

Paleo Expedition

Application 2022: STUDENT SECTION

Directions:

- Application deadline is Thursday, March 31, 2022 (postmarked)
- A completed application will include Student, Parent/Guardian and Teacher Sections.
- Incomplete applications will not be considered or accepted.
- Print clearly in black or blue ink.
- The Teacher Section of the application must be sent directly to the museum <u>from the teacher</u> (email, fax and mailing address below).
- The Student and Parent/Guardian Section of the application may be sent via:

Email - education.samnoblemuseum@ou.edu / Saved as a PDF / Subject: PE "Student Name"

Fax - (405) 325-4436 / Attn: ExplorOlogy

Postal Mail - ExplorOlogy, Sam Noble Museum

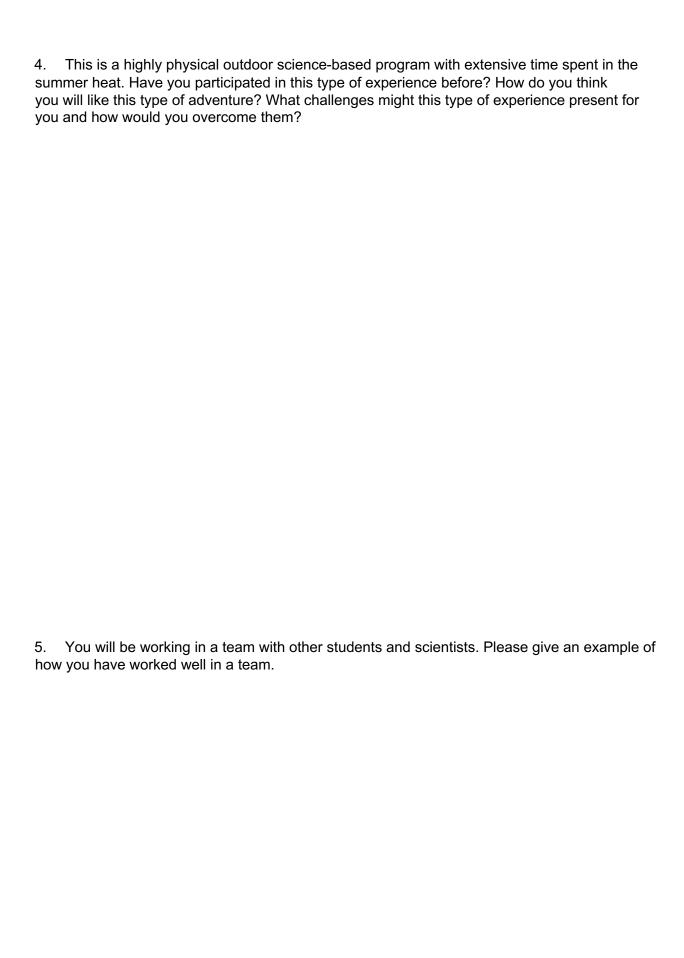
2401 Chautauqua Ave. Norman, OK 73072

- 16 candidates will be selected to attend a **Virtual Interview** held on ZOOM on **Saturday**, **April 23**, **2022**. Interview times to be scheduled with candidates.
- 12 students will be selected for participation in this residential Paleo Expedition.

Student Name	
First	Last
Street Address	
City/Town	Zip/Postal Code
County	School Name
Email	Telephone ()
Date of Birth//	Age
Preferred Pronouns	
Which grade are you currently er	nrolled in this academic year?
☐ Ninth ☐ Tenth	Eleventh

How did	l you hear about Pa	leo Expedition?	
	Teacher	Fellow Student	☐ Program at my school
	Website	☐ Social media	☐ Museum Event
	Other		· · · · · · · · · · · · · · · · · · ·
Have yo	ou applied to Paleo	Expedition Before?	
□Y	´es	□No	Unsure
Plea	se print and use c	omplete sentences to ans	swer the following questions.
		Use additional paper if ne	eded.
	scouts, etc.) have you	cience programs (summer can done in the past? Describe w	mp, science fair, youth ambassador, hat you enjoyed about these

2. out	Paleo Expedition is an outdoor science program. What types of activities do you like to do doors and why?
3.	Why are you interested in paleontology?



If selected as a finalist, you must attend a virtual interview using Zoom. Do you have a device with a camera and microphone capable of participating in a Zoom meeting? If not, please let us know and we can make accommodations. Please indicate which time frame will be most convenient.				
<u> </u>	:00 a.m 11:00 a.m.	April 23, 2022		:00 p.m 3:00 p.m. April 23, 2022
П N	o preference, please s	schedule any time		We will not be able to attend any of hese sessions.
Please attach a one-page essay answering the following question:				
	ou interested in partion of the second of th	cipating in Paleo Exp	editi	on and how do you think this will

Applications for Paleo Expedition 2022 must be submitted by March 31, 2022.

Attn: ExplorOlogy®, Sam Noble Museum 2401 Chautauqua Ave. Norman, OK 73072 Fax (405) 325-4436



Paleo Expedition

Application 2022: PARENT/GUARDIAN SECTION

Directions:

- Application must be postmarked by Thursday, March 31, 2022.
- A completed application will include Student, Parent/Guardian and Teacher Sections.
- Incomplete applications will not be considered or accepted.
- Print clearly and in black or blue ink.
- The Teacher Section of the application must be sent directly to the museum from the teacher (email, fax and mailing address below).
- The Student and Parent/Guardian Section of the application may be sent via:

Email - <u>education.samnoblemuseum@ou.edu</u> / Saved as a PDF / Subject: PE "Student Name" Fax - (405) 325-4436 / Attn: ExplorOlogy

Postal Mail - ExplorOlogy, Sam Noble Museum

2401 Chautaugua Ave. Norman, OK 73072

- 16 candidates will be selected to attend a Virtual Interview held on ZOOM on Saturday, April 23,
 2022. Interview times to be scheduled with candidates.
- 12 students will be selected for participation in this residential Paleo Expedition.

Student's Name		
Parent/Guardian Name		_
Street Address		
City/Town	Zip/Postal Code	
Telephone Number (Home) ()	(Work) ()	
Email		
School		
Other parent/guardian (if applicable)		
Parent/Guardian Name		
Street Address		
City/Town	Zip/Postal Code	
Telephone Number (Home) ()	(Work) ()	
Email		

Please provide answers to the following questions.

1	. Has your child participated in an overnight program before? If so, please describe that program and your child's experience.
	2. What other science-based programs has your child participated in during the last two years (science clubs, summer science programs, science fair competition, etc.)?
	2. What other science-based programs has your child participated in during the last two years (science clubs, summer science programs, science fair competition, etc.)?

3. This is a highly physical outdoor science-based program with extensive time spent outside in summer heat and away from family. How do you feel your child will respond to the physical and mental requirements?
4. How do you think your child will benefit from this program and why would you like them to participate?

If selected as a finalist, your child must attend a virtual interview using Zoom. Does your child have a device with a camera and microphone capable of participating in a Zoom meeting? If not, please let us know and we can make accommodations. Please indicate which time frame will be most convenient.				
	9:00 a.m 11:00 a.m. April 23, 2022	☐ 1:00 p.m 3:00 p.m. April 23, 2022		
	No preference, please schedule any time	We will not be able to attend any of these sessions.		
unders Museur I certify accurat I under verifica	ny permission for my son/daughter to appletand that I will need to provide transportation if my child is selected to participate. That to my knowledge the information in the tely and honestly. Testand that the information I have provided thin. That I was all I was all I was applied to the content of th	ion to and from the Sam Noble his application is completed factually, in this application may be subject to		

Applications for Paleo Expedition 2022 must be submitted by March 31, 2022.

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Paleo Expedition

Application 2022: TEACHER SECTION

Student's Name			
School			
Door Toochor			1

Dear Teacher,

The student named above has applied to participate in Paleo Expedition, a paleontology summer program through the Sam Noble Museum at the University of Oklahoma that engages high school students through hands-on experience in science!

12 students will be selected for Paleo Expedition.

Paleo Expedition will travel to paleontological field sites in Oklahoma. Working alongside scientists from the University of Oklahoma, students will have the unique opportunity to experience hands-on participation in field-based science, where the laboratory is the great outdoors.

We would appreciate your honest recommendation of the applicant. If you are providing references for multiple students, please be aware that no more than one student could potentially be selected from your school. Please take this into consideration when completing the questions below.

Recommendations must be sent directly to the museum:

Email- education.samnoblemuseum@ou.edu / Saved as a PDF / Subject: PE "Student Name" Fax- (405) 325-4436 / Attn: ExplorOlogy

Postal Mail- ExplorOlogy

Sam Noble Museum 2401 Chautauqua Ave. Norman, OK 73072

Recommendations must be postmarked no later than Thursday, March 31, 2022.

Teacher Name _	· · · · · · · · · · · · · · · · · · ·			
	First	Last		
School Address				
City/Town		Zip/Post	al Co	ode
County		District Name		
School/Daytime	Telephone Number (_)		
Teacher Email _				
How many stude	ents attend your schoo	?		
What percent of	students at your school	ol are on free/reduced lu	nch?	
How did you hea	ar about Paleo Expedit r	ion? low Teacher	F	Program at my school
☐ Websit	e \square So	cial media		Museum Event
Other				

Please provide answers to the following questions.

1. What grade(s) do you teach, and in which class(es) have you had this student?

	Does your school have a science club or other extra-curricular science ortunities? If so, please describe. Does this student participate in these ortunities?	
3.	Tell us a little about this student. Please reference their interest and enthusia cience and/or paleontology.	ısm

and personal capabilities. Please include the following; 1) personal integrity, 2) academic ability, 3) self-confidence, and 4) work ethic.

4. Please provide us with your candid opinion of the student's social, intellectual,

5. This is a highly physical outdoor science-based program with extensive time spent outside in summer heat. How do you feel this student will respond to the physical and mental requirements?
6. Students will be working in a team with peers and science professionals to study fossils, geology, and biology. What strengths do you think this student possesses that will make them a good team member?

7. Do you have any additional comments you'd like to share about this student?
Please indicate strength of overall endorsement by checking the appropriate line.
☐ Not Recommended
☐ Recommended with Reservation
Recommended
Highly Recommended
Teacher Signature: Date:
By signing my name above, I certify that to my knowledge that the information in this application has been completed accurately and honestly.
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