Case: 1:12-cv-00155-TSB Doc #: 91 Filed: 10/01/12 Page: 1 of 2 PAGEID #: 1707 IN THE UNITED STATES DISTRICT COURT FOR THE SOUTHER DISTRICT OF OHIO

WESTERN DIVISION

UNIVERSITY OF CINCINNATI

Case No. 1:12-cv-155

CHAPTER O F YOUNG

Judge Timothy S. Black

AMERICANS FOR LIBERTY, et al.

Plaintiffs

V.

UNIVERSITY OF CINCINNATI, et

al.

Defendants

STIPULATION OF DISMISSAL WITH PREJUDICE

Pursuant to Fed. R. Civ. Proc. 41, all remaining parties through their respective counsel make this joint stipulation to dismiss with prejudice all claims Plaintiffs have brought in this action against the Defendants Williams, Shemack, Krumpelbeck, Cureton and Sisko in their official capacities. With this Stipulation Of Dismissal, no claims brought in this action remain pending, and, as such, this action is terminated provided that any of the parties may, upon good cause shown, within sixty (60) days, reopen the action if settlement is not consummated.

The remaining parties also agree that this Court shall retain jurisdiction over the settlement contract for purposes of its enforcement.

Respectfully submitted,

/s/ Maurice A. Thompson per email 10/1/12

MAURICE A. THOMPSON (78548)

RYAN D. WALTERS (76724)

1851 Center for Constitutional Law

208 E. State Street

Columbus, OH 43215

rwalters@ohioconstitution.org

mthompson@ohioconstitution.org

Trial Attorneys for Plaintiffs

MICHAEL DEWINE (0009181) Ohio Attorney General

/s/ Brian E. Hurley

BRIAN E. HURLEY

(0007827)

ROBERT J. GEHRING

(0019329)

Crabbe, Brown & James

30 Garfield Place, Suite 740

Cincinnati, OH 45202

Telephone: (513) 784-1525

Facsimile: (513) 784-1250

Email: bhurley@cbilawyers.com

Email: rgehring@cbjlawyers.com

Trial Attorneys for Defendants Gregory H. Williams, Corinn Shemak, Cathy Krumpelbeck, Michael Cureton, and Brittany

Sisko in her "official" capacity only

/s/ Curt C. Hartman per email 10/1/12

CURT C. HARTMAN (64242)
The Law Firm of Curt C. Hartman
3749 Fox Point Court
Amelia, OH 45102
hartmanlawfirm@fuse.net

Co-Counsel for Plaintiffs