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2023 Global

Intern Program



2023 GIP Timeline

Apply	February 1 – March 3
Selection Period	March 6 – April 14
Selection Notice	April 19 – 21
Visa Application	May – June
Orientation	June 23
Completion Ceremony	August 17

Host

Gwangju Institute of
Science and Technology (GIST)

Apply

February 1, 2023 – March 3, 2023

Program Period

June 22, 2023 – August 17, 2023
(8 weeks)

About GIST & GIP

Founded in 1993,

GIST has grown over the past two decades to include an ever diverse group of talented students and prominent professors from around the world with the goal of becoming a top-tier global university by 2035. As an innovative research-oriented institute, GIST ranked 6th in the world in Citations per Faculty in the QS World University Ranking in 2023.

What is GIP?

The Global Intern Program(GIP) offers students from countries around the world an opportunity to experience research at GIST by having you join a research lab for eight-weeks during the summer. Since 2008, over 340 international students have gained both theoretical knowledge and practical training in research through the GIP program.

Eligibility for GIP

International undergraduate students who are currently **seniors** and to students enrolled in **Master's Program**. **A GPA of 3.0 or above.**

How to Apply

Complete Online Application

Go to <https://ipa.gist.ac.kr>

Create an account with your email address

Fill in online application form

Select two preferred laboratories and **upload** a research plan to complete the application

Upload Required Documents

Original(Official) Degree Certificates

Proof of Enrollment and/or Graduation Certificate

Original(Official) Transcripts; All in English

Letter of Recommendation

English Language Proficiency Test Result

*or certificate stating the language/
medium of instruction is English*



School of Electrical Engineering and Computer Science

- Advanced Nano Electronics and Photonics Technology Lab (Prof. Kang, Dong-Ho) <https://sites.google.com/view/gist-dhkang>
- Microwave Sensing & Imaging Lab (Prof. Kim, Kang Wook) <https://em.gist.ac.kr/>
- Audio Intelligent Technology & Research Lab(AITeR) (Prof. Kim, Hong Kook) <https://sites.google.com/view/gist-aiter>
- Bioinformatics and Intelligence Lab (Prof. Nam, Hojung) <https://www.biil-gist.net/>
- Flexible OptoElectronics Lab (Prof. Song, Young Min) <https://www.gist-foel.net/>
- High-Speed Integrated Circuit Lab (Prof. Song, Jong-In) <https://eecs.gist.ac.kr/speed/index.do>
- Speech and Audio Processing Lab (Prof. Shin, Jongwon) <https://sapl.gist.ac.kr/>
- Communication and Information Science Lab (Prof. Yu, Nam Yul) <https://sites.google.com/site/informationsciencelab/>
- Solid-State Lighting Lab (Prof. Lee, Dong-Seon) <https://eecs.gist.ac.kr/ssll/index.do>
- Integrated Circuits and Systems Lab (Prof. Lee, Minjae) <https://sites.google.com/view/icsl>
- Analog and Mixed-Signal Integrated Circuit Design Lab(AMIC) (Prof. Lee, Byung-Geun) <https://eecs.gist.ac.kr/analog/index.do>
- Applied Optics Lab (Prof. Lee, Byeong Ha) <https://eecs.gist.ac.kr/aolwebsite/index.do>
- Information sensing, processing, controlling, and NETworking(INFO NET) (Prof. Lee, Heung-No)
https://heungno.net/?page_id=5833
- Bio-Computing Lab (Prof. Jun, Sung Chan) <https://biocomput.gist.ac.kr/biocomput/35041.do>
- Machine Learning & Vision Lab (Prof. Jeon, Moon gu) <https://sites.google.com/view/mlv/>
- Nanosystems Lab (Prof. Jeong, Hyeon-Ho) <https://sites.google.com/view/nanogist/nanosystems?authuser=0>
- Artificially Intelligent Semiconductors Lab (Prof. Jho, Young-Dahl) <https://ai-s.gist.ac.kr/>
- Center for Photon Information Processing(PIP) (Prof. Ham, Byoung Seung) <https://www.pipgist.net/professor>
- Semiconductor Device Simulation Lab(SDSL) (Prof. Hong, Sung-Min) <https://sites.google.com/view/gist-sdsl/>
- Intelligent Information Systems Lab (Prof. Hwang, Euseok) <https://eecs.gist.ac.kr/isp/index.do>

Research at the Laboratory



School of Materials Science and Engineering

- Flexible Electronics Lab(FEL) (Prof. Ko, Heung Cho) <https://mse.gist.ac.kr/flexible/index.do>
- Functional Protein Engineering Lab(FPEL) (Prof. Kwon, Inchan) <https://fpel.gist.ac.kr/bimil/index.do>
- Photonics Polymer Lab (PPL) (Prof. Kim, Dong-Yu) <https://mse.gist.ac.kr/ppl/index.do>
- In Situ Nano-Energy Processing Lab (INPL) (Prof. Kim, Bong Joong) <https://inpl.gist.ac.kr/inpl/>
- Semiconductor Photonics and Electronics Lab (SPELL) (Prof. Kim, Hobeom) <https://hobkim111.wixsite.com/spellkim>
- Soft Nanomaterials and Energy Lab (SNE) (Prof. Park, Ji-Woong) <https://mse.gist.ac.kr/snl/index.do>
- Electrochemical Energy Systems Lab (Prof. Eom, Kwang Sup) <https://sites.google.com/view/gisteest/>
- Synergy Mechanics Atomic kinetics Regulating structures Thermodynamics Metallization Lab(SMART Metal)
(Prof. Yeon, Hanwool) <https://www.yeonlab.org/>
- Organic Electrochemistry and Energy Materials Lab (Prof. Yoo, Seung Joon) <https://energy.gist.ac.kr/energy/>
- Bio-Electronics Materials Lab (Prof. Yoon, Myung-Han) <https://sites.google.com/site/gistbioelectronics/>
- Smart Hybrid Materials Lab (Prof. Yoon, Tae Ho) <https://mse.gist.ac.kr/smartpolymer/index.do>
- Organic Semiconductors and Photonics Lab (Prof. Lee, Kwanghee) <https://mse.gist.ac.kr/ospl/index.do>
- Functional Nanostructures and Nanoelectronics Lab(FNNL) (Prof. Lee, Sang han) <https://mse.gist.ac.kr/sanghan/index.do>
- Soft Matter Nanoscopy Lab (Prof. Lee, Eunji) <https://so-mat.wixsite.com/gist>
- Biomimetic Materials Lab (Prof. Lee, Jae Young) <https://sites.google.com/site/biomaterialjyl/home>
- Computational Materials Science Group Lab(CMAT) (Prof. Lee, Joo-Hyoung)
<https://sites.google.com/view/cmatgist/home?authuser=0>
- Advanced Lithography for Integrated Systems Lab(ALIS) (Prof. Jung, Gun-Young) <https://mse.gist.ac.kr/alis/index.do>
- Nano-Spintronics & Magnetic Materials Lab (Prof. Cho, Beong Ki) <https://mse.gist.ac.kr/nsmmml/index.do>
- Functional Oxide Nanostructure Lab (Prof. Jo, Ji Young) <https://sites.google.com/view/fun-oxide/home>
- Nucleic acids Design Studio(NDS) Lab (Prof. Choi, Yeongjae) <https://www.choi.science/home>
- Biomacromolecular Engineering Lab (Prof. Tae, Gi young) <https://mse.gist.ac.kr/bmel/index.do>
- Intelligent Materials & Devices Lab(IMD) (Prof. Ha, Minjeong) <https://minjeongha.wixsite.com/imd-minjeong-ha>



School of Mechanical Engineering

- Modeling and Simulation Lab (Prof. Ko, Kwang Hee) <https://me.gist.ac.kr/modsim/index.do>
- Nanophotonics Lab (Prof. Kim, Min kyung) <https://photonics.gist.ac.kr/photonics/index.do>
- Dynamics and Control Lab (Prof. Park, Kyi Hwan) <https://me.gist.ac.kr/sentor/index.do>
- Nano Energy & Heat Transfer Lab (Prof. Seol, Jae Hun) <https://me.gist.ac.kr/nheat/index.do>
- Distributed Control & Autonomous Systems Lab (Prof. Ahn, Hyo Sung) <https://me.gist.ac.kr/dcas/index.do>
- Bio MEMS Lab (Prof. Yang, Sung) <https://me.gist.ac.kr/biomems/index.do>
- Smart Diagnosis and Design Optimization Lab (Prof. Oh, Hyun Seok) <https://sddo.gist.ac.kr/>
- Intelligent System Design Lab (Prof. Wang, Se Myung) <https://isd.gist.ac.kr/isd/>
- Two-Phase Flow and Thermal Management Lab(TPFTML) (Prof. Lee Seunghyun) <https://tpftml.gist.ac.kr/tpftml/index.do>
- GIST Laboratory for Autonomous Driving (Prof. Lee, Yong Gu) <https://me.gist.ac.kr/nsi/index.do>
- E-mobility Design Optimization Lab (Prof. Lee, Jaewook)
<https://sites.google.com/view/e-mobility-design-opt-lab/overview?authuser=0>
- MEMS and Nano Systems Lab (Prof. Lee, Jong Hyun) <https://me.gist.ac.kr/mems/index.do>
- Bio-Robotics Lab (Prof. Lee, Jong-ho) <https://sites.google.com/view/bioroboticslab>
- Laser Micro/Nano Fabrication Lab (Prof. Jeong, Sung-ho) <https://me.gist.ac.kr/laser/index.do>
- Turbulence in Hydro/aerodynamics for Engineering- Oriented Research and Technology(THEORY) Lab (Prof. Jee. So-Keun)
<https://me.gist.ac.kr/theory/index.do>
- Mobility Intelligence & Control Lab (Prof. Choi, Kyunghwan) <https://mic.gist.ac.kr/mic/index.do>
- Data-Driven Simulation and Design Optimization Lab (Prof. Choi, Seongim) <https://dd-sdol.gist.ac.kr/dd-sdol/index.do>
- Dynamics and Biomechatronics Lab (Prof. Hur, Pilwon) <https://hurgroup.net/>

Research at the Laboratory



School of Earth Sciences and Environmental Engineering

- Trace Metal Biogeochemistry (TMB) Lab (Prof. Han, Seung Hee) <https://tmbl.gist.ac.kr/tmbl/>
- Water Quality and Treatment Lab (Prof. Lee, Yunho) <https://env1.gist.ac.kr/wqtl/index.do>
- Environmental Catalysis Lab (ECL) (Prof. Kang, Sungbong) <https://ecl.gist.ac.kr/ecl/index.do>
- Stable Isotope Ecology Lab (SIEL) (Prof. Kang, Chang-Keun) <https://env1.gist.ac.kr/siel/index.do>
- Soil Environment Lab (SEL) (Prof. Kim, Kyoung-Woong) <https://env1.gist.ac.kr/sel/index.do>
- Environmental Toxicology and Chemistry Lab (ETCL) (Prof. Kim, Sang-Don) <https://env1.gist.ac.kr/etcl/index.do>
- Evolutionary Ecology Lab (EEL) (Prof. Kim, Eun-Suk) <https://eunsukkim2.wixsite.com/board>
- Environment Membrane-Biotechnology Lab (EMBL) (Prof. Kim, In Su) <https://embl.gist.ac.kr/embl/>
- Environmental Systems Engineering Lab (ESEL) (Prof. Kim, Joon Ha) <https://esel.gist.ac.kr/>
- Water Security Lab (Prof. Kim, Changwoo) <https://water.gist.ac.kr/water/index.do>
- Environmental Mass Spectrometry & Analytical Chemistry Lab (Prof. Kim, Tae-Young) <https://emal.gist.ac.kr/enol/index.do>
- Atmospheric Trace Molecules Sensing (ATMOS) Lab (Prof. Min, Kyung-Eun) <https://env1.gist.ac.kr/atmoslab/index.do>
- Aerosol Technology Monitoring Lab (ATML) (Prof. Park, Ki-Hong) <https://env1.gist.ac.kr/atml/index.do>
- Carbon & Energy Systems Lab (CnESL) (Prof. Park, Young June) <https://env1.gist.ac.kr/cnesl/index.do>
- Atmospheric Chemical Information Research (AIR) Lab (Prof. Song, Chul-Han) <https://airlab.gist.ac.kr/>
- Climate Analysis and Modeling (CAM) Lab (Prof. Yoon, Jin-Ho) <https://env1.gist.ac.kr/camlab/index.do>
- Electrochemical Reaction and Technology Lab (ERTL) (Prof. Lee, Jae-Young) <https://env1.gist.ac.kr/ertl/index.do>
- Energy and Biotechnology Lab (EBL) (Prof. Chang, In Seop) <https://env1.gist.ac.kr/eb1/>
- Energy and Environmental Material Lab (Prof. Joo, Jong Hoon) <https://env1.gist.ac.kr/eeml/index.do>
- Environmental Nanotechnology Lab (ENL) (Prof. Choi, Hee-Chul) <https://env1.gist.ac.kr/enl/index.do>
- Applied & Environmental Microbiology Lab (AEML) (Prof. Hur, Hor-Gil) <https://env1.gist.ac.kr/aeml/index.do>
- Earth Materials Science Lab (EMSL) (Prof. Hwang, Huijeong) <https://sites.google.com/view/gistemsl/home?authuser=0>

Research at the Laboratory



School of Life Sciences

- Laboratory of Molecular Neuroethology (Prof. Kim, Young-Joon) <https://gistflylab.wixsite.com/gistflmn>
- Laboratory of Drug Discovery (Prof. Kim, Yong Chul) <https://life.gist.ac.kr/ldd/index.do>
- Bio-membrane Molecular Functional Modulator Discovery Lab (Prof. Kim, Jae-Il) <https://nmr.gist.ac.kr/nmr/index.do>
- Laboratory of Cancer Biology (Prof. Nam, Jeong-Seok) <https://lcb.gist.ac.kr/lcb/index.do>
- New Drug Targets Lab (Prof. Darren R. Williams) <https://life.gist.ac.kr/ndtl/index.do>
- Cell Clearance Lab (Prof. Park, Dae-Ho) <https://life.gist.ac.kr/cellclearance/index.do>
- Bio Remodeling and Gene Therapy Lab (Prof. Park, Woo-Jin) <https://life.gist.ac.kr/brgt/index.do>
- Functional and Medicinal Proteomics Lab (Prof. Park, Zee Yong) <https://life.gist.ac.kr/mass/index.do>
- Functional Genomics Lab (Prof. Park, Jihwan) <https://life.gist.ac.kr/genomics/index.do>
- Molecular Neurobiology Lab (Prof. Park, Chul-Seung) <https://life.gist.ac.kr/mnl/index.do>
- Neural Network and Transcriptomics Lab (Prof. Song, Mi-Ryoung) <https://life.gist.ac.kr/ndl/index.do>
- Cell Dynamics and Imaging Lab (Prof. Song, Woo Keun) <https://life.gist.ac.kr/cell/index.do>
- RNA Genomics and Epigenetics Lab (Prof. Shen, Haihong) <https://life.gist.ac.kr/gistrna/index.do>
- Protein Structure and Function Lab (Prof. Eom, Soo Hyun) <https://life.gist.ac.kr/gistrna/index.do>
- Single Molecule and Cell Mechanobiology Lab (Prof. Lee, Gwang-Rog) <https://life.gist.ac.kr/smbio/index.do>
- Life Mining Lab (Prof. Lee, Sunjae) <https://sites.google.com/view/gist-life-mining-lab/home?authuser=0>
- Cellular and Virus Logistics Research Lab (Prof. Jun, Young-Soo) <https://life.gist.ac.kr/clar/index.do>
- Osteoarthritis Research Lab (Prof. Chun, Jang-Soo) <https://life.gist.ac.kr/cdl/index.do>
- Immune Synapse and Cell Therapy Research Lab (Prof. Jun, Chang-Duk) <https://life.gist.ac.kr/isct/index.do>
- Reproductive Biomedicine Gene Discovery Lab (Prof. Cho, Chung Hee) <https://life.gist.ac.kr/rbgd/index.do>
- Membrane Protein Structural and Functional Biology Lab (Prof. Jin, Mi Sun) <https://life.gist.ac.kr/mpsf/index.do>
- Developmental Genetics Lab (Prof. Jin, Suk-Won) <https://life.gist.ac.kr/dgl/index.do>
- Tumor Metabolism and Therapeutic Oncology Research Lab (Prof. Steve, Cho) <https://life.gist.ac.kr/tmtor/index.do>



Research at the Laboratory

School of Physics and Chemistry

- Laboratory for Spectroscopy of Condensed Matter Physics (Prof. Lee, Jong-Seok) <https://phys.gist.ac.kr/optogist/>
- Laboratory for Ultrafast Nonlinear Optics (Prof. Ko, Do-Kyeong) <https://phys.gist.ac.kr/ultrafast/index.do>
- Attosecond Science Lab (Prof. Kim, Kyung Taec) <https://phys.gist.ac.kr/atto/index.do>
- Quantum Field & Gravity Theory Group Lab (Prof. Kim, Keun Young) <https://phys.gist.ac.kr/gctp/index.do>
- Computational Many-body Physics Group Lab (Prof. Kim, Dong Hee) <https://phys.gist.ac.kr/stat/index.do>
- X-ray Laboratory for Nano Scale Phenomena (Prof. Noh, Do Young) <https://phys.gist.ac.kr/x-ray/index.do>
- Quantum Devices Lab (Prof. Doh, Yong-Joo) <https://phys.gist.ac.kr/qdev/index.do>
- Laboratory for Electron Spectroscopy for Surface/Interface Chemical Analysis (Prof. Mun, Bong Jin)
<https://phys.gist.ac.kr/gistesca/index.do>
- Laser Fusion Lab (Prof. Bang, Woo Suk) <https://phys.gist.ac.kr/laserfusion/index.do>
- Laser-plasma Acceleration Lab (Prof. Suk, Hyyong) <https://phys.gist.ac.kr/lpal/index.do>
- Theoretical Condensed Matter Physics Research Group (Prof. Shin, Dong Bin)
<https://sites.google.com/view/gist-dshin/home?authuser=0>
- Computational Condensed Matter Physics Lab (Prof. Yu, Unjong) <https://phys.gist.ac.kr/ccmp/index.do>
- Spin and Quantum Information Lab (Prof. Lee, Sang Yun) <https://sites.google.com/view/gist-sqil>
- High Energy Density Physics Lab (Prof. Cho, Byoung-Ick) <https://phys.gist.ac.kr/hedp/index.do>
- Biosensors and Bio-Photonics Lab (Prof. Kim, Min-Gon) <https://bsbp.gist.ac.kr/bsbp/>
- Structure-Function Discovery Lab (Prof. Kim, Jung Wook) <https://sfdl.gist.ac.kr/sfdl/>
- Quantum Chemical Simulation Lab (Prof. Kim, Hyun Woo) <https://sites.google.com/view/hwk-grp/home?authuser=0>
- Chemical Nanoplasmonics Lab (Prof. Park, Jeong-Eun) <https://jeparklab.com/>
- Structural Biochemistry Lab (Prof. Park, Chin-Ju) <https://bionmr.gist.ac.kr/bionmr/>
- Femtosecond Spectroscopy Lab (Prof. Pang, Yoon-Soo) <https://femto.gist.ac.kr/femto/>
- Inorganic Chemistry Lab (Prof. Seo, Jun Hyeok) <https://sites.google.com/view/inorggist>
- Biomimetic Materials Lab (Prof. Seo Ji-Won) <https://peptoid.gist.ac.kr/peptoid/>
- Medicinal Chemistry Lab (Prof. Ahn, Jin Hee) <https://mcl.gist.ac.kr/mcl/>
- NanoBio Photonics Lab (Prof. Lee, Kang Taek) <https://bpc.gist.ac.kr/bpc/>
- Photonic Quantum Chemistry Lab (Prof. Lee, Hoh Jai) <https://hohjai.gist.ac.kr/hohjai/>
- Nanoscale Surface Chemistry Lab (Prof. Lim, Hyun Seob) <https://tetoslim.wixsite.com/nscl>
- Organic Synthesis Lab (Prof. Chung, Won-Jin) <https://orgsyn.gist.ac.kr/orgsyn/>
- BioOrganic Chemistry Lab (Prof. Han, Min-Su) <https://boc.gist.ac.kr/boc/>
- Functional Organic Molecules Synthesis Lab (Prof. Hong, Suk Won) <https://fos.gist.ac.kr/fos/>

Research at the Laboratory



Institute of Integrated Technology

Department of Biomedical Science & Engineering

- 3D Biomedical Image and Technology (Prof. Kwon, Hyuk-Sang) <https://bmse.gist.ac.kr/3dbit/index.do>
- Theranostics by Electro Digital Technology(TEDI) Lab (Prof. Kim, Jae Gwan) <https://bmse.gist.ac.kr/biophotonics/index.do>
- Translational Neuroscience Lab (Prof. Kim, Tae) <https://t-neurolab.gist.ac.kr/t-neurolab/>
- Laboratory of Peroxisomes & Lipid Metabolism (Prof. Park, Rae-Kil) <https://bmse.gist.ac.kr/peroxisomes/index.do>
- Genomic Medicine Lab (Prof. Park, Han Soo) <https://bmse.gist.ac.kr/genomic-medicine/index.do>
- Aging and Metabolic Disease Lab (AMDL) (Prof. Oh, Chang-Myung) <https://sites.google.com/view/ocmlab/home?authuser=0>
- Bio-Medical Information & Signal(BMIS) Lab (Prof. Lee, Boreum) <https://bmse.gist.ac.kr/bmssa/index.do>
- Neurophotonics Lab (Prof. Chung, Eui Heon) <https://bmse.gist.ac.kr/neurophotonics/>
- Lab of Molecular Biomedical Sciences (Prof. Cho, Jun) <https://bmse.gist.ac.kr/bmseeng/>

School of Integrated Technology

- Robot AI Reinforcement Learning Lab (Prof. Ryu, Je Ha) <https://hr.gist.ac.kr/hr/index.do>
- Cognition & Intelligence Lab (Prof. Kim, Kyung-Joong) <https://cilab.gist.ac.kr/hp/>
- Healthcare Robotics Lab (Prof. Kim, Mun Sang) <https://iit.gist.ac.kr/hrlab/index.do>
- Human-Centered Intelligent Systems Lab (Prof. Kim, Seung Jun) <https://sites.google.com/view/gist-hcis-lab>
- Computer Graphics Lab (Prof. Moon, Bo Chang) <https://cglab.gist.ac.kr/index.html>
- Intelligent Medical Robotics Lab (Prof. Yoon, Jung Won) <https://iit.gist.ac.kr/medrobotics/index.do>
- Artificial Intelligence Lab (Prof. Lee, Kyoo Bin) <https://sites.google.com/view/gistailab>
- Soft Computing & Interaction Lab (Prof. Hong, Jin-Hyuk) <https://iit.gist.ac.kr/sci/index.do>
- Power Systems Lab (PSL) (Prof. Kim, Yun Su) <https://psl.gist.ac.kr/psl/>
- Solid-State Chemistry & Energy Science Lab (Prof. Kim, Sangryun) <https://www.ssce-gist.com/index.php>
- Power System Economics Lab (Prof. Kim, Jin Ho) <https://psel.gist.ac.kr/psel/>
- Energy Storage Material and Device Lab (Prof. Kim, Hyeong Jin) <https://esmd.gist.ac.kr/esmd/>
- Optimal Power Transformation and Inverter Modernization with Utilizable Strategies (OPTIMUS) Lab (Prof. Park, Yong Soon)
<https://optimus.gist.ac.kr/optimus/index.do>
- Energy Catalyst and Device Lab (Prof. Pak, Chan Ho) <https://catalyst.gist.ac.kr/catalyst/>

Research at the Laboratory



Artificial Intelligence Graduate School

- Intelligence Representation & Reasoning Lab (Prof. Kim, Kangil) <https://irrlab.github.io/>
- Artificial Intelligence on Medical application(AIMed) Lab (Prof. Kim, Mansu) <https://www.aimed-lab.com/>
- Data Science Lab (Prof. Kim, Sundong) <https://sundong.kim/>
- Autonomus Computing Systems Lab (Prof. Kim, UeHwan) <https://uehwan.github.io/>
- Networked Intelligence Lab (Prof. Kim, Jong Won) <https://nm.gist.ac.kr/>
- GIST Visual Recognition and Learning Lab (Prof. Son, Jeany) <https://jeanyson.github.io/lab/>
- Meta-Evolutionary Machine Intelligence Lab (Prof. Ahn, Chang Wook) <https://jeanyson.github.io/lab/>
- Visual AI lab (Prof. Jeon, Hae Gon) <https://sites.google.com/site/hgjeoncv/>





Section of International and Public Affairs

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