

Agronomy Insect Identification Practicum Scorecard

Name: Keely State: _____ Team #: _____ Participant #: _____

	Member Answer	Possible Points	Member Score	Possible Answers
1. Identification #:	328	4		<i>ID Specimens</i>
Economic Impact #:	53	2		300 alfalfa weevil
Life Cycle #:	02	2		301 aphides
Mouth-Part #:	73	2		302 armyworm larva
2. Identification #:	320	4		303 assassin bug
Economic Impact #:	50	2		304 bean leaf beetle (501&502)
Life Cycle #:	01	2		305 blister beetle (500&502)
Mouth-Part #:	70	2		306 boll weevil
3. Identification #:	331	4		307 chinch bug
Economic Impact #:	53	2		308 Colorado potato beetle
Life Cycle #:	02	2		309 corn ear worm larva
Mouth-Part #:	73	2		310 corn rootworm larva
4. Identification #:	308	4		311 cricket
Economic Impact #:	51/52	2		312 cutworm larva
Life Cycle #:	01	2		313 European corn borer larva
Mouth-Part #:	70	2		314 flea beetle
5. Identification #:	337	4		315 grain weevil
Economic Impact #:	52	2		316 grasshopper
Life Cycle #:	01	2		317 green lacewing
Mouth-Part #:	70	2		318 honeybee
6. Identification #:	305	4		319 Japanese beetle
Economic Impact #:	52	2		320 lady beetle larva
Life Cycle #:	01	2		321 leaf skeletonizer
Mouth-Part #:	70	2		322 leafhopper
7. Identification #:	322	4		323 lygus
Economic Impact #:	53	2		324 Mexican bean beetle (501&502)
Life Cycle #:	02	2		325 pink bollworm larva
Mouth-Part #:	73	2		326 salt marsh caterpillar/wooly worm
8. Identification #:	333	4		327 scale
Agent #:	52	2		328 spider mite
Life Cycle #:	01	2		329 spittlebug
Mouth-Part #:	70	2		330 spotted cucumber beetle/Southern corn rootworm beetle
9. Identification #:	317	4		331 stinkbug
Economic Impact #:	50	2		332 tobacco/tomato hornworm larva
Life Cycle #:	01	2		333 Western corn rootworm beetle
Mouth-Part #:	70	2		334 western flower thrip
10. Identification #:	319	4		335 white grub
Economic Impact #:	51/52	2		336 whitefly
Life Cycle #:	01	2		337 wireworm
Mouth-Part #:	70	2		
Total Score:				100