

Group members: Corey Vanzo, Lucas Mitchell, Jeremy Bonham Project Title/Topic: Fishmeal Production

Evaluator: Steve Rutherford

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			✓		
Approaches are appropriate for the project			✓		
Work is appropriate for the time and resources available				✓	
Describes fundamental, relevant scientific and/or engineering principles					
Demonstrates understanding of required technical aspects				✓	
Presentation is technically sound				✓	
Uses suitable technical resources (literature, texts, etc)			✓		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)				✓	
Uses proper American English				✓	
Uses visual aids effectively				✓	
Speaks at a technical level suited for the audience				✓	
Delivers organized oral presentation effectively.				✓	
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			✓		
Makes sufficient eye contact				✓	
Speaks at an appropriate volume			✓		
Handles questions well				✓	
Smooth transitions between group members'			✓		
3. Professionalism and team coordination (10 points)					
Professional appearance			✓		
Professional language				✓	
Professional attitude				✓	
Shares credit with team members			✓		

TOTAL POINTS: 90
General comments:

Group members:

Jeremy Lucas
Craig Corey
Peyton

Project Title/Topic:

Fish Oil

Evaluator:

[Signature]

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective				✓	
Approaches are appropriate for the project				✓	
Work is appropriate for the time and resources available					
Describes fundamental, relevant scientific and/or engineering principles				✓	
Demonstrates understanding of required technical aspects				✓	
Presentation is technically sound				✓	
Uses suitable technical resources (literature, texts, etc)		✓			
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			✓		
Uses proper American English			✓		
Uses visual aids effectively			✓		
Speaks at a technical level suited for the audience			✓		
Delivers organized oral presentation effectively.				✓	
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			✓		
Makes sufficient eye contact			✓		
Speaks at an appropriate volume			✓		
Handles questions well				✓	
Smooth transitions between group members'			✓		
3. Professionalism and team coordination (10 points)					
Professional appearance			✓		
Professional language			✓		
Professional attitude			✓		
Shares credit with team members			✓		

TOTAL POINTS: 91

General comments:

Corey - don't move the red box before Lucas finishes his description of the price of equipment
 - You don't need to mention each piece of equipment -> just the important ones
 - Liked the alternative solvent extraction
 - Try not to say "um"

Group members:

Evaluator: *Paul Gannon*

Project Title/Topic: *Fisk Oil*

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective					
Approaches are appropriate for the project					
Work is appropriate for the time and resources available					
Describes fundamental, relevant scientific and/or engineering principles					
Demonstrates understanding of required technical aspects					
Presentation is technically sound					
Uses suitable technical resources (literature, texts, etc)					
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)					
Uses proper American English					
Uses visual aids effectively					
Speaks at a technical level suited for the audience					
Delivers organized oral presentation effectively.					
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)					
Makes sufficient eye contact					
Speaks at an appropriate volume					
Handles questions well					
Smooth transitions between group members'					
3. Professionalism and team coordination (10 points)					
Professional appearance					
Professional language					
Professional attitude					
Shares credit with team members					

*some
unsi-
and nervous
bit other
of rest*

X ↑

TOTAL POINTS: 95

General comments:

Group members: *Erin Bechert, George, Lucas Hibel, Amy Kinyo* Project Title/Topic: *FXL Oil*

Evaluator: *R. G. Schuch*

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			✓		
Approaches are appropriate for the project			✓		
Work is appropriate for the time and resources available			✓		
Describes fundamental, relevant scientific and/or engineering principles			✓		
Demonstrates understanding of required technical aspects			✓		<i>I really don't think that because is a good choice, also, the 0.24 1/3 type 2.4 1/3 type should have been noticed by you.</i>
Presentation is technically sound			✓		
Uses suitable technical resources (literature, texts, etc)	✗				<i>no references shown</i>
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			✓		<i>pretty good, rehearse a little more</i>
Uses proper American English			✓		<i>PD's sometimes hard to hear</i>
Uses visual aids effectively			✓		
Speaks at a technical level suited for the audience			✓		
Delivers organized oral presentation effectively.			✓		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			✓		
Makes sufficient eye contact			✓		
Speaks at an appropriate volume			✓		
Handles questions well			✓		<i>well done</i>
Smooth transitions between group members'			✓		
3. Professionalism and team coordination (10 points)					
Professional appearance			✓		
Professional language			✓		
Professional attitude			✓		
Shares credit with team members	✗				

TOTAL POINTS: *93*

General comments: *nice job. I would strongly consider using a better accepted solvent for human consumption e.g. Ethanol. - Ethanol residues might be better accepted.*

Group members: *Vannoy, Mitchell, Barkenow, and*

Project Title/Topic: *Fish Oil*

Evaluator: *Abbie Richards*

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	65	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective				x		
Approaches are appropriate for the project				x		
Work is appropriate for the time and resources available				x		
Describes fundamental, relevant scientific and/or engineering principles				x		
Demonstrates understanding of required technical aspects				x		
Presentation is technically sound				x		
Uses suitable technical resources (literature, texts, etc)				x		
2. Oral presentation (20 points)	18					
Speaks comfortably with minimal prompts (notecards)				x		
Uses proper American English				x		
Uses visual aids effectively				x		
Speaks at a technical level suited for the audience				x		
Delivers organized oral presentation effectively.				x		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)				x		
Makes sufficient eye contact				x		
Speaks at an appropriate volume				x		
Handles questions well				x		
Smooth transitions between group members'				x		
3. Professionalism and team coordination (10 points)	7	7				
Professional appearance			x			Casual Friday?
Professional language				x		
Professional attitude						
Shares credit with team members			x	x		Not all spoke much

TOTAL POINTS: 90

General comments:

Group members: JEREMY, CRAIG, LUCAS, COREY Project Title/Topic: FISH OIL

Evaluator:

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			X		
Approaches are appropriate for the project			X		
Work is appropriate for the time and resources available			X		
Describes fundamental, relevant scientific and/or engineering principles			X		
Demonstrates understanding of required technical aspects			X		
Presentation is technically sound			X		
Uses suitable technical resources (literature, texts, etc)			X		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			X		
Uses proper American English			X		
Uses visual aids effectively			X		
Speaks at a technical level suited for the audience			X		
Delivers organized oral presentation effectively.			X		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			X		
Makes sufficient eye contact			X		
Speaks at an appropriate volume			X		
Handles questions well			X		
Smooth transitions between group members'			X	X	
3. Professionalism and team coordination (10 points)					
Professional appearance			X		
Professional language			X		
Professional attitude			X		
Shares credit with team members			X		
					HAPPY ATTITUDE, ADEQUATE

TOTAL POINTS: 91
General comments: OVERALL NICE JOB, CRAIG DID VERY WELL, LUCAS NEEDS TO ACT MORE ENTHUSIASTICALLY - HE DID NOT ACT LIKE HE WAS ENJOYING THE PRESENTATION WHICH DOWNGRADES THE EFFECTIVENESS OF THE PRESENTATION

Group members: COREY VANNOP, CRAIG DENNY, LUKE MITCHELL, JEREMY BARNESKOW
 Evaluator: SHAFFER Project Title/Topic: FISH OIL PROJECT

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			X		
Approaches are appropriate for the project				X	
Work is appropriate for the time and resources available			X		
Describes fundamental, relevant scientific and/or engineering principles			X		
Demonstrates understanding of required technical aspects					
Presentation is technically sound			X	X	
Uses suitable technical resources (literature, texts, etc)			X		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			X		
Uses proper American English			X		
Uses visual aids effectively			X		
Speaks at a technical level suited for the audience				X	
Delivers organized oral presentation effectively.			X		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)					
Makes sufficient eye contact			X		
Speaks at an appropriate volume			X		
Handles questions well			X		
Smooth transitions between group members'			X		
3. Professionalism and team coordination (10 points)					
Professional appearance			X		
Professional language			X		
Professional attitude			X		
Shares credit with team members			X		

TOTAL POINTS: 90
 General comments:

Group members: *Baruckaw et al.*

Project Title/Topic: *Fish Oil*

Evaluator: *Larsen*

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			<i>✓</i>		
Approaches are appropriate for the project			<i>✓</i>		
Work is appropriate for the time and resources available			<i>✓</i>		
Describes fundamental, relevant scientific and/or engineering principles			<i>✓</i>		
Demonstrates understanding of required technical aspects			<i>✓</i>		
Presentation is technically sound			<i>✓</i>		
Uses suitable technical resources (literature, texts, etc)			<i>✓</i>		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			<i>✓</i>		
Uses proper American English			<i>✓</i>		
Uses visual aids effectively			<i>✓</i>		
Speaks at a technical level suited for the audience			<i>✓</i>		
Delivers organized oral presentation effectively.			<i>✓</i>		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			<i>✓</i>		
Makes sufficient eye contact			<i>✓</i>		
Speaks at an appropriate volume			<i>✓</i>		
Handles questions well			<i>✓</i>	<i>✓</i>	
Smooth transitions between group members'			<i>✓</i>		
3. Professionalism and team coordination (10 points)					
Professional appearance			<i>✓</i>		
Professional language			<i>✓</i>		
Professional attitude			<i>✓</i>		
Shares credit with team members			<i>✓</i>		

TOTAL POINTS: _____

General comments:

*Powerpoint effectively used on PFD Lettering on PFD not readable
 Don't fish and have to be shown cold? Equip goes outport - to where?
 What is anti-digilant?*

Group members: Barnekow, Denny, Mitchell, Vannoy Project Title/Topic: Fish Oil

Evaluator: Heys

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			X		
Approaches are appropriate for the project			X		
Work is appropriate for the time and resources available			X		
Describes fundamental, relevant scientific and/or engineering principles			X		
Demonstrates understanding of required technical aspects			X		
Presentation is technically sound			X		
Uses suitable technical resources (literature, texts, etc)			?		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			X		
Uses proper American English			X		
Uses visual aids effectively		X			
Speaks at a technical level suited for the audience			X		
Delivers organized oral presentation effectively.			X		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)		X			Try not to nod at the speaker
Makes sufficient eye contact			X		
Speaks at an appropriate volume		X			
Handles questions well			X		
Smooth transitions between group members'			X		
3. Professionalism and team coordination (10 points)					
Professional appearance		X			
Professional language			X		
Professional attitude			X		
Shares credit with team members			X		

TOTAL POINTS: _____

General comments: _____