

Department of Justice Strategic Objectives

- Provide services and programs to help facilitate the successful reintegration of individuals returning from incarceration.

Program Goals

- Support jurisdictions to develop and implement comprehensive and collaborative strategies that address the challenges posed by reentry to increase public safety and reduce recidivism for individuals reentering communities from incarceration who are at medium to high risk for recidivating.
- Use validated assessment instruments to screen and identify offenders for participation in reentry programs.
- Implement a transition plan for incarcerated people, incorporating pre-release services.

Second Chance Act Technology Careers Program

Purpose¹

The Second Chance Act (SCA) of 2007,² administered by the Bureau of Justice Assistance (BJA), was enacted to break the cycle of recidivism; improve public safety; and help state, local, and tribal government agencies and community organizations respond to the rising populations of formerly incarcerated people who return to their communities. This report covers two quarters of data collected from April to September 2015 for the SCA Technology Careers Program grantees.

Report Highlights

- A total of 660 new (pre-release only) participants were enrolled between April and September 2014, but this number rose to 910 new (pre-release only) participants between April and September 2015, an increase of 38 percent.
- During the first half of FY 2015, 84 percent (263 participants) of all pre-release participants who *successfully* completed the program were classified as either moderate or high risk. In the second half of FY 2015, the percentage decreased to 69 percent (329 participants).
- Overall, the completion rate by quarter was 78 percent (pre-release only).

¹ The Biannual Grantee Feedback Report includes performance data reported by BJA SCA Technology Careers Program grant recipients that conducted grant activities from April–September 2015. The following data are drawn from the Performance Measurement Tool (PMT) data covering SCA grants for the second half of FY 2015 (April–September 2015). The data reflected in this report represent the information entered in the PMT by grantees.

² Public Law 110-199.

Grantee Overview

Table 1. Program Type: April–September 2015

Program Type	April–September 2015
Jail-based	8
Prison-based	7
Both	1
Total	16

- Table 1 shows the program type—jail-based, prison-based, or both—offered by grantees during the reporting period.

Table 2. SCA Technology Careers Program Award Amounts by Fiscal Year³

Federal Fiscal Year	Number of Active Awards	Total of Active Awards	Total Funds Awarded
2010	1	\$740,360	\$4,899,154
2011	0	\$0	\$3,709,246
2012	2	\$1,180,143	\$2,677,588
2013	7	\$3,522,380	\$4,763,332
2014	6	\$3,934,881	\$3,934,881
2015	0	\$0	\$2,949,536
Total	16	\$9,377,764	\$22,933,737

Table 3. Implementing Organization Type: April–September 2015

Agency Type	April–September 2015
Nonprofit organization	1
State agency	7
Unit of local government	8
Total	16

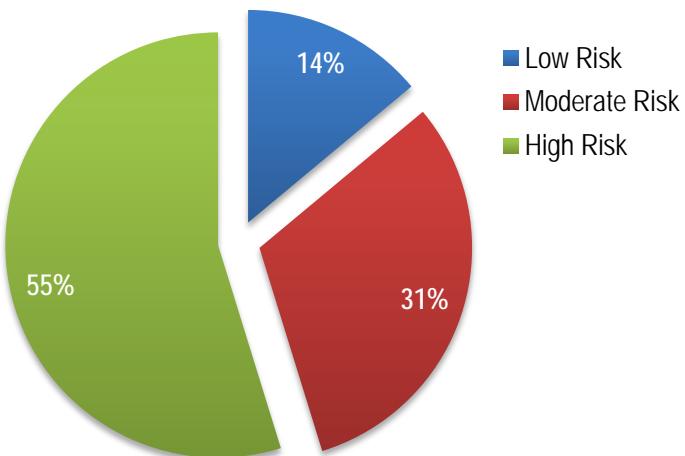
- Table 3 shows the organization types/grantees that have provided services to participants.

Figure 1. Map of SCA Technology Careers Program Sites



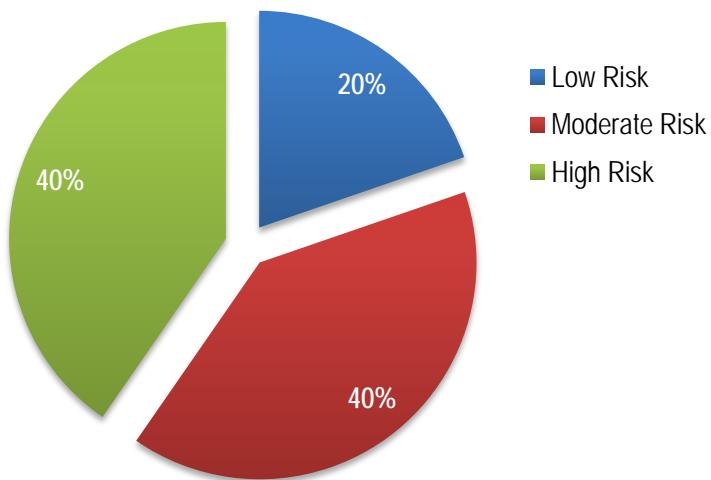
³ An active award is one with an end date that has not expired, the grantee has not completed a final report in the PMT, and the award is still open in the Grants Management System.

Figure 2. Risk Assessment Levels of New Pre-Release Participants ($N = 796$)



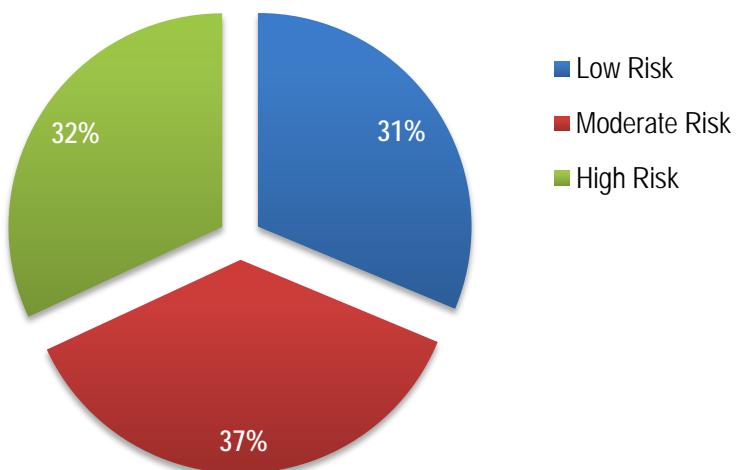
- During the 6-month period of April–September 2015, 86 percent of all new pre-release participants were classified as moderate risk or high risk.

Figure 3. Risk Assessment Levels of Participants Who Did Not Successfully Complete Pre-Release Services ($N = 223$)



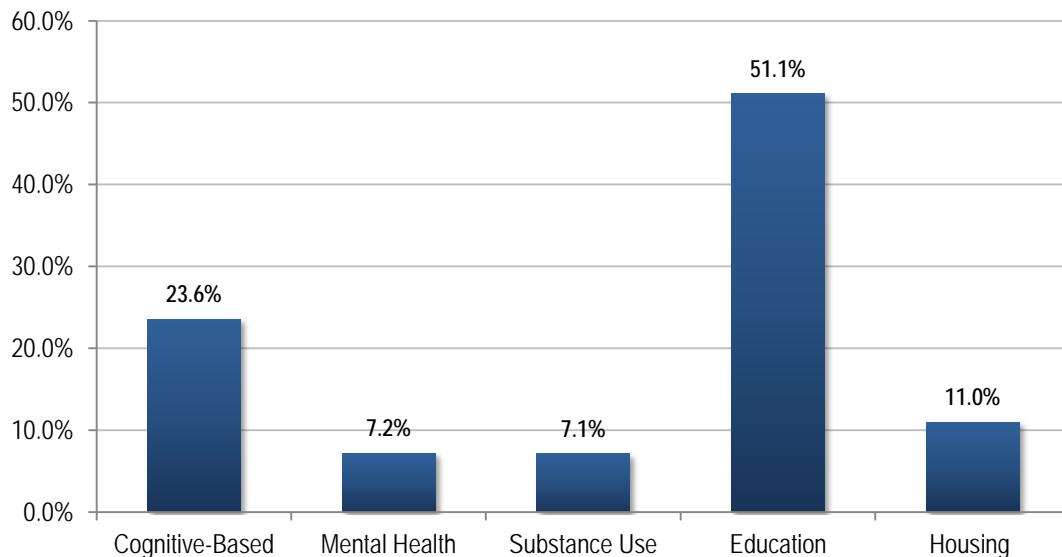
- During the 6-month period of April–September 2015, 80 percent of all pre-release participants who did not successfully complete the program were classified as moderate risk or high risk.

Figure 4. Risk Assessment Levels of Participants Who Successfully Completed Pre-Release Services ($N = 480$)⁴



- During the 6-month period of April–September 2015, 69 percent of all pre-release participants who successfully completed the program were classified as either moderate risk or high risk, which meets program requirements. Research has consistently shown that recidivism reduction is greatest among participants considered moderate to high risk for recidivating, with little to no positive results seen in those participants classified as low risk (McGuire, 2002).⁵

Figure 5. Pre-Release Services Utilized Most Often by Participants ($N = 2,184$)



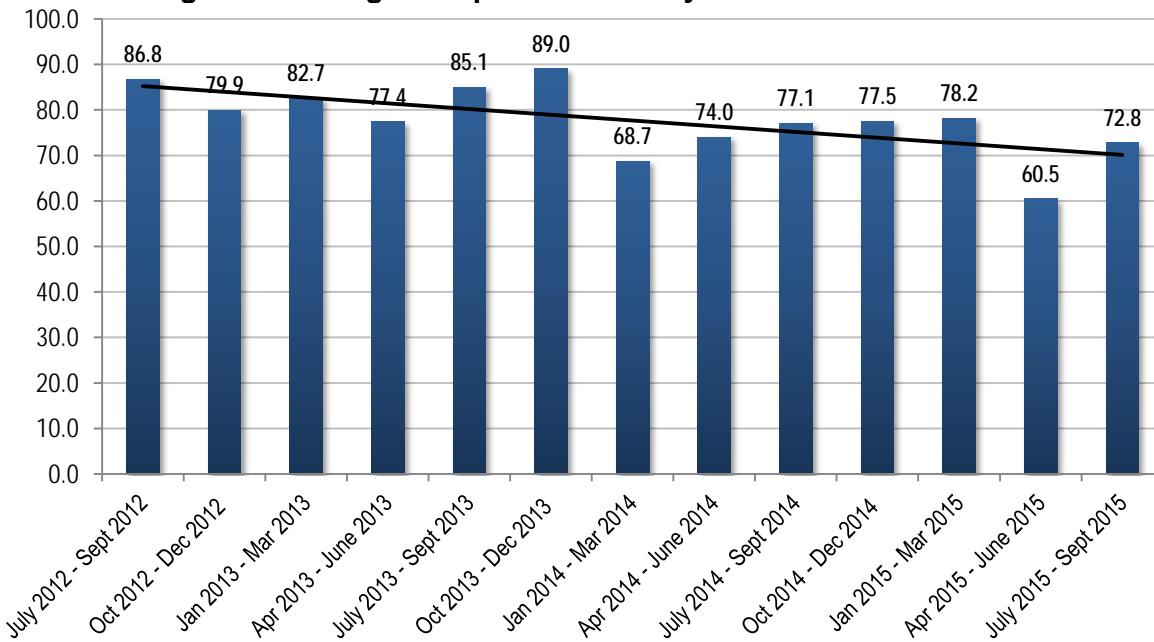
- During the 6-month period of April–September 2015, educational services were the most utilized service type by program participants, followed in order by cognitive-based services, housing services, mental health services, and substance use services.

⁴ The top three validated risk assessment instruments utilized by grantees are: (1) Level of Service Inventory–Revised (LSI/LSI-R/LSI/R: SV); Correctional Offender Management Profiling for Alternative Sanctions (COMPAS); and Ohio Risk Assessment System (ORAS/ ORAS-SRT).

⁵ McGuire, J. (2002). *Evidence-based programming today*. Paper presented at the International Community Corrections Association Conference, Boston, MA, November 2002.

Overall Completion Rates by Quarter: Pre-Release Participants Only

Figure 6. Average Completion Rates by Quarter: Pre-Release



- Figure 6 shows the average completion rates⁶ reported by grantees for pre-release participants in each quarter between July 2012 and September 2015. The trend line shows that the average completion rates have decreased since July 2012.
- Average completion rates range from a low of 60.5 in the April–June 2015 quarter to a high of 89.0 in the October–December 2013 quarter. Completion rates are important because they are a meaningful measure of the program’s success.

Key Performance Measures

Table 4. Overview of Key Pre-Release Performance Measures (April–September 2015)

Key Performance Measure	Number of Grantees	Total	Average (Mean) ⁷	Maximum Value ^{8, 9}
Total number of participants enrolled in pre-release services during the reporting period	16	1,392	52	198
Number of new participants enrolled in pre-release services during the reporting period	16	910	35	161
Number of participants who completed pre-release services during the reporting period	16	519	19	91
Pre-release participants no longer in the program due to failure to meet program requirements	16	190	3	12

- New participants accounted for 65 percent (910 out of 1,392) of total pre-release enrollment.

⁶ Completion rate is: Total number of people exiting the program successfully since the start of the grant/ (total number exiting the program successfully since the start of the grant + total number of people exiting the program unsuccessfully since the start of the grant).

⁷ The average value represents the average number of participants for grantees that provided data for each of the variables in the table.

⁸ The minimum value is zero for these key indicators for all grantees in this report.

⁹ The maximum value is provided for the grantee with the highest number of participants for that particular variable.

Training and Technical Assistance (TTA) Information to Improve Outcomes

Do you have questions about how to get the most from your SCA Technology Careers Program grant?
Please contact your TTA team at the National Reentry Resource Center.

 <p>the NATIONAL REENTRY RESOURCE CENTER <i>— A project of the CSG Justice Center —</i></p>	
TTA Provider Information: Stefan LoBuglio (slobuglio@csg.org) (877) 332-1719/ (240) 482-8587 info@nationalreentryresourcecenter.org http://csgjusticecenter.org/nrrc/technical-assistance/	Upcoming SCA Events:

Figure 7. Pre-Release Completion Rates by Grantee: Life of Award

