

FAIL TO SUPP

171710510007 CNCT	171711810005 DEAM	171720810019 ENLA	171721510006 HILA	171722210002 ENLA
171741710009 CGMU	171742010011 OPSY	171760410011 ENLA	171760410017 ENLA	171760810023 ENLA
171760810029 CGMU	171781510006 DEAM	171781510017 ENLA		
		TOT. 13		

SUPP TO PASS

171711410010	171720110004	171720110018	171720410024	171721210020
171721500002	171722210012	171722210014	171723910006	171741510003
171741510004	171741710010	171741810012	171741810013	171742510003
171742510007	171742510013	171742510014	171742710004	171742910014
171742910015	171742910017	171742910018	171742910020	171760410018
171760810002	171760810005	171760810008	171760810009	171760810011
171760810015	171760810022	171760810025	171760810026	171760910003
171760910007	171760910014	171760910015	171760910026	171781110008
171781510001	171781510014	171781610001		
		TOT. 43		

FAIL TO PASS

171760410007	171760810012			
		TOT. 2		

MARKS INCREASED, RESULT NO CHANGE

171711410002 DEAM-1	171720110006 DEAM-1	171720110023 OPSY-1	171720110032 HILA-1	171720210001 ENLA-1
171720410016 HILA-1	171720410023 CNCT-1	171720410032 DEAM-1	171720410032 HILA-1	171720610003 DEAM-1
171720610012 CNCT-1	171720610020 CNCT-1	171720810020 ENLA-1	171721210021 HILA-1	171721310004 ENLA-1
171721510002 OPSY-1	171721510030 OOPU-1	171721510036 ENLA-1	171721610003 HILA-1	171722210010 ENLA-1
171722610004 CNCT-1	171722610007 HILA-1	171723010003 DEAM-1	171723010003 ENLA-1	171723010004 ENLA-1
171723010005 DEAM-1	171723010005 ENLA-1	171723010006 ENLA-1	171723010007 ENLA-1	171741510001 ENLA-1
171741610003 ENLA-1	171741610006 ENLA-1	171741610007 ENLA-1	171741810001 ENLA-1	171741810003 ENLA-1
171741810005 DEAM-1	171741810005 OPSY-1	171741810009 ENLA-1	171741810014 HILA-1	171742000001 ENLA-1
171742000002 ENLA-1	171742010005 ENLA-1	171742010009 ENLA-1	171742010015 ENLA-1	171742510001 ENLA-1
171742510002 CGMU-1	171742510006 ENLA-1	171742910001 DEAM-1	171742910001 ENLA-1	171742910003 ENLA-1
171742910004 ENLA-1	171742910007 ENLA-1	171742910011 CGMU-1	171742910011 ENLA-1	171742910012 CGMU-1
171742910012 ENLA-1	171760410008 ENLA-1	171760410012 ENLA-1	171760810024 ENLA-1	171760810030 ENLA-1
171760910022 ENLA-1	171781510007 ENLA-1	171781510018 ENLA-1	171781600004 ENLA-1	
		TOT. 64		

MARKS NOT CHANGE

171711410004 DEAM-1	171711410005 DEAM-1	171711810001 DEAM-1	171711810002 DEAM-1	171711810005 DEAM-1
171720110008 HILA-1	171720110009 OPSY-1	171720110023 HILA-1	171720110025 OOPU-1	171720110032 OOPU-1
171720410008 CNCT-1	171720410011 CNCT-1	171720410016 CNCT-1	171720410023 OOPU-1	171720410029 DEAM-1
171720610003 CGMU-1	171720610009 DEAM-1	171720610009 OOPU-1	171720610010 CNCT-1	171720610011 CNCT-1
171720810001 ENLA-1	171720810006 DEAM-1	171720810020 DEAM-1	171721210004 CNCT-1	171721210010 CNCT-1
171721310002 DEAM-1	171721310010 CGMU-1	171721500001 ENLA-1	171721500001 CNCT-1	171721510002 CNCT-1
171721510015 OPSY-1	171721510024 HILA-1	171721510030 DEAM-1	171721610001 CNCT-1	171722210003 HILA-1
171722210003 CNCT-1	171722210004 CGMU-1	171722610004 DEAM-1	171722610006 DEAM-1	171723010006 DEAM-1
171723010007 DEAM-1	171723010009 DEAM-1	171723110006 HILA-1	171723110006 CNCT-1	171723910002 ENLA-1
171723910002 DEAM-1	171723910003 ENLA-1	171740610002 CGMU-1	171740610008 CGMU-1	171740610009 CGMU-1
171740610012 CGMU-1	171741510015 OOPU-1	171741610003 CGMU-1	171741710006 CGMU-1	171741710009 CGMU-1
171741710014 DEAM-1	171741710014 CGMU-1	171741710017 CGMU-1	171742010011 OPSY-1	171742510001 CGMU-1
171742510002 OPSY-1	171742510011 ENLA-1	171760410015 CNCT-1	171760600001 ENLA-1	171760600003 CGMU-1
171760610010 ENLA-1	171760610017 CGMU-1	171760610025 CGMU-1	171760810001 ENLA-1	171760810003 ENLA-1
171760810012 ENLA-1	171760810024 CNCT-1	171760810030 CGMU-1	171760910008 HILA-1	171780910004 ENLA-1
171780910006 CNCT-1	171781110003 CNCT-1	171781110003 CGMU-1	171781110010 CNCT-1	171781110010 ENLA-1
171781210005 DEAM-1	171781210008 CGMU-1	171781210010 DEAM-1	171781210010 CGMU-1	171781510002 OOPU-1

MARKS NOT CHANGE

171781510002 CGMU-1	171781510005 ENLA-1	171781510005 DEAM-1	171781510008 CNCT-1	171781510009 DEAM-1
171781510012 DEAM-1	171781600004 DEAM-1			
TOT.				92

PASS TO SUPP

171741510015		
TOT.		1

MARKS DECREASED, RESULT NO CHANGE

171711410002 CGMU-1	171711410008 DEAM-1	171711410008 ENLA-1	171711810008 CGMU-1	171711910005 CGMU-1
171720110006 OOPU-1	171720110015 CGMU-1	171720600003 ENLA-1	171720610013 CNCT-1	171720610015 CNCT-1
171721210001 CNCT-1	171721310004 CNCT-1	171721310010 CNCT-1	171721510036 CNCT-1	171721510037 CNCT-1
171721610001 CGMU-1	171721610003 CNCT-1	171722210010 CNCT-1	171723110009 HILA-1	171740600002 CGMU-1
171740610009 HILA-1	171741510002 CNCT-1	171741510002 DEAM-1	171741710006 CNCT-1	171741710017 OPSY-1
171741810014 DEAM-1	171742510008 CGMU-1	171742510011 CGMU-1	171760600003 ENLA-1	171760610004 DEAM-1
171760610021 ENLA-1	171760810003 CNCT-1	171760910008 CGMU-1	171781210003 ENLA-1	171781210004 DEAM-1
171781510008 OOPU-1	171781510015 CGMU-1	171781510015 CNCT-1	171781510029 DEAM-1	
TOT.				39