

Course Schedule 2017/2018

Semester 1—September 11—December 20, 2017

Semester 2—January 29-May 17, 2018

Monday & Wednesday

- English A30
- Pre-Calculus 30
- Biology 30
- Physics 30
- Social Studies 30

Tuesday & Thursday

- English B30
- Foundations of Math 20
- Foundations of Math 30
- Pre-Calculus 20
- Calculus 30
- Chemistry 30

Each course will be scheduled two nights per week, Monday to Thursday, 6:15 to 9:30 p.m.

*All courses are subject to sufficient enrolment.

GOALS

- To provide an opportunity for students to complete or upgrade Grade 12 subjects during the evening
- To provide students with an opportunity to study, utilizing adult teaching strategies
- To provide accredited teachers for all subjects
- To utilize a wide variety of techniques to evaluate student progress
- To provide all the resource materials necessary to teach the curriculum as described by the Ministry of Education

Other Information

- Attendance is mandatory the first night of class.
- Students are expected to attend all classes and write all exams.
- Courses are held at Regina Public Schools Adult Campus.
- Students may register in a maximum of two subjects per semester.
- Textbooks are on loan to students; therefore, it is the responsibility of each student to return upon completion or withdrawal.
- Waitlists will be available once courses are full.
- Doors will open at 5:30 p.m.

Adult 12 Program

- An adult may attain a Grade 12 standing by completion of 7 credits. A minimum of 5 credits must be at the 30 level. Prerequisite requirements are waived for adults.

September 11—December 20, 2017

January 29—May 17, 2018

Allan Blakeney Adult Campus Night School 2017/2018

**4210 4th Avenue
Regina, Saskatchewan
S4T 0H6**
(address effective August 2017)

**Phone: (306) 523-3650
Fax: (306) 751-5512
Website: www.rbe.sk.ca**



REGINA PUBLIC SCHOOLS

Course Description

English Language Arts A30

The Grade 12 English Language Arts A30 course is organized around themes that focus on **Canadian** literature and society. The themes are Canada - Diverse Landscapes and Peoples; A Vast and Varied Land, Nature and the Seasons, Regional Landscapes, Identity and Diversity, Personalities and Values; and Canada - Diverse Voices; Aboriginal Voices, Voices Through Time, Regional Voices, Multicultural Voices, Female and Male Voices, and Marginalized Voices. The course is resource-based and provides students with a range of experiences with language processes and literary selections.

English Language Arts B30

The Grade 12 English Language Arts B30 course is an issue-oriented course which is organized around the human concerns in a **global (world)** society. The course examines global perspectives using traditional and contemporary world literature in a comparative manner. The issues studied in this course are The Human Condition - In Search of Self: Identity and Sense of Self, Human Qualities and Ideals, Human Relationships, Joy and Fulfillment, Doubt and Fear; and the Social Experience - Beyond Personal Goals; Individual and Social Responsibility, Truth and Justice, Ambition, Power, and the Common Good, Social Criticism, and Causes and Crusades. The course is resource-based and provides students with a range of experiences with language processes and literary selections.

Social Studies 30

The goal of Canadian Studies 30 is to help students understand the major issues facing Canadians at the beginning of the 21st Century. With this in mind, the course emphasis is on Geography, Economics, History, Politics/Governance, Cultural Diversity and Canadian Identity. The course also examines the current state of these issues and alternative viewpoints for dealing with these issues in Canadian Society.

Biology 30

This course continues the investigation of biological systems begun in Biology 20. It includes the study of organisms from the basis of cellular organization and biochemical functioning, animal physiology, growth and heredity of living things, and patterns of activity in behaviour and evolution.

Calculus 30

Calculus 30 is an elective course designed to not only prepare students for further mathematical studies, but also to provide a sense of integration and interrelatedness between prior mathematical and scientific learning while expanding the students' understandings into new mathematical concepts. Some of the topics include: Limits, Differentiation, Curve Sketching, Applications, Transcendental Functions, Integration, and Area.

Chemistry 30

This course is often required for many areas of post-secondary study, especially for science majors in engineering and in health-related fields. The topics include a review of Chemistry 20, the structure of molecules, rates of chemical reactions, equilibrium, solubility, acids and bases and electrochemistry.

Physics 30

This course is required (or suggested) for many areas of post-secondary study and for some jobs. Topics include Kinematics and Dynamics (the study of motion and forces), Vector Skills, Mechanical Energy (work, energy and power), Electricity, and Nuclear Physics.

Foundations of Mathematics 20

This pathway is designed to provide students with mathematical understanding and critical thinking skills identified for entry into post-secondary programs. Topics include: Rate applications, scale diagrams, scale factors, perimeter area and volume, properties of angles and triangles, sine law and cosine law, inductive and deductive reasoning, normal distribution, systems of linear inequalities and quadratic functions.

Foundations of Mathematics 30

This pathway is designed to provide students with the mathematical understanding and the critical thinking skills identified for entry into post-secondary programs in programs that do not require the study of calculus. Topics include: compound interest and financial decision making, cost analysis, interest rate, rate of return, total return, numerical and logical reasoning, simple set theory, conditional statements, probability and odds-based statements, fundamental counting principal, permutations, combinations, polynomial functions (degree < 3), logarithmic and exponential functions.

Pre-Calculus 20

This pathway is designed to provide students with mathematical understanding and critical thinking skills identified for entry into post-secondary programs (science and math related areas). Topics include: Absolute value of real numbers, operations on radicals, rational expressions, angles in standard positions, trigonometric ratios of angles, sine law and cosine law, factoring, absolute value functions, quadratic functions and equations, systems of linear functions, linear and quadratic inequalities, arithmetic and geometric sequence and series, reciprocal functions.

Pre-Calculus 30

This pathway is designed to provide students with the mathematical understanding and the critical thinking skills identified for entry into post secondary programs that require the study of calculus. (Science and math related areas). Topics include: degrees and radians, unit circle, six trigonometric ratios (degrees and radians), trigonometric equations and identities, operations and composition of functions, transformations of graphs and equations, logarithms, factoring beyond degree 2, polynomial functions (degree < 5), radical functions, rational functions, fundamental counting principal, permutations, combinations, binomial theorem.

To Qualify

- Students must be a **minimum** of 17 years old.
- Students must have the necessary prerequisite course or be seeking an Adult Grade 12.

To Register

- **In-Person registration only May 25, 2017 to June 30, 2017** at the Adult Campus 2314 11th Avenue . **Fees are due in full at the time of registration.**
- **We are moving** August 2017 to 4210 4th Avenue. Registration will resume at our new location. Date to be determined.
- Registration forms available at www.rbe.sk.ca (Students—Night School) or adultcampusweb.rbe.sk.ca.
- Students will be required to sign an authorization form to permit access to their Ministry of Education transcript.
- Foreign students must provide their Student Visa or Study Permit for verification by the registrar. Permission is required to attend.
- All students who are not born in Canada must provide proof of Canadian Citizenship **at the time of registration.**
- Courses must have sufficient enrolment to be offered.
- Courses that do not meet enrollment requirements will be cancelled the first week. We apologize for the inconvenience, as courses are kept open until potential walk-ins arrive the first week.

Registration Fees

- **No Fees** - Students who are not registered in another school, and are under 22 years of age as of September 30
- **\$500.00 per class** – Students who are registered at another school, and are under 22 years of age as of September 30
- **\$500.00 per class** – All students 22 years of age and older as of September 30
- **International Students** (do not have Canadian Citizenship) will be required to pay **\$1665.00** per course. Permission required.
- **Registration fees must be paid in full at the time of registration.** We accept cash, Visa, MasterCard, and debit.

Refund Policy

All refunds will be issued by cheque from the Regina Public School Board office. Please allow 10-14 days for refund.

\$500.00	Before first class –	\$500.00
	After first class –	\$475.00
	After second class—	\$450.00
	After third class—	\$350.00
	After fourth class—	\$250.00
	After fifth class—	\$0.00