

The Just-in-Case Something Goes Amiss

Working Practices Contract INFO20172

Please negotiate, sign, and submit a word version to the SLATE dropbox. Select a company name for your group.

The integrity of submitted work is the responsibility of all group members.

Please note that if cheating is discovered in a group assignment each member will be charged with a cheating offense regardless of their involvement in the offense. Each member will receive the appropriate sanction based on their individual academic honesty history.

Please ensure that you understand the importance of academic honesty. Twenty-five per cent of the course grade comes from group work for the term project. Each member of the group is responsible to ensure the academic integrity of the submitted work, not just their own part.

For further information, read Academic Honesty Policy on AccessSheridan or visit the faculty office B204 and speak with the Program Support Specialist.

Team Member Names (Please Print)	Signatures	Student ID
Project Leader: Suresh Sharma	Suresh Sharma	991657093
Eric Hanoun	<i>Eric Hanoun</i>	991604897
Kyle Galway	<i>Kyle Galway</i>	991418738
Marshall Christie	<i>Marshall Christie</i>	991169737

By signing this contract we acknowledge having read the Sheridan Academic Honesty Policy as per the link below.

<https://policy.sheridanc.on.ca/dotNet/documents/?docid=917&mode=view>

Group Name Required: Purple Cobras

Responsibilities of the Project Leader include:

- Assigning tasks to other team members, including self, in a fair and equitable manner.
- Ensuring work is completed with accuracy, completeness and timeliness.
- Ensuring the project ebinder/efolder is organized with task breakdowns, timeframes given, work assigned to various members, work completed, level of completion, outstanding work.
- Planning for task completion to ensure timelines are met
- Any other duties as deemed necessary for project completion

What we will do if . . .

Scenario	Accepted Y/N + initial	We agree to do the following
Team member does not deliver component on time due to severe illness or extreme personal problem	$\gamma + \mathcal{E}H$ <i>MC, Y</i> SS + y $KG + y$	a) Team absorbs workload temporarily ____ b) Team seeks advice from professor ____ c) Team shifts target date if possible <u>X</u> d) Other:
Team member cannot deliver component on time due to lack of ability	$\gamma + \mathcal{E}H$ SS + y $KG + \text{why}$ <i>MC, Y</i>	a) Team reassigns component ____ b) Team helps member ____ c) Team member must ask professor for reference material ____ d) Other: X Team meeting to discuss how best to proceed with work allocation/responsibilities
Team member does not deliver component on time due to lack of effort	$\gamma + \mathcal{E}H$ $KG + \text{WHIE}$ <i>MC, Y</i> SS + Y	a) Team absorbs workload ____ b) Team "fires" team member by not permitting his/her name on submission <u>X</u> c) Other:

Scenario	Accepted Y/N + initial	We agree to do the following
Team member does not attend team meeting	SS + Y $\gamma + \epsilon H$ <i>MC, Y</i> KG + γ	a) Team proceeds without him/her and will assign work to the absent member <u>X</u> b) Team doesn't proceed and records team member's absence ____ c) Team proceeds for that meeting but "fires" member after ____ occurrences ____ d) Other:
A piece of production equipment fails such as a printer, disk drive, or laptop	<i>MC, Y</i> SS + Y $\gamma + \epsilon H$ $KG + \gamma$	a) Backup copies will be made and kept in the college ____ b) A locker or "share" directory will be used for joint access <u>X</u> c) A photocopy and duplicate disk of all deliverables will be made ____ d) Other:
An unforeseen constraint occurs after the deliverable has been allocated and scheduled (a surprise test or assignment)	SS + Y <i>MC, Y</i> $\gamma + \epsilon H$ KG + Y	a) Team meets and reschedules deliverable ____ b) Team will cope with constraint <u>X</u> c) Other:
Team cannot achieve consensus leaving one member feeling "railroaded", "ignored", or "frustrated" with a decision which affects all parties	SS + Y $\gamma + \epsilon H$ KG <i>MC, Y</i>	a) Team agrees to abide by majority vote ____ b) Team flips coin ____ c) Other: Team meeting to discuss differences and best way to proceed
Team members do not share expectations for grade desired	SS + Y $\gamma + \epsilon H$ KG <i>MC, Y</i>	a) Team will elect one person as "standards-bearer" who has the right to ask that work be redone ____ b) Team votes on each submission's quality ____ c) Team will ask for individual marking and will identify sections by author ____ . Proof of

		<p>work done by each student must be submitted to the professor.</p> <p>d) Other: Team will meet to discuss quality expectations and review completed work and progress. discusses expectations and vote on quality of work</p>
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Scenario	Accepted Y/N + initial	We agree to do the following
Team member behaves in an unprofessional manner by being rude or uncooperative	Y + EH <i>MC, Y</i> <i>SS + Y</i> <i>KG + oui</i>	<p>a) Team attempts to resolve the issue by airing the problem at team meeting <u>X</u></p> <p>b) Team requests meeting with professor to problem-solve <u> </u></p> <p>c) Team ignores behaviour <u> </u></p> <p>d) Team agrees to avoid use of all vocabulary inappropriate to the business setting <u> </u></p>
Team member assumes or requests that his/her name be signed to a submission but has not participated in production of the deliverable	<i>SS + Y</i> <i>KG + y</i> <i>MC, Y</i> Y + EH	<p>a) Team agrees that this is cheating and is unethical <u>X</u></p> <p>b) Friends are friends and should help each other <u> </u></p> <p>c) Team will submit with signature but will advise professor who will take action <u> </u></p>
There is a dominant team member who is content to make all decisions on the team's behalf leaving some team members feeling like subordinates rather than equal members	Y + EH <i>MC, Y</i> <i>SS + Y</i> <i>KG + Y</i>	<p>a) Team will actively solicit consensus on all decisions which affect project direction by asking for each member's decision and vote <u> </u></p> <p>b) Team will express subordination feelings and attempt to resolve issue <u>X</u></p> <p>c) Other:</p>
Team has a member who refuses to participate in decision making but complains to others that s/he wasn't consulted	<i>SS + Y</i> <i>MC, Y</i> Y + EH <i>KG + YES,</i>	<p>a) Team forces decision sharing by routinely voting on all issues <u> </u></p> <p>b) Team routinely checks with each other about perceived roles <u> </u></p>

		c) Team discusses the matter at team meeting _X_
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