Teacher Workbook



Red River Heritage Fair

Acknowledgments

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Good News!!

Whenever we receive information on 'another' type of project, our tendency is to think 'when and where will I fit this in to my already busy year."

Good News!! You can participate in a Heritage Fair by doing what you already do, achieve curricular outcomes and allow your students to express themselves in any medium you or they, choose.

We have put together this 'How To" package to share the Heritage Fair program and our acquired knowledge. Our hope is to give you the basics and from there you can 'pick and choose' and create your own process to fit the strengths of yourself and your students.

Step 1: choosing the topic: Start Simple!! Sometimes focusing on a specific theme that fits your curriculum (IE. Provinces, Famous Canadians, Aboriginals, Inventions, etc.) will help with creating a general research format that can be created with criteria set by the students. By setting a theme, teachers can then do some 'pre-teaching' so as to give the students a background in the topics before they choose one that appeals to them. Initially choosing a standard presentation format for the whole class will also help setting criteria for final presentation evaluation.

Awards are available for the following categories:

- Manitoba
- Genealogy Award
- Aboriginal
- Métis Award
- Winnipeg
- Grade 10 and 11 Award
- Art
- Treaty Relations
- French Language/St Boniface Award
- Sustainable Development
- Park's Canada
- Technology
- Veterans
- Heritage from the Heart

***update annually from website:

The Heritage Fairs are an experience unlike any other!

The Heritage Fairs Program *is a bilingual educational initiative* which encourages students to explore Canadian heritage in a dynamic, hands-on learning environment. Students use the medium of their choice to tell stories about Canadian heroes, legends, milestones, and achievements - and present the results of their research at a public exhibition.

Since its beginning in 1993, the Fairs Program has grown to include more than 300,000 students across Canada each year. The Historica Foundation initially funded the fairs program but have changed their focus and heritage fairs that are now held at the regional or provincial level need to procure their own funding. There is currently a group of dedicated historians that are working to reestablish the National fair and procure additional funding for provinces.

Participation in the Heritage Fair:

- creates an environment where students are excited to learn and share
- provides recognition for student achievement
- celebrates cultural diversity and multiple perspectives
- reveals connections between the past and present
- inspires Canadians to celebrate their places in history

Why Participate?

The target group for fair participants is students from Grade 4 through Grade 9. As of 2011 there is also the opportunity for Grade 10 and 11 students to participate at the Red River Heritage Fair.

A Heritage Fair project specifically ties into many of the learning outcomes in Grade 4-11 Social Studies, but will also satisfy many outcomes in English or French Language Arts, Science, Sustainability and Math, as well as Art.

Collaboration between classroom teachers and teacher librarians ensure resource-based, information and technology infused experiences for learning.

The program encourages a cross-curricular approach to teaching and learning, fitting in very well with the Inquiry Model Process using Historical Thinking Concepts: Historical Significance, Evidence and Interpretation, Continuity and Change, Cause and consequence, Historical perspective and Moral judgement.

Heritage Fairs give students the chance to share their own ideas and voices, thereby building student creativity and initiative. A wide variety of expressive styles are encouraged so that students can tell their own stories in their own ways.

Creating a Fair project will enhance literacy skills. The emphasis on communication skills such as researching, interviewing, writing, editing, and speaking will benefit all students.

The nature of the project topics explored by students often leads to valuable intergenerational dialogue. There are many opportunities for home / school / community interaction.

Project research may include family history, a prominent person or place, an immigration story of their ancestors, and must include the impact on Canada as we know it today. Each project must have a strong Canadian connection.

Participation in a Fair engages citizenship skills. As young people develop stronger roots in their communities, they will have the confidence to become active citizens who shape the future of our country.

What is a School Fair?

The goal of the School Fair is to share stories and celebrate learning by including as many people as possible. School Fairs are as unique as the schools that host them! Many include heritage-related activities like workshops, performances, and guest speakers. Even classroom Fairs can involve the whole school: projects can be displayed in a classroom, library, or multipurpose room.

Heritage Fairs begin as hands-on, independent research projects. The inquiry method lets students take on the roles of historian, interpreter, storyteller, and myth-maker. They learn and teach others about Canadian heroes and legends, milestones in their communities, or family achievements.

There are many different ways for your school to participate in the Heritage Fairs Program. Fairs begin as hands-on classroom projects. Students research an area of Canadian history or heritage, often of local or family interest, and present their discoveries using the medium of their choice. Student presentations range from tabletop dioramas to performance pieces to web-based projects.

School and Classroom Fairs are the most important level of involvement: more than 200,000 Canadian students participate in Fairs at their schools each year.

A School Fair is a celebration that includes the entire school and acknowledges the achievements of all students. Students of all ages may create projects and share their stories at the School Fair. These Fairs can take place any time before the middle of April; many are held during Heritage Week in February to coordinate with other events happening in the community.

Schools may choose to evaluate projects in a formal or an informal fashion to aid in the selection of projects for the Red River Heritage Fair. See RRHF judging rubric in Appendix III

Red River History Art Gallery



For students in Grade 4 to Grade 11

2016 was the first year that the Red River Heritage Fair Art Gallery had entries included in our judging process. There were a total of 10 entries and two prizes were awarded.

Do you have students that are Artists?

Would they excel in a category that required minimal research with a piece of Canadian-themed art as their main focus? If so, when you are thinking of your art curriculum this year, please keep the Heritage Fair in mind, so we can continue to expand this creative area.

Criteria:

- Can be a reproduction of a Canadian artists' picture/piece of art
- Can be in the artistic style of a Canadian artist
- Can be an original creation
- Must have a history or historic theme
- Minimum size 39 x 45 mm (14" x 16") Maximum size 60 x 60 mm (24" x 24")
- <u>Must include an Artist Statement</u>: A write-up of why the art work was created, with background about the art piece, a historical note to connect it to Canada and a bio of the student artist.

**Art Medium suggestions: paint, pencil crayon, pastel, crayons or markers

Red River Heritage Fair Selection

Here are some guidelines to select students for the Red River Heritage Fair.

Choose:

- a variety of project topics, ensuring that they have a strong Canadian heritage content
- o projects that are innovative and creative, visually stimulating and attractive
- o projects that demonstrate the excellence of your school
- o projects that fall within the guidelines of size and participants.
- Consider diversity which reflects your student population

If choosing a group project, have students determine who will be the representative. The Red River Heritage Fair will permit only two students per project.

Once you have selected your student delegates for the Red River Heritage Fair, be sure to name at least two students as alternates in the event that additional student placements become available at the Fair. We strongly suggest that the student representatives from your school be enthusiastic, courteous, co-operative and willing to follow instructions. Please be sure that your students have agreed to attend the Red River Heritage Fair for the entirety of its program, and will follow the planned schedule of activities.

What is the Red River Heritage Fair?

Once students have participated in the classroom or at a School Fair, their projects may be selected to attend the Red River Heritage Fair (RRHF) which hosts schools generally from the greater Winnipeg and surrounding rural areas, but is open to any applicants. The Red River Regional Heritage Fair showcases anywhere from 200 to 300 projects, representing as many as 400 students, and generally takes place the first Thursday in May.

The RRHF is a vibrant community celebration where local museums, historical associations, businesses and multicultural groups come together to offer displays, demonstrations, food, and entertainment

The RRHF includes heritage-related activities like educational workshops, cultural performances, and guest speakers, which enhance the students' experiences during the Fair and sustain their interest in history after the event is over.

The RRHF has public open hours when students are asked to interpret their projects for visitors, thereby sharing their stories with the community.

For details on the number of eligible projects per school and the cost to participate, (these numbers may change annually) please visit the Red River Heritage Fair website for more information: http://redriverheritage.ca

General Learning Outcomes (4-11)

Social Studies - Grades 4-11

- Identity, Culture, and Community
- The Land: Places and People
- Historical Connections
- Global Interdependence
- Power and Authority
- Fconomics and Resources

ELA Curriculum:

Heritage Fair projects are a part of rich learning experiences, and as such, there should be evidence of all four of the Practices as listed below. The four practices are interrelated and work in unison. Teachers are encouraged to aim for making sure there is evidence of learning in all four Practice areas.

- Language as Sense Making
- Language as System
- Language as Exploration and Design
- Language as Power and Agency

Some highlights from the Practices would include:

- using visual, multimedia, oral, and written communication competently, appropriately, and effectively for a range of purposes
- helping students know/co-construct what and why they are learning and doing something (e.g., big ideas, practices of ELA, essential or inquiry questions, points of progression and learning goals, exemplars)
- teaching and learning for "deep understanding" (including using question for deeper understanding as a focus)
- making meaning of ideas or information received (when viewing, listening, and reading)
- creating meaning for themselves and others (when speaking, writing, and using other forms
 of representing)
- accessing, using, and drawing upon a variety of strategies depending upon the task and purpose, and having metacognitive conversations internally and with others
- engaging in inquiry learning

Manitoba Education and Training. (May, 2017). Draft English language arts document to support initial implementation. Retrieved from https://app.mapleforem.ca/en/groups/149/wiki/pages/1171

Science Math Art Sustainability

Please find included in Appendix appendices IX-XIII other continuum. See Department of Education website for more resources:

http://www.edu.gov.mb.ca/k12/tech/lict/index.html

The Inquiry Process

An inquiry framework guides students through learning activities that build critical thinking capabilities and information literacy competencies. Inquiry models are provided in provincial curricula which are then supported by specific research requirements at each school or in classrooms. School developed supports such as project organizing tools or logbooks, style sheets for citations, format requirements, oral presentation guidelines, and project rubrics are aids for successful learning experiences and assessments of students.

Inquiry begins by determining the essential or guiding questions to focus the investigation and needs to be narrowed or broadened as well as revised to provide clear direction for inquiry that will lead in a meaningful direction. This is a pertinent stage of inquiry as it sets the direction and determines which resources need to be located as well as the relevance of the information.

Inquiry models include stages for setting criteria, preparing to research, accessing information, processing information, and communicating learning. All the stages incorporate information literacy competencies which are developmentally organized to apply across all grade levels. Using a consistent inquiry model across all grades/ subjects in a school can ensure comprehensive, sequential development of the essential competencies.

Inquiry is a circular process in which students return to certain stages more than once as they take time to reflect on their progress and to revise their plans based on new information, new questions, and consideration of how their project is evolving. As students work through the stages of their projects and develop the various components - the research, the presentations, the displays - they learn more about their own learning processes.

Their final products demonstrate their learning of the content, the inquiry process, and their own development as a learner.

Red River Heritage Fair Deadlines

Normally held the first Thursday in May (Current dates can be found on line)

- Intent to Participate first Friday in February
- On-line registration per student first school week in April
- Registration fees immediately following on-line registration
- Set up of projects day before the fair after 5 p.m.
- Student registration day of fair 8:00 a.m.
- Signed consent forms day of fair

Appendix I Parent letter

(School Letterhead)	
Dear Parents/Guardians,	
You child will begin researching a Canadian themed to Heritage Fair project. After looking at a variety of particle.	·
This project will be integrated into our Language Arts ar skills, including how to take notes, make jot notes, and I given instruction on how to research and prepare a repvarious steps throughout the process. Class time will be will be allotted marks for completing the weekly steps. T	earn more about report writing. Students will be port/project. Parent support will be required at given throughout the next six weeks. Students
Here are our basic timelines:	
Week One: Search and Select - Access Resources (Date Teach how to access resources/ research skills Week Two: Think and Connect - Process Information (Date Teach skills to process research Week Three: Create and Share- Transfer Learning (Date Teach skills on revision of research Week Four and five: Create and Share - Transfer Learning Create a written, visual and oral presentation Week Five: Presentation - Class or School Fair (Date	ate) ng (Date)
Please feel free to contact me if you have any questions	or concerns,
Sincerely,	
Teacher name Contact info	
I hereby give permission for my childand am fully aware of the deadlines.	to participate in the above project
(Parent/Guardian Signature)	_

Appendix II
RRHF Judging Rubrics

RRHF Heritage Fair Judges Form – Backboard

	Excellent	Good	Average	Fair
HISTORICAL RESEARCH/ WRITTEN WORK	30-29-28-27-26 Extremely well organized and prepared Demonstrates clear connection to Canada Lots of detail Detailed evidence of research process i.e. notes, outline & rough copy Detailed bibliography	25-24-23-22-21 Good preparation and mostly effective organizationDemonstrates some connection to CanadaSubject is described in detailEvidence of research process i.e. notes, outline or rough copySources cited	20-19-18-17-16 Acceptable level of organizationDemonstrates minimal connection to CanadaInformation provided is incomplete, lacks thoroughness or detailLimited evidence of research processBibliography only	15-14-13-12-11-10 Poorly prepared and /or organized Demonstrates no connection to Canada Few details provided No evidence of research process No bibliography or works cited
INTERVIEW /(30)	30-29-28-27-26Extremely knowledgeableWell preparedResponds to questions accurately and completelyConfident	25-24-23-22-21 Knowledgeable about topic Unsure of background or details of subject Uses notes to assist	20-19-18-17-16 Somewhat unsure of topic or detailsLittle background knowledgeMay lose focusCannot answer several questions	15-14-13-12-11-10 Unsure of topic and supporting detailsCannot answer most questionsLoses focusDifficult to understand
DISPLAY/ PRESENTATION (Visual Display, Model, etc.)/(30)	30-29-28-27-26Information is interpreted in unique or original mannerDisplay is accurate and attractivePresentation showcases interests/talents of presenters	25- 24-23-22- 21Interesting displayDisplay is neat and attractivePresentation is effective in conveying subject matter	20-19-18-17-16 Nondescript displayInformation is well presented and clear, but may not be neat and attractivePresentation may lack additional materialsPresentation may include material off topic	15-14-13-12-11-10 Display is messy, difficult to understand and unattractivePresentation of information is not well-organized and information is sparse
CREATIVITY/ ORIGINALITY(10)	10-9-8Original interpretation of topicCreative use of materialUnique project	7-6Interesting topic choiceEffective use of materialsProject is different, has unique elements	5-4Little original thought put into topicUse of material is standard	3-2-1Unoriginal topicLittle uniqueness in materials or presentation

RRHF fêtes historiques formulaire du juge - Panneau

	Excellent	Bien	Moyen	Faible
RECHERCHE	30-29-28-27-26	25-24-23-22-21	20-19-18-17-16	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1
HISTORIQUE/ TRAVAIL ÉCRIT /(30)	Très bien organisé et préparé Démontre un lien évident au Canada Beaucoup de détails Étapes de recherche clairement documentées (notes, schéma, ébauche) Bibliographie détaillée	Bonne préparation et organization généralement efficace Démontre un certain lien au Canada Le sujet est décrit en détail Étapes de recherche documentées (notes, schéma, ébauche) Sources citées	Niveau acceptable d'organisation Démontre un lien minime au Canada Information fournie est incomplète ou manque de détails Étapes de recherche acceptables Bibliographie simple	Préparation et/ou organization minimes Aucun lien au Canada Peu de détails fournis Étapes de recherche manquent de documentation Manque de bibliographie ou de citations de sources
	30-29-28-27-26	25-24-23-22-21	20-19-18-17-16	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1
ENTREVUE /(30)	Excellente connaissance du sujet Bien préparé Réponses précises et complètes aux questions Confiant	Bonne connaissance du sujetIncertain du contexte historique ou des détailsNotes utilisées comme appui	Plutôt incertain du sujet ou des détails Peu de connaissances du contexte historique Ne se tient pas toujours au sujet Incapable de répondre à plusieurs questions	Incertain du sujet et des détails d'appuiIncapable de répondre à la plupart des questionsManque de concentrationDifficile à comprendre
	30-29-28-27-26	25- 24-23-22- 21	20-19-18-17-16	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1
EXPOSITION/ PRÉSENTATION (exposé visuel, modèle, présentation audiovisuelle, etc.)/(30)	Interprétation originale de l'informationExposition précise et attrayantePrésentation met en évidence les intérêts/talents des présentateurs	Exposition intéressante Exposition nette et attrayante Présentation convaincante du sujet	Exposition non remarquable Information est clairement présentée mais manque de qualité créative Manque de matériel supplémentaire Inclut du matériel non pertinent au sujet	Exposition malpropre, difficile à comprendre, non attrayant Présentation de l'information manqué d'organisation, information insuffisante
CREATIVITÉ/ ORIGINALITÉ /(10)	10-9-8 10-9-8 Interprétation originale du sujet Exploitation créative du matériel Projet unique	7-6 Choix intéressant de thèmeExploitation efficace du matérielProjet est différent, contient des éléments uniques	5-4 Peu de pensée originaleUtilisation satisfaisante du matériel	3-2-1Sujet banalPrésentation ou matériel manqué d'originalité

RRHF Heritage Fair Judges Form - Technology

	Excellent	Good	Average	Fair
HISTORICAL	30-29-28-27-26	25-24-23-22-21	20-19-18-17-16	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1
RESEARCH/ WRITTEN WORK	Extremely well organized and prepared Demonstrates clear connection to Canada	Good preparation and mostly effective organization Demonstrates some connection to Canada	Acceptable level of organizationDemonstrates minimal connection to Canada	Poorly prepared and /or organizedDemonstrates no connection
/(30)	Lots of detailDetailed evidence of research process Such as.notes, outline & rough copyDetailed bibliography	Subject is described in detailEvidence of research process Such as notes, outline or rough copySources cited	Information provided is incomplete, lacks thoroughness or detailLimited evidence of research processBibliography only	to CanadaFew details providedNo evidence of research processNo bibliography or works cited
INTERVIEW /(30)	30-29-28-27-26 Extremely knowledgeableWell preparedResponds to questions accurately and completelyConfident	Z5-24-23-22-21 Knowledgeable about topic Unsure of background or details of subject Uses notes to assist	20-19-18-17-16 Somewhat unsure of topic or detailsLittle background knowledgeMay lose focusCannot answer several questions	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1Unsure of topic and supporting detailsCannot answer most questionsLoses focusDifficult to understand
DISPLAY/ PRESENTATION (Power Point, Video, Photostory, Webpage, etc.)/(30)	design compliments format ease of navigation Information is presented in a concise, logical sequence Graphics/photos are appropriate Use of a variety of sources for information	design is appropriate for format navigation is appropriate Information mainly presented in concise, logical sequence Most graphics and photos are appropriate Use of sources standard	20-19-18-17-16 design is adequate for purpose navigation has a few problems Information gaps & lengthy text evident Few graphics used/do not relate to topic Use of sources unclear	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1 design detracts from format navigation is difficult or broken Information incomplete Logical sequence not evident Little or no attempt to use graphics or transitions no use of sources
CREATIVITY/ ORIGINALITY(10)	10-9-8 Creative way of using technology Unique interpretation/ project use of personally designed photos/graphics layout is creative and enhances overall impressionConnects to student-developed resources	7-6traditional use of technology Project is different, has unique elements Effective use of photos & graphics layout is appropriate and compliments overall impression	5-4basic use of technologyLittle uniquenessAverage use of photos & graphicslayout is average	3-2-1simple use of technologyUnoriginal topicNo uniqueness in materials or presentationPoor use of photos & graphicslayout is poor and doesnothing to complimentoverall impression

RRHF fêtes historiques formulaire du juge - technologie

	Excellent	Bien	Moyen	Faible
RECHERCHE	30-29-28-27-26	25-24-23-22-21	20-19-18-17-16	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1
HISTORIQUE/ TRAVAIL ÉCRIT	Très bien organisé et préparéDémontre un lien évident au CanadaBeaucoup de détails	Bonne préparation et organisation généralement efficace Démontre un lien au Canada	Niveau acceptable d'organisationDémontre un lien minime au CanadaInformation fournie est incomplète ou	Préparation et/ou organisation minimes Lucun lien au Canada
/(30)	Étapes de recherche clairement documentées (notes, schéma, ébauche) Bibliographie détaillée	Le sujet est décrit en détail Étapes de recherche documentées (notes, schémas, ébauche) Sources citées	manque de détails Processus de recherche acceptable Bibliographie simple	Peu de détails fournis Étapes de recherche manquent de documentation Manque de bibliographie ou de citations de sources
ENTREVUE	30-29-28-27-26	25-24-23-22-21	20-19-18-17-16	15-14-13-12-11
/(30)	Excellente connaissance du sujet Bien préparé Réponses précises et complètes aux questions Confiant	Bonne connaissance du sujet Incertain du contexte historique ou de certains détails Notes utilisées comme appui	Plutôt incertain du sujet ou des détails Peu de connaissance du contexte historique Ne se tient pas toujours au sujet Incapable de répondre à plusieurs questions	10-9-8-7-6-5-4-3-2-1
EXPOSITION/	30-29-28-27-26	25- 24-23-22- 21	20-19-18-17-16	15-14-13-12-11 10-9-8-7-6-5-4-3-2-1
PRÉSENTATION (exposé visuel, modèle, présentation audio-visuelle, etc.)/(30)	Information concise et présentée selon un ordre logiqueArrière-plan et texte cohérents et faciles à lireGraphiques/photos appropriéesTransitions souples	Présentation généralement concise et logique Arrière-plan et texte ne sont pas toujours cohérents La plupart des graphiques/photos sont appropriées Transitions manquent de souplesse	Lacunes d'information ou textes trop longs Arrière-plan et texte n'ajoutent pas au sujet Peu de graphiques ou elles ne se relient pas au sujet Transitions nuisent à la présentation	Information incomplète Manque d'ordre logique Arrière plan rend le texte difficile à lire Utilisation de graphiques ou de transitions est minime ou absente
CDE ATIVITÉ!	10-9-8	7-6	6-5-4	3-2-1
CREATIVITÉ/ ORIGINALITÉ	Interprétation/projet unique Graphiques /photos uniques	Projet est différent, comprend des éléments uniques Utilisation efficace de graphiques	Peu d'originalité Transitions & graphiques ne contribuent pas au sujet	Sujet banal Matériel ou présentation manque d'originalité
/(10)	Transitions créatives et enrichissantes Utilise une variété de sources d'information	et de photos Transitions efficaces Utilisation de sources	Utilisation de sources manque de clarté	Utilisation de transitions est minime ou absente, pas d'utilisation de sources

RRHF Heritage Fair Judges Form - Art

	Excellent	Good	Average	Fair
	30-29-28-27-26	25-24-23-22-21	20-19-18-17-16	15-14-13-12-11-10
HISTORICAL RESEARCH/ WRITTEN WORK /(20)	Extremely well organized and prepared Demonstrates clear connection to Canada Detailed evidence of research process for both artwork and history i.e. notes, outline & rough copy Bibliography Short student artist statement	Good preparation and mostly effective organizationDemonstrates some connection to CanadaEvidence of research process into artwork and history i.e. notes, outline or rough copyBibliography and student artist statement	Acceptable level of organizationDemonstrates minimal connection to CanadaInformation provided is incomplete, lacks thoroughness or detailLimited evidence of research processBibliography or artist statement – not both	Poorly prepared and /or organized Demonstrates no connection to Canada Few details provided No evidence of research process No bibliography or artist statement
INTERVIEW /(30)	30-29-28-27-26 Extremely knowledgeableWell preparedResponds to questions accurately and completelyConfidentExcellent 'Artist's Statement'	25-24-23-22-21 Knowledgeable about topicUnsure of background or details of subjectUses notes to assistGood 'Artist's Statement'	20-19-18-17-16 Somewhat unsure of topic or detailsLittle background knowledgeMay lose focusCannot answer several questionsAdequate "Artist's Statement"	15-14-13-12-11-10 Unsure of topic and supporting detailsCannot answer most questionsLoses focusDifficult to understandNo 'Artist's Statement'
ART VISUAL PRESENTATION/(40)	30-29-28-27-26 Exceptional use of the principles of art Exceptional use of the elements of art Exceptional use of materials to communicate ideas, thoughts and feelings about the subject Final product communicates beyond the written research	25- 24-23-22- 21 Proficient use of the principles of artProficient use of the elements of artProficient use of materials in an attempt to communicate ideas, thoughts and feelings about the subject	20-19-18-17-16 Approaching proficiency in the use of The principles of art Approaching proficiency in the use of The elements of art Approaching proficiency in the use of materials in an attempt to communicate ideas, thoughts and feelings about the subject	15-14-13-12-11-10 Basic use of the principles of art Basic use of the elements of art Basic use of materials materials in an attempt to communicate ideas, thoughts and feelings about the subject
VISUAL IMPACT (based on Grade Level)(10)	10-9-8Original piece of artCreative use of material to draw the reader in and provoke questioningUnique projectExtremely Complex technique	7-6Interesting topic choiceEffective use of materialsProject is different, has unique ElementsComplex technique	5-4 Little original thought put into topic Use of material is standard Elements and materials are basic Some complex aspects	3-2-1Unoriginal topicLittle uniqueness in materials or PresentationVery Basic

Appendix III Bibliography Sample and Worksheet

Bibliography Citations

World Pook	Author's name, last name first (if given). "Article Title." <i>Title of database.</i> Publication date or last update. Place of access. Date of access and <url>.</url>
World Book	Beasley, Maurine H. "Roosevelt, Theodore." World Book Kids. 2006. John Adams High School Lib., Chicago, IL. 20 Aug. 2006 http://www.worldbookonline.com/kids/Article?id=ar831870.
Web Site	Title of Web site. Name of the editor of the site (if given). Publication date or last update and name of any sponsing institution. Date of access and <url>.</url>
Web Site	NASA. Jim Wilson. 8 Aug. 2006. Ntional Aeonautics and Space Administration. 8 Aug. 2006 http://www.nasa.gov/home/index.html .
Print Encyclopedia	Author's name, last name first (if given). "Article title." <i>Publication titleI.</i> Edition (if stated). Year of publication.
Frinc Encyclopedia	McGrath, William J. "Vienna". The World Book Encyclopedia. 2006 ed. 2006.
Dools are subbar	Author's name, last name first. <i>Full book title</i> . City of publication: Publisher's name, year of publication.
Book – one author	Truss, Lynne. <u>Eats, Shoots & Leaves: the Zero Tolerance Approach to Punctuation</u> . New York: Gotham Books, 2004.
Book – two authors	First listed author's name, last name first, next lister author's name(s) in normal form. <i>Full book title</i> . (underlined or in italics) City of publication: Publisher's name, year of publication.
book – two autiors	Garbarino, Merwyn S., and Robert F. Sasso. <i>Native American Heritage</i> . 3 rd ed. Prospect Heights, IL: Waveland Press, Inc., 1994
Magazino	Authors; name, last name first. "Article title." <i>Publication title</i> date of publication: page numbers.
Magazine	Maughan, Shannon. "The Kids Stay in the Picture." <i>Publishers Weekly</i> 6 Oct. 2003: 21-23.
Magazine – published every	Author's name, last name first. "Article title." <i>Publication title</i> date of publication: page numbers
month or two	Van Dyk, Jere. "The Long Journey of the Pacific Salmon." National Geographic July 1990: 3-37
	Author's name, last name first. "Article title." Publication title complete date of publication,
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K. Routhier 2010

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Appendix IV
Student Checklists

My Work Log/Tracking Sheet

What are my important dates?

Date	Record of My Research Tasks	Who can help me? Where can I get information?	Initials
	Stage One - Wonder and Explore Prepare for Research Topic Selection Research Focus Question		
	Stage Two - Search and Select Access Resources Search Plan Format of Presentation Decided List of Resources		
	Stage Three - Think and Connect Process Information Jot Notes Outline of Research Outline of Poster Board First Draft of Written Work Visuals Oral Presentation Prepared		
	Stage Four - Create and Share Transfer Learning Edit and Revise/Rehearse List of Resources Used Final Product/Presentation		

Stage 1- Wonder and Explore What Resources do I need?

Types of Information for Topic/Project	Most Appropriate Resources
□ Background Information	□ Almanacs and Yearbooks
□ Overview of Topic	□ Encyclopedias (e.g., print or online)
□ Quick Facts	□ Atlases
□ Terms and Definitions	□ Pamphlets and Factsheets
□ Charts or Graphs	□ Internet Search Engines
□ Current Information	□ Museums or historical sites
□ Expert Information	□ School Library Website
□ In-depth Information	□ Online Databases (e.g., e-Library, EBSCO)
□ Maps (e.g., geographical, historical)	☐ Government Internet Online Sites (e.g.,
□ Perspective of an issue	Statistics Canada, Veterans Affairs)
☐ Primary Sources (e.g., print, graphical, people, audio,	□ Periodicals (e.g. Journals, Magazines,
A/V)	Newspaper articles)
□ Statistics	□ Non-fiction Books
□ Survey Results	□ Videos
	☐ Audio Sources (e.g., CDs and Tapes)
	□ Artifacts
	□ Interviews
	□ Local archive
Types of Information for My Topic/Project	Types of Resources for My Project
□ Background Information	
□ Overview of Topic	
□ Quick Facts	
□ Terms and Definitions	
□ Charts or Graphs	
□ Current Information	
□ Expert Information	
□ In-depth Information	
□ Maps (e.g., geographical, historical)	
□ Perspective of an issue	
□ Primary Sources (e.g., print, graphical, people, audio, A/V)	
□ Statistics	
□ Survey Results	

Stage 2- Student Scoring Chart Search and Select

1 means "I have used one or two resources," 2 means "I have used two or three resources"

3 means "I have used more than three types of resources, 4 means "I have used more than 5 different types of resources

Research Knowledge and Skills	Score 1-4	Comments
I have read/viewed a variety of print, resources in my school library	1 2 3 4	
I have read/viewed a variety of online resources	1 2 3 4	
I have read/viewed a variety of primary sources	1 2 3 4	
I have spoken with or interviewed people connected to my topic	1 2 3 4	
I have recorded the sources of information that I have selected	1 2 3 4	
I have selected the best resources for my assignment	1 2 3 4	
I have continued to record my research plan in my agenda.	1 2 3 4	
I have maintained my resources in my research folder	1 2 3 4	

Stage 3- Student Self Scoring Chart Think and Connect

1 means "I have just started," 2 means "I am almost there"

3 means "I have a good project to present" 4 means "I have a <u>really good</u> research project to present"

Research Knowledge and Skills		Score 1-4				Comments
I have made notes in a variety of ways that make sense to me (e.g.,	1	2	3	4		
I have taken care not to copy directly, but to put information in	1	2	3	4		
I understand what plagiarism is and know how to use information	1	2	3	4		
I use quotation marks when I have copied information directly.	1	2	3	4		
I have analyzed and evaluated print resources to be sure they	1	2	3	4		
I have analyzed and evaluated online resources.	1	2	3	4		
I have used visual organizers to sort and understand my	1	2	3	4		
I have written an outline for my work.	1	2	3	4		
I know how to support my main ideas with evidence.	1	2	3	4		
I have answered my research question.	1	2	3	4		
I am organizing my research information in a folder or	1	2	3	4		

Stage 4- Scoring Chart Create and Share - To be Assessed by teacher

Research Knowledge and Skills	Score 1- 4	Comments
Clearly communicates the research and new learning	1 2 3 4	
Organized their information logically for the format they have chosen	1 2 3 4	
Developed and edited, and revised their work to meet the requirements of the assignment	1 2 3 4	
Have made a report/poster board with accuracy to my intended audience	1 2 3 4	
Have extended skills in the use of visual aids and computer applications	1 2 3 4	
I have analyzed and evaluated online resources.	1 2 3 4	
Have listed resources in the proper format	1 2 3 4	
Has prepared oral presentation	1 2 3 4	

TIC
What is my Task?
What is the Intent?
What is the C riteria?
Reflection

Appendix V
Possible Topics

Appendix V Possible Topics for Heritage Fair Presentation

Government

- famous politicians/politicians from your community
- political parties
- Confederation
- early settlers/forts
- · Hudson's Bay Co.
- patterns of settlement
- · founding families of a community
- celebrations: Canada Day/May Day/Civic Day
- family/cultural traditions
- · religious holidays

Housing/Buildings

- architectural characteristics
- buildings threatened with demolition/designated as heritage property
- furnishings local manufacturers
- historic buildings: churches, schools, post office, train station
- · origin of street names
- land use/parks/bird sanctuaries
- · tools for building
- types of buildings: log huts, homesteads
- · building materials

Personal Memories

- · self and family
- narrative histories
- family's heritage (country, language, traditions and connection to Canada)
- immigration of grandparents
- family traditions
- leisure activities
- · cultural celebrations/religious holidays

Aboriginal Culture

- settlement, games, arts and crafts
- · housing, jobs
- foods, clothing, interaction
- Aboriginal influence
- political leaders
- · oral history
- · residential schools
- · war veterans
- · arts
- · Metis
- Inuit

Treaty and Treaty Relations

- · what are the treaties
- treaty rights
- · your treaty story

Archeological Heritage

- settlement (e.g. tipi rings, excavated sites)
- art (Petroglyphs, northern rock paintings, other sites, portable art)
- food-getting (buffalo pounds, fishing)
- boulder configurations (and/or medicine wheels)
- ancient technologies (fire-making, pottery, stone tool making)
- specialized artifacts (hammerstones, stone axes, etc.)
- historic archaeology
- ·local archaeological sites and tourism
- ·trade

Mining

- development of mining techniques
- · gold rush/Gold Rush Trail

Fads

- clothing/hobbies
- sayings and slang

Special Characteristics in your Community

- graveyard/cemeteries
- · zoo/ranch
- telegraph office/court house/post office
- · newspaper
- · bricks for building
- resources: oil, potash, electricity
- downtown area (Main street)
- · buildings: schools, churches, businesses
- · Diocese: cathedral, bishop's residence
- · prominent person's residence
- Winnipeg Realtors' Walk of Fame

Geography/Environment/Climate

- influences on settlement and development
- comparisons of our climate with others
- · weather extremes and challenges
- badlands (vegetation, topography)
- pioneer trails/wagon trains
- Sustainability
- endangered animals
- pollution
- National Parks
- · use of natural resources

Recreation

- · sports clubs
- · dances in homes and old school houses
- · parks
- hockey
- old fashioned toys and games

- entertainment (games, theatre, salons, outdoor recreation)
- · rivers, water sports
- · flying, parachutes, parasailing

Business

- · occupations and professions
- industry (forestry, manufacturing)
- economy (agricultural)
- farming/market gardens
- agricultural (changes in machinery, ranching)
- ranching and cattle (feedlots)
- importance of the rivers
- · general stores

Artists and Intellectuals

- famous artists
- · literature/authors
- local authors (poets)
- local artists (cowboy poetry, painting)
- · Canadian music
- dance companies
- · scientists and inventors
- teachers and education
- television and movies

Historic Events

- · Battle of the Plains of Abraham
- Red River Settlement 200th
 Anniversary
- War of 1812
- · Canada's Role in WWI/WWII

Social Structures

- families
- values
- historical figures

- · famous pioneers/pioneer women
- childhood responsibilities/work
- family trees

Communication

- · radio/TV/CBC
- · growth of news media
- ·telephone
- media (history and growth)
- · mail/electronic media
- famous figures
- · pony express
- · newspapers

Food

- · cooking/utensils
- food processing (canneries)
- · gardening/canning

Canadian Railroad CPR/CNR

- Chinese workers
- · controversies
- transportation routes
- Transcontinental Railway

Symbols (Symbolism) of Canada

- flag/beaver
- money
- · Canada Post/stamps
- hockey
- · coat of arms
- · national anthem
- provincial flags/flowers, etc

Catastrophes

- fires
- landslides
- drought/grasshoppers
- flooding
- epidemics

Canada and the World

- diplomacy or peacekeeping
- relationship with the USA
- ·united Nations
- international treaties
- ·Canadian Armed Forces
- · world Famous Canadians

Early Settlers

- fur trade
- exploration of Canada
- New France
- · Hudson's Bay Company/Forts
- Upper and Lower Canada
- · the Prairies
- patterns of settlement

Commerce

- forestry
- fishing
- · farming/ranching
- stores and banking
- early transportation
- growth of industry
- technological changes

Housing

- Architecture
- Home furnishings
- ·historic buildings
- •street names
- tools and building materials

Appendix VI
How to Create a Backboard

Backboard Presentation

- Focal Point first item to establish, usually in centre of board
 - may include title, illustrations, photo, etc.

My Herítage Faír Project

- 2. Margin all around the board to frame it
 - can be a blank space or filled with coloured border of some kind
 - larger on the bottom; sides and top should be the same
- 3. Colours should be complimentary
 - limit yourself to 2-3 colours, too many are distracting
 - use the color wheel
- 4. Font- should remain the same throughout the board
 - connects all areas
- 5. 3-D anything that you can project from the board will add visual interest
 - i.e. lift-a-flap, spring style, artefacts, etc.
- 6. Highlight- point form information only under pictures
 - do not use a whole printed pages from your report
 - use most important parts of your project
 - use captions to draw attention to the pictures, or to help you describe your presentation
- 7. Photos and pictures place captions/descriptions below the picture
 - be sure to have permission for use of pictures in Bibliography
 - be sure to acknowledge where you got the picture from for your project
- 8. Balance place items on the board to achieve balance
 - same number and size of items make an impact
- 9. First Draft always sketch it first and figure out a proper layout
 - example: fold a piece of paper to create a mini- backboard
 - do a layout of your board, re-arrange if necessary before gluing it down
- 10. Other models, dioramas, videos, eyewitness books, dress as the character, travel brochures, posters, photo albums, music, tablecloths, etc. will add to appeal
- 11. Final Copy written report will be placed in front of board
 - be sure it includes a Bibliography citing all sources for info and pictures
 - have rough draft(s) of work included to show evidence of process
 - judges will browse through it and ask questions about your process.
- 12. Speech every student will prepare a short information speech to recite when approached by the judge.

Appendix VII
Teacher Resources and Sample forms

Appendix VII Teacher Resources

Useful Teaching Resources:

Electronic Resources

Historica-Dominion Institute http://www.histori.ca

The Historica Foundation of Canada and The Dominion Institute merged to create this new charitable organization to celebrate our country's history, to deepen our understanding of the rights and responsibilities of citizenship, and to promote a greater awareness of being Canadian.

Signature programmes:

- o **Encounters With Canada** bringing thousands of high school students to the capital every year to expose them to our national institutions
- o **The Memory Project** allowing 1,500 veterans to share their stories of service and sacrifice with almost one million young Canadians
 - o The Canadian Encyclopedia the authoritative word on all things Canadian
- o **Passages to Canada** enabling 600 successful immigrants to share their own story of becoming Canadian with the citizens of tomorrow

Excellent resource as well as numerous links to even more Heritage/history education sites.

Social Studies Resources for Canadian Teachers http://www.access.ca

Sample Forms

School Intent to Participate Form

Are you coming to the Red River Fair? We need some information first.

* Required
School Name/Nom de l'ecole *
School address/Address de l'ecole
City/Ville
Postal Code/Code Postale
Phone/Numero de telephon
Contact Person
Email/Courriel
Principal's name/Nom du directeur
School Division/Division scholaire
Years going to the Red River Fair
Grades participating (4-11)
Number of students doing projects at school
Language
English
French
Both/Les deux

Sample Forms Photo Consent form

Red River Heritage Fair
Thursday May 5, 2011
University of Winnipeg Duckworth Centre

Student Photo Consent Form	
School	Teachers name
Student	Phone number
Address	City Postal Code
Parent's name	Daytime phone number
Project	
Project Title	Language of Project, English French

I consent for my child's name and photo/video to be used for the purpose of media promotion of the Red River Heritage Fair:

Parent/Guardian signature(s) Date
Please mail this form along with payment by April 10 to: James Dykstra
c/o Linden Christian School
877 Wilkes Ave.
Winnipeg Manitoba R2C 3Z9

Appendix VIII Science Outcomes

Appendix VIII General Learning Outcomes

Nature of Science and Technology

- A1. recognize both the power and limitations of science as a way of answering questions about the world and explaining natural phenomena
- A2. recognize that scientific knowledge is based on evidence, models and explanations, and evolves as new evidence appears and new conceptualizations develop
- A3. distinguish critically between science and technology in terms of their respective contexts, goals, methods, products, and values
- A4. identify and appreciate contributions made by women and men from many societies and cultural backgrounds towards increasing our understanding of the world and in bringing about technological innovations
- A5. recognize that science and technology interact with and advance one another

Science, Technology, Society, and the Environment (STSE)

- B1. describe scientific and technological developments, past and present, and appreciate their impact on individuals, societies and the environment, both locally and globally.
- B2. recognize that scientific and technological endeavors have been and continue to be influenced by human needs and the societal context of the time
- B5. identify and demonstrate actions that promote a sustainable environment, society and economy, both locally and globally

Scientific and Technological Skills and Attitudes

- C2. demonstrate appropriate scientific inquiry skills when seeking answers to questions
- C3. demonstrate appropriate problem-solving skills while seeking solutions to technological challenges
- C4. demonstrate appropriate critical thinking and decision-making skills when choosing a course of action based on scientific and technological information
- C5. demonstrate curiosity, scepticism, creativity, open-mindedness, accuracy, precision, honesty, and persistence, and appreciate their importance as scientific and technological habits of mind
- C6. employ effective communication skills and utilize information technology to gather and share scientific and technological ideas and data
- C7. work cooperatively and value the ideas and contributions of others while carrying out scientific and technological activities
- C8. evaluate, from a scientific perspective, information and ideas encountered during investigations and in daily life

Grade 11 Current Topics in the Sciences (30S)

- The Nature of Science and Technology
- Science, Technology, Society, and the Environment (STSE)
- Scientific and Technological Skills and Attitudes

Appendix IX
Math Outcomes

Appendix IX Math Outcomes

The strands and sub strands, including the general outcome for each, follow.

Shape and Space

Measurement

• Use direct and indirect measure to solve problems.

3-D Objects and 2-D Shapes

• Describe the characteristics of 3-D objects and 2-D shapes, and analyze the relationships among them.

Statistics and Probability

Data Analysis

• Collect, display, and analyze data to solve problems.

Chance and Uncertainty

• Use experimental or theoretical probabilities to represent and solve problems involving uncertainty.

Appendix X
Art Outcomes

Appendix X Art Learning Outcomes

Students demonstrate understanding of and facility with visual art elements, principles, and media.

GENERAL LEARNING OUTCOMES

A-L1 Students demonstrate understanding of the elements and principles of artistic design in a variety of contexts.

A-L2 Students demonstrate understanding of and facility with visual art media,

tools, and processes.

A-L3 Students develop skills in observation and depiction.

Students individually and collaboratively generate, develop, and communicate ideas in creating visual art for a variety of purposes and audiences.

GENERAL LEARNING OUTCOMES

A-C1 Students generate and use ideas from a variety of sources for creating art.

A–C2 Students develop original artworks, creatively integrating ideas and art elements, principles, and media.

A-C3Students finalize and share their original artworks.

Students connect the visual arts to contexts of time, place, and community, and develop understanding of how art reflects and influences culture and identity.

GENERAL LEARNING OUTCOMES

A–U1 Students experience and develop awareness of artworks from various times, places, social groups, and cultures.

A-U2 Students experience and develop awareness of a variety of art forms, styles, and traditions.

A–U3 Students demonstrate understanding of the roles, purposes, and meanings of the visual arts in the lives of individuals and in communities.

Students analyze, reflect on, and construct meaning in response to their own and others' visual art.

GENERAL LEARNING OUTCOMES

A-V1 Students demonstrate interest, curiosity, and engagement while experiencing art in a variety of contexts.

A–V2 Students analyze their own and others' artistic compositions.

A–V3 Students construct personal interpretations of their own and others' artworks.

A-V4 Students assess their learning in creating and experiencing art.

Appendix XI Sustainability Outcomes

Appendix XI

Sustainability

Educating for Sustainability: Knowledge

Students demonstrate knowledge of the dynamic interrelationship among human health and well-being, the environment, and the economy

Educating for Sustainability: Values

Students demonstrate values that reflect the importance of continued balance and harmony among the health and wellbeing of humans, the environment, and the economy.

Educating for Sustainability: Sustainable Decision-Making Skills

Students demonstrate the skills necessary to make decisions that balance the needs of human health and well-being, the environment, and the economy.

Decision making from a sustainability perspective is a complex process. In order to make informed decisions, students require four **foundation skills**:

1. Literacy and Communication

- using language, in all its forms, in learning across subject areas
- reading, writing, listening, speaking, viewing, and other ways of knowing (e.g., role playing, sketching, diagramming, dramatizing) are vehicles and tools for learning across the provincial curriculum

2. Problem Solving

- developing problem-solving applications including
- critical and creative thinking
- reasoning and logic
- learning to learn
- understanding, appreciating, and using abstract patterns, relationships, concepts, and connections with numbers, words, ideas, issues

3. Human Relations

- developing understanding of, and appreciation for, self
- developing work habits including responsibility, adaptability, entrepreneurship, management of change, accountability
- developing an understanding of, and appreciation for, our society's diverse population
- developing tolerance, teamwork, and leadership
- developing a sense of global interconnectedness

Sustainabilty cont'd

4. Technology

- using technology to learn
- making connections among technology, society, and the environment

In addition to the four foundation skills, there are a number of steps to consider when making decisions from a sustainability perspective.

- 1. Identify/recognize a sustainability issue or concern.
- 2. Identify and consult with stakeholders affected by the issue.
- 3. Research the positive and negative impacts to the health and well-being of people, the environment, and the economy.
- 4. Propose creative options to solve the problem, address the issue, or to improve or rectify the identified situation.
- 5. Assess the options as to their positive and negative impacts on the health and well-being of people, the environment, and the economy.
- 6. Through a process of consensus, decide upon the best course of action.
- 7. Develop an action plan.
- 8. Implement the action plan.
- 9. Evaluate the action plan.
- 10. Communicate to the stakeholders the results of the actions.
- 11. Reassess the issue/situation based on evaluation and feedback from stakeholders.

Educating for Sustainability: Life Practices

Students demonstrate life practices and choices that balance the needs of human health and well-being, the environment, and the economy.