## **Executive Summary of Program Assessment**

The summary, including this page, should be no more than three pages.

Campus: **UMKC** 

College/School: College of Arts and Sciences (if applicable)

Academic Unit: Department of Criminal Justice and Criminology

**Date Submitted:** <u>15/03/19</u> (*dd/mm/yy*)

**Person Responsible for Success of Program:** Lori Sexton, Chair

**Submitted by: Office of the Provost** 

Degree (e.g., BS, MA, PhD)	Programs  Degree Program	Enrollment  Most Recent 5-Year Fall Fall Semester (provide year)		Number of Degrees Awarded	
		2017			

## **Changes Since Last Review**

- $\bullet \quad \#^2; \, \mathbb{R}^o \, \text{``$`} \, \dot{\text{``}} \, \dot{\text{```}} \, \dot{\text{````}} \, \dot{\text{```}} \, \dot{\text{```}} \, \dot{\text{```}} \, \dot{\text{```}} \, \dot{\text{```$  $\text{Oe} \pm \mathbb{B}_{\text{i}}^{-1} \check{\mathbb{S}} \mathbb{R}^{\text{o}} \mathring{\mathbb{S}} \pm \pounds \mathbb{P}^{\text{o}} \rightarrow \mu^{\text{o}}_{\text{i}}^{-1} \pm \mathbb{R}^{\text{o}} \stackrel{\text{OE}}{\mathbb{S}} \mathbb{S} \stackrel{\text{OE}}{\mathbb{S}} \mathbb{S} \stackrel{\text{OE}}{\mathbb{S}} \mathbb{S}^{\text{o}} \stackrel{\text{o}}{\mathbb{S}} \mathbb{S}^{\text{o}}_{\text{i}} \stackrel{\text{OE}}{\mathbb{S}} \stackrel{\text{OE}} \stackrel{\text{OE}}{\mathbb{S}} \stackrel{\text{OE}}{\mathbb{S}} \stackrel{\text{OE}}{\mathbb{S}} \stackrel{\text{OE}}{\mathbb{S}$ > Нį Ÿ¬į ŸŠ£«£µ°« Šå «å ¥į ˙@® Š&åš ¨pæš®įį Š°¤š®įšopa³ ˙µ°±į ¥į±å°¯°« ¨į Š® ˙  $^\circ z_i \ \tilde{s}^a \ f \pm \check{s} \ f_i \ \ \text{``$c}^\circ z_i \ \ddot{Y} = \overset{\circ}{Y} = \overset{\circ}{Y} = \overset{\circ}{X} = \overset{\circ}$
- $\pm^a \ddot{Y}_i \ @\mathbb{S} \ddot{Y} \pm \ddot{S}^\circ_i \ @\ \breve{S} \ | \& \ \r{S} \ \ddot{Y} \ @\ \r{F} \ & \ \r{F}$  $(\mathring{S}) \times (\mathring{B}) \times (\mathring{A}) \times$ ĬŠĆį®°¤į Œ®°ųįŠ®ŠaŸ ŠĆį®°¤į įįœaŸųįŠ® ŠaŸųjŠ®°«°  $\check{S}^{\mathbb{C}} \overset{a}{\leftarrow} \hat{S}^{\mathbb{C}} \overset{a}{\leftarrow} \hat{S}^{\mathbb{C}} \overset{a}{\leftarrow} \hat{S}^{\mathbb{C}} \overset{a}{\rightarrow} \overset{a}{\rightarrow} \hat{S}^{\mathbb{C}} \overset{a}{\rightarrow} \hat{S}^{\mathbb{C}} \overset{a}{\rightarrow} \hat{S}^{\mathbb{C}} \overset{a}$

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