

# 201604-06 Quarterly Report

## ITS Certificate (Cert) Service Metrics - Quarterly Report: 4/1/2016 - 6/30/2016

InCommon SSL Cert Requests for the Quarter		
Issued	71	
Declined	0	
Replaced	0	
Revoked	8	
<b>Total Requested</b>	<b>79</b>	

Types of InCommon SSL Certificate Issued for the Quarter		
SSL	45	
Multi Domain SSL	23	
Unified Communications Certificate (UCC)	2	
Wildcard SSL Certificate	1	
<b>Total Active</b>	<b>71</b>	

InCommon SSL Certs Issued by Department for the Quarter	
Department	Issued
Applications and Project Management (APM)	0
APM Academic Applications	17
APM Business Applications	1
APM Infrastructure and Operations	24
APM Web/Mobile and Project Management	0
Arts	3
BAS	2
Core Technologies Data Center Operations	2
Core Technologies Network Operations Center	2
Core Technologies Windows Systems Group	6
Data Center Operations	0
Humanities	0
Jack Baskin School of Engineering	6
Learning Technologies	3
Physical and Biological Sciences	3
Social Sciences	2
UC Observatories	0
UNEX	0
blank (centrally managed certificates)	0
<b>Total Active</b>	<b>71</b>

Active InCommon SSL Certs, to date, as of 6/30/2016		
SSL	424	
Multi Domain SSL	67	
Unified Communications Certificate (UCC)	5	
Wildcard SSL Certificate	19	
<b>Total Active</b>	<b>515</b>	

Active InCommon SSL Certs by Department, to date, as of 6/30/2016	
Department	Issued
Applications and Project Management (APM)	5
APM Academic Applications	65
APM Business Applications	16
APM Infrastructure and Operations	100
APM Web/Mobile and Project Management	0
Arts	9
BAS	31
Core Technologies Data Center Operations	43
Core Technologies Network Operations Center	21
Core Technologies Windows Systems Group	33
Data Center Operations	0
Humanities	1
Jack Baskin School of Engineering	89
Learning Technologies	52
Physical and Biological Sciences	19
Social Sciences	13
UC Observatories	10
UNEX	6
blank (centrally managed certificates)	2
<b>Total Active</b>	<b>515</b>

Code-Signing Certificates, to date, as of 6/30/16		
Issued	23	
Revoked	6	
Expired	13	
<b>Total Active</b>	<b>4</b>	