2019 Bee Campus USA Annual Certification Renewal: Part C - Narrative Report of Accomplishments for 2018 (Due February 28)

IMPORTANT! YOU MUST SAVE YOUR WORK EACH TIME BEFORE LEAVING THIS FORM!
This form has been designed for you to work on, save (i.e. "Submit"), and return to, if needed. Complete as much as you like and click through the sections to the end in order to "Submit" (i.e. "save") your work. You will then receive an email from Google Forms with a link to your form. If you don't find it, check your Spam folder. When you receive the email, you may print and/or share the entire form for others to view. After opening the link, click on "Edit Response" at the top of the first section to continue your work, saving and editing as many times as you like.

Thank you for your ongoing commitment to conserving pollinators and enhancing our planet's resilience! There are three forms in the certification renewal process that should be completed and submitted each year by February 28. The information you supply is invaluable in determining Bee Campus USA's impact on reversing pollinator declines.

All narrative reports will be published on the Bee City USA website at beecityusa.org, so you should think of this part of the renewal process as your own centerfold in a magazine. What are the things you would like to highlight about 2018 to the public? This narrative report is designed to report on accomplishments related to each Bee City USA commitment.

By completing this Part C- Annual Narrative Report, along with the Contact Update and the Conservation by the Numbers forms, you create a record of your community's accomplishments for the past year, but you also share that inspirational news with your fellow Bee City USA affiliates across the country and the public at large. We hope you will enjoy reading these reports for years to come as much as we do!

HOW TO SUBMIT PICTURES: Within this form, there are questions where you can upload pictures but only if you are able to sign into a Google-based e-mail account. If you don't have a Google or G-Suite e-mail account, please complete and submit the form and then, separately, e-mail the pictures to beecampusapplications@xerces.org with the name of your institution and the phrase "RENEWAL PICTURES" in the subject line. NOTE: ALL PHOTOGRAPHS OR VIDEOS SUBMITTED TO THE XERCES SOCIETY IN CONJUNCTION WITH FILING THE ANNUAL REPORT OR OTHERWISE MAY BE USED FOR PROMOTIONAL AND EDUCATIONAL PURPOSES WITHOUT COMPENSATION.

IF YOU HAVEN'T DONE SO ALREADY, please also complete and submit the Part A- Annual Contact Update and Part B- Annual Conservation by the Numbers report for your institution.

QUESTIONS? Contact beecampusapplications@xerces.org * Required 1. Email address * Contact Information for Person Completing This Form 2. Your institution's name *

3. City

. State	
Mark o	only one oval.
	Alabama - AL
	Alaska - AK
	Arizona - AZ
	Arkansas - AR
	California - CA
	Colorado - CO
	Connecticut - CT
	Delaware - DE
	Florida - FL
	Georgia - GA
	Hawaii - HI
	ldaho - ID
	Illinois - IL
	Indiana - IN
	lowa - IA
	Kansas - KS
	Kentucky - KY
	Louisiana - LA
	Maine - ME
	Maryland - MD
	Massachusetts - MA
	Michigan - MI
	Minnesota - MN
	Mississippi - MS
	Missouri - MO
	Montana - MT
	Nebraska - NE
	Nevada - NV
	New Hampshire - NH
	New Jersey - NJ
	New Mexico - NM
	New York - NY
	North Carolina - NC
	North Dakota - ND
	Ohio - OH
	Oklahoma - OK

Oregon - OR

Pennsylvania - PA

Education & Outreach

Each Bee Campus USA affiliate commits to host at least one campus event each year to raise awareness of the importance of pollinators and to acknowledge the institution's certification as a BEE CAMPUS USA institution. Events may be workshops on pollinators, planting pollinator gardens, presentations about pollinators, garden tours and guided pollinator walks, films about pollinators, etc.

Here are some worthy national and international dates for awareness events:

- National Pollinator Week (the third week of June) http://pollinator.org/pollinator-week
- National Garden Week (1st full week of June) http://www.gardenclub.org/projects/national-garden-week.aspx
- Arbor Day (last Friday in April) https://www.arborday.org/celebrate/
- Earth Day (week of April 22) https://www.earthday.org/
- Garden for Wildlife Month (May) https://www.nwf.org/Garden-for-Wildlife/About/National-Initiatives/Gardening-Month
- National Wildflower Week (1st week of May) https://www.wildflower.org/wildflowerweek/
- International Day for Biodiversity (May 22) https://www.cbd.int/idb/
- Butterfly Education and Awareness Day (1st Saturday in June) http://afbeducation.org/butterfly-conservation/butterfly-education-and-awareness-day/
- National Moth Week (last full week of July) http://nationalmothweek.org
- National Honey Bee Day (3rd Saturday in August) www.nationalhoneybeeday.com
- National Honey Month (September) https://www.honey.com/blog/celebrate-national-honey-month-with-these-10-tips
- National Bat Week (last week of October)-- http://batweek.org/
- World Bee Day (May 20) -

https://www.worldbeeday.org/files/declaration/17 12 20 PRESS release WBD ENG.pdf

11.	Please list on-campus awareness event(s), Including event name and date.
12.	Please upload a photo(s) of this educational outreach activity. (Close-ups tend to work better.)
13.	discellaneous comments

Enhancing Pollinator Health & Habitat

Instructions for creating a local species list are available at http://www.beecityusa.org/create-habitat.html.

14.	Please describe pollinator habitat creation or enhancement event(s) on your campus last year. Describe the activity, the participants, the date, the type of habitat
15.	Please upload a photo(s) of this pollinator habitat and activity. (Close-ups tend to work better.) Files submitted:
16.	Miscellaneous comments
Eac * es and	Ilicies & Practices ch certified campus commits to: tablish/maintain a Bee Campus USA Committee or Subcommittee comprised of the landscape director other staff, administrators, faculty and students, charged with overseeing your pollinator conservation
* de ecoi	education efforts; and velop and maintain a Campus Pollinator Habitat Plan to include a locally native (indigenous to your region), pollinator-friendly plant list with regional sources for such plants and a least toxic integrated management (IPM) plan.
	plant list and IPM plan should be publicized and available on the web to offer a valuable landscape- agement model applicable to other local landscapes.
17.	Please describe your committee make-up and how it facilitates broad-based pollinator conservation efforts on your campus.
18.	URL for your recommended locally native plant species list

0.	URL for IPM plan	
1.	Miscellaneous Comments	
n - ;	rvice-Learning ually sponsor and track student service-learning and and off-campus and raise awareness of pollinator co be part of courses.	d/or service projects to enhance pollinator habitationservation. Service learning projects may or ma
2.	Please describe the service-learning projects you which, if any, that were associated with a cours)	our students engaged in last year, indicating e (including date, project, number of students
3.	Please upload a photo(s) of this service-learnin Files submitted:	g activity. (Close-ups tend to work better.)

Curriculum

At least biennially offer a pollinator protection course and/or workshop and/or incorporate pollinator biology or protection topics into the curriculum. Examples of possible topics include pollinator biology, pollinator ecology, integrated pest management, pollinators and agriculture, and/or landscaping for pollinators. Workshops may provide continuing education credits for professional pesticide applicators and/or landscape designers, etc.

24.	Please describe the curriculum your campus engaged in last year, indicating whether it was part of a for-credit course or continuing education (date, course name, number of students, target audience)
25.	Please upload a photo(s) of this curricular activity. (Close-ups tend to work better.) Files submitted:
Ed	lucational Signage
land prov polli	t signage regarding pollinators to educate the campus and broader community about pollinator-friendly scaping principles. For example, signage next to plantings might explain how beneficial insects vide natural pest management and pollination, or signs in the cafeteria might explain the role of inators in food production. Signage may be temporary or permanent. Please contact campususa@exrces.org for information about signs.
26.	Please describe educational signage installed last year, indicating which were temporary and which were permanent.
27.	Please upload a photo(s) of this signage. (Close-ups tend to work better.) Files submitted:
_	cal Website & Contact Information
* es or o polli	h certified campus commits to: tablish/maintain a Bee Campus USA Committee or Subcommittee comprised of the landscape director ther grounds/facilities staff, administrators, faculty and students, charged with overseeing your inator conservation and education efforts; and, aintain a webpage on the institution's website to share your BEE CAMPUS USA news and activities.
28.	Name of committee
29.	Website URL for your Bee Campus USA news
30.	Facebook or other social media URL for your Bee Campus USA news

31. OPTI	ONAL: Name of	committee cha	air		
32. OPTI (ONAL: Email of o	committee cha	air		

To Submit or Not To Submit?

from Google Forms to return your Spam folder if you don't	and finish later by clicking	` ,	•
Mark only one oval.			
Yes, it's complete			
No, I'm still working on it	: .		

Thank you!

Once they're finalized, all narrative reports will be published at <u>beecityusa.org</u>. A copy of your responses will be sent from Google Forms to the email you provided with further editing instructions. If you don't find it, check your Spam folder.

Questions? Contact beecampusapplications@xerces.org

A copy of your responses will be emailed to the address you provided

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