

LEARNINGSUMMIT ON  
TEACHERAND PRINCIPALEVALUATION  
May 7, 2015

NYSMUSEUMHUXLEYTHEATER,CULTURAEDUCATIONCENTER,ALBANY,NY

8:30–9:00AM

Registrationin the Lobbyof the HuxleyTheater,NYSMuseum

OpeningRemarks

9:00–9:45AM

CoChairsøf the RegentsCommitteeon P12 Education  
ViceChancellorAnthonyBottar and RegentLesterYoung

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May 7, 2015

12:00– 1:00PM	Lunch– 4 <sup>th</sup> FloorTerraceGallery,NYSMuseum
	NationalExperts in the field on education,economicsandpsychometrics Policyand TechnicaAspects of Evaluation ModeratedPanel followed by Questions& Answers  CatherineBrown,VicePresident of EducationPolicy,Centerfor AmericanProgress StephenCaldas,Professor of EducationalLeadershipManhattanvilleCollege
1 – 2:45PM	LesleyGuggenheim,VicePresident,Strategyand Recruitment,TheNew TeacherProject(TNTP) SandiJacobs,VicePresidentand ManagingDirectorfor StatePolicy,NationalCouncil on TeacherQuality(NCTQ) TomKane,Walter H. GaleProfessor of Education,HarvardGraduateSchool of Education AaronPallas,

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4:55– 5:00 PM	Introduction to Panel
5:00 – 5:45 PM	New York State School Boards Association (NYSSBA)  Timothy G. Kremer, Executive Director, New York State School Boards Association (NYSSBA) Jay Worona, Esq., Deputy Executive Director and General Counsel, New York State School Boards Association (NYSSBA) Julie Marlette, Deputy Director of Governmental Relations, New York State School Boards Association (NYSSBA)

## Summary

As requested by the Board, a Learning Summit on teacher and principal evaluation will be held at the Carole Huxley Theater in the New York State Museum on Thursday, May 7, to include invited participants from our statewide parent, teacher, principal, superintendent, and school board member organizations as well as practitioners and experts in the fields of education, economics and psychometrics, with a specific focus on providing recommendations to the Department and the Board in the areas required by 20 TD 12.56 7 / TT 1 1 Tf 3.8263 0 TD 0 Tc <0003>Tj / TT 8 1 Tf .3353 0 Tp Aa TT 1 1 Tf 3.024 0 TD 0 Tc <0003>Tj / TT 8 1 T4 3353 0 TD .0002 Tca [(an)-m48