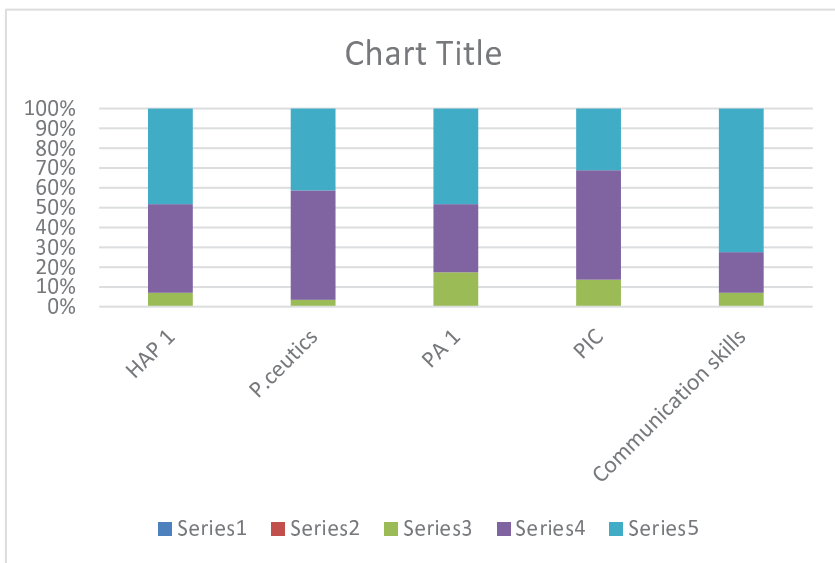


**PSG College Of Pharmacy (B.Pharm 2017 & 2018)**

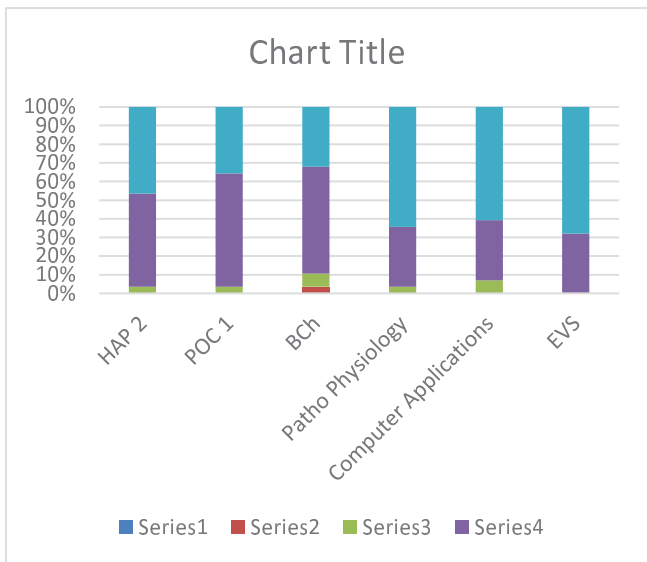
	Strongly Disagr	Disagree	Neutral	Agree	Stongly Agree
Sem 1	<b>1</b>		<b>2</b>	<b>3</b>	<b>4</b>
HAP 1				7	44.8
P.ceutics				3.4	55.3
PA 1			17.4	34.4	48.2
PIC			13.7	55.1	31.2
Communication skills			7	20.6	72.4



**PSG College Of Pharmacy (B.Pharm 2017 & 2018)**

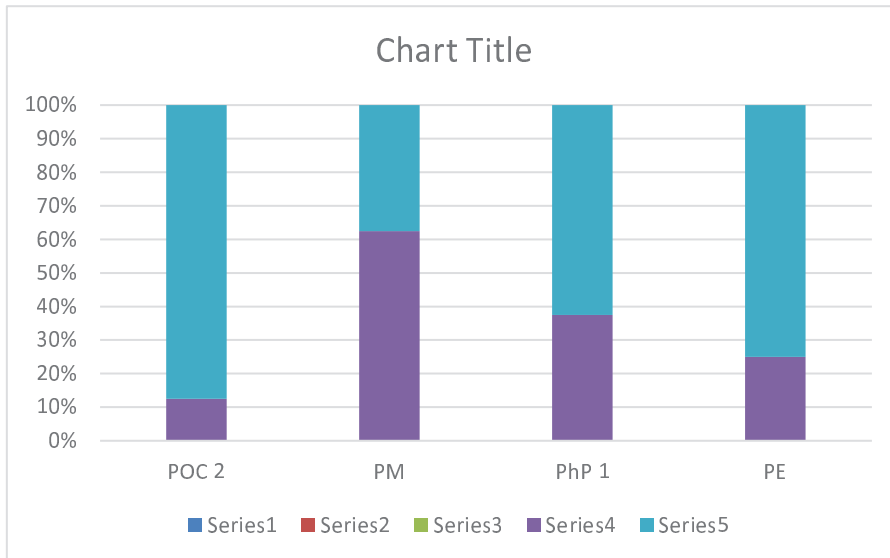
**Relevance of the course content to the subject**

	Strongly Disagree	Disagree	Neutral	Agree	Stongly Agree
Sem 2	1	2	3	4	5
HAP 2			3.6	50	46.4
POC 1			3.6	60.7	35.7
BCh		3.6	7.1	57.2	32.1
Patho Physiology			3.6	32.1	64.3
Computer Applications			7.1	32.2	60.7
EVS				32.1	67.9



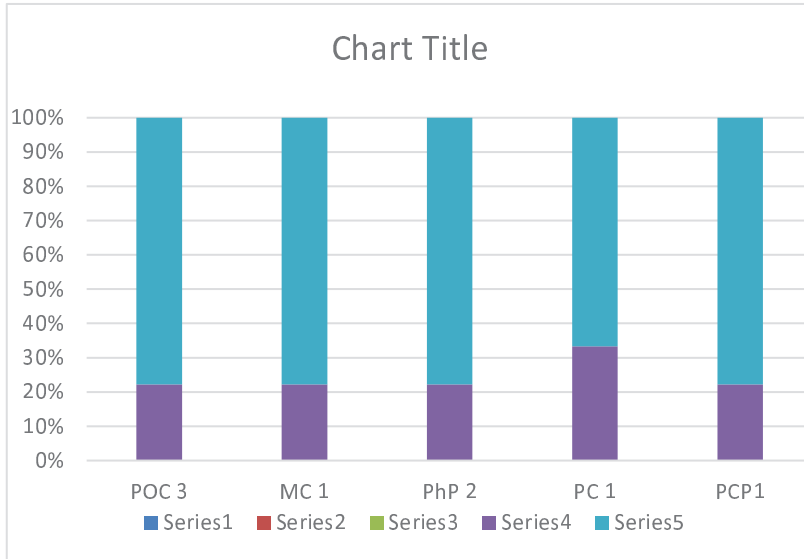
**PSG College Of Pharmcay (B.Pharm 2017)**

	Strongly Disagr	Disagree	Neutral	Agree	Stongly Agree
Sem 3	1	2	3	4	5
POC 2				12.5	87.5
PM				62.5	37.5
PhP 1				37.5	62.5
PE				25	75



**PSG College Of Pharmacy (B.Pharm 2017)**

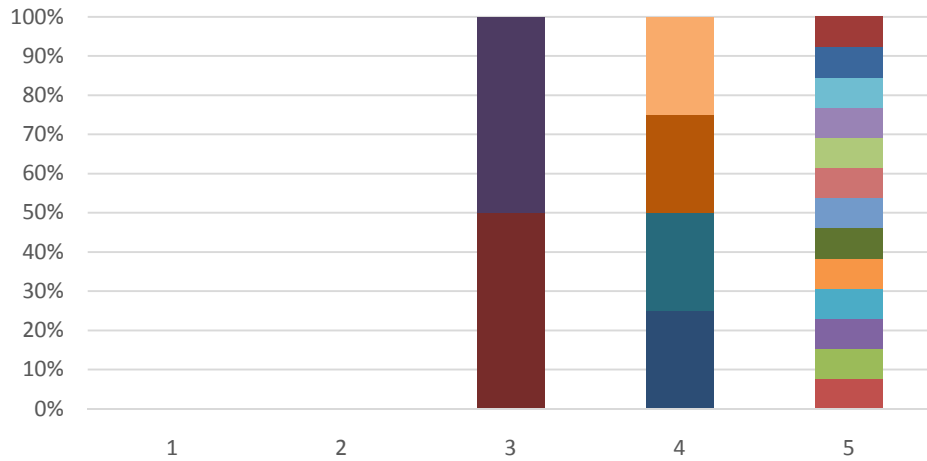
	Strongly Disagr	Disagree	Neutral	Agree	Stongly Agree
Sem 4	1	2	3	4	5
POC 3				22.2	77.8
MC 1				22.2	77.8
PhP 2				22.2	77.8
PC 1				33.3	66.7
PCP1				22.2	77.8



**PSG College Of Pharmacy ( Faculty Feedback - B.Pharm)**

PSG College Of Pharmacy ( Faculty Feedback - B.Pharm)	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree
Staffs In-charge	1	2	3	4	5
Dr.V. Sankar- Bio-Pharmaceutics and Pharmacokinetics					1
Sivaram Hariharan- Medicinal Chemistry I					1
Dr.S.Subramanian - Industrial Pharmacy, BPPK, Drug Delivery System, Molecular Pharmaceutics					1
S.Karthikeyan - Pharmaceutical Microbiology					1
R.Nithya- Pharmaceutical Engineering					1
M.Nithyananth- Physical Pharmaceutics II, Pharmaceutics I				1	
Dr.S.Ravichandran - Pharmaceutical Inorganic Chemistry			1		
Dr.S.Malathi- Modern Methods of Pharmaceutical Analysis					1
S.Vijayalakshmi- Physical Pharmaceutics I			1		
Dr.G.Syamala- Hebal Drug Technology				1	
M.Khadar Bhatcha- Pharmaceutical Jurisprudence				1	
Sruthi Vinod- Pharmaceutical Analysis I					1
S.E. Maida Engels- Medicinal Chemistry II					1
S.Vanitha- Pharmacognosy and Phytochemistry II					1
M.Ram Pravin Kumar- Pharmacology II					1
Dr.D. Karthik- Pharmacology I					1
A.Tamilselvan- Pharmacology I				1	
Dr. K.Umaa- Pharmaceutical Organic Chemistry I					1
D.Sivakumar- Medicinal Chemistry II					1

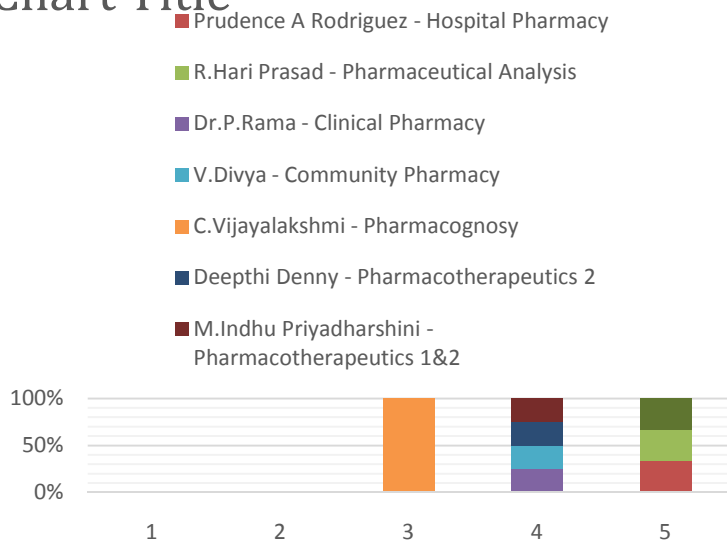
Chart Title



- Dr.V. Sankar- Bio-Pharmaceutics and Pharmacokinetics
- Sivaram Hariharan- Medicinal Chemistry I
- Dr.S.Subramanian - Industrial Pharmacy, BPPK, Drug Delivery System, Molecular Pharmaceutics
- S.Karthikeyan - Pharmaceutical Microbiology
- R.Nithya- Pharmaceutical Engineering
- M.Nithyananth- Physical Pharmaceutics II, Pharmaceutics I
- Dr.S.Ravichandran - Pharmaceutical Inorganic Chemistry
- Dr.S.Malathi- Modern Methods of Pharmaceutical Analysis
- S.Vijayalakshmi- Physical Pharmaceutics I
- Dr.G.Syamala- Hebal Drug Technology
- M.Khadar Bhattha- Pharmaceutical Jurisprudence
- Sruthi Vinod- Pharmaceutical Analysis I

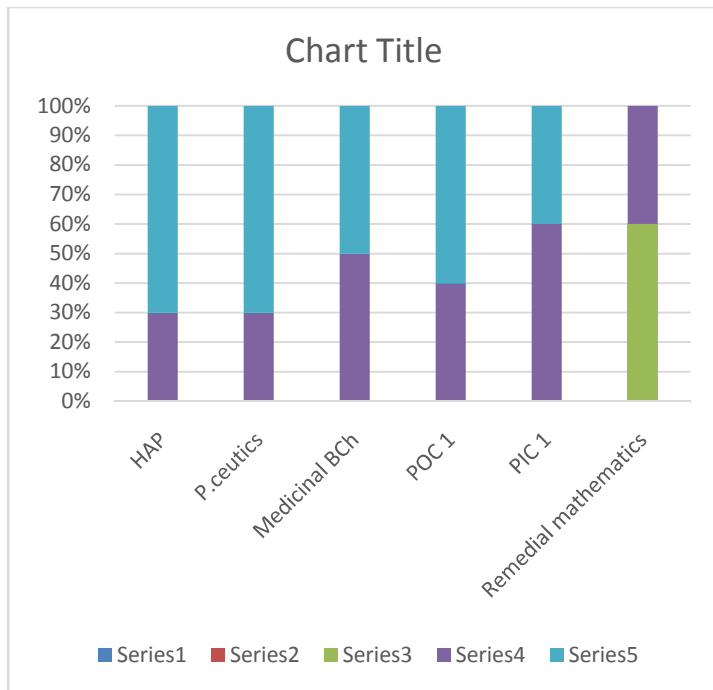
PSG College Of Pharmacy ( Faculty Feedback - Pharm.D)					
	Strongly Disagree	Disagree	Neutral	Agree	Stongly Agree
Staffs In-charge	1	2	3	4	5
Prudence A Rodriguez - Hospital Pharmacy					1
R.Hari Prasad - Pharmaceutical Analysis					1
Dr.P.Rama - Clinical Pharmacy				1	
V.Divya - Community Pharmacy				1	
C.Vijayalakshmi - Pharmacognosy			1		
Deepthi Denny - Pharmacotherapeutics 2				1	
M.Indhu Priyadharshini - Pharmacotherapeutics 1&2				1	
Dr.V.Sivakumar- Pharmacotherapeutics 3					1

## Chart Title



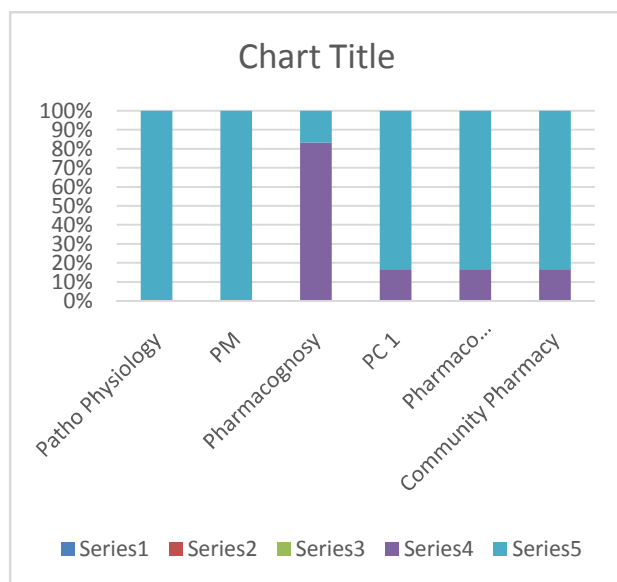
**PSG College Of Pharmacy (Pharm.D 2016 & 2017) – Feed Back**

PSG College Of Pharmacy (Pharm.D 2016 & 2017)	Feed Back				
	Strongly Disagree	Disagree	Neutral	Agree	Stongly Agree
Year 1	1	2	3	4	5
HAP				30	70
P.ceutics				30	70
Medicinal BCh				50	50
POC 1				40	60
PIC 1				60	40
Remedial mathematics			60	40	

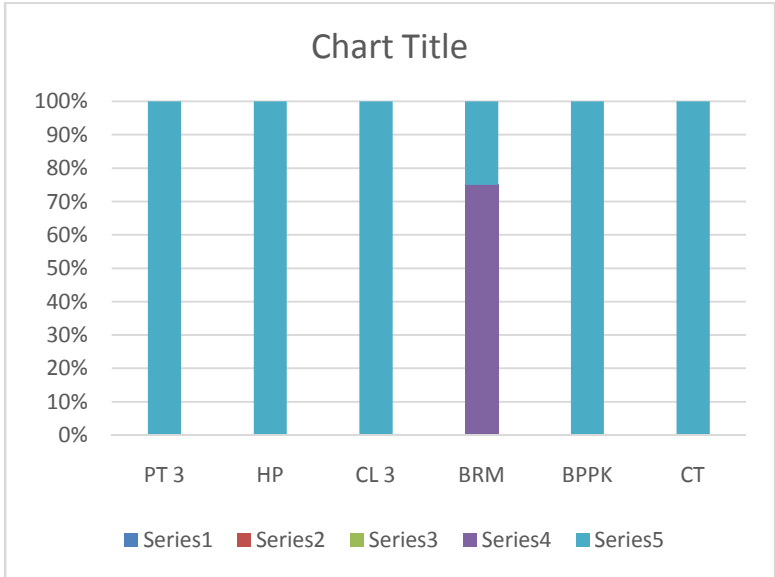




PSG College Of Pharmacy (Pharm.D 2016 &2017)					
	Strongly Disagree	Disagree	Neutral	Agree	Stongly Agree
Year 2	1	2	3	4	5
Patho Physiology					100
PM					100
Pharmacognosy				83.3	16.7
PC 1				16.7	83.3
Pharmaco Therapeutics 1				16.7	83.3
Community Pharmacy				16.7	83.3



PSG College of Pharmacy (Pharm.D 2015)					
	Strongly Disagree	Disagree	Neutral	Agree	Stongly Agree
Year 4	1	2	3	4	5
PT 3					100
HP					100
CL 3					100
BRM				75	25
BPPK					100
CT					100





**PSG College of Pharmacy**  
Coimbatore - 641004

### **FEED BACK ANALYSIS**

The feedback analysis with respect to syllabus was initiated from the year 2017. In the year 2017 the institute started because the new semester syllabus was introduced by the Pharmacy Council of India, followed by affiliating university. For the effective implementation of the syllabus, the following faculty members attended the orientation programme held at The TN Dr MGR Medical University, (Faculty members K. Umaa, Prudence A Rodrigues, S.M Habibur Rahman & S. Ravichandran ) on 30<sup>th</sup> August 2017.

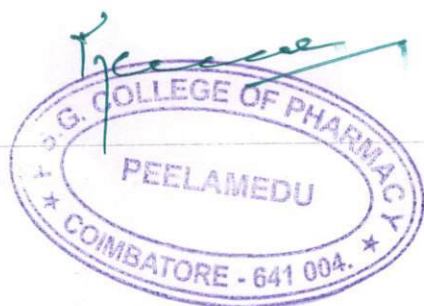
The Feedback form is prepared by taking the consideration of teaching learning process course outcome. The feedback was collected from students, faculty & alumni in three different forms. The feedback form will be issued at the end of the semester to the students randomly. The feedback is collected for all the programs. The collected feedback will be analyzed by the academic committee. The feedback collected from various students also been analyzed cumulatively to understand the feel of the student, faculty & alumni about the new syllabus content. The alumni are generally employed in the industry or academic.

### **FEEDBACK ANALYSIS REPORT**

The feedback on the syllabus is collected in different questionnaires, rating them strongly agree to strongly disagree ( 5 grade point scale). The score given by the stakeholders will be analyzed by data entry in excel sheet and presented in the graphical picture. The collected feedback will be discussed in the faculty meeting for any improvement, which can be done within the peer view of the college.

### **MAJOR OBSERVATIONS**

Majority of the faculties strongly agreed that the new syllabus matches the course & course content including reference materials. Majority of the students strongly agreed that the course content is relevant to the subject & syllabus and practical/skill oriented. The major recommendations for improving were requirement of field visits and field work in relevant topics. More syllabus content in subjects like Biochemistry practical requires for




*K. Umaa*  
D. Sivakumar

*Prudence A Rodrigues*  
Prudence A Rodrigues


Biopharmaceutics courses. Faculty requested additional facilities for practical subjects like Pharmaceutical Engineering.

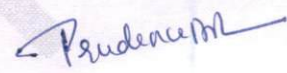
### STEPS TAKEN TO RESOLVE

- Frequent field visits to industry & research labs will be arranged in government and private sector.
- PSG Tech department of Physics visit for Pharmaceutical Engineering subjects. Faculty from Engineering department handled few topics
- Syllabus content could not resolve, it is not under the preview of the institution.

  
**Dr. M. Ramanathan**  
Principal



  
D. Sivakumar  
PSG COP.

  
Prudence A Rodrigues  
PSG COP