

## Team SYS-ED

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<b>From:</b>	David Shapiro <dshapiro@sysed.com>
<b>To:</b>	Lisa M Goshon <lisa_goshon@kcmo.org>
<b>CC:</b>	
<b>Sent:</b>	January 18, 2007
<b>Subject:</b>	Training for employee

Ms. Goshon:

I have enclosed our standard COBOL Programming courses and the course dates.

HOWEVER, YOU DO NOT WANT TO ENROLL THAT INDIVIDUAL IN THE CORE COBOL PROGRAMMING COURSES THAT WE OFFER THROUGH OUR NEW YORK SCHEDULE.

COBOL - New York: Course Dates

MFPRG04 COBOL Programming

5 days \$1,995

2007: 1/29-2/2 3/26-30 5/28-6/1 7/30-8/3 10/1-5 11/26-30

MFPRG05 COBOL Programming: Advanced

5 days \$1,995 2007: 2/5-9 6/4-8

MFPRG06 COBOL Debugging

3 days \$1,795

2008: 7/14-16

MFPRS09 Enterprise COBOL

3 days \$1,785

2008: 12/15-17

Our recommendation is a tailored course outline with the topics/examples/workshop selected based upon a consultation with our Director of Education, David Silverberg.

David Silverberg

<http://www.sysed.com/biography/davidsilverberg.htm>

Based upon an exploration of your specific operational requirements (project specs/COBOL standards) we would provide you with a tailored outline to review.

The systems consultant instructor to provide the training would be an expert on COBOL and both the Oracle database and open source Java programming language.

It would be helpful to have the following additional information:

1 - Will you be utilizing WebSphere MQ middleware?

2 - How many members of your staff require the training?

3 - What is your time frame for the training.

I am available at your convenience for whatever additional information and service that you require.

Thank you for considering SYS-ED.

SYS-ED

David Shapiro

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[www.coboltrainingbysysed.us](http://www.coboltrainingbysysed.us)

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> From: Lisa M Goshon <[Lisa\\_Goshon@kcmo.org](mailto:Lisa_Goshon@kcmo.org)>

> Date: 2007/01/18 Thu PM 03:17:25 EST

> To: [dshapiro@sysed.com](mailto:dshapiro@sysed.com)

> Subject: Training for employee

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I am seeking training for a senior COBOL programmer -- We need the individual to write API's (application program interface) for a new system that is a client/server based, built on a Oracle platform and written in JAVA. Our existing system is a Legacy database written in COBOL.

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> Lisa Goshon

> Senior Project Manager, Information Technology Department

> City of Kansas City, Missouri

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