The Senate Rules 1) describe the University Senate's oversight of the calendar and 2) charge the Senate Council (executive body of the University Senate) with reviewing deviations from the Senate-approved calendar. The Senate Calendar Committee is charged with conducting a comprehensive review of all calendar-related requests and will provide recommendations to the Senate Council on whether to approve such requests.

The Calendar Committee will generally not recommend approval of outright waivers for University holidays. It will not lightly recommend approval of substitute dates for University holidays or outright waivers for academic holidays, although substitute dates may be proposed if the original dates are not maintained. Finally, changes in perpetuity are unlikely to be approved.

#### **Instructions:**

<u>Section 1</u>: Complete fields 1a – 1k.

<u>Section 2</u>: Enter all dates for all applicable terms (fall semester, winter intersession, spring semester, and summer session). Some dates may coincide with those on the general University calendar, while others may differ by virtue of the request being made to authorize a deviation.

<u>Section 3</u>: If the request: 1) applies to more than one calendar year; and 2) the relevant calendar dates for the subsequent years are more than natural shifts (e.g., one day back to keep a Monday, or two days back if accounting for a leap year), use the space provided to describe.

1. GENERAL INFORMATION (Please complete fields 1a – 1k.)						
1a	College:	Agriculture, Food and Environment	1b	Department:		Natural Resources and Environmental Science BS Program
1c	Using the drop-down list to the right, indicate if the request is for a single course, a subset of courses within a program, or an entire program.  Course					
	Describe the single course, subset of courses, or entire program, below.					
	NRE 320, Natural Resource and Environ Analysis (3 credits). A field-oriented course taught off campus as a three-week summer camp. Emphasis is placed on methodologies for field data collection necessary to evaluate a variety of natural resources in multiple ecosystem contexts (for exampleforested and agricultural). Students will become familiar with sampling instrumentation, collection, preservation,					

1d Proposer: Larry J. Grabau; Chris Matocha; Hannah Angel  1e Proposer's email: Igrabau@uky.edu; cjmato2@uky.edu; angel@uky.edu  1f Briefly summarize the request and describe its pedagogical necessity.  1f The Natural Resources and Environmental Science BS program has found that a nonstandard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month o		analysis, and data interpretation. Lecture, 10 hours, laboratory, 30 hours per week (Monday-Friday) for three weeks.			
1f Briefly summarize the request and describe its pedagogical necessity.  The Natural Resources and Environmental Science BS program has found that a nonstandard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp stoff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of co					
Briefly summarize the request and describe its pedagogical necessity.  The Natural Resources and Environmental Science BS program has found that a nonstandard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May.  Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of cour	1d	Proposer:	Larry J. Gro	ıbau; Chris Matocha; Hannah Angel	
Briefly summarize the request and describe its pedagogical necessity.  The Natural Resources and Environmental Science BS program has found that a nonstandard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May.  Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of cour					
The Natural Resources and Environmental Science BS program has found that a non- standard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp: students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading	1e	Proposer's email:	lgrabau@เ	ıky.edu; cjmato2@uky.edu; angel@uky.edu	
The Natural Resources and Environmental Science BS program has found that a non- standard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Da		1			
standard set of dates (early start/15 consecutive days) for NRE 320 in the summer work well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays	<b>1</b> f	-			
well for students (and their learning) as well as for instructors and guest speakers. We wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays   W				, 2	
wish to use the following non-standard dates for NRE 320-010: May 9-23, 2023 (summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students an instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays   Waiver of University holi		_	, ,	* **	
(summer semester). Our plan is thus to begin that course (based in Robinson Forest) six days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of University holidays					
days before the official opening date for summer semester 2023. The brief rationale is that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of Other academic holidays  Waiver of University holidays		_	_		
that camp staff will not be available to support our students during the extended holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of University holidays  Waiver of University holidays		, ,	•		
holiday weekend at the end of the month—this early start would allow us to avoid the disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of Other academic holidays  Waiver of University holidays		, ,	, ,	•	
disruption that such a stoppage would cause. In addition, this accommodation has proved successful in promoting student learning and the cohesiveness of the course. The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issue—on an ongoing basis—by starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays   Waiver of University holidays					
proved successful in promoting student learning and the cohesiveness of the course.  The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of Other academic holidays  Waiver of University holidays			=		
The premise of this note is to address the issues identified regarding such courses. We believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of Other academic holidays  Waiver of University holidays		•			
believe that this is the best available option to serve our program's students.  Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of Other academic holidays  Waiver of University holidays					
Further Justification—our program normally offers NRE 320 twice each summer. The first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays   Waiver of University holidays				, ,	
first offering is at Robinson Forest (in Eastern KY), and historically has run for three weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays   Waiver of University holid				and opinion to come program continues.	
weeks (M-F) each May. The second offering is in Costa Rica, and typically runs for 15 straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays   Waiver of Universit		Further Justification—our program normally offers NRE 320 twice each summer. The			
straight days at the end of the summer semester. In both 2021 and 2022, the Robinson Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of Other academic holidays   Waiver of University holidays   Waive		, , , , , , , , , , , , , , , , , , , ,			
Forest camp (NRE 320-010) ran for 15 consecutive days. That model was initiated in 2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of University holidays					
2021 as part of our COVID-19 plan for this in-person camp; students and instructors found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of other academic holidays   Waiver of University holidays   Waiver of Uni					
found the model to be positive for both student learning and summer scheduling (with work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.    Waiver of Prep/Reading Days   Waiver of other academic holidays   Waiver of University holidays   W					
work/internships/research). The model was again invoked, with Senate Council permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May. Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays		2021 as part of our COVID-19 plan for this in-person camp; students and instructors			
permission, in 2022, on the grounds of a lack of camp staff (to provide meal support, for example) over the Memorial Day holiday weekend at the end of the month of May.  Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays		work/internships/research). The model was again invoked, with Senate Council			
for example) over the Memorial Day holiday weekend at the end of the month of May.  Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays					
Our proposed solution would preclude this issueon an ongoing basisby starting camp early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays					
early and completing the 15 days of course work before that extended holiday weekend.  Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays		Our proposed solution would preclude this issueon an ongoing basisby starting camp			
Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays					
Waiver of Prep/Reading Days  Waiver of other academic holidays  Waiver of University holidays					
Waiver of other academic holidays  Waiver of University holidays  Check all that apply. This		wеекепа.			
Waiver of other academic holidays  Waiver of University holidays  Check all that apply. This				Mainer of Brown / Decading Decades	
Check all that apply. This					
Check all that apply. This					
		Check all that apply.	, This		
request involves:	1g		,. 11115	Substituting a date for a holiday	
Adding an extra academic holiday		request involves.		Adding an extra academic holiday	
Altering beginning/end dates				Altering beginning/end dates	
Correcting an existing calendar				Correcting an existing calendar	

1h	Nonstandard calendars are approved for a discrete period of time: one year or part of one year, two years, three years, or for the foreseeable future until Senate Council requires re-approval. What duration of approval are you seeking?						
1i	Would holiday	the changed calendar affect observance of University ys?	Yes 🗌	No 🖂			
	If "Yes," check all University holidays that would be affected. (The calendar template in item 2 will allow you to suggest substitute dates. As noted above, the Calendar Committee will not ordinarily recommend approval of outright waivers for University						
		ys and will not lightly recommend approval of substitut		•			
	holiday	•		,			
		Labor Day					
		Election Day (U.S. presidential election years, only)					
		Thanksgiving Day					
		Day following Thanksgiving Day					
		Christmas Day					
		New Year's Day					
		Martin Luther King, Jr. Day					
		Memorial Day					
		Juneteenth					
	Independence Day (July 4th)						
1j	Would holiday	the changed calendar affect observance of academic ys?	Yes 🔀	No 🗌			
	If "Yes," check all academic holidays that would be affected. (The calendar template in						
	item 2 will allow you to suggest substitute dates or waivers. As noted above, the						
	Calendar Committee will not lightly recommend approval of outright waivers for						
	academic holidays.)  Fall Break						
		Wednesday before Thanksgiving Saturday after Thanksgiving					
		Fall Semester Prep Days					
		Fall Semester Reading Days					
		Fall Semester Finals Week					
		Winter Intersession Prep Days					
		Spring Break					
		Spring Semester Prep Days					
		Spring Semester Reading Days					
		Spring semester reduing Days					

	Spr	ring Semester Finals Week	
	Sur	mmer Session Prep Days	
1k	violation of	val of the request create an actual or potential Senate Rules 5.2.2("Student Load"), regarding of credit hours taken by a student during a od of time?	Yes No 🖂
	If "Yes," exp	lain how the program will ensure the rule on cre	dit hour load is not
		PLATE (Enter all dates for all applicable terms (fal	
the g to au	eneral Univers thorize a devia		
Α.	Fall Semest		
A1		First day of classes	
A2		Labor Day Holiday	
A3		Midterm (last date to notify undergradu	lates about their progress)
A4		Fall Break	
A5		Election Day in U.S. presidential election	ı years
A6		Thanksgiving Wednesday	
A7		Thanksgiving Day	
A8		Thanksgiving Friday	
A9		Thanksgiving Saturday	
A10		Prep Week (Prep Days)	
A11		Last day of classes	
A12		Reading Days	
A13		Finals Week	
A14		End of Semester	
B.	Winter Inte		
B1		First day of classes	
B2		Prep Days (last three days of instruction	•
В3		Christmas Day (SR 2.1.3 "late December	
B4		New Year's Day (SR 2.1.3 "late December	er holiday period")
B5		Last day of classes	
В6		End of session	
C.	Spring Seme	ester 20	

C1		First day of classes
C2		Martin Luther King, Jr. Holiday
C3		Midterm (last date to notify undergraduates about their progress)
C4		Spring Break
C5		Prep Week (Prep Days)
C6		Last day of classes
C7		Reading Days
C8		Finals Week
C9		End of semester
D.	<b>Summer Session</b>	2023
D1	May 9-23, 2023	First day of classes
D2		Memorial Day Holiday
D3		Juneteenth Holiday
D4		Independence Day Holiday (July 4 <sup>th</sup> )
D5		Prep Days (last three days of instruction)
D6		Last day of classes
D6 D7		Last day of classes End of session

calendar ( keep a M	<b>LANEOUS</b> (If the request: applies to more than one calendar year and the relevant dates for the subsequent years are more than natural shifts (e.g., one day back to onday a Monday, or two days back if accounting for a leap year), use the space to describe.)
3.	Is there anything else to explain about this proposal?
	We would like to establish this adjusted calendar on an ongoing basis, as the summer semester calendar begins a week later than the prior configuration. An early start (Tuesday of the week between finals and the official start of summer semester) will provide better continuity of both teaching and learning, and also allow the NRES program to complete this 15-day camp experience prior to Memorial weekend.