## How to change printer default settings











on the printer icon \_\_\_\_\_ choose Printer Properties

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From the drop down menus choose Choice of 1 or 2 Sided Print

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	2UNXEROX3 on V3UNP1WS0303 Printing Preferences     Xerox	×
	Paper/Dutput       Special Pages       Color Options       Layout/Watermark       Advanced         Otor Correction: <ul> <li>Automatic Color (Recommende</li> <li>Black and White</li> <li>Color Adjustments</li>       &lt;</ul>	
	Help       More Status       OK       Cancel	
From the Color Opt (we suggest black a	ions tab choose color choice f	rom options
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If the pop up box does not close, choose **OK** 



Save	Print	
Save As		
Open	Print	
Close		Linda S. Jones, Ph.D., Assistant Professor, SUNY Empire State College
fo	Printer	Using Citizen Science for Incorporating Sustainability in the Curriculum
ecent	2unxerox3 on v2unp1ws0809	Citizen Science projects provide students with a potentially long term, interactive means of
	Printer Properties	learning about their local environment, environmental change, and scientific research. These
lew	Settings	projects include creative strategies for educators who would like to design curricula which 📃
		actively engage all students in sustainability. Incorporating field and laboratory experiences
aure Or Canad	Print An Pages	which relate to specific environmental challenges facing regions, communities, and individuals,
ave & Send	Pages: 0	and which introduce students to monitoring and data analysis technologies, can be effective ways
elp	Print on Both Sides	ion in sustainability studies. Our project team
Options	S Flip pages on long edge	o develop an open sourcecitizen science toolkit that
Exit	Collated	allows students to capture and map a wide variety of data. Faculty members, K-12 teachers, and
-		community organizations can download this toolkit for free to create and map their own data for
	No Staples	analysis. Our project sam used the toolkit to create a citizen science project, "The Beetle
	Portrait Orientation	Project, in which students make observations and record data regarding the rise cycle of the
		submit their data to a GIS community contributing to the dayelonment of a visual virtual map of
	Letter	the life stages and population density of Japanese beetles across the state of New York.
	Normal Margins	Participation in the project enables students to better understand the ways climate change
	Left: 1" Right: 1"	impacts regional and local ecosystems, biodiversity and non-native spacies. The Beetle Project is
	1 Page Per Sheet	only one example of how citizen science can be incorporated into courses, however. Examples of
	Dana Satur	other data related to sustainability that could be captured and mapped include populations of
	Page Setup	medicinal plants, populations of indicator species, access to local foods by demographic, and
		healthcare access related to socioeconomic factors. In this presentation I will share my
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Each time you print, you can change the setting to print single sided for that single print event.

