

### IBM SPSS Mining in Academia Program (MAP) Application

To apply for consideration in the Mining in Academia Program (MAP) please complete all five pages and return the document to:

**IBM** Corporation

c/o: MAP Administrator

EMAIL: spssadmn@us.ibm.com

The Mining in Academia Program (MAP) requires that your educational institution offers, or plans to offer, a course (or courses) that facilitates the teaching of data mining as part of the standard curriculum. Acceptance to the MAP offers your institution complimentary access to IBM® SPSS® Modeler Premium Campus Edition, which includes the IBM SPSS Modeler workbench, as well as IBM® SPSS® Text Analytics software.

stitutional Information
stitution name: cation (City, State, Zip):
epartment requesting MAP:
rst Application?   YES   NO Renewing Application: IBM Account Number
AP Primary Educator Contact Information ne person interested in utilizing the software in the classroom or research lab. This is typically an instructor
department head.
Ill name:
tle:
ldress:
mail:
imary phone: Alternate phone:
ill the Primary Educator be the point of conduct for program administration? $\ \Box$ YES $\ \Box$ NO no, please complete:
AP Program Administrator Contact Information
ne person responsible for software installation, access and access codes.
ogram administrator contact:
tle:
ldress:
mail:
imary phone: Alternate phone:



### **Current Course Information**

Courses	currently taught using IBM SPSS Modeler and Text Analytics:	
•	Course name:	
	Course #:College within institution:	
	Level (undergraduate or graduate):	
•	Course name:	
	Course #:College within institution:	
	Level (undergraduate or graduate):	
•	Course name:	
	Course name:College within institution:	
	Level (undergraduate or graduate):	
(Please	attach additional course information on a separate sheet if necessary)	
Future	Course Information	
and IBN	share as much information as possible about courses <u>in planning</u> that will utilize IBM SPSS Mo I SPSS Text Analytics:	deler
•	Course name:College within institution:	
	Course #:College within institution:	
	Level (undergraduate or graduate):	
Context of technology use (e.g. special projects, computer lab use, home assignments, etc.)		
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	Level (undergraduate or graduate):	
Context of technology use (e.g. special projects, computer lab use, home assignments,		
	etc.)	
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	Course name:College within institution:	
	Level (undergraduate or graduate):	
	Context of technology use (e.g. special projects, computer lab use, home assignments,	
	etc.)	

(Please attach additional course information on a separate sheet if necessary)



#### **Additional information**

Are you going to use our software for any type of research in your current or future courses? If so, what is the thesis of the research?

Do you offer a <b>current</b> degree in data mining, text mining, or predictive analytics? f so, please provide:
Degree name(s):
School of study:
Do you plan to offer a <b>future</b> degree in data mining, text mining, or predictive analytics? f so, please provide: Degree name(s):
School of study:
Concepts that will be taught using IBM SPSS Modeler:
Please list all software products used for statistics or predictive classes taught at your location:

Thank you for considering the IBM SPSS Mining in Academia Program!



# **Customer Reference Agreement**

Custo	omer Address:		
Сотр	oany:		
Street	t:		
City/P	Phone:		
The c	customer agrees to partic customer reference contai	pate in the IBM customer reference program. as the following project(s):	
Custo	mer Contact:	Phone/e-mail:	
IBM C	Contact:	Phone/e-mail:	
IBM h	as the right to use informat	on about above mentioned project as follows: (please check appropriate)	
	IBM Proposal: The cus	tomer can be referenced for the solution documented in this reference, in usiness.	
	Customer Phone Call	Information requests from other customers will be accepted by telephone.	
	Customer Visit: Visits	rom other customers can be accommodated.	
	Customer Line-of-Busi	ness executive contact: A non-IT customer executive, CEO, CFO or Line of Busine	ess
	Executive is willing to be	available as a reference contact by arrangement.	
	<b>Article:</b> Customer may be willing to write an article for publication in professional journals or have such an article written by IBM.		
	Customer Success Story/Case Study: The project may be profiled in a sales/marketing deliverable to be published in hard copy or on IBM web sites.		
	Reference in IBM Speech or Presentation: The project may be referenced in an IBM speech or presentation		
	Speaker: The customer may be willing to speak at IBM or industry events.		
	Talk to Broadcast Media (TV/Radio): The customer may be willing to be contacted by broadcast media representatives.		
	Talk to Consultant/Analyst: The customer may be willing to be contacted by industry consultants or anal		
	Talk to Press: The customer may be willing to be contacted by print or broadcast media representatives		



# **Customer Reference Agreement Continued**

	Video: The customer may be willing to appear in an IBM video				
Be considered for IBM advertising campaigns: The customer is willing to be considered as a candidate for inclusion in an IBM corporate advertising campaign at a global or local level.					
X	<b>Customer Logo:</b> The customer agrees to use of the company logo (original version) in the situations agreed above.				
	Any material will be sent to the customer for comments and approval prior to publication. IBM may use all information concerning this customer reference internationally and in other languages, as well as inside IBM and inside IBM affiliates. This agreement is valid until cancelled.				
	(City, Date)	(Signature/Stamp Customer)			
	(City, Date)	(Signature/Stamp IBM)			