

PCG Dean's Office enables
**an effective management of educational processes
in compliance with the law and based on best
practices in higher education management.**

The solution provides modern web
and mobile interfaces, integrated workflow
management and a catalogue of student
document templates and reports.

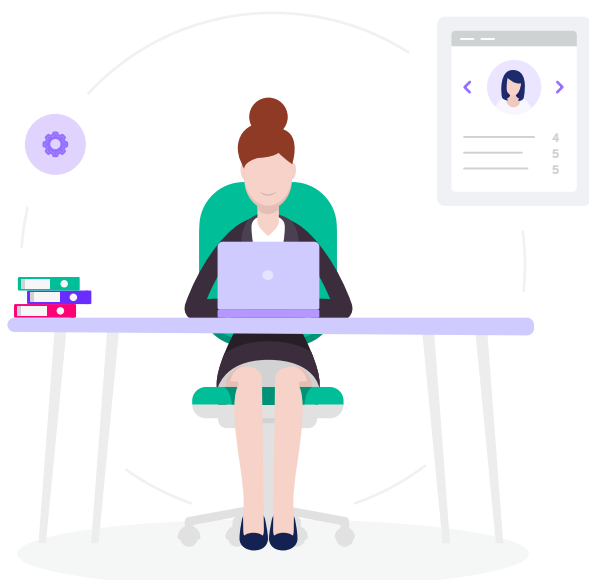

ANALYTICS


MOBILE APP


E-SERVICES



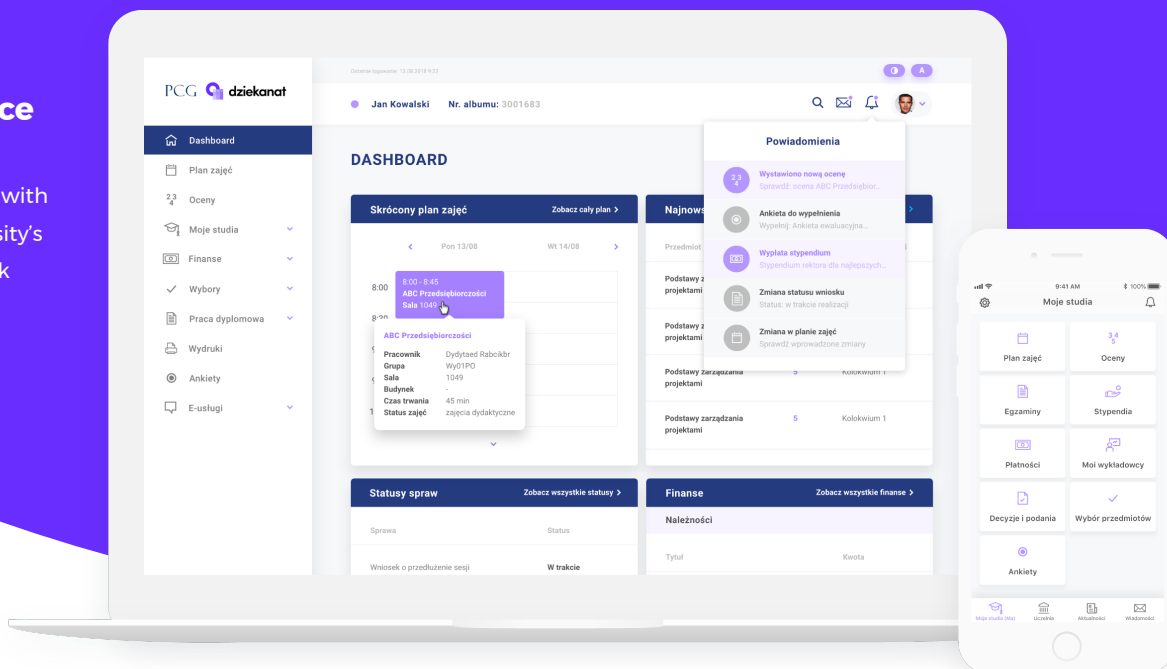
CDIPLOMA



PCG Dean's Office
is a part of **educcloud**,
a new generation of IT solutions for universities
concentrated on the Students
and their needs.

User interface

consistent with the university's brand book



Benefits

Dean's Office

- › Access to student document templates compliant with current regulations
- › Effective communication with students and teachers through notifications, e-mail and text messages
- › Advanced reporting inside and outside of the organization

Students

- › Limited need for an in-person presence at the Dean's office
- › Constant updates on the schedule, grades, events and other relevant information
- › User friendly, modern-looking web and mobile interfaces

IT Department

- › Integration with external systems and autonomous development of new functionalities through open API
- › Technical support and system maintenance provided under SLA agreement
- › User manuals and technical documentation available online

Functionality

- Full control over processes related to administering programs of studies
- Modern-looking interface for students and teachers compliant with WCAG 2.0 guidelines
- Integrated workflow management of student documentation
- Various communication methods between administration, teachers and students (notifications, announcements, messages)
- Document creation wizard
- Bulk operations on students and teachers registered in the system
- Groups of universities managed under single installation (federations, capital groups)
- Mechanisms supporting collection of clean data for improved reporting and analysis
- Automated data import to POL-on, ORPPD and JSA ministerial systems
- Integration with external systems through open API

SCHEDULE A DEMO >

**At your university or through a video call.
Contact us!**