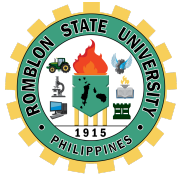
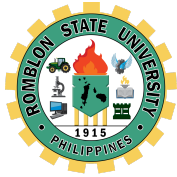


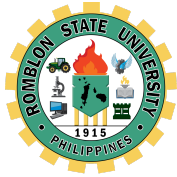
PROGRAM OFFERINGS				
Main Campus				
Colleges	Programs	Description	Career Opportunities	Admission Requirements
College of Business and Accountancy	Bachelor of Science in Business Administration Major in Financial Management	The Financial Management program prepares the graduates for various careers in financial management as well as in related fields, including but not limited to, corporate finance, investment management banking, credit, trust operations, insurance, foreign currency markets, money markets, capital markets, and other financial securities markets. The curriculum provides the graduate with knowledge on financial institutions and technical skills based on established financial theories, methodologies and various analytical tools. It also promotes an outlook that is based primarily on ethics, market integrity, regulations, good governance and competitive global perspective, necessary for effective financial decision making.	• Management Trainee in Corporate Finance • Management Trainee in a bank or insurance company • New Account Personnel • Credit and Collection Assistant • Credit Analyst • Treasury Assistant • Entrepreneur • Cashier • Trader/Financial Analyst	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Science in Business Administration Major in Operations Management	The Operations Management Program prepares students to manage the operations of manufacturing, agri-business, as well as service enterprises, focusing on the need to effectively and efficiently produce and deliver products and services on time and within budget. The program curriculum covers all aspects of operations	<u>Entry-level positions</u> • Management Trainee in Operations/ Productions • Operations Management Assistant • Technical Staff • Warehouse Assistant • Inventory Assistant	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



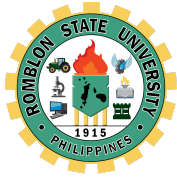
		within the organization, including the management of purchases, inventory, production, service quality, logistics, supply chain and distribution.	● Project Assistant ● Logistics Management Personnel ● Stock Personnel ● Entrepreneur <u>Advanced Positions</u> ● Account Manager ● Business Development Director ● Computer Network Manager ● Inventory Manager ● Logistics Manager ● Manufacturing Shop Supervisor ● Operations Analysts ● Operations Manager ● Plant Manager ● Production Supervisor/Manager ● Project Manager/Coordinator ● Safety Manager ● Sales Manager ● Supply Chain Manager	
	Bachelor of Science in Accountancy	The Romblon State University's BSA program is designed to develop knowledge, skills and values among the students that would meet the high standards of the Accountancy profession and the demanding challenges as well as the exacting requirements of Accountancy work. It aims to develop accounting professionals who are at par with the contemporary and	<u>Entry-level Positions</u> Public Practice: ● Junior Analyst ● Consulting Staff Commerce and Industry: ● Cost Analyst ● Investment Analyst	ADMISSION REQUIREMENTS FOR FRESHMEN The Department of Accountancy admits the best qualified among the freshmen applicants. They must meet the admission requirements set by the Department and the University. 1. The Department determines those who are best qualified to pursue Bachelor of Science in Accountancy in the College of Business and Accountancy of Romblon State University.



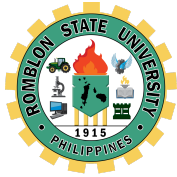
		global accountant with ethics and advocacies that would make them instruments for good governance and environmental stewardship.	- Accountancy Staff - Tax Accounting Staff - Financial Analyst - Budget Analyst Credit Analyst - Cost Accountant Government: - State Accounting Examiner - NBI Agent - Treasury Agent - State Accountant - LGU Accountant - Revenue Officer - Audit Examiner - Budget Officer - Financial Services Specialist Education: - Junior Accounting Instructor <u>Middle-level Positions</u> Public Practice: - Senior Consulting Manager - Financial Advisory Manager Commerce and Industry: - Controller/Comptroller - Senior Information Systems Auditor	2. The following, among others, are to be considered in determining those who are best qualified for the program: a. RSU College Admission Test of 80%* or higher. *Weighted Average of RSU Admission Result for BSA Applicants: <table><tr><td>Subject</td><td>Math</td><td>English</td><td>Science</td><td>Filipino</td><td>TOTAL</td></tr><tr><td>Rating</td><td>35%</td><td>35%</td><td>15%</td><td>15%</td><td>100%</td></tr></table> b. A general average in Form 138 of 90% or higher, with no grade lower than 85% in English and Mathematics. c. An interview rating of 85% or higher. d. Pass the reading comprehension and abstract reasoning exam. e. Other requirements as may be imposed by the department. f. Passed the RSU Admission Test g. Physically fit (CBC, X-ray, urinalysis, medical certificate) ADMISSION REQUIREMENTS FOR TRANSFEREES The Department will accept transferees only in highly meritorious cases. Transferees will be considered subject to the following conditions and requirements: 1. The student should have a cumulative general weighted average of at least 2.25 (not including P.E and NSTP). 2. The student must not have incurred a failing grade in any subject (including PE and NSTP). 3. A grade of 3.00 or 75% or its equivalent in any subject will be required to be enrolled again in the Department. 4. Passed the RSU Admission Test 5. Physically fit (CBC, X-ray, urinalysis, medical certificate)	Subject	Math	English	Science	Filipino	TOTAL	Rating	35%	35%	15%	15%	100%
Subject	Math	English	Science	Filipino	TOTAL											
Rating	35%	35%	15%	15%	100%											



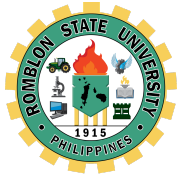
			• Senior Loan Officer • Senior Budget Officer Government: • State Auditor V • Director III and Director IV – Government Accountancy and Audit • Financial Services Manger • Audit Services Manager • Senior Auditor Education: • Senior Faculty • Accountancy Department Chair <u>Advanced Positions</u> Public Practice: • Partner, Senior Partner • Senior Consultant • Senior Consultant • Senior Financial Advisor Commerce and Industry: • Finance Director • Chief Financial Officer • Chief Information Officer Government:	ADMISSION REQUIREMENTS FOR SHIFTERS FROM OTHER PROGRAMS OR COLLEGES Shifters from other programs in RSU will be considered in the department provided the following conditions and requirements are complied with: 1. The student must have a cumulative general weighted average of at least 2.25 (not including PE and NSTP). 2. The student must not have incurred a failing grade in any subject (including PE and NSTP). The student must not have any derogatory disciplinary record. 3. Passed the RSU Admission Test 4. Physically fit (CBC, X-ray, urinalysis, medical certificate)
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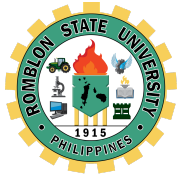
			• National Treasurer • Vice-President for Finance/Chief Financial Officer – GOCCs • Assistant Commissioner/Associate Commissioner/Commissioner – COA/BIR/BOC Education: • Dean, Vice-President for Academic Affairs • Vice-President for Administration and Finance • College/University President	
College of Arts and Sciences	Bachelor of Science in Biology	Biology, as an academic discipline has broadened and diversified with the development of advanced laboratory equipment and sophisticated techniques in collaboration with chemists, physicists and engineers. This has led to a dynamic development of research in all levels of biological complexity from the molecules to ecosystems, where their properties and interactions are analyzed. The original fear that education and training of biologists in such diversified specialized micro-areas of biology will create graduates unable to bridge the gap between low and	Research and Laboratory Careers: • Research Assistant in government or private institutions • Biological Laboratory Technician • Microbiologist / Biotechnologist • Wildlife Biologist / Ecologist • Environmental Researcher Industrial and Healthcare Careers: • Product Development Specialist (Agriculture, Biotechnology, Pharmaceuticals, Food Science)	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



		high complexity levels seems to be unfounded, as long as a core program in the curriculum ensures the basic concepts of biology: structure/function; regulation; growth; development and evolution. Biology programs offered in Philippine higher education institutions (HEIs) should be updated to integrate the latest trends in the teaching and the conduct of research in the field, and promote social responsibility. Thus, it is imperative to set the minimum course requirements that all institutions nationwide offering the program must adopt to achieve this objective.	● Quality Control / Assurance Officer ● Medical Laboratory Scientist / Clinical Research Associate ● Public Health Specialist ● Science and Technology Analyst Education and Communication Careers: ● Teaching Assistant in colleges and universities ● High School Biology Teacher (with additional education courses and licensure) ● Science Writer / Journalist ● Educational Content Developer (textbooks, multimedia, and science-based apps) ● Public Speaker or Workshop Facilitator on science and environmental topics Environmental and Conservation Careers: ● Conservation Biologist / Environmental Consultant ● Park Ranger / Wildlife Conservationist	
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			• Marine Biologist / Fisheries Scientist • Science Advocate for NGOs or Government Agencies • Biodiversity Specialist Entrepreneurship and Other Opportunities: • Bioprospecting and Biological Specimen Collection • Science-Based Business (e.g., sustainable agriculture, eco-tourism, biotech startups) • Technical Sales and Service Representative for scientific and medical products • Educational Media Developer (films, documentaries, museum exhibits)	
	Bachelor of Arts in English Language	Global communication in the twenty-first century is made possible by the use of a language understood by all. That language is English, the medium used in the pursuit of knowledge, the advancement of science and technology, and the development of business and industry. It gives humankind access to the infinite resources of the internet and thus enables countries to work together to achieve their common goals.	Academic and Research Careers: • English Language Instructor / Lecturer • Linguist / Language Researcher • Curriculum Developer • Educational Consultant • Language Assessor / Evaluator Business and Industry Careers:	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



		New information and research findings are efficiently shared in this international lingua franca. (Based on CMO No. 24, 2017) As an official language in the Philippines, English is used in government and law, education, media, business, and industry. As such, there is a demand for graduates who not only have adequate facility of English but can competently and effectively use language in different methods and for various purposes. The courses in the program are designed to integrate theory and practice to prepare the students for effective communication in English in diverse contexts and situations.	● Corporate Communications Specialist ● Training and Development Officer ● Human Resources Specialist ● Documentation and Technical Writer ● Business Process Outsourcing (BPO) Specialist Media and Publishing Careers: ● Content Writer / Copywriter ● Journalist / News Correspondent ● Editor / Proofreader ● Translator / Localization Specialist ● Scriptwriter / Creative Writer Government and Diplomatic Service Careers: ● Foreign Service Officer ● Public Information Officer ● Legislative Researcher ● Policy Analyst ● Language and Cultural Attaché Other Specialized Fields: ● Speech and Language Therapist ● Legal or Medical Transcriptionist ● ESL (English as a Second Language) Teacher	
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ROMBLON STATE UNIVERSITY

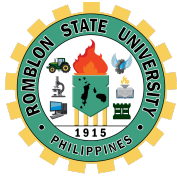
ADMISSION, REGISTRATION, AND SCHOLARSHIPS AND GRANTS OFFICE

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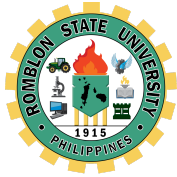
Email: admission@rsu.edu.ph

Website: rsu.edu.ph

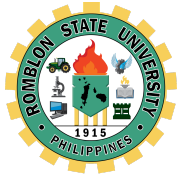
College of Computing, Multimedia Arts and Digital Innovation	Bachelor of Science in Information Technology (BSIT)	The BSIT program focuses on developing professionals skilled in designing, managing, and maintaining information systems and technology solutions. Students will gain expertise in programming, database management, network administration, cyber security, and software development. The program emphasizes problem-solving, innovation, and collaboration in addressing real-world IT challenges. Under the guidance of a practitioner faculty, the student uses innovative digital materials to develop competencies to apply in different IT-related careers.	● Technical Support ● Technical Sales Representatives ● Computer Programmers ● Multimedia Artists ● Computer Hardware Specialists ● Software Developers ● Systems Analysts ● IT Support Specialists ● Network Administrators ● Database Administrators ● Cybersecurity Analysts ● Web Developers ● IT Project Managers ● IT Educators	● Completion of senior high school with a STEM or ICT strand (preferred). ● Submission of required documents, including Form 138 (Senior High School Report Card) and Certificate of Good Moral Character. ● Enrollment orientation attendance. ● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Multimedia Arts	The BMMA program integrates art and technology to prepare students for creative roles in multimedia production. The curriculum covers graphic design, animation, digital storytelling, video production, and web design. It nurtures artistic talents and technical skills, enabling students to create innovative and visually compelling media projects.	● Graphic Designers ● Multimedia Artists ● Animators ● Video Editors ● Web Designers ● Creative Directors ● Digital Content Creators ● Visual Effects Artists ● Multimedia Arts Educator	● Completion of senior high school with a General Academic Strand (GAS) or Humanities and Social Sciences (HUMMS) (preferred). ● Submission of required documents, including Form 138 (Senior High School Report Card) and Certificate of Good Moral Character. ● Enrollment orientation attendance ● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
College of Education	Bachelor of Elementary Education	The Bachelor of Elementary Education (BEEd) is a four-year program that provides academic and appropriate training for future elementary school teachers of Grades 1 – 6 through the general education courses, professional education, and	● Teacher who can teach across the different learning areas in Elementary School (private and public) ● Reading, Writing and Arithmetic Tutor	Applicants for admission to any of the four (4) degree programs of the College must meet the minimum standards set forth by the Head for Admission and the specific requirements set by the College known as College of Education Qualifying and Aptitude Test (CEDQuAT).



		specialization courses. The program culminates with an extensive teaching internship in various cooperating schools, both public and private, local and international, under the mentorship of highly experienced professional teachers.	● Researcher ● Counselor ● Academic Advisor	<u>First Year Students</u> ● Students admitted in the College of Education must have a general average of 88% in the Senior High School report card. ● The student-applicant must obtain an average evaluation of 83% and above from both the results of RSUAT (40%) and Senior High School GWA (60%). ● After passing the admission requirements in the college, the student-applicant must also undergo another level of screening process specifically for his/her field of specialization known as CEDQuat. These are as follows: 1. Aptitude Test – a standardized qualifying examination to be administered by the college that will measure student’s strong aptitude aligned to their chosen area of specialization such as Mathematics, English, Filipino, Science, Physical Education, and Technology & Livelihood. For aspiring BEED first year students, they have to obtain a high aptitude in any of the core subjects. 2. Oral interview – an oral examination that will test students’ oral communication skill.
	Bachelor of Secondary Education (BSEd) Major in: English	The Bachelor of Secondary Education (BSEd) is an undergraduate teacher education program designed to equip learners with adequate and relevant competencies to teach in their chosen area of	● Teaching profession at the Secondary Level	Applicants for admission to any of the four (4) degree programs of the College must meet the minimum standards set forth by the Head for Admission and the specific requirements set by the College known as College of Education Qualifying and Aptitude Test (CEDQuAT).



	Filipino Mathematics Sciences Values Education	specialization/major at the secondary level. The BSEd degree program aims to develop highly motivated and competent teachers specializing in the content and pedagogy for secondary education.		<u>First Year Students</u> - Students admitted in the College of Education must have a general average of 88% in the Senior High School report card. - The student-applicant must obtain an average evaluation of 83% and above from both the results of RSUAT (40%) and Senior High School GWA (60%). - After passing the admission requirements in the college, the student-applicant must also undergo another level of screening process specifically for his/her field of specialization known as CEDQuat. These are as follows: - Aptitude Test – a standardized qualifying examination to be administered by the college that will measure student’s strong aptitude aligned to their chosen area of specialization such as Mathematics, English, Filipino, Science, Physical Education, and Technology & Livelihood. For aspiring BEED first year students, they have to obtain a high aptitude in any of the core subjects. - Oral interview – an oral examination that will test students’ oral communication skill.
	Bachelor of Physical Education	Physical education is a seamless teaching profession that designs and delivers learning activities, provides quality	Physical Education Teacher in Basic Education	Applicants for admission to any of the four (4) degree programs of the College must meet the minimum standards set forth by the Head for Admission and the



		instruction, manages the classroom, and models effective learning strategies. As a curricular subject, physical education serves as the foundation for confident, enjoyable, and sustained participation in a wide range of physical activities, aiming to optimize physical health and healthy eating habits. The PE teacher must also draw from the knowledge base of related fields like behavioral sciences and employ interdisciplinary instruction to permeate all aspects of the learners' lives and develop them integrally. The BPED is a four-year program that aims to equip graduates with the competencies needed to meet the psychomotor, cognitive, and affective needs of learners. The program provides a strong foundation in the subject matter, an understanding of various movement forms and strategies, expert knowledge of pedagogy, reflective practice, and the development of professional relationships and leadership.	● Dance and Sports Club Moderator ● School-based Sports Program Head ● Events Moderator/Coordinator	specific requirements set by the College known as College of Education Qualifying and Aptitude Test (CEDQuAT). <u>First Year Students</u> ● Students admitted in the College of Education must have a general average of 88% in the Senior High School report card. ● The student-applicant must obtain an average evaluation of 83% and above from both the results of RSUAT (40%) and Senior High School GWA (60%). ● After passing the admission requirements in the college, the student-applicant must also undergo another level of screening process specifically for his/her field of specialization known as CEDQuat. These are as follows: 1. Aptitude Test – a standardized qualifying examination to be administered by the college that will measure student’s strong aptitude aligned to their chosen area of specialization such as Mathematics, English, Filipino, Science, Physical Education, and Technology & Livelihood. For aspiring BEED first year students, they have to obtain a high aptitude in any of the core subjects. 2. Oral interview – an oral examination that will test students’ oral communication skill.
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ROMBLON STATE UNIVERSITY

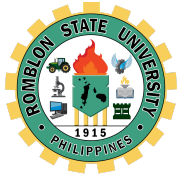
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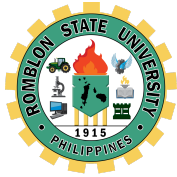
Email: admission@rsu.edu.ph

Website: rsu.edu.ph

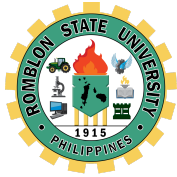
College of Engineering	Bachelor of Science in Agricultural And Biosystems Engineering	The Bachelor of Science in Agricultural and Biosystems Engineering program is designed to produce graduates who possess knowledge, skills, and attitudes in the application of engineering science and designs to the processes and systems involved in the sustainable production, post-production, and processing of safe food, feed, fiber, timber, and other agricultural and biological materials; the efficient utilization of, conservation, and management of natural and renewable resources; and development of climate change mitigation measures to enhance human health in harmony with the environment. Agricultural and Biosystems (AB) consist of crops, poultry, livestock, fisheries and aquaculture resources, forestry and other plants, new and renewable energy, wastes, natural resources, and climate.	• Agricultural and Biosystems Engineer • Survey Research Agricultural Engineer • Environmental Controls Engineer • Food Supervisor • Agricultural Inspector • Agricultural Specialist • Farm Shop Manager • Researcher • Agronomist • Plant Physiologist • Soil Scientist • Microbiologist • Agricultural Crop Engineer • New emerging professions (landscape engineer, IT professional, etc.).	• Have taken and passed senior high school preferably on the STEM track, non-STEM takers will be allowed admission provided that their mathematics grades do not fall below 85%; • Take and pass the Romblon State University Admission Test (RSUAT) with an average grade of 70% or better, inclusive of interview rating (refer to the admission procedure of the University); • Pass the college written qualifying examination with an average grade of at least 60% covering Algebra (15%), Trigonometry (15%), Analytic Geometry (15%), Solid Mensuration (15%), Physics (15%), Chemistry (10%), English (10%) and Critical Thinking and Reasoning (5%).
	Bachelor of Science in Civil Engineering	Civil Engineering is a profession that applies the basic principles of science in conjunction with mathematical and computational tools to solve problems associated with developing and sustaining civilized life on our planet. Civil Engineering works are generally one-of-a-kind projects; they are often grand in scale, and they usually require	• The scope of the practice of Civil Engineering is defined in the Civil Engineering Law of RA 1950 or RA 544 and embrace services in the form of consultation, design, preparation of plans, specifications, estimates, erection, installation, and supervision of the construction	• Have taken and passed senior high school preferably on the STEM track, non-STEM takers will be allowed admission provided that their mathematics grades do not fall below 85%; • Take and pass the Romblon State University Admission Test (RSUAT) with an average grade of 70% or better, inclusive of interview rating (refer to the admission procedure of the University);



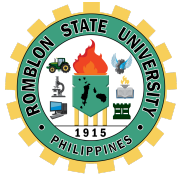
		cooperation among professionals of many different disciplines. The completion of a civil engineering project involves the solution of technical problems in which information from numerous sources and myriad non-technical factors play a significant role.	of streets, bridges, highways, railroads, airports and hangars, port works, canals, river and shore improvements, lighthouses, and dry docks; buildings, fixed structures for irrigation, flood protection, drainage, water supply and sewerage works; demolition of permanent structures; and tunnels. The enumeration of any work in this section shall not be construed as excluding any other work requiring civil engineering knowledge and application. • The teaching of professional civil engineering subjects in the curriculum of the BSCE degree or a subject in the Civil Engineering licensure examination given in any school, college, university or other CHED-recognized educational institution is also considered as practice of Civil Engineering.	• Pass the college written qualifying examination with an average grade of at least 60% covering Algebra (15%), Trigonometry (15%), Analytic Geometry (15%), Solid Mensuration (15%), Physics (15%), Chemistry (10%), English (10%) and Critical Thinking and Reasoning (5%).
	Bachelor of Science in Electrical Engineering	Grounded in CHED Memorandum Order No. 88, Series of 2017, the BSEE curriculum integrates both theoretical and practical learning experiences. It prepares graduates to address real-world challenges in areas	• Consultation, investigation, valuation, and management of services requiring electrical engineering knowledge.	• Have taken and passed senior high school preferably on the STEM track, non-STEM takers will be allowed admission provided that their mathematics grades do not fall below 85%;



		such as power generation, transmission, and distribution; electrical systems design; automation and control; and renewable energy.	• Design and preparation of plans, specifications, and estimates for electric power systems, power plants, power distribution systems including power transformers, transmission lines and network protection, switchgear, building wiring, electrical machines, equipment, and others. • Supervision of erection, installation, testing, and commissioning of power plants, substations, transmission lines, industrial plants, and others. • Supervision of operation and maintenance of electrical equipment in power plants, industrial plants, watercrafts, electric locomotives, and others. • Supervision in the manufacture and repair of electrical equipment including switchboards, transformers, generators, motors, apparatus, and others. • Teaching of electrical engineering professional courses; and	• Take and pass the Romblon State University Admission Test (RSUAT) with an average grade of 70% or better, inclusive of interview rating (refer to the admission procedure of the University); • Pass the college written qualifying examination with an average grade of at least 60% covering Algebra (15%), Trigonometry (15%), Analytic Geometry (15%), Solid Mensuration (15%), Physics (15%), Chemistry (10%), English (10%) and Critical Thinking and Reasoning (5%).
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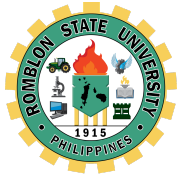
			• Taking charge of the sale and distribution of electrical equipment and systems requiring engineering calculations or applications of engineering data.	
	Bachelor of Science in Mechanical Engineering	The Bachelor of Science in Mechanical Engineering (BSME) program is a four-year undergraduate curriculum designed to equip students with foundational knowledge and practical skills in mechanical systems and processes. Comprising 188 units per academic year, the program focuses on core areas such as thermodynamics, machine design, materials science, manufacturing technologies, power plant design, renewable energy, and industrial plant engineering. It emphasizes innovative problem-solving, computational techniques, and hands-on laboratory work, preparing graduates to excel in energy, manufacturing, and automation industries. The curriculum integrates theoretical instruction with applied learning to foster the development of professional competencies aligned with global engineering standards. The program has a Certificate of Program Compliance (COPC) No. 304, series of 2022 granted by the Commission on Higher Education (CHED).	• Design Engineer • Manufacturing Engineer • Project Engineer • Thermal Systems Engineer • Automotive Engineer • Energy Engineer • Maintenance Engineer • Robotics Engineer • Structural Engineer • Process Engineer • Research and Development Engineer • Consulting Engineer • Marine Engineer • Power Plant Engineer • Biomedical Engineer • Quality Assurance Engineer • HVAC Engineer. • Tooling Engineer • Academician/Researcher	• Have taken and passed senior high school preferably on the STEM track, non-STEM takers will be allowed admission provided that their mathematics grades do not fall below 85%; • Take and pass the Romblon State University Admission Test (RSUAT) with an average grade of 70% or better, inclusive of interview rating (refer to the admission procedure of the University); • Pass the college written qualifying examination with an average grade of at least 60% covering Algebra (15%), Trigonometry (15%), Analytic Geometry (15%), Solid Mensuration (15%), Physics (15%), Chemistry (10%), English (10%) and Critical Thinking and Reasoning (5%).



		This means that the program complies with the minimum requirements of CHED.		
College of Agriculture, Forestry and Environmental Science	Bachelor of Science in Agriculture	The BSAg program is based on competency standards for agriculture considering the latest development of Agriculture landscape of the Southeast Asian region and beyond. It emphasizes carrying out the science, art, ethics, management, and entrepreneurial business in the production, processing and marketing of plants, animals and other organisms utilized for food, fiber, recreation, biomedicine, industrial and other purposes within the context of integrated and sustainable agriculture resource systems.	• Researcher/s, Teaching, and Extensionist • Agriculture and Food Technology • Public Administration for Agriculture • Farm Management • Entrepreneurship and Business in Agriculture	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Science in Forestry	The BS Forestry program promotes the scientific conversion and management of forests for judicious and sustainable use of forest products and services. The program covers four (4) fields of study namely: Forest Biological Sciences, Forest Resources Management, Social Forestry and Forest Governance and Forest Products Utilization.	• Forest Management • Watershed/River Basin Management • Biodiversity Conservation • Forest Resource Inventory • Tree and Agroforestry Farming • Upland Development • Range and Pasture Development and Management • Protected Area and Ecotourism Management • Land-Use planning • Research, Development and Extension	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



			• Administration, Policy and Governance • Educational Management • Livelihood and Enterprise Development • Business Management • Environmental Impact Assessment • Environmental Protection • Climate Change Adaptation and Disaster Risk Reduction Management • Forest Products Production and Utilization • Plant Systematics • Consultancy • Urban Landscaping • Teaching	
	Bachelor of Science in Environmental Science	Environmental Science covers a broad scale of environmental concerns. It seeks to study the interactions between the environment and human society using the tools of science in an interdisciplinary way. Its primary objective is to use the various sciences in the study of the environment. Thus, it employs the scientific method as its principal framework, and applies whichever science is needed to the study of the environment. Environmental science also recognizes the critical role of human society	• Graduates of BS ES program can be employed at the entry-level of science positions. They can engage in work related to air, soil and water quality management, energy and resource management, planning and design, waste management and environmental assessment. In particular, they can work as environmental impact assessors, environmental officers,	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



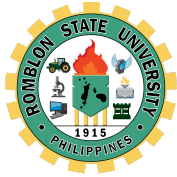
		in the environment; hence it lays the groundwork for the effective management of the environment.	conservation and resource management staff, project planning and assessment and program/project/technical personnel in private companies, non-government organizations and government agencies. BS ES graduates are also encouraged to pursue graduate education for further specialization	
SAN ANDRES CAMPUS				
	Bachelor of Science in Hospitality Management (BSHM)	Romblon State University's BSHM program is designed in the fields of hospitality and tourism education that will equip students with competencies that are needed to execute operational tasks and management functions in food production (culinary), accommodation, food and beverages service, tourism planning and product development, event planning, transportation services, travel and tour operations and other emerging sectors of hospitality and tourism industry.	Dining Room Positions ● Cashier ● Bartender ● Restaurant Steward ● Bar Supervisor ● Waiter/Food Attendant ● Room Service Waiter ● Barista ● Head Waiter ● Captain Waiter ● Restaurant Supervisor ● Room Service Manager ● Restaurant Manager ● F & B Outlet Manager Kitchen Positions ● Receiving Clerk ● Stock Clerk ● Baker	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)



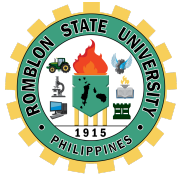
			● Butcher ● Head Chef ● Executive Chef Housekeeping Positions ● Shift Leader ● Checker ● Room Attendant ● Housekeeping Attendant ● Room Steward ● Floor Supervisor ● Bell Captain ● Room Inspector ● Laundry Supervisor ● Executive Housekeeper ● Housekeeping Manager ● Laundry Manager Front Office Positions ● Receptionist ● Front Office Attendant ● Switchboard Operator ● Airport Representative ● Reservation Clerk ● Bell Service Porter ● Concierge ● Front Office Supervisor ● Front Office Cashier ● Night Auditor ● Front Office Manager	
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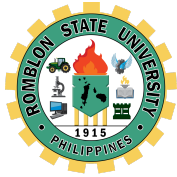
			● Rooms Division Manager	
CALATRAVA CAMPUS				
	Bachelor of Culture and Arts Education (BCAEd)	The BCAEd program aims to develop highly motivated, creative, and reflexive teachers in primary education equipped with knowledge, skills, and values in culture and arts education. As stipulated in the CMO 82 s. 2017, Culture and Arts Education is a field of specialization that clarifies the conceptual foundations of value-laden creative expressions such as visual arts, music, drama, and dance, defining its relations to other disciplines of thought and action. This addresses the fundamental question of what it means to creatively express the condition of being human in changing life words, in analyzing the needs and possibilities for crafting and asserting creative expressions of human beings in diverse contexts, and in developing programs responsive to local and global contexts of production, circulation, and consumption of creative expressions.	● Teaching profession in K to 12 for Music and Arts ● Teaching profession in the special program for the Arts (SPA) ● Culture and Arts coordinator: Work in schools, districts, divisions, or regions to coordinate culture and arts programs ● Museum or art gallery curator: Work in a museum or art gallery ● Tourism employee: Work in a tourism office ● Creative industry: Work in the creative industries as a designer, production manager, or creative director ● Researcher: Research culture and arts ● Curriculum developer: Develop curriculum ● Positions relating to culture and arts such as tourism offices in the LGUs, Province and Cities	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Secondary	The Bachelor of Secondary Education Major in Social Studies (BSEd SS) program is a	● Secondary Social Studies Teacher (History, Economics,	● Passed the RSU Admission Test



	Education (BSEd) Major in Social Studies	comprehensive and meticulously crafted academic journey designed to prepare future educators for the intricacies of teaching in the secondary education landscape. Drawing from a diverse array of disciplines within the social sciences, including history, geography, sociology, political science, and economics, the curriculum offers a holistic understanding of human societies and their evolution. The program places a strong emphasis on pedagogical foundations, equipping students with a repertoire of effective teaching strategies, classroom management techniques, and innovative assessment methods. Hands-on learning experiences, including internships and practicums, provide students with practical insights into the dynamics of real-world classrooms.	Geography and other) in Basic Education ● Online teacher and tutor ● Researcher ● Museum curator ● Historian ● Curriculum Developer: Develop curriculum ● School Administrator ● Worker in various Government and Non-Government Agencies (NGO) ● Education Policy Consultant	● Physically fit (CBC, X-ray, urinalysis, medical certificate)
SAN AGUSTIN CAMPUS				
	Bachelor of Science in Criminology	The Bachelor of Science in Criminology is an undergraduate program exploring crime, criminal behavior, and the criminal justice system. It covers topics such as criminal law, law enforcement administration and	● Instructor ● Special Investigator ● Lieutenant ● Patrolman/Patrolwoman ● Fire Officer	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)



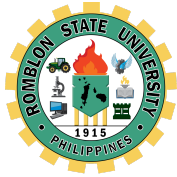
		operation, forensic science, sociology of crime, and criminal psychology. The course prepares students for careers in law enforcement, criminal justice, security, corrections, and related fields, providing a strong foundation in both theory and practical skills needed to understand and address crime in society.	• Jail Officer • Apprentice Seaman/Seaman • Airman • Private • PPO Officer • Correction Officer • Custom Patrol Officer • Fishing Regulation Officer	
	Bachelor of Political Science	The Bachelor in Political Science is an undergraduate program that focuses on the study of politics, government systems, political theory, and international relations. Students explore topics such as political institutions, public policy, comparative politics, and political behavior, gaining a deep understanding of how governments function and how political decisions impact society. The course prepares graduates for careers in public administration, diplomacy, law, advocacy, and political analysis.	Graduates of the program can engage in: • Teaching • Research • Government and Foreign Service • Social Development • Risk Analysis • Political and Policy Analysis • Public Information • Legal Work • Grant Writing • Advanced Studies in the Social Sciences and Work	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Public Administration	The Bachelor of Public Administration (BPA) is an undergraduate program that focuses on the principles and practices of public governance, management, and policy-making. Students learn about government structures, public policy analysis, organizational behavior, budgeting, and leadership in public sector	• Executive and Policy-Making Positions • In Government, both Elective and Appointive • Executive and Policy-Making Positions	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



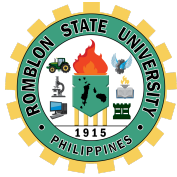
		organizations. The course equips graduates with the skills needed for careers in government, non-governmental organizations (NGOs), public service, and public policy research, preparing them to contribute to efficient and effective public administration.		
	Bachelor of Science in Marine Biology	Marine Biology is the study of ocean ecosystems, marine organisms, and the environmental factors that influence life in the sea. This course provides an in-depth exploration of the biological, ecological, and evolutionary aspects of marine life, from microscopic plankton to the largest marine mammals. Students will examine the diversity of marine species, their adaptations to various aquatic environments, and the interactions between organisms and their ecosystems. The course also addresses critical environmental issues affecting marine ecosystems, including ocean pollution, climate change, and overfishing. Through both theoretical and hands-on learning, students will gain a thorough understanding of the principles of marine biology and develop skills to investigate marine habitats through fieldwork, laboratory exercises, and research projects.	For Research and Academia • Marine Biologist • Researcher/Research Scientist Extensionist • University Professor/Lecturer • Marine Science Educator Government and Conservation • Fisheries Biologist • Marine Mammal Specialist • Conservation Officer • Environmental Consultant • Marine Policy Advisor Private Sector • Aquaculture Technician / Specialist • Biotechnology Researcher • Environmental Impact Assessor • Marine Resource Manager Non-Profit Organizations • Conservation Program Manager	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



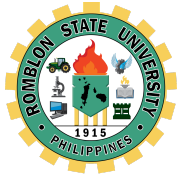
			• Marine Wildlife Rehabilitator • Advocacy Specialist • Public Education Coordinator Technical Roles • Marine Laboratory Technician • Oceanographic Survey Technician • Remote Sensing Analyst/ GIS Specialist Environmental and Consulting • Environmental Compliance Officer • Sustainability Consultant • Climate Change Analyst • Environmental Risk Assessor • Waste Management Specialist Tourism and Recreation • Dive Instructor/Guide • Ecotourism Operator • Marine Park Manager • Underwater Photographer Technology and Innovation • Marine Software Developer	
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			• Marine Biotechnology Researcher • Marine Data Analyst	
SANTA MARIA CAMPUS				
	Bachelor in Elementary Education	The Bachelor in elementary Education of Romblon State University Santa Maria Campus is a four - year degree course, and designed from the salient features of K to 12, enhanced curriculum, The Philippine Qualification Framework, the National Competency based Teacher Standards. This BEEd program aims to develop a highly motivated and competent teachers specializing in the content and pedagogy for elementary education. After successful completion of all academic requirements of the degree, graduates of BEEd should be able to practice the teaching profession in the elementary level.	• Elementary Teachers • Government Employment	• Report Card Grade Requirement of 85 or up. • Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Science in Fisheries	The program supports the policy of the government as stated in the Fisheries Code of 1998 to ensure the rational and sustainable development management, and conservation of the fisheries and aquatic resources in the Philippines. The program covers Aquaculture, Capture fisheries, Post - harvest fisheries and Aquatic Resources Management.	Graduates of BSF can be employed in the government, industry, academe, and non – government organizations and engaged in the following specific areas: • Fisheries resource management • Fisheries research • Fisheries extension service • Fisheries entrepreneurship • Fisheries industry management	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



			● Fisheries education ● Fisheries engineering ● Fisheries nutrition ● Fisheries biotechnology	
SANTA FE CAMPUS				
	Bachelor of Secondary Education English Mathematics	The BSED Program is composed of New General Education Courses, Professional Education Courses, Specialization/Major Courses, Elective/Cognate Courses, Special Topics and Mandated Courses (PE/NSTP).	● Classroom Teacher ● Educational Administrators ● CHED Instructor ● Educational Researchers ● Instructional Designers	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Science In Fisheries	This curriculum is designed to prepare well-rounded fisheries professionals with competencies in the principles and practice of fisheries science.	Graduates of BSF can be employed in the government, industry, academe, and non – government organizations and engaged in the following specific areas: ● Fisheries resource management ● Fisheries research ● Fisheries extension service ● Fisheries entrepreneurship ● Fisheries industry management ● Fisheries education ● Fisheries engineering ● Fisheries nutrition ● Fisheries biotechnology	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
ROMBLON CAMPUS				



ROMBLON STATE UNIVERSITY

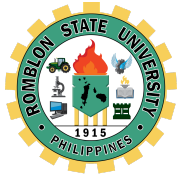
ADMISSION, REGISTRATION, AND SCHOLARSHIPS AND GRANTS OFFICE

2nd Floor, Multipurpose Building, RSU-Main Campus, Odiongan, Romblon

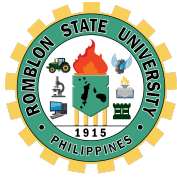
Email: admission@rsu.edu.ph

Website: rsu.edu.ph

	Bachelor of Elementary Education (BEED)	Bachelor of Elementary Education (BEED) is a four-year program that provides academic and appropriate training for future elementary school teachers of Grades 1 – 6 through the general education courses, professional education, and specialization courses.	• Public or private school teacher • Day care administrator • SPED teacher assistant • Textbook and module writer • Pre-school and early childhood teacher • Elementary school tutor	• Preferably a graduate of HUMMS or GAS • Must have Grade-12 GWA of 85 and better • Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate) • Must pass the retention battery test after 1st year
	Bachelor of Secondary Education (BSED) English, Filipino, Mathematics	The BSED is an undergraduate education program designed to equip learners with adequate and relevant competencies to teach in their chosen area of specialization/major in the secondary level. The degree program aims to develop highly motivated and competent teachers specializing in the content and pedagogy for secondary education.	• Public or private school teacher • English / Filipino / Math tutor • Speech writer • Writing coach/trainer • Editor/proofreader/copyreader • Writer for textbook, module, newspapers, and magazines • Translator • Researcher • School administrator	• Preferably a graduate of STEM • Must have Grade-12 GWA of 85 and better • Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate) • Must pass the retention battery test after 1st year
	Bachelor of Science in Information Technology (BSIT)	The BS Information Technology program includes the study of the utilization of both hardware and software technologies involving planning, installing, customizing, operating, managing, administering, and maintaining information technology infrastructure that provides computing solutions to address the needs of an organization. The program prepares graduates to address various user needs involving the selection, development, application, integration, and management	• Data Analyst • Technical Support Specialist • IT Security Analyst • Network Administrator	• Preferably graduate of TVL-ICT • Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



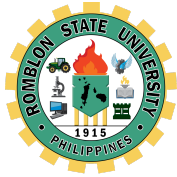
		of computing technologies within an organization.		
	Bachelor of Science in Business Administration (BSBA) Financial Management	The Bachelor of Science in Business Administration (BSBA) major in Financial Management is an undergraduate program designed to equip students with the knowledge, skills, and competencies to manage financial resources effectively in various organizational settings. This program combines the fundamentals of business administration with specialized courses in financial management, preparing graduates for careers in finance, banking, investment, and other related fields.	• Financial Advisor • Financial Analyst • Financial Manager • Credit Analyst • Real Estate Agent • Investment Banker • Stock Trader • Portfolio Manager	• Preferably graduate of ABM • Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)
CAJIDIOCAN CAMPUS				
	Bachelor of Secondary Education Major in English Mathematics Science	The BSEd is an undergraduate teacher education degree program designed to equip learners with adequate and relevant competencies to teach in their chosen area of specialization/major in the secondary level.	• Secondary School Teacher • ESL Teacher • Online English Tutor • College/University Instructor • Curriculum Developer • School Administrator • Math Specialist/Coach • Environmental Consultant • Science Researcher • Museum Educator	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



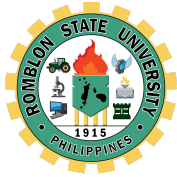
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2nd Floor, Multipurpose Building, RSU-Main Campus, Odiongan, Romblon
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Website: rsu.edu.ph

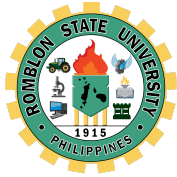
	Bachelor of Elementary Education	The BEEd is an undergraduate teacher education degree program designed to prepare individuals intending to teach in the elementary level.	● Elementary Teacher ● Tutor ● Grade Level Coordinator ● College/University Instructor ● Curriculum Developer ● School Administrator	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Technology and Livelihood Education Major in Home Economics	The BTLEd program is an undergraduate teacher education degree program that equips learners with adequate and relevant competencies in the area of Technology and Livelihood Education, particularly for the TLE exploratory courses from Grades 4-8.	● EPP Teachers for Grades 4-6 ● TLE Teachers in Grades 7-8 ● TVET Trainers and Assessors ● Entrepreneurs ● College/University Instructor ● Curriculum Developer ● School Administrator	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Science in Information Technology	The BS Information Technology program includes the study of the utilization of both hardware and software technologies involving planning, installing, customizing, operating, managing and administering, and maintaining information technology infrastructure that provides computing solutions to address the needs of an organization. The program prepares graduates to address various user needs involving the selection, development, application, integration and management of	Primary Job Roles ● Web and Applications Developer ● Junior Database Administrator ● Systems Administrator ● Network Engineer ● Junior Information Security Administrator ● Systems Integration Personnel ● IT Audit Assistant ● Technical Support Specialist	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)



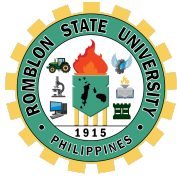
		computing technologies within an organization.	Secondary Job Roles ● QA Specialist ● Systems Analyst ● Computer Programmer	
SAN FERNANDO CAMPUS				
	Bachelor of Secondary Education Major in English Mathematics Filipino Science	The BSEd is an undergraduate teacher education program designed to equip learners with adequate and relevant competencies to teach in their chosen area of specialization/major in the secondary level.	● Teacher ● Online English as a Second Language (ESL) Teacher ● Private Tutor ● Curriculum Developer ● School Administrator ● Translator/Interpreter ● Data Analyst ● Environmental Educator	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Technical Vocational Teacher Education Major in Food Service Management Garments, Fashion, and Design Electrical Technology Mechanical Technology	The BTVTEd program is an undergraduate teacher education program that equips learners with adequate and relevant competencies in teaching specific area in Industrial Arts or Home Economics or CT or Agri-Fishery Arts - the four areas of technical and vocational track in the K to 12 Curriculum.	● Teacher ● Private Tutor ● Curriculum Developer ● School Administrator ● Company worker ● Entrepreneur/manage small business	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)



	Automotive Technology			
	Bachelor of Science in Hospitality Management	The hospitality and tourism industry is the largest and fastest- growing industries in the world. One of the most exciting aspects of this industry is that it is made up of so many different professions. The possibilities are many and varied, ranging, from positions in restaurant, resorts, air and cruise lines, theme parks and casinos to name a few of the several sectors of the hospitality and tourist industries. Skills competition is one way of measuring the capability of the students towards OBE. Implementation of Outcome –Based Education is the main thrust of most Higher Education Institutions in the Philippines today to go along with the standards of foreign and colleges all over the world.	● Hotel and Restaurant Manager ● Banquet Supervisor ● Executive ,Sous Chef ● Food and Beverage Manager ● Front Office, Housekeeping Supervisor ● Head Waiter	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)



	Bachelor of Science in Business Administration Major in Financial Management	Bachelor of Science in Business Administration, Major in Financial Management is a four-year degree program that provides students with a strong foundation on theories, principles, and concepts that equip them with relevant technical and analytical skills necessary in financial decision-making, cognizant of a domestic and global business context, and mindful of their role in the community. The students' terminal research undertakings that are geared toward both application of learned concepts and/or theory development.	• Financial Analysts • Investment Researcher • FOREX Specialist • Fund Manager • Stocks/Bonds/Derivatives Trade or Broker • Finance Supervisor	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)
	Bachelor of Science in Business Administration Major in Marketing Management	The Bachelor of Science in Business Administration program offers a wide range of specialized majors, namely Business Economics, Financial Management, Human Resource Management, and Marketing Management. The program focuses on the interrelationship of the different functional areas of business. It equips students with technical and practical knowledge in making informed business decisions.	• Marketing Assistant • Sales Manager or Sales Representative • Public Relations Specialist • Market Research Analyst or Data Scientist • Social Media Manager or Digital Marketer • Brand Manager	• Passed the RSU Admission Test • Physically fit (CBC, X-ray, urinalysis, medical certificate)



	Bachelor of Science in Information Technology	The Bachelor of Science in Information Technology programs includes the study of the utilization of both hardware and software technologies involving planning, installing, customizing, operating, managing, and administering, and maintaining, information technology infrastructure that provides computing solutions to address the needs of an organization. The program prepares graduates to address various user needs through the selection, development, application, integration and management of computing technologies within an organization.	● Web and Applications Developer ● Junior Database Administrator ● Systems Administrator ● Network Engineer ● Junior Information Security Administrator ● Systems Integration Personnel ● IT Audit Assistant ● QA Specialist ● Systems Analyst ● Computer Programmer	● Passed the RSU Admission Test ● Physically fit (CBC, X-ray, urinalysis, medical certificate)
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