Response   Submitted on: Institution   Department   Course
        Group   ID   Full name   Username   Q01->Major-
required   Q01->Major-elective   Q01->Minor-required   Q01-
>Minor-elective Q01->General Education Requirement   Q01->Free
Elective   Q02   Q03   Q04   Q05   Q06   Q07   Q08
        Q09   Q10   Q11   Q12   Q13   Q14   Q15   Q16
        Q17   Q18
12844   05/06/2018 22:48:27   Course Evaluation -
COMPUTER SCIENCE II-LEC - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   2 : Sophomore 4 : 3.0 1 : Always   2 : 6 - 8
hours   1 : Very active 2 : Good   2 : Agree   2 : Agree
        2 : Agree   3 : Neutral   2 : Agree   2 : Agree
        2 : Agree   2 : Agree   2 : Good
12561   04/26/2018 10:05:27   Course Evaluation -
COMPUTER SCIENCE II-LEC - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   2 : Sophomore 7 : 2.0 1 : Always   3 : 4 - 5
hours   2 : Moderate   2 : Good   2 : Agree   2 : Agree
        2 : Agree   1 : Strongly Agree   2 : Agree   2 :
Agree   2 : Agree   2 : Agree   1 : Excellent
12887   05/07/2018 19:34:23   Course Evaluation -
COMPUTER SCIENCE II-LEC - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   2 : Sophomore 9 : 1.3 3 : Moderately 5 : 0 - 1 hour
        2 : Moderate   4 : Poor   1 : Strongly Agree   1 :
Strongly Agree 2 : Agree   2 : Agree   2 : Agree   2 :
Agree   2 : Agree   3 : Neutral   2 : Good
12536   04/25/2018 17:59:39   Course Evaluation -
COMPUTER SCIENCE II-LEC - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   2 : Sophomore 7 : 2.0 3 : Moderately 3 : 4 - 5
hours   2 : Moderate   4 : Poor   1 : Strongly Agree   3 :
Neutral 1 : Strongly Agree   2 : Agree   2 : Agree   2 :
Agree   2 : Agree   1 : Excellent
12866   05/07/2018 14:35:00   Course Evaluation -
COMPUTER SCIENCE II-LEC - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   1 : Freshman   2 : 3.7 2 : Frequently 4 : 2 - 3
hours   2 : Moderate   3 : Adequate   2 : Agree   3 : Neutral
        3 : Neutral   2 : Agree   2 : Agree   2 : Agree
        2 : Agree   2 : Agree   3 : Adequate
12612   04/27/2018 15:29:45   Course Evaluation -
COMPUTER SCIENCE II-LEC - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   1 : Freshman   2 : 3.7 1 : Always   2 : 6 - 8
hours   3 : Not active 1 : Excellent   1 : Strongly Agree   1 :
Strongly Agree 1 : Strongly Agree   1 : Strongly Agree   1 :
Strongly Agree 1 : Strongly Agree   1 : Strongly Agree   1 :
Strongly Agree 1 : Excellent   I think more could be included in the

course. We had a lot of time reviewing in class which is helpful, but not really necessary.   I liked Grabowski's teaching a lot more than previous computer science professors. She provided a good balance of teaching the basics and giving examples. The quizzes and assignments gave proper preparation for tests and were all fair and based on things we covered extensively in class. I also visited her on office hours multiple times and she was able to help me with extensive details.

12888   05/07/2018 19:59:54   Course Evaluation – COMPUTER SCIENCE II-LEC – Grabowski – Spring 2018
          Anonymous   1   0   0   0   0
          0   1 : Freshman   2 : 3.7 1 : Always   4 : 2 – 3 hours   2 : Moderate   2 : Good   2 : Agree   2 : Agree
          3 : Neutral   2 : Agree   1 : Strongly Agree   2 : Agree   2 : Agree   2 : Agree   2 : Good

13298   05/15/2018 13:52:58   Course Evaluation – COMPUTER SCIENCE II-LEC – Grabowski – Spring 2018
          Anonymous   1   0   0   0   0
          0   3 : Junior   4 : 3.0 2 : Frequently 3 : 4 – 5 hours   2 : Moderate   2 : Good   1 : Strongly Agree   1 : Strongly Agree 2 : Agree   1 : Strongly Agree   3 : Neutral
          1 : Strongly Agree   1 : Strongly Agree   2 : Agree
          2 : Good

12563   04/26/2018 10:23:27   Course Evaluation – COMPUTER SCIENCE II-LEC – Grabowski – Spring 2018
          Anonymous   1   0   0   0   0
          0   1 : Freshman   1 : 4.0 2 : Frequently 2 : 6 – 8 hours   1 : Very active 1 : Excellent   1 : Strongly Agree   1 : Strongly Agree 1 : Strongly Agree   2 : Agree   1 : Strongly Agree   1 : Strongly Agree   1 : Strongly Agree   1 : Strongly Agree   1 : Excellent   Some of the slides that are available in moodle seem messy with random symbols and are not exactly the same as the ones presented in class.   I thought the instructor did a good job explaining some of the more complicated topic very thoroughly and with many examples.

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Response   Submitted on: Institution   Department   Course
         Group   ID   Full name   Username   Q01–>Major–required   Q01–>Major–elective   Q01–>Minor–required   Q01–>Minor–elective Q01–>General Education Requirement   Q01–>Free Elective   Q02   Q03   Q04   Q05   Q06   Q07   Q08
         Q09   Q10   Q11   Q12   Q13   Q14   Q15   Q16
         Q17   Q18

13318   05/15/2018 17:33:57   Course Evaluation – ANALYSIS OF ALGORITHMS – Grabowski – Spring 2018
          Anonymous   1   0   0   0   0
          0   4 : Senior   4 : 3.0 1 : Always   2 : 6 – 8 hours   1 : Very active 2 : Good   2 : Agree   3 : Neutral
          3 : Neutral   2 : Agree   2 : Agree   2 : Agree
          4 : Disagree   2 : Agree   2 : Good

13080   05/11/2018 15:52:33   Course Evaluation –
ANALYSIS OF ALGORITHMS – Grabowski – Spring 2018
        Anonymous   1   0   0   0   0
        0   3 : Junior   5 : 2.7 2 : Frequently 1 : 9+ hours
        1 : Very active 2 : Good   3 : Neutral   3 : Neutral
        1 : Strongly Agree   2 : Agree   2 : Agree   2 :
Agree   1 : Strongly Agree   3 : Neutral   2 : Good   I
thought the course was too fast paced in the sense that certain topics
weren't explained enough. It seemed to be more of a competition to see
how much we could cover rather than how much we could learn. I spent
several hours on some assignments for 0's and couldn't make them up,
because we would have another huge assignment to start working on.
        I really like the professor. She is very kind, supportive, and
wants the best for her students. I found that this class didn't go so
smoothly, because it wasn't her best subject. And as a result, it made
it somewhat difficult to learn the material. Also, we moved so fast
through everything that there wasn't really time to try to learn it
outside of class.
13569   05/22/2018 13:59:05   Course Evaluation –
ANALYSIS OF ALGORITHMS – Grabowski – Spring 2018
        Anonymous   0   1   0   0   0
        0   2 : Sophomore 1 : 4.0 1 : Always   2 : 6 – 8
hours   2 : Moderate   3 : Adequate   2 : Agree   3 : Neutral
        2 : Agree   1 : Strongly Agree   2 : Agree   3 :
Neutral 2 : Agree   1 : Strongly Agree   2 : Good   It was
a tough class, and sometimes just reading off the slides wasn't enough
for me to fully internalize the course content. Having Dr. Grabowski
run through examples during class on the board helped a lot.   Dr.
Grabowski demonstrates a good grasp of the subject, but sometimes had
difficulty presenting information to those who did not understand the
"how" or "why" behind our content. Presenting the motivation,
application, and execution in a more cohesive manner would help with
some of the algorithms we learned (such as why, when, and how we do
zig–zig vs. zig–zag, as an example).
13081   05/11/2018 16:03:03   Course Evaluation –
ANALYSIS OF ALGORITHMS – Grabowski – Spring 2018
        Anonymous   1   0   0   0   0
        0   7 : 2.0 1 : Always   1 : 9+ hours   1 :
Very active   2 : Good   2 : Agree   5 : Strongly Disagree
        3 : Neutral   4 : Disagree   2 : Agree   3 : Neutral
        5 : Strongly Disagree   2 : Agree   5 : Very Poor   Way
too much homework, if the professor is backed up on grading things
from day one to the end you'd think they'd realize they assign too
much. if they cant even grade it in time, imagine trying to actually
do the assignments in time. way too many nights up past 1 am working
on this stuff for 8+ hours a day.   Dr. Grabowski is a really
great person, I have to question many of the things that happened
throughout this course however. The lectures could be a lot more
related to the material, show me code snipets and how the algorithms
work in code in JAVA (that thing you spent two semesters teaching us)

instead of just the broad concept of the methods. I am honestly in a great mood today and don't have it in me to ruin it by typing the 4 pages I could about how disappointed I am in this class, the professor and the computer science department here at SUNY Potsdam as a whole. My entire sophomore year here at SUNY Potsdam computer science wise has been riddled with appalling things said and actions by professors and countless academic injustices.

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Response		Submitted on:	Institution	Department	Course
	Group	ID	Full name	Username	Q01–>Major–required
Q01–>Major–elective		Q01–>Minor–required		Q01–>Minor–elective	Q01–>General Education Requirement
Q01–>Free Elective	Q02	Q03	Q04	Q05	Q06 Q07 Q08
	Q09	Q10	Q11	Q12	Q13 Q14 Q15 Q16
	Q17	Q18			

13276   05/15/2018 10:55:50   Course Evaluation – SOFTWARE ENGINEERING – Grabowski – Spring 2018
Anonymous   1   0   0   0   0   0
         4 : Senior   4 : 3.0 4 : Occasionally   4 : 2 – 3 hours   2 : Moderate   3 : Adequate   4 : Disagree   3 : Neutral
         3 : Neutral   2 : Agree   2 : Agree   2 : Agree
         2 : Agree   1 : Strongly Agree   3 : Adequate

13155   05/13/2018 18:40:29   Course Evaluation – SOFTWARE ENGINEERING – Grabowski – Spring 2018
Anonymous   1   0   0   0   0   0
         4 : Senior   2 : 3.7 1 : Always   2 : 6 – 8 hours 1 : Very active   1 : Excellent   2 : Agree   2 : Agree   2 : Agree 1 : Strongly Agree   1 : Strongly Agree   1 : Strongly Agree 1 : Strongly Agree   1 : Strongly Agree   2 : Good
         I really like the process that we go through in this course. I think jumping in feet first might be a good way to go for this course, so as to give more time to really understand and go through the scrum process.   At times it seemed there was some miscommunication between the expectations of Dr. Grabowski and what the students thought she wanted. Unfortunately I'm not sure what to suggest to improve this going forward.

13417   05/16/2018 22:25:09   Course Evaluation – SOFTWARE ENGINEERING – Grabowski – Spring 2018
Anonymous   1   0   0   0   0   0
         3 : Junior   2 : Frequently 3 : 4 – 5 hours 2 : Moderate   2 : Good   1 : Strongly Agree   1 : Strongly Agree 1 : Strongly Agree   1 : Strongly Agree   6 : Does not apply 1 : Strongly Agree   1 : Strongly Agree   1 : Strongly Agree 1 : Excellent

13196   05/14/2018 11:39:50   Course Evaluation – SOFTWARE ENGINEERING – Grabowski – Spring 2018
Anonymous   1   0   0   0   0   0
         3 : Junior   1 : Always   4 : 2 – 3 hours 2 : Moderate   4 : Poor   2 : Agree   3 : Neutral   2 :

Agree   2 : Agree   6 : Does not apply   2 : Agree   2 :
Agree   3 : Neutral   2 : Good   Personally, although I don't
value the class or material any less than any other course, I tend to
do things that have a set deadline first and something like "learn
django in the next couple of weeks", especially when there is no grade
directly attached to it, kind of gets put on the back burner
repeatedly. Then once I actually really needed to know the tools it
became harder and harder to do so because I felt I was already so far
behind. I think the idea we discussed one class of having a small
individual project due at the beginning of the semester to force
students to learn the tools would be helpful.
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Response   Submitted on: Institution   Department   Course
        Group   ID   Full name   Username   Q01->Major-
required   Q01->Major-elective   Q01->Minor-required   Q01-
>Minor-elective Q01->General Education Requirement   Q01->Free
Elective   Q02   Q03   Q04   Q05   Q06   Q07   Q08
        Q09   Q10   Q11   Q12   Q13   Q14   Q15   Q16
        Q17   Q18
13082   05/11/2018 16:04:09   Course Evaluation -
ARTIFICIAL INTELLIGENCE - Grabowski - Spring 2018
        Anonymous   1   0   0   0   0
        0   3 : Junior   5 : 2.7 2 : Frequently 1 : 9+ hours
        1 : Very active 2 : Good   1 : Strongly Agree   3 :
Neutral 1 : Strongly Agree   3 : Neutral   2 : Agree   2 :
Agree   1 : Strongly Agree   3 : Neutral   2 : Good   I
thought this course was taught extremely fast in order to cover a
bunch of material instead of taking some time to actually learn the
material. I spent several hours on this course trying to learn things
myself and complete assignments in time before starting the next one.
It was just more frustrating than enjoyable and I expected enjoyable.
        I enjoy the teacher. She is nice, always trying to help if she
can, and definitely wants her students to do well. This course is her
area of research, os she knew the material very well. I just felt that
she flew through the course. It was hard to really learn and then
perform on the homework with how quick we went. Once again, I put a
ridiculous amount of work into this course, for not much of an outcome
at all, and it is extremely frustrating.
13568   05/22/2018 13:52:43   Course Evaluation -
ARTIFICIAL INTELLIGENCE - Grabowski - Spring 2018
        Anonymous   0   1   0   0   0
        0   2 : Sophomore   2 : 3.7 1 : Always   2 : 6 - 8
hours   1 : Very active 2 : Good   1 : Strongly Agree   2 :
Agree   2 : Agree   1 : Strongly Agree   2 : Agree   2 :
Agree   2 : Agree   1 : Strongly Agree   1 : Excellent
Learning about and programming AI with Dr. G led me into a domain that
I was not previously interested in, but now posses a great deal of
knowledge and passion towards Dr. G was great to work with,
especially considering the small class size (teaching felt more
personal) and her expertise and experience in the field of AI.

13083   05/11/2018 16:10:51   Course Evaluation —
ARTIFICIAL INTELLIGENCE — Grabowski — Spring 2018
         Anonymous   1   0   0   0   0
         0   2 : Sophomore   6 : 2.3 2 : Frequently 1 : 9+ hours
         1 : Very active 2 : Good   2 : Agree   5 : Strongly
Disagree   3 : Neutral   4 : Disagree   2 : Agree
                         5 : Very Poor   too much homework. between
this class and algorithms, which the teacher should have realized that
the AI class — Luis is a subset of the algorithms class. i spent way
too many nights getting no sleep trying to squeeze out assignments for
some credit. i just hope that the professor realizes the tremendous
effort put forward by myself and my peers in the class to complete
these insane assignments.   Dr. Grabowski is a great person, she
demonstrates good understanding of artificial intelligence however she
is just not the best at teaching it. it's not really her fault, i feel
if she made her own slides instead of taking them from the textbook or
the internet she would be able to articulate her own thoughts and
project them a lot better instead of reading someone else's thoughts
off of a slide and trying to make sense of it herself in front of us
as if she was reading them for the first time. needs to be a lot less
homework or a lot less strenuous assignments.