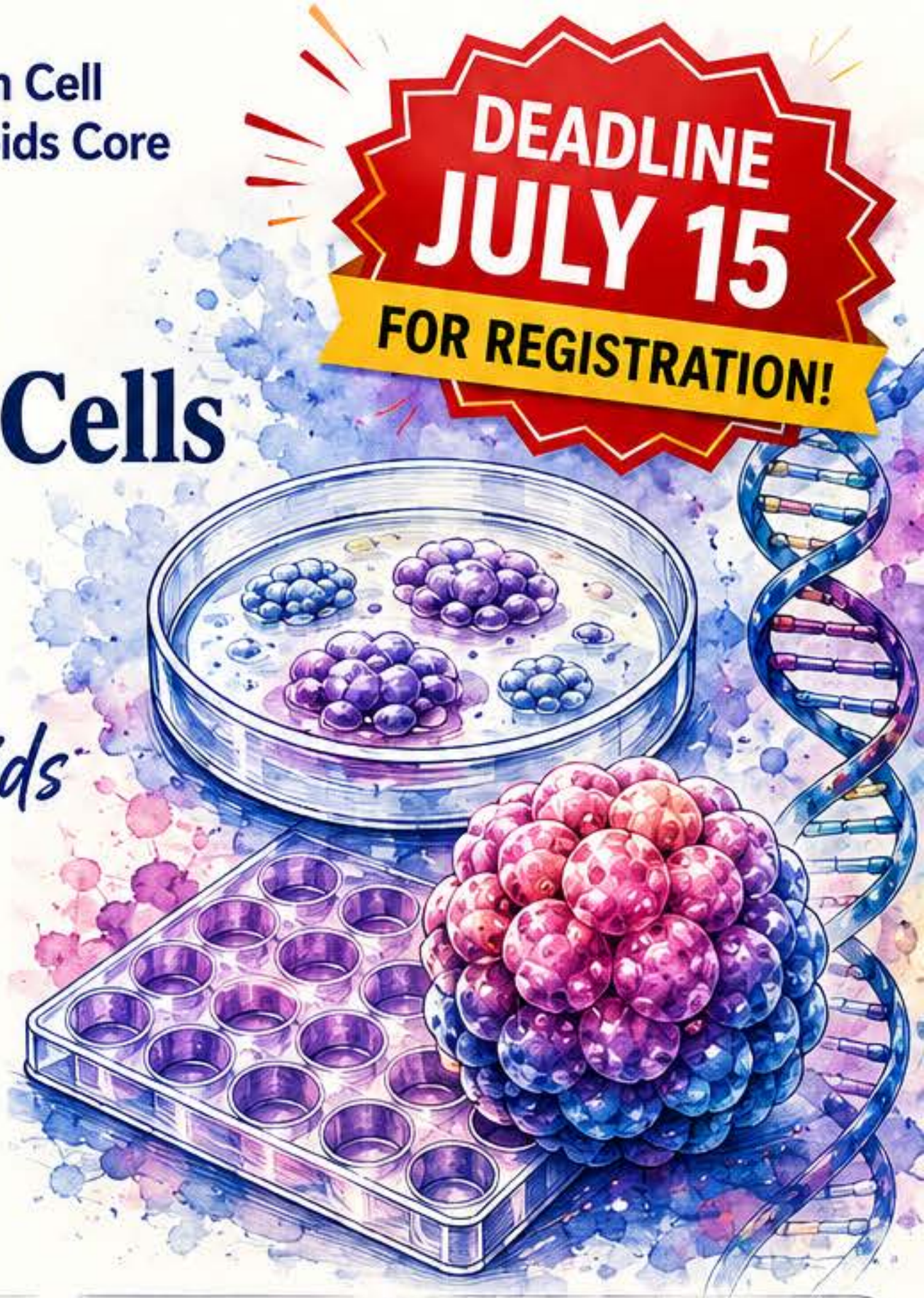
EMORY UNIVERSITY | Emory Stem Cell and Organoids Core (ESCOC)

Human Induced Pluripotent Stem Cells maintenance and differentiation:

from 2D cultures to organoids

DEADLINE JULY 15 FOR REGISTRATION!



Join us for a immersive three-day workshop designed for researchers, students and postdocs who want to gain expertise in iPSC technologies and applications in translational research and personalized medicine.

AUGUST 11–13, 2026
Three-Day Workshop

WHAT YOU WILL LEARN

Through lectures and hands-on laboratory sessions, participants will develop practical skills in human induced pluripotent stem cell (iPSC) maintenance, characterization, differentiation, and organoid generation. Training will emphasize reproducible workflows, quality control, experimental optimization, troubleshooting, and applications of stem cell-derived models in basic, translational, and regenerative medicine research.

iPSC Culture & Maintenance

Characterization & Quality Control

Differentiation Strategies

Organoid Generation

Quality Assurance & Validation

Optimization & Troubleshooting

LOCATION

Whitehead Biomedical Research Building
Emory University
Atlanta, Georgia

Lectures: Rooms 400 & 600
Hands-on Laboratory Sessions: Rooms 429 & 468

FEE

$1,250
/person

Registration fee includes:
- ✔ Hands-on laboratory training
- ✔ Workshop materials
- ✔ Light breakfast and lunch
- ✔ Access to protocols and training resources

MEALS PROVIDED

Light breakfast and lunch will be provided for all registered attendees.

SPACE IS LIMITED!

Secure your spot today!

CONTACT

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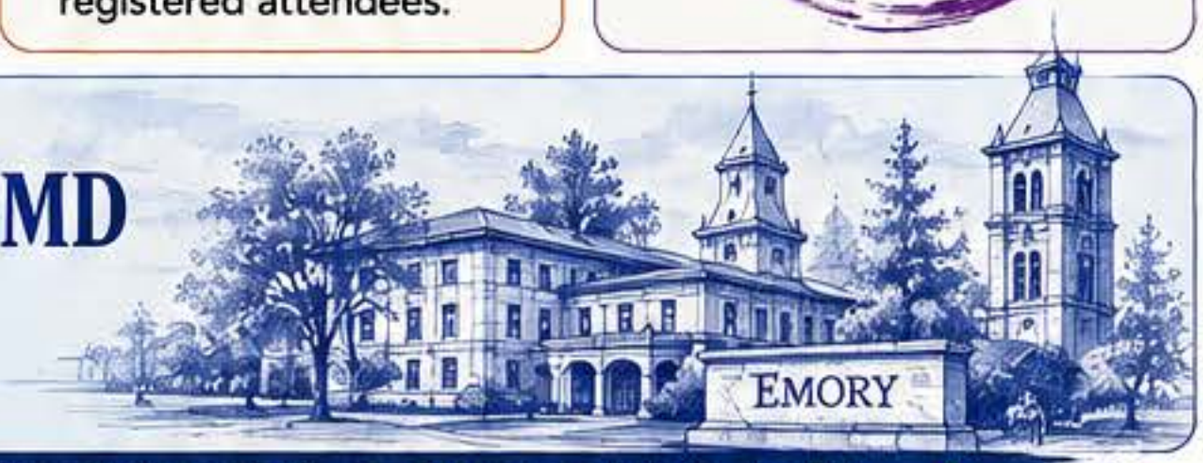

★ ADVANCING STEM CELL SCIENCE. ★ INSPIRING DISCOVERY. TRANSFORMING LIVES. ★