

Behavioral Behaviorist learning principles Internal control Ecological Discourse centered Ecological Curricular Ecological		
Ecological Discourse centered	Behavioral	Behaviorist learning principles
Discourse centered	Internal control	
	Ecological	
Curricular	Discourse centered	
	Curricular	
Interpersonal	Interpersonal	
	Universiteit Utrect	u Binational School of November 30

Approach	Action	
Behavioral	Careful observation and analysis of student behavior Rewarding and praising desired student behavior Explaining how rewards can be got Removing reinforcers stimulating undesired student Ignoring undesired student behavior Punishing students for undesired behavior Modelling desired behavior Token reinforcement, earned points credits Shaping through successive approximations Extinction Reinforcing incompatible behaviors Providing relaxation for fears and anxiety Providing time outs Stimulating self-management, self-specification of co reprimands and self-reinforcement	behavior
	Universiteit Urecht	Binational School of Educatic November 30-2018

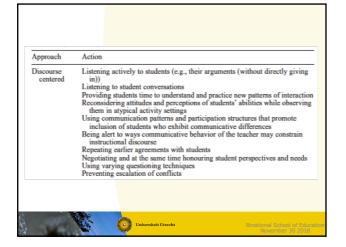
	Approach	nes to CM
Behavioral		Behaviorist learning principles
Internal contro	ol	Emotional competence, community
Ecological		
Discourse cen	tered	
Curricular		
Interpersonal		
	Universiteit Utrech	Binational School of 6 November 30-2

Approach Internal	Action Teaching social emotional skills
control	Building caring relationships Setting firm and fair boundaries to student behavior Sharing responsibilities with students Providing sound reasons for judgments Relating judgments to observations made Explaining reasons for decisions Helping students to focus on rational rather than power arguments Explaining goals/purposes of activities explicitly Providing constructive and adequate feedback (referring to behavior instead of person) Giving feedback without causing humiliation, or loss of face Showing respect Welcoming students and greeting them

Approaches to CM		
Behavioral		Behaviorist learning principles
Internal control		Emotional competence, community
Ecological		Facilitate common lesson structures
Discourse centered		
Curricular		
Interpersonal		
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Approach	Action
Ecological	Developing classroom routines, procedures and group norms Establishing and enforcing a clear set of rules early in the school year Organizing smooth transitions Employing clear desists Keeping corrections small and of low intensity (e.g., eves, gestures instead of
	words) Intervening with a private character without interfering the flow of instruction Indicating withitness
	Attending to two or more events at the same time Signalling that disruptions are being observed and considered a violation of rules
	Repeating and reminding students of important tasks and instructions Marking lesson transitions clearly Organizing frequent and repeating central, whole class moments
	Moving between students' seats Providing students with deadlines or timelines
	Asking other students to join in or give assistance when answering questions or completing tasks
	Writing a lesson plan on the blackboard Telling students what will happen during the lesson

	Арргоасг	nes to CM
Behavioral		Behaviorist learning principles
Internal contro	bl	Emotional competence, community
Ecological		Facilitate common lesson structures
Discourse cent	ered	Smooth task-oriented conversation
Curricular		
Interpersonal		
	Universiteit Utrech	te Binational School o November 30



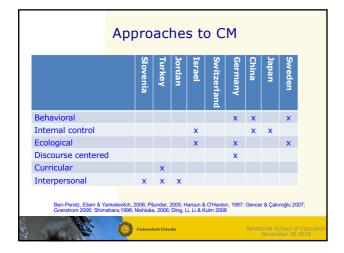
Approa	ches to CM
Behavioral	Behaviorist learning principles
Internal control	Emotional competence, community
Ecological	Facilitate common lesson structures
Discourse centered	Smooth task-oriented conversation
Curricular	Intrinsically rewarding learning environments
Interpersonal	
Universiteit U	Arrecht Binational School o November 30

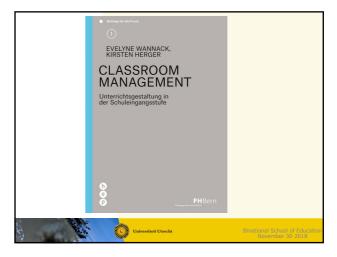
Approach	Action	
Curricular	Promoting student academic interest Giving abler students assignments whic Creating authentic practices Presenting real problems Preparing lessons from a content and p Providing structured variety of tasks an Providing clear lesson structure Frequent and varied testing Correcting/grading tasks/tests shortly a accuracy Clearing up instructional problems that	rocess point of view d classroom activities fter task/test taking with care and
	Disperied Freedow	Technol School of Friend

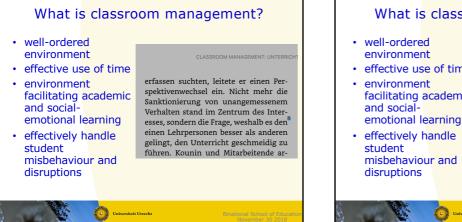
Approaches to CM		
Behavioral	Behaviorist learning principles	
Internal control	Emotional competence, community	
Ecological	Facilitate common lesson structures	
Discourse centered	Smooth task-oriented conversation	
Curricular	Intrinsically rewarding learning environments	
Interpersonal	Productive relationships	
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- environment effective use of time
- facilitating academic and social-
- effectively handle misbehaviour and

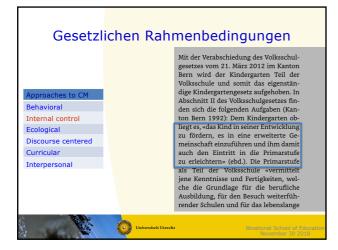
führungen in der Spalte «Hingehend zu ".» zeugen (vog. Tabelle d.). Es geht nicht mehr so sehr um Ruhe und Ordnung im Unterricht, sondern um das Schaffen Dienste der Differenzierung, die im Dienste der Differenzierung, der Indi-vidualisierung und des selbstständigen Lernens steht. Damit wird nicht nur fur die Lehrperson die Unterrichtssitua-tion komplexer, sondern auch für die Kinder (Carter, Doyle 2006). Classroom Management muss deshalb auf die ge-wählten Unterrichts- und Sozialformen Rücksicht nehmen, soll eine spiel- und Rücksicht nehmen, soll eine spiel- und lernzentrierte Umgebung geschaffen werden, die aktives kognitives und soziales Lernen der Kinder ermöglicht und die von gegenseitiger Wertschätzung und Anerkennung zwischen Kindern sowie Lehrperson und Kindern getragen ist.



Gesetzlichen Rahmenbedingungen

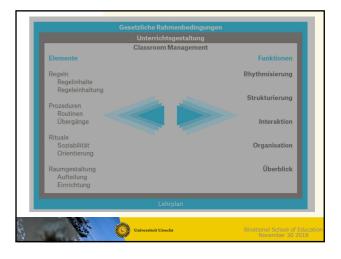


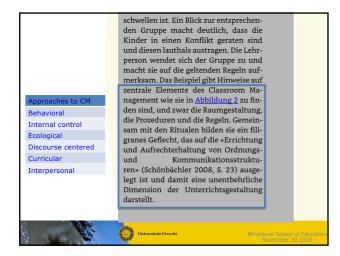
Mit der Verabschiedung des Volksschulgesetzes vom 21. März 2012 im Kanton gesetzes vom 21. Marz 2012 im Kanton Bern wird der Kindergarten Teil der Volksschule und somit das eigenstän-dige Kindergartengesetz aufgehoben. In Abschnitt II des Volksschulgesetzes fin-den sich die folgenden Aufgaben (Kan-ton Bern 1992): Dem Kindergarten ob-liegt es, «das Kind in seiner Entwicklung un fördern es in aine armeitette Go liegt es, «das Kind in seiner Entwicklung zu fördern, es in eine erweiterte Ge meinschaft einzuführen und ihm damit auch den Eintritt in die Primarstufe zu erleichtern» (ebd.). Die Primarstufe als Teil der Volksschule «vermittelt jene Kenntnisse und Fertigkeiten, wel-che die Grundlage für die berufliche Ausbildung, für den Besuch weiterfüh-render Schulen und für das lebenslange



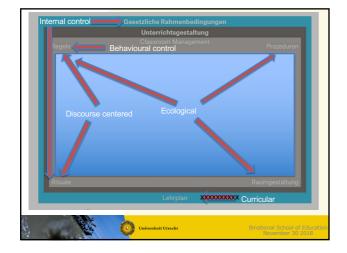


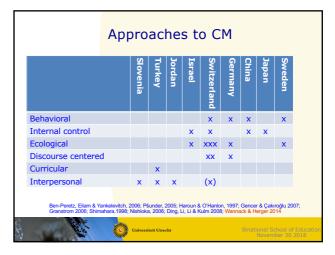






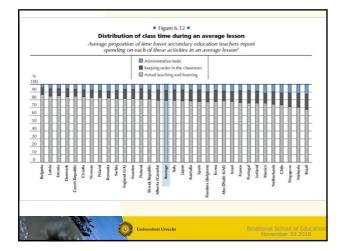
den Gruppe macht deutlich, dass die		
Kinder in einen Konflikt geraten sind		
und diesen lauthals austragen. Die Lehr-		
person wendet sich der Gruppe zu und	Classroom Mana	
macht sie auf die geltenden Regeln auf-		
merksam. Das Beispiel gibt Hinweise auf	Elemente	Funktionen
zentrale Elemente des Classroom Ma-	Regeln	Rhythmisierung
nagement wie sie in Abbildung 2 zu fin-	Regelinhalte	Kilyullilislefulig
den sind, und zwar die Raumgestaltung,	Regeleinhaltung	
die Prozeduren und die Regeln. Gemein-		Strukturierung
sam mit den Ritualen bilden sie ein fili-	Prozeduren	
granes Geflecht, das auf die «Errichtung und Aufrechterhaltung von Ordnungs-	Routinen	
und Kommunikationsstruktu-	Übergänge	Interaktion
ren» (Schönbächler 2008, S. 23) ausge-	Rituale	
legt ist und damit eine unentbehrliche	Soziabilität	Organisation
Dimension der Unterrichtsgestaltung	Orientierung	
darstellt.		
Annuanahan ta CM	Raumgestaltung	Überblick
Approaches to CM	Aufteilung Einrichtung	
Behavioral	Einfichtung	
Internal control		
Ecological		
Discourse centered		
Curricular		
Curricului		
Interpersonal		
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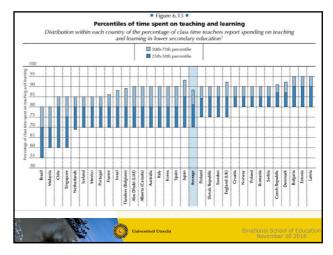


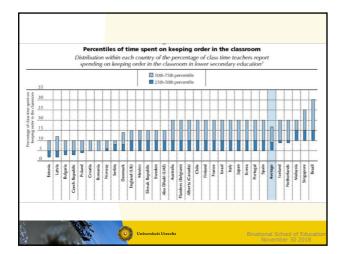


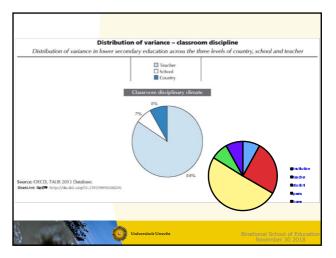


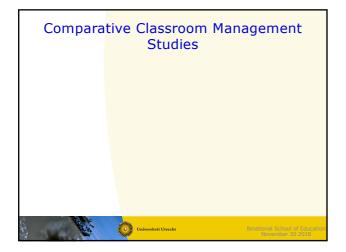
Comparative Teaching Studies Variation across countries			
	Before 2013	TALIS 2013	
Disciplinary actions	1-10 % of teacher actions		
On task student behavior	60-96 % of time		
Off task behavior	2- 10 % of time		
Outside interruptions	10-30 % of lessons		
Teacher controlled interruptions	0-20 % of lessons		
Teacher interruptions student work	10-60 % of lessons		
	Beaton at al 1996; Anderson et al 1989; LeTendre et al 2001	DECD (2014) TALIS 2013 Results An International Perspective on Faching and Learning. Paris: (ALIS/OECD Publishing.	
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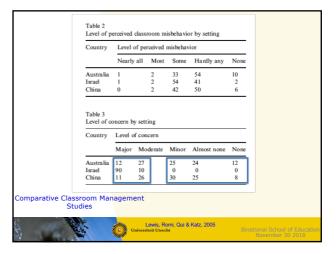












Scale (no. of items)	Australia			China			Israel		
	М	SD	α	М	SD	α	М	SD	α
Punishment $(n = 4)$	4.66	.19	.78	8.16	.16	.72	3.91	.47	.80
Discussion $(n = 3)$	0.24	.91	.78	0.64	.56	.61	0.60	.32	.7
Recognition $(n = 4)$	0.81	.46	.86	0.73	.62	.77	0.93	.36	.7
Aggression $(n = 4)$	0.61	.26	.60	0.37	.51	.63	0.08	.81	.6
Involvement $(n = 3)$	1.37	.31	.62	0.70	.14	.61	1.28	.33	.60
Hinting $(n = 4)$	2.17	.58	.69	0.26	.90	.52	2.88	.77	.60

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Use of aggressive disciplinary techniques											
	Israel		Aust	ralia	China						
	students	teacher	students	teacher	students	teacher					
Yelling in anger	3.9	2.6	3.3	2.3	2.4	2.4					
Deliberately embarrass	2.3	1.7	2.2	1.6	2.1	1.8					
Group punishment	2.3	1.4	2.8	1.8	2.6	1.7					
Sarcasm	3,1	2,2	2.7	1,7	2,1	1.8					
	Comparative Classroom Management										
	e, & Riley, 2011		col of Education r 30 2018								



More and more attention in Teacher Education

- 2007 30% 2017 75%
- Still a huge concern for beginning teachers



