



I. Purpose and Goals

This proposal is for the dual/joint Associate in Science (A.S.) in Science for Forensics /Bachelor of Science (B.S.) in Forensic Science. The A.S. in Science for Forensics, which will be offered by [redacted] and [redacted] will be offered by [redacted].

[redacted]

[redacted]

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[redacted]

[redacted]

[redacted]

an interesting and exciting field and is becoming a more popular and competitive career

John Jay College of Criminal Justice is a liberal arts college dedicated to education, research and service in the fields of criminal justice, fire science and related areas of public safety and public service. It is recognized internationally as a leader in its field.

- Build a sense of community among students
- Enhance learning - particularly active learning and reflection
- Foster connections between students and their instructors and support personnel on campus
- Improve academic and writing skills and exit remediation quickly
- Increase retention

The results of an independent evaluation of over 1,500 students over four Fall semesters
show that the [redacted] JCCJ [redacted]

CUNY articulation policy ensures that transfers from Kingsborough

[Redacted]

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KINGSBOROUGH COMMUNITY COLLEGE

A.S. in Science for Forensics

The following list of courses shows the John Jay equivalency for each course in the Kingsborough A.S. in Science for Forensics curriculum. Each is equivalent² to a specific John Jay core or general education distribution requirement:

Course Equivalencies

KCC Course	KCC Course Title	KCC Crs.	JJ Course	JJ Course Title	JJ Crs.	Crs. Given
BIO 13	General Bio I	4	BIO 103	Modern Bio I	4	4
BIO 14	General Bio II	4	BIO 104	Modern Bio II	4	4
CHM 11	General Chem I	4	CHE 103	General Chem I	5	4
CHM 12	General Chem II	4	CHE 104	General Chem II	5	4
CHM 31	Organic Chem I	5	CHE 201	Organic Chem I	4	4 [+1 elective]
CHM 32	Organic Chem II	5	CHE 202	Organic Chem II	4	4 [+1 elective]
PHY 13	Adv. General Physics I	4	PHY 203	Gen. Physics I	4	4
PHY 14	Adv. General Physics II	4	PHY 204	Gen. Physics II	4	4
MAT 15	Calculus I	4	MAT 241	Calculus I	3	3 [+1 elective]

elective]

ENG 12

A.S. in Science for Forensics

Full-Time Plan of Study

<u>Freshman Year</u>		<u>Sophomore Year</u>	
<u>Fall 1</u>	Crs.	<u>Fall 2</u>	Crs.
English 12	4	ORG CHM I	5
BIO I	4	Calculus I	4
CHM I	<u>4</u>	Physics I	<u>4</u>
	12		13
<u>Fall/Winter 1</u>		<u>Fall/Winter 2</u>	
SPE 21	3	Distrib. Req.	3
<u>Spring 1</u>		<u>Spring 2</u>	
English 24	3	ORG CHM II	5
BIO II	4	Calculus II	4
CHM II	4	Physics II	4
Distrib. Req.	<u>3</u>	Elective	<u>2</u>
	14		15

Part-Time Plan of Study

Fall 1

	<u>Crs.</u>
English 12	4
BIO I	4
	8

Fall 3

	<u>Crs.</u>
ORG CHM I	5

Fall/Winter 1

SPE 21	3
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Fall/Winter 3

Distrib. Req.	3
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Spring 1

Spring 3

BIO II	4
	7

Fall 2

CHM I	4
Calculus I	4
	8

Physics I	4
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Fall/Winter 2

Distrib. Req.	3
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Spring 2

CHM II	4
Calculus II	4
	8

Spring 4

Physics II	4
Elective	2

B. S. in Forensic Science Plan of Study at John Jay

V. Faculty

The Department of Physical Sciences faculty are active scholars and researchers in their fields:

Dr. Gregory Aizin teaches Advanced General Physics. His scholarship includes

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**PROJECTED EXPENDITURES FOR THE
A.S. IN SCIENCE FOR FORENSICS
(SED Form)**

2012-2013	2013-2014
\$81,000	\$81,000
Ø	Ø
\$ 340	\$340
\$81,340	\$81,340

or a total of 36 instructional hours @ \$2,250 per

2013-2014
\$ 73,320
\$ 111,400
\$ 184,720
\$ 51,700
\$ 79,900
\$ 131,600
\$ 125,020
\$ 191,300
\$ 316,320

an rate of
FTE

