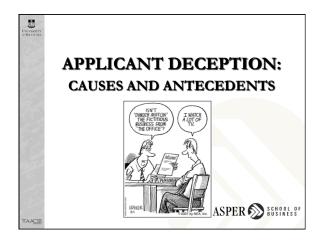
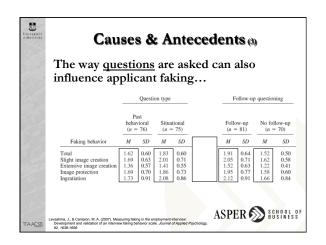


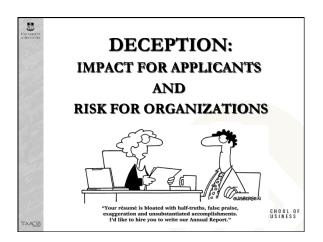
Prevalence (3)					
% of applicants who engaged in faking tactics	*]:	+	#	Stud.	Е
when applying for a joboveremphasized or exaggerated positive attributes	37	5	17	56	4
fabricated or made up information to maximize their chances of getting hired	11	0	0	17	1
tried to present themselves as more agreeable than they really are	87	16	18	41	3
pretended to be more interested in the job than they really were	79	30	25	-	3

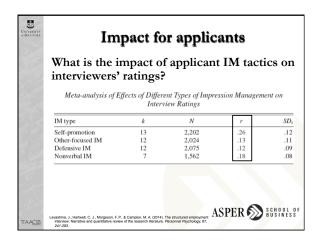




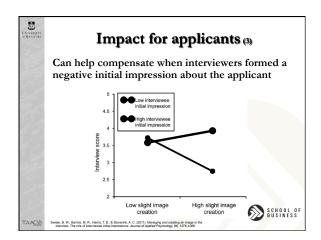




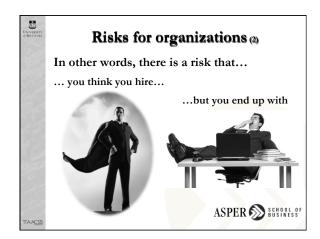


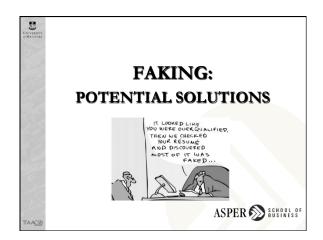


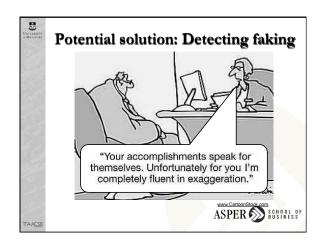
Impact for applicants (2) What about applicant faking only? → Some results suggest a positive impact Faking tactics used in Probability of receiving a interview 2nd interview or job offer Defensive tactic 11% (image protection) No faking 31% Assertive tactic 77% (extensive image creation) ASPER SCHOOL OF BUSINESS



University of Maxiloba	Risks for organizations
	Does faking impact the quality of hiring decisions?
	•Limited research in the interview literature!
	But research on faking on tests shows that
	Faking can change the ranking of applicants
	- Faking can attenuate the predictive validity of tests
	If hired, fakers have lower job performance
	and engage in more counter-productive behaviors
₩AA <u>CSB</u>	Dozens, 1, 1, Dugit, 1, A, & Spinska, D, (1)/4, The regard of spigner linking as situation resources, managed and the complex performance, and red abusiness and Profitiging. CP-6-113. Home, S, Bosen, D, J., Komar, J, A., Rikkil, C, (2008) Fallow, part for a vesting of conscientionsmess. A Mortes Cardo investigation, and of planted Proprisons 3, 16-16-8444, J. (2017). The regard of "row, partial and planted Proprisons 3, 16-16-8444, J. (2017). The regard of "row, partial and planted Proprisons 3, 16-16-8444, J. (2017). The regard of "row, partial and planted proprisons 3, 16-16-8444, J. (2017). The regard of "row, partial and planted proprisons 3, 16-16-844. SPECIAL STATES AND ASSESSMENT OF THE PROPRISON OF TH

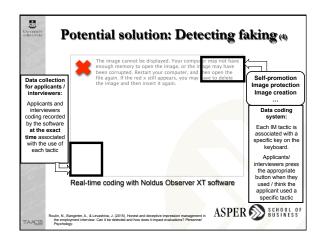






Potential solution: Detecting faking (2) Are people in general good at detecting deception? •NO! Multiple studies showing that detection accuracy is usually not better than chance level! •Why? — People are often over-confident in their ability — ... and rely on the wrong cues to deception Bod C.F. & Dalland, B. M. (2000) Notable difference is pulping deception Accuracy and bias. Charles B. M. (2004) No. Cooper H. (2004) L. A. Mandenback. (1907) The accuracy and bias. Charles B. M. (2004) No. Cooper H. (2004) (2004) Code to the confidence of the pulping deception (2004) Code to the confidence of the pulping deception (2004) Code to the confidence of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the code of the pulping deception (2004) Code to the pulping dec

What al	bout in j	ob intervi	ews?	
	Study 1	Study 2	Study 3	Study 4
Participants	154 interviewers	92 interviewers	136 students	48 students
Age	41.2 (8.9)	39.9 (9.1)	22.6 (2.8)	22.8 (2.8)
Gender	49% women	52% women	58% women	42% womer
Experience	9.6 (7.6) years	10.4 (7.0) years	-	-
Applicants	3 male students	4 male/4 female employees	4 male employees	4 male/4 fema employees
Video material	2x5' mock interviews	4x5' mod	1x5' mock interview	



Actual I	Detection vs. (Chance Le	evel (pseudo-dyads)	
Indicator	Correct	Chance	t-test	Cohen's o
Study 1 – Recruiters	detection	ievei	I-lesi	Conens
Honest IM	13%	8%	t(154)=6.29, p < .01	49
Faking	14%	7%	t(154)=5.00, p < .01	.53
Overall	13%	13%	t(154)=8.20, p < .01	.78
Study 2 - Recruiters				
Honest IM	25%	22%	t(92)=2.25, p < .05	.19
 Faking 	12%	8%	t(92)=2.64, p < .05	.35
Overall	20%	16%	t(92)=2.43, p < .05	.36
Study 3 – Students				
Honest IM	23%	15%	t(136)=6.95, p < .01	.69
 Faking 	19%	6%	t(136)=10.02, p < .01	1.10
 Overall 	23%	12%	t(136)=11.47, p < .01	1.12
Study 4 – Students				
Honest IM	29%	26%	t(48)=.61, p=.54	.12
 Faking 	12%	13%	t(48)=.53, p = .59	.06
Overall	20%	19%	t(48)=.45, p = .65	.08

