbook for the Early Childhood
- Environment Rating Scale booklet
- California playground safety regulations
 Substantial Partian of the Day bandout
- Substantial Portion of the Day handout



Session 5

TIME: 20-30 minutes



PROCESS:

- Explain that for this session, the *Early Childhood Environment Rating Scale-Revised (ECERS-R)* will be the only scale used.
- Ask participants to read the introduction in the ECERS-R book
- Direct participants to the Video Guide and Training Workbook for the ECERS-Revised.
- Start the video Video Observation for the Early Childhood Environment Rates Scale-Revised edition. Stop the video at the screen prompt.
- Have participants complete the "Scramble" activity on pages five and six in the Video Guide and Training Workbook for the ECERS-Revised with partners or table groups.
- Groups can share out answers.
- If time allows, show two selected video segments and have groups reach a score for each item.



REFLECTION:

• Advise participants that ERS materials may be ordered from Teacher College Press.



Checking for Inter-rater Reliability





GOALS:

The goal of this activity is to give participants the opportunity to practice observing using the ERS and to notice the possibility of subjectivity between observers.

MATERIALS REQUIRED:

- Early Childhood Environment Rating Scale video
- Early Childhood Environment Rating Scale training workbook





PROCESS:

- Cue up, play ERS training video to Part II. Ask participants to watch carefully while viewing the scene.
- Ask participants to rate the scene using the subscale found on page 24, item 10, of the training workbook. Participants should not talk to each about the scene until scoring is completed.

• Three to six participants should now work in a small group to compare and discuss the ratings, using the Inter-rater Reliability Chart found on page 19 of the

- workbook.
 Participants should pay particular attention to instances of scores that had discrepancies of more than one point, discussing various points of view, in an attempt to try to reach consensus on a small group score.
- NOTE: If time permits, show the "Space & Furnishings" clip.



REFLECTION:

- Return to the large group.
- Ask one member of each small group to tell the large group about discussions and score(s). What were the challenges in scoring? How might it be easier or more difficult to observe a real group of children that you know?

• Repeat this process, watching more video scenes as time allows. The more practice participants receive the better they will be prepared to try this at back at the agency.

To complete the information portion of the Inter-rater Reliability Summary Score Sheet Form

Complete the information section of the form including: date, center/FCC home room, teachers/provider, and observers.

List the names of the observers in separate observer columns.

List all of the scores given to the items from the ERS score sheet in the corresponding column.

To decide on the score

Discuss the ratings with the other observers. If the observers' scores for each item are the same or within one point above or below each other, proceed to the next scored item. If the difference between scores is greater than one point above or below, have each observer describe the reasons for the differences in the ratings. Strive to reach consensus on the score that most accurately describes each item.

To calculate the percent agreement

Count the number of raters with the same score.

Decide which score is agreed upon by most of the raters.

Divide the largest number of raters agreeing on a single score by the total number of raters.

Multiply that number by 100.

List the percentage in the percentage agreement column.

Example.				
Item	Ob	server Na	me	Percentage
				Agreement
	Harms	Jacobs	White	
1	4	4	4	100%
2	3	3	2	67%
3	5	6	6	67%
4	3	2	4	33%

Example:

Sample Summary Score Sheet

Adapted from the "Environment Rating Scales" or ECERS-R by Harms, Cryer & Riley.

Developing an ERS Summary of Findings





GOALS:

Participants will have a better understanding of the Environment Ratings Scales and practice creating an ERS Summary of Findings.

MATERIALS REQUIRED:

- Early Childhood Environment Rating Scale-Revised Edition Book
- ECERS Summary of Findings form
- ECERS Profile worksheet (example)



TIME: 45 - 60 minutes



PROCESS:

1. Review the ECERS Profile worksheet. Allow the participants to find the scale items in section IV, *Activities,* in which the classroom was rated below five. [Answer: #22 Blocks and #24 Dramatic Play]

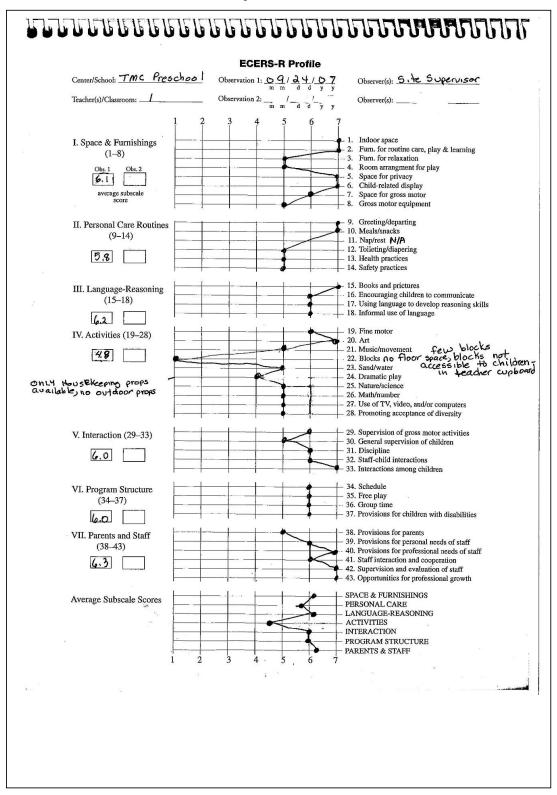
2. Review the "Case Study", section IV, *Activities*. Note items related to #22 Blocks and #24 Dramatic Play. Discuss how these impact the quality of an early childhood classroom. How might the children be affected?

- 3. Divide the group into two smaller groups.
- 4. Ask one small group to open their ECERS books to #22 and the other group to open to #24.
- 5. Guide participants to refer to page 6 for an explanation of scoring.
- 6. Ask each group to review their assigned *subscale* and to create a summary of findings (distribute the form) to help the classroom in the case study achieve a higher score. What specific changes are necessary to improve this program?

REFLECTION:



- Call for the groups' attention and ask volunteers to share their key findings and action steps.
- Point out that each classroom will list items with a score below "5." Agencies will list subscale averages (for all classrooms) with a score below "5."



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Instructions and Template for Completing the Environment Rating Scales – Summary of Findings

California Department of Education Early Education Division EED-4002, March 2022

Environment Rating Scale (ERS) Instructions

Complete the Early Childhood Environment Rating Scale-Revised (ECERS-R) for each California State Preschool Program (CSPP) center-based classroom and/or the Family Childcare Environment Rating Scale-Revised (FCCERS-R) Family Child Care Home Education Network (FCCHEN) home.

Contractor Information Instructions

- Contractor Legal Name
- Center-Based CSPP and/or FCCHEN home
- Planning Date-this is the date the first four columns of the form are completed
- Lead Planner Name and Position
- Record the Follow-up Date(s)-these dates indicate when the Action Steps have been reviewed
 - The Follow-up Date(s) will also indicate when reflections are recorded (see Follow-up and Reflection below)

Subscale and Average Score Instructions

- Each classroom or FCCHEN home is to complete the entire ERS
- Average the ERS subscale scores for all of the classrooms and/or FCCHEN homes
- If the contract has multiple sites, average subscale scores by:
 - Site, and program level
- CSPP, FCCHEN contractors will average subscale scores for family child care homes in the network

Key Findings from the Environment Rating Subscales Instructions

- Select the items that indicate a need for improvement in each subscale with an average score below *five (5)*
 - These Items are the key findings or trends identified as needing improvement after a review of all completed environment rating scales

- For those contractors with only subscale averages of *five (5)* or higher
 - Select one item that indicates a need for improvement from each of the two lowest scoring subscales

Action Steps Instructions

- Develop and write attainable Action Steps to improve each key finding, or item
 - Include multiple action steps, such as modifications and/or changes to instructional materials, training, schedules, space, supervision, etc.

Expected Completion Date and Persons Responsible Instructions

- Enter the date when the Action Steps will be completed
- Identify the person(s) who will be responsible for each Action Step

Follow-Up and Reflection Instructions

- This column will be blank when the Summary of Findings is first completed
- Periodically review the status of all the Action Steps, completion dates, persons responsible, and follow-up
- Record modifications or changes needed to complete the Action Steps, and expected completion dates
- Reflect on the results and record progress or changes made to the key finding(s)

Environment Rating Scale – Summary of Findings

Contractor Legal Name: [Enter Contractor Legal Name]

Center-based CSPP and/or Family Child Care Home Education Network: [Enter CSPP and/or Family Child Care Home Education Network]

Planning Date: [Enter Planning Date]

Lead Planner Name and Position: [Enter Lead Planner Name and Position]

Follow-up Date(s): [Enter Follow-up Date(s)]

Follow-up Lead Planner Name and Position: [Enter Lead Follow-up Planner Name and Position]

Subscales and Average Scores:

[Enter Scores]

Key Findings from Environment Rating Scale (ERS Items):

[Enter Key Findings from ERS items]

Action Steps (Include instructional materials, training needs, change to schedules, space, supervision, etc.)

[Enter Action Steps]

Expected Completion Date and Persons Responsible:

[Enter Expected Date and Persons Responsible]

Follow-Up and Reflection (Changes made, date completed, and time extended.)

[Enter Follow-up and Reflection]

California Department of Education Early Education and Support Division March 2016

Environment Rating Scale – Summary of Findings

HAPPY DAY PRESCHOOL Age Group (Infant/Toddler, Preschool, School Age) Contract Type and/or FCCHEN Age Group (Infant/Toddler, Preschool, School Age) CCSP Preschool Planning Date Lead Planner Name and Position 11/3/2016 Lead Planner Name and Position Follow-up Date(s) Lead Planner Name and Position	Contractor Legal Name	
d/or FCCHEN	Y DAY PRESCHOOL	
		/Toddler, Preschool, School Age)
	1	ne and Position
		eacher)
		ne and Position
	19 Ms. Lopez (Assoc. Teacher)	Teacher)

This form can be expanded and is not limited to a single page

Subscales and Average Scores	Env	Key Findings from Environment Rating Scale (ERS Items)	Action Steps (Include instructional materials, training needs, change to schedules, space, and supervision.)	Expected Completion Date and Persons Responsible	Follow-Up and Reflection (Changes made, date completed, and time extended.)
Activities	•	The Blocks item scored a 1.	The unit blocks will be increased to 55-60 blocks.	01/14/2017 Ms. Brown	
subscale 4.5	•	The blocks in the classroom are not	Teachers will label the block shelf to help children with	01/14/2017 Ms. Lopez	
Item 22	•	accessible to children. The classroom has	organizing blocks	-	
Blocks		insufficient blocks for	2 different types of blocks	12/3/2016	
1.0		two children to build a structure.	(wooden blocks and window blocks) will always be out on the	Ms. Lopez	
			shelf, available to children		
Activities	•	Classroom lacks	Add road signs, gas pumps,	2/5/2017	
4.5		outdoor props	and tire pumps to the outdoor		
Item 24			props. These are to be brought		

	2/20/2017			
out very time the bikes and	Create an outdoor dramatic play 2/20/2017	area under the awning. Include a couch, a table, sink, and	refrigerator.	
Dramatic	1 1 2 1 2			



Home / Specialized Programs / Child Development / Contractor Information

Management Bulletin 16-08

Early Education and Support Division

Subject: Early Childhood Environment Rating Scale, Revised Edition

Number: 16-08

Date: July 2016

Expires: Until Rescinded

Authority: California *Education Code,* Section 8203 and *California Code of Regulations*, Title 5 sections 18270.5(f)(1) and 18281.

Attention: Executive Officers and Program Directors of any early education and support program or entity interested in applying for California State Preschool Program funding

Purpose

The purpose of this Management Bulletin (MB) is to clarify the use of *the Early Childhood Environment Rating Scale, Revised Edition* (ECERS-R) for California Department of Education (CDE), Early Education and Support Division (EESD) contractors. This MB only applies to contractors providing center-based services to preschool age children.

Authority

California Code of Regulations, Title 5 Section 18281, require contractors operating center-based programs to use the environment rating scale as defined in subsection 18270.5. Subsection 18270.5(f)(1) defines the early childhood environment rating scale as the ECERS-R.

1 of 2

9/7/17, 5:21 PM

Background

The ECERS-R is a tool that is used by the EESD to assess the classroom environment of center-based programs as part of the requirements for quality elements of CDE subsidized child care contracts. The tool is also used by the California Quality Rating and Improvement System (CA-QRIS) as one of the elements rated for quality.

A new tool, *Early Childhood Environment Rating Scale, Third Edition* (ECERS-3), has emerged, and the EESD has evaluated it and reached some conclusions about its use by EESD. ECERS-3 is significantly different from the ECERS-R in both content and administration. The use of the ECERS-3 will require training and regulatory changes.

Directives

The EESD is requiring CDE/EESD contractors to continue using the ECERS-R as specified in regulation until further notice.

The reason for continued use of ECERS-R is to align our practices with the CA-QRIS.

Additionally, the EESD has trained and ensured that Field Services Office (FSO) staff are reliable raters on the ECERS-R tool. Each classroom they rate may be shared with the local CA-QRIS administering agency and should be used for rating purposes. Likewise, FSO staff will utilize current ECER-R scores issued by reliable assessors in CA-QRIS counties for program compliance reviews. This will reduce duplication of ratings by multiple observers and will align EESD's practices with those of other pertinent entities.

If you have any questions regarding the information in this management bulletin, please contact your assigned Early Education and Support, Field Services Consultant at http://www.cde.ca.gov/sp/cd/ci/assignments.asp or by phone at 916-322-6233.

Return to Top

This Management Bulletin is mandatory only to the extent that it cites a specific statutory and/or regulatory requirement. Any portion of this Management Bulletin that is not supported by a specific statutory and/or regulatory requirement is not prescriptive pursuant to California *Education Code* Section 33308.5.

Questions: Early Education and Support Division | 916-322-6233

Last Reviewed: Thursday, July 14, 2016





Find the answers on the FAQ pages of the Environmental Rating Scale Institute website: http://www.ersi.info/faq.html

- 1. How long should the observation period be?
- 2. Is there a checklist of suggested classroom materials?
- 3. Are anti-bacterial gels, hand sanitizers, or wipes an acceptable substitute for hand washing?
- 4. Can I make copies of the scales?
- 5. Is food considered an acceptable art material for children? Why or why not?

