

## Graduation Application Deadlines for 2025-2026

2025-2026				
Graduation Term or Group	Priority Graduation Application Deadline This is also the deadline to apply and be included in the commencement program	Final Application Deadline to be Included in Ceremony/Program Only students confirmed as not having degree deficiencies will be invited	Deadline to Resolve Degree Deficiencies This is the deadline to resolve deficiencies and have a degree audit completed to verify eligibility to participate in Commencement	RSVP Deadline Students with degree deficiencies must meet this deadline as well. Resolve deficiencies ASAP to be cleared to RSVP
Fall 2025	09/28/2025	10/12/2025	10/24/2025	11/01/2025
Spring 2026	02/27/2026	03/07/2026	03/20/2026	04/01/2026
Summer I 2026 <small>(If lacking 6 hours or less)</small>	02/27/2026	03/07/2026	03/20/2026	04/01/2026
Summer II 2026 <small>(If lacking 7 hours or more)</small>	02/27/2026	03/07/2026	03/20/2026	04/01/2026

### Attention Summer Graduates:

Students who are **lacking 6 or less credit hours** for degree completion in the Summer and are enrolled for the summer are permitted to participate in the Spring 2026 Commencement Ceremony. Students who are **lacking more than 6 credit hours** for degree completion in the Summer will participate in the Fall 2026 Commencement Ceremony.

Summer 2026 graduates will be identified by the Office of the University Registrar once they have enrolled in either Summer I or Summer II, and once a degree audit of completed coursework has been done.

Degrees awarded in the Summer 2026 will be certified and posted after the term of enrollment (Summer I or Summer II) is complete. **To apply for graduation, log into to My UTRGV at <https://my.utrgv.edu/home> and follow these steps:**

1. Select "ASSIST"
2. Select "Student Self Service"
3. Click "Student profile"
4. Click "Application to Graduate"
5. Follow the prompts in the online application, and hit "Submit." **Have questions? Email [commencement@utrgv.edu](mailto:commencement@utrgv.edu).**